

EXHIBIT 10

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1 through 50 out of 2645**[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1	7,632,935 T DNA encoding a mast cell-derived membrane protein
2	7,622,631 T Methods for enhancing plant resistance to pathogens
3	7,622,565 T Nucleic acids encoding B7-H4, a T cell immunoregulatory molecule
4	7,619,135 T Seed-specific promoter from the rice glutelin GluB-4 gene and uses thereof
5	7,618,773 T Headloop DNA amplification
6	7,615,678 T Methods for using artificial polynucleotides and compositions thereof to reduce transgene silencing
7	7,611,837 T Kit for detecting non-pathogenic or pathogenic influenza a subtype h5 virus
8	7,605,303 T Stress-responsive root-specific genes
9	7,605,248 T Recombinant constructs of Borrelia burgdorferi
10	7,598,368 T COX5c-1 gene intron for increasing expression level in cassettes, plant cells and transgenic plants
11	7,598,366 T TaBV transcriptional control elements, chimeric constructs and uses therefor
12	7,598,365 T Targeted DNA insertion in plants
13	7,598,066 T Gene encoding vitamin b.sub.6 phosphate phosphatase and use thereof
14	7,595,384 T Seed-specific gene promoter from the rice 10 KDa prolaminin gene and uses thereof
15	7,595,383 T Secreted proteins of Mycobacterium tuberculosis and their use as vaccines and diagnostic reagents
16	7,592,509 T Isolated DNA sequences and polypeptides inducing multiple resistance of plants to phytopathogens and pests
17	7,592,438 T Human gene

- 18 [7,589,186](#) **T** [Isolated hOAT polynucleotide](#)
 - 19 [7,586,023](#) **T** [Methods of conferring ppo-inhibiting herbicide resistance to plants by gene manipulation](#)
 - 20 [7,585,969](#) **T** [MicroRNA and methods for inhibiting same](#)
 - 21 [7,585,495](#) **T** [Method for identifying shampoo-resistant hair-binding peptides and hair benefit agents therefrom](#)
 - 22 [7,582,809](#) **T** [Sorghum aluminum tolerance gene, SbMATE](#)
 - 23 [7,582,447](#) **T** [DNA encoding a testicular carnitine transporter](#)
 - 24 [7,582,437](#) **T** [Adaptor protein that binds to mammalian toll-like receptor 3, and gene thereof](#)
 - 25 [7,569,351](#) **T** [P53 dependent apoptosis-associated gene and protein](#)
 - 26 [7,563,945](#) **T** [Plant regulatory sequences for selective control of gene expression](#)
 - 27 [7,557,264](#) **T** [Gossypium hirsutum tissue-specific promoters and their use](#)
 - 28 [7,557,197](#) **T** [Human soluble neuropilin-1 primary polyadenylation signal and uses thereof](#)
 - 29 [7,556,921](#) **T** [Methods for mapping signal transduction pathways to gene expression programs](#)
 - 30 [7,553,946](#) **T** [Promoters](#)
 - 31 [7,553,638](#) **T** [Candida utilis containing .gamma.-glutamylcysteine](#)
 - 32 [7,547,528](#) **T** [Fluorescent protein and chromoprotein](#)
 - 33 [7,544,795](#) **T** [Recombinant hexose oxidase, a method of producing same and use of such enzyme](#)
 - 34 [7,544,483](#) **T** [Method for the production of protamine](#)
 - 35 [7,541,491](#) **T** [Gene involved in growth-promoting function of acetic acid bacteria and uses thereof](#)
 - 36 [7,541,451](#) **T** [Fluorescent proteins from Fungia](#)
 - 37 [7,541,449](#) **T** [Human kunitz-type inhibitors and methods relating thereto](#)
 - 38 [7,541,172](#) **T** [Transgenic amorpho-4, 11-diene synthesis](#)
 - 39 [7,534,938](#) **T** [Synthetic nucleic acid molecule for imparting multiple traits](#)
 - 40 [7,527,946](#) **T** [Interferon-beta-1a-immunoglobulin fusion proteins and uses](#)
 - 41 [7,524,669](#) **T** [Transgenic Saccharomyces cerevisiae and method for bioremediation](#)
 - 42 [7,521,222](#) **T** [Farnesyl dibenzodiazepinone and processes for its production](#)
 - 43 [7,521,182](#) **T** [Selection system containing non-antibiotic resistance selection marker](#)
 - 44 [7,517,969](#) **T** [Process for isolating nucleic acid with chaotrope agents and ammonium compounds](#)
 - 45 [7,517,677](#) **T** [Recombinant D-amino acid oxidases](#)
 - 46 [7,514,544](#) **T** [Corn event TC1507 and methods for detection thereof](#)
 - 47 [7,514,211](#) **T** [Genomic DNAs participating in rheumatoid arthritis, method of diagnosing the same, method of judging onset risk and diagnostic kit for detecting the same](#)
 - 48 [7,511,126](#) **T** [Position-independent and tissue specific expression of a transgene in milk of transgenic animals](#)
 - 49 [7,504,491](#) **T** [Pigment protein from Cnidopus japonicus](#)
 - 50 [7,501,559](#) **T** [Prevention of Bt resistance development](#)
-

	Next List	Top	View Cart	
Home	Quick	Advanced	Pat Num	Help

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 51 through 100 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
51	7,501,555 T Method for obtaining a plant with a lasting resistance to a pathogen
52	7,501,262 T Promoters and gene expression method by using the promoters
53	7,501,123 T Human G-protein chemokine receptor (CCR5) HDGNR10
54	7,498,429 T AHAS small subunit promoter
55	7,498,150 T Materials and methods to increase peptide chain expression
56	7,498,149 T Proteins having effects of controlling cell migration and cell death
57	7,485,714 T Transcription factor having zinc finger domain
58	7,485,463 T Nucleic acids encoding mirafiori lettuce virus proteins and utilization thereof
59	7,485,456 T Modulators of TNF receptor associated factor (TRAF), their preparation and use
60	7,482,509 T Transgenic plants carrying neoxanthin cleavage enzyme gene
61	7,482,157 T Monacolin K biosynthesis genes
62	7,479,386 T HXHV virus, nucleic material, peptide material and uses
63	7,476,730 T Sulfotransferase and DNA encoding the enzyme
64	7,476,539 T DNA containing variant FRT sequences
65	7,470,528 T DNA encoding hydroxylase
66	7,465,792 T Fungi non-LTR retrotransposons and methods related thereto
67	7,465,541 T Vitamin D.sub.3-responsive sequences located 5'-upstream of p27/.sup.kip 1 gene and methods of screening for pharmaceutical agents using the sequences

- 68 [7,462,466](#) **T** [Porcine CD59 nucleic acids and cells containing the same](#)
- 69 [7,459,308](#) **T** [Nucleic acid molecule encoding a CLASP-2 transmembrane protein](#)
- 70 [7,459,153](#) **T** [Viral vectors for gene therapy](#)
- 71 [7,456,271](#) **T** [Glutamate 2,3-aminomutases and methods of use thereof](#)
- 72 [7,449,568](#) **T** [Alga-origin promoter, intron and terminator](#)
- 73 [7,446,192](#) **T** [Gene participating in acetic acid tolerance, acetic acid bacteria bred using the gene, and process for producing vinegar with the use of the acetic acid bacteria](#)
- 74 [7,446,187](#) **T** [Plasmids and utilization thereof](#)
- 75 [7,446,099](#) **T** [Compositions and methods for biodegradable polymer-peptide mediated transfection](#)
- 76 [7,445,915](#) **T** [Mutant isopropylmalate isomerase](#)
- 77 [7,442,530](#) **T** [Process for the production of L-amino acids using strains of the Enterobacteriaceae family which contain an enhanced fadR or iclR gene](#)
- 78 [7,442,510](#) **T** [Method of identifying hairpin DNA probes by partial fold analysis](#)
- 79 [7,439,038](#) **T** [Method for producing L-amino acid using methylotroph](#)
- 80 [7,435,807](#) **T** [Corn event TC1507 and methods for detection thereof](#)
- 81 [7,435,584](#) **T** [L-lysine-producing corynebacteria and process for the preparation of L-lysine](#)
- 82 [7,435,571](#) **T** [Microbial production of COQ10](#)
- 83 [7,432,365](#) **T** [DNA molecules encoding beta clamp proteins of gram positive bacteria](#)
- 84 [7,432,089](#) **T** [DNA encoding favin-adenine-dinucleotide-dependent-D-erythronate-4-phosphate-de-hydroge- nase, pdxR, and microbial production of vitamin B.sub.6](#)
- 85 [7,432,078](#) **T** [Estrogen receptor genes and utilization thereof](#)
- 86 [7,429,657](#) **T** [DNA molecules encoding enzymes involved in starch synthesis, vectors, bacteria, transgenic plant cells and plants containing these molecules](#)
- 87 [7,429,648](#) **T** [IREN protein, its preparation and use](#)
- 88 [7,427,677](#) **T** [Expression of zebrafish bone morphogenetic protein 4](#)
- 89 [7,427,604](#) **T** [DNA encoding an antigenic protein of Eimeria apical membrane antigen 1 and use thereof](#)
- 90 [7,420,101](#) **T** [Nucleic acid sequences to proteins involved in tocopherol synthesis](#)
- 91 [7,419,800](#) **T** [Estrogen receptor genes](#)
- 92 [7,417,180](#) **T** [Genes for increasing grain yield and uses thereof](#)
- 93 [7,417,132](#) **T** [Corn event TC1507 and methods for detection thereof](#)
- 94 [7,416,877](#) **T** [Receptor that causes cell death and recombinant production thereof](#)
- 95 [7,416,871](#) **T** [Thermo-stable lactate oxidase](#)
- 96 [7,413,895](#) **T** [DNA encoding neutral amino acid transporter](#)
- 97 [7,413,887](#) **T** [Trichoderma reesei glucoamylase and homologs thereof](#)
- 98 [7,413,873](#) **T** [Method of detection and treatment of colon cancer](#)
- 99 [7,410,776](#) **T** [Polypeptides, their production and use](#)
- 100 [7,408,055](#) **T** [Promoter molecules for use in plants](#)
-

[Prev. List](#) [Next List](#) [Top](#) [View Cart](#)
[Home](#) [Quick](#) [Advanced](#) [Pat Num](#) [Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)


Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 101 through 150 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
101 7,407,804	Human genes relating to respiratory diseases and obesity
102 7,405,345	Plant seed specific promoters
103 7,405,287	Method of treating a cancer
104 7,402,412	Mutated D-aminotransferase and method for producing optically active glutamic acid derivatives using the same
105 7,402,391	Method for detecting target plant genus
106 7,396,977	Method of elevating photosynthesis speed of plant by improving pyruvate phosphate dikinase
107 7,396,915	Monoclonal antibody and gene encoding the same, hybridoma, pharmaceutical composition, and diagnostic reagent
108 7,390,655	Promoter molecules for use in plants
109 7,388,127	Multiple stress-inducible peroxidase promoter derived from Ipomoea batatas
110 7,385,048	Promoters and utilization thereof
111 7,375,204	Fungal cell wall synthesis gene
112 7,375,201	Fluorescent protein
113 7,375,199	Cancer-associated genes
114 7,374,918	Modified sarcosine oxidases, genes and recombinant DNAs thereof, and methods for preparing the same
115 7,374,911	Interleukin-1 related gene and protein

- 116 [7,374,910](#) [DNA encoding galanin receptor activating peptide](#)
- 117 [7,374,909](#) [Modulators of intracellular inflammation, cell death and cell survival pathways](#)
- 118 [7,371,835](#) [p53-dependent apoptosis-inducing protein and method of screening for apoptosis regulator](#)
- 119 [7,371,548](#) [Avermectin aglycon synthase genes](#)
- 120 [7,371,546](#) [Glucoamylase variants](#)
- 121 [7,368,556](#) [DNA and proteins or peptides specific of bacteria of the Neisseria meningitidis species, methods for obtaining them and biological applications thereof](#)
- 122 [7,361,808](#) [DNA encoding insecticidal Cry9Fa Bacillus thuringiensis proteins and recombinant hosts expressing same](#)
- 123 [7,361,805](#) [Ehd1 gene promoting plant flowering, and utilization thereof](#)
- 124 [7,361,751](#) [Bacillus thuringiensis strains and their insecticidal proteins](#)
- 125 [7,361,748](#) [von Willebrand factor \(vWF\)--cleaving protease](#)
- 126 [7,361,486](#) [Polynucleotide, vector, host cell and method for producing human hepatoma-derived growth factor 5 polypeptide](#)
- 127 [7,358,355](#) [Antibodies against human parathyroid hormone related protein](#)
- 128 [7,358,348](#) [.beta.-catenin nuclear localized protein](#)
- 129 [7,355,025](#) [Marker molecules associated with lung tumors](#)
- 130 [7,354,751](#) [Alcohol dehydrogenase gene of acetic acid bacterium](#)
- 131 [7,354,736](#) [Caspase-8 binding protein, its preparation and use](#)
- 132 [7,354,390](#) [Seed coat specific nucleotide sequence encoding peroxidase](#)
- 133 [7,351,815](#) [Canine pre-proGHRH and mature GHRH genes](#)
- 134 [7,348,171](#) [N-acetylglucosaminyltransferase Vb coding sequences, recombinant cells and methods](#)
- 135 [7,348,170](#) [Fungus-origin lysyl oxidases](#)
- 136 [7,348,145](#) [Clinical assays for the detection and typing of human herpesviruses](#)
- 137 [7,345,157](#) [Fluorescent protein and chromoprotein](#)
- 138 [7,342,106](#) [Human antihuman MCP-1 antibody and antibody fragment thereof](#)
- 139 [7,339,047](#) [Caspase-8 interacting proteins](#)
- 140 [7,335,812](#) [Method of increasing plant organ and seed size in a plant](#)
- 141 [7,335,757](#) [Carbonyl reductase, gene encoding the same, and process for producing optically active alcohols using the same](#)
- 142 [7,335,756](#) [Retinoic acid metabolizing cytochrome P450](#)
- 143 [7,332,595](#) [DNA sequences encoding peptide sequences specific for the hepatic stages of P. falciparum bearing epitopes capable of stimulating the T lymphocytes](#)
- 144 [7,332,310](#) [Mutant of homoserine dehydrogenase from Corynebacterium and DNA encoding thereof](#)
- 145 [7,332,301](#) [Insulin-like growth factor binding protein](#)
- 146 [7,332,171](#) [Ehrlichia chaffeensis 28 kDa outer membrane protein multigene family](#)
- 147 [7,329,544](#) [Plant lesion formation suppressing gene, Sp17 and use thereof](#)
- 148 [7,329,510](#) [Full length human HCN1I.sub.h channel subunit and variants](#)

149 [7,326,827](#)  [Sodium/proton antiporter gene](#)

150 [7,323,616](#)  [Genetically altered mice deficient in functional caspase-9](#)

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)







USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 151 through 200 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
151 7,323,556	Corn event DAS-59122-7 and methods for detection thereof
152 7,320,883	Process for producing coenzyme Q.sub.10
153 7,320,880	Polypeptide having an activity to support proliferation or survival of hematopoietic stem cell and hematopoietic progenitor cell, and DNA coding for the same
154 7,319,019	Glial mitogenic factors lacking an N-terminal signal sequence
155 7,316,916	DNA for encoding D-hydantoin hydrolases, DNA for encoding N-carbamyl-D-amino acid hydrolases, recombinant DNA containing the genes, cells transformed with the recombinant DNA, methods for producing proteins utilizing the transformed cells and methods for producing D-amino acids
156 7,314,864	Humanin, a polypeptide suppressing neuronal death
157 7,314,738	DNA for encoding D-hydantoin hydrolases, DNA for encoding N-carbamyl-D-amino acid hydrolases, recombinant DNA containing the genes, cells transformed with the recombinant DNA, methods for producing proteins utilizing the transformed cells and methods for producing D-amino acids
158 7,309,595	Protein hydrolysates enriched in peptides having a carboxy terminal proline residue
159 7,307,160	OtsA gene encoding trehalose-6-phosphate synthase from a coryneform bacterium
160 7,307,145	Sodium-independent transporter transporting small-sized neutral amino acid, gene thereof and method of analyzing transporter function by constructing

- [fused proteins enabling the specification of the function](#)
- 161 [7,307,142](#) **T** [Leptin antagonists](#)
- 162 [7,306,909](#) **T** [Canola event pv-bngt04\(rt73\) and compositions and methods for detection thereof](#)
- 163 [7,303,918](#) **T** [Alteration of flowering time in plants](#)
- 164 [7,300,791](#) **T** [Production of vascular endothelial cell growth factor and DNA encoding same](#)
- 165 [7,297,774](#) **T** [Use of inhibitors for the treatment of RTK-hyperfunction-induced disorders, particularly cancer](#)
- 166 [7,297,773](#) **T** [Presynaptic protein cast](#)
- 167 [7,297,513](#) **T** [Gene encoding glutathione synthetase from *Candida utilis*](#)
- 168 [7,291,491](#) **T** [Polypeptides](#)
- 169 [7,288,643](#) **T** [Corn event TC1507 and methods for detection thereof](#)
- 170 [7,288,389](#) **T** [Peptide-forming enzyme gene](#)
- 171 [7,288,388](#) **T** [Peptide-forming enzyme gene, peptide-forming enzyme, and peptide producing method](#)
- 172 [7,285,656](#) **T** [Root-specific conifer gene promoter and its use](#)
- 173 [7,285,654](#) **T** [Stimulus-inducible protein kinase complex and methods of use therefor](#)
- 174 [7,282,622](#) **T** [Flower morphology of plants by targeting mads-box gene](#)
- 175 [7,282,580](#) **T** [Protein molecule useful for inhibition of anthrax toxin](#)
- 176 [7,279,335](#) **T** [Nucleic acids encoding lettuce big-vein viral proteins and utilization thereof](#)
- 177 [7,279,293](#) **T** [Constitutively active histamine H3 receptor mutants and uses thereof](#)
- 178 [7,271,257](#) **T** [Glutamate receptors and utilization thereof](#)
- 179 [7,271,003](#) **T** [Rice-derived high expression polypeptide chain elongation factor promoter and method of using the same](#)
- 180 [7,268,225](#) **T** [Selected nucleotide sequences isolated from pathogenic strains of *Haemophilus influenzae*](#)
- 181 [7,265,280](#) **T** [Polynucleotides encoding carnation senescence-induced DHS](#)
- 182 [7,265,269](#) **T** [Nucleic acids encoding a novel Cry2Ae bacillus thuringiensis insecticidal protein](#)
- 183 [7,265,268](#) **T** [Insecticidal proteins derived from *Bacillus thuringiensis*](#)
- 184 [7,265,216](#) **T** [Transmembrane serine protease overexpressed in ovarian carcinoma and uses thereof](#)
- 185 [7,256,278](#) **T** [Sialyltransferase and DNA encoding the same](#)
- 186 [7,256,276](#) **T** [AtRSp gene promoters](#)
- 187 [7,256,265](#) **T** [Streptococcal C5a peptidase vaccine](#)
- 188 [7,253,339](#) **T** [Plant photoperiod sensitivity gene Hd1 and use of the same](#)
- 189 [7,253,268](#) **T** [Light-driven energy generation using proteorhodopsin](#)
- 190 [7,252,968](#) **T** [Chromatin regulator genes](#)
- 191 [7,250,272](#) **T** [G protein-coupled receptor protein and DNA thereof](#)
- 192 [7,250,161](#) **T** [Equine GM-CSF](#)
- 193 [7,247,466](#) **T** [Amino acid racemase having low substrate specificity and process for producing racemic amino acid](#)
- 194 [7,247,449](#) **T** [Fluorescent protein](#)

- 195 [7,244,880](#)  [Nucleic acid molecules encoding novel Bacillus thuringiensis Cry2Ae insecticidal proteins, plant cells, plant or seeds comprising the nucleic acid molecules and methods of using same](#)
- 196 [7,244,435](#)  [DNA vaccine expressing HA1 of equine-2 influenza virus](#)
- 197 [7,241,605](#)  [Polypeptide](#)
- 198 [7,232,674](#)  [Process for producing .alpha.1,4-galactosyltransferase and galactose-containing complex sugar](#)
- 199 [7,229,817](#)  [Recombinant porcine liver esterases, their use and a method for the production thereof](#)
- 200 [7,229,755](#)  [Method for detection of alterations in the DNA mismatch repair pathway](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 201 through 250 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
201 RE39,685	T Method for shortening internode of inflorescence by introducing gene for petunia transcription factor petSPL2
202 7,226,993	T Fluorescent protein
203 7,226,784	T Isolated nucleotides encoding arabidopsis senescence-induced eIF-5A
204 7,223,852	T Nucleic acids encoding TRAIN-R: a cysteine rich member of the TNF-receptor family
205 7,223,581	T F.sub.0F.sub.1-ATPase and DNA encoding the same
206 7,223,572	T Methylophilus methylotrophus having enhanced dihydrodipicolinate synthase and/or aspartokinase activity for L-amino acid production
207 7,220,558	T Cartilage-derived morphogenetic proteins
208 7,220,556	T Preparation of factor XIIIa by gene manipulation
209 7,217,866	T DNA encoding a plant deoxyhypusine synthase, a plant eukaryotic initiation factor 5A, transgenic plants and a method for controlling senescence programmed and cell death in plants
210 7,217,865	T Transgenic high tryptophan plants
211 7,217,686	T DNA sequence encoding oncofetal ferritin protein
212 7,217,559	T Gene encoding cyclododecanone monooxygenase
213 7,214,859	T Brassica pyruvate dehydrogenase kinase gene
214 7,214,522	T Thermophilic DNA polymerases from Thermoactinomyces vulgaris
215 7,214,520	T Cloning, sequencing and expression of a comamonas cyclopentanone 1,2-

- [monooxygenase-encoding gene in Escherichia coli](#)
- 216 [7,214,517](#) **T** [.alpha.1,2-fucosyltransferase and DNA encoding the same](#)
- 217 [7,211,422](#) **T** [Polypeptide having .alpha.-isomaltosylglucosaccharide synthase activity](#)
- 218 [7,211,421](#) **T** [Gene encoding dihydrodipicolinate reductase from Bacillus methanolicus](#)
- 219 [7,211,259](#) **T** [4-1BB polypeptides and DNA encoding 4-1BB polypeptides](#)
- 220 [7,208,654](#) **T** [Plant regulatory sequences for selective control of gene expression](#)
- 221 [7,208,273](#) **T** [Common polymorphism in scn5a implicated in drug-induced cardiac arrhythmia](#)
- 222 [7,205,149](#) **T** [Gene of enzyme reactivating DNA damaged by ultraviolet light using visible light](#)
- 223 [7,205,137](#) **T** [.beta.1,2-xylosyltransferase-gene from arabidopsis](#)
- 224 [7,199,282](#) **T** [Floral induction gene](#)
- 225 [7,199,235](#) **T** [Plant promoters](#)
- 226 [7,198,932](#) **T** [Gdp-4-keto-6-deoxy-d-mannose-3,5-epimerase-4-reductase gene derived from arabidopsis thaliana](#)
- 227 [7,198,914](#) **T** [Guanosine triphosphate \(GTP\)-binding protein-coupled receptor protein, BG37](#)
- 228 [7,196,246](#) **T** [HD3a Gene inducing flowering of plant and utilization thereof](#)
- 229 [7,193,072](#) **T** [Compositions to identify swine genetically resistant to F18 E. coli associated diseases](#)
- 230 [7,192,774](#) **T** [Seed-specific promoter from the rice glutelin GluB-1 gene and uses thereof](#)
- 231 [7,192,754](#) **T** [Nomuraeae rileyi-origin ecdysteroid 22-oxidase and molt hormone inactivation system with the use of the same](#)
- 232 [7,189,890](#) **T** [Gene related to regeneration ability of plants and uses thereof](#)
- 233 [7,189,840](#) **T** [Oncosuppressive gene](#)
- 234 [7,189,835](#) **T** [Pichia methanolica secretory signal](#)
- 235 [7,189,570](#) **T** [Putrescine-n-methyltransferase promoter](#)
- 236 [7,189,535](#) **T** [Modulators of the function of receptors of the TNF/NGF receptor family and other proteins](#)
- 237 [7,186,821](#) **T** [Rice sucrose transporter gene promoter](#)
- 238 [7,186,820](#) **T** [Production of humanised antibodies to TNF.alpha.](#)
- 239 [7,186,819](#) **T** [Glutamate receptor and utilization thereof](#)
- 240 [7,186,818](#) **T** [DNA encoding soluble variants of human OX2 receptors](#)
- 241 [7,186,815](#) **T** [Method of isolating secretion signals in lactic acid bacteria and novel secretion signals isolated from Lactococcus lactis](#)
- 242 [7,186,538](#) **T** [Type II restriction endonuclease, CstMI, obtainable from Corynebacterium striatum M82B and a process for producing the same](#)
- 243 [7,186,534](#) **T** [Potent inhibitors of human 9-cis retinol dehydrogenase](#)
- 244 [7,186,526](#) **T** [Recombinant fibroblast growth factor analogs](#)
- 245 [7,183,403](#) **T** [Genes for heat resistant enzymes of amino acid biosynthetic pathway derived from thermophilic coryneform bacteria](#)
- 246 [7,183,077](#) **T** [Promoters and gene expression method by using the promoters](#)
- 247 [7,179,902](#) **T** [Use of regulatory sequences in transgenic plants](#)

- 248 [7,179,901](#) **T** [Renal regulatory elements and methods of use thereof](#)
- 249 [7,176,347](#) **T** [Vegetative growth specific promoter and transgenic plant obtained with the same](#)
- 250 [7,176,300](#) **T** [Avian lysozyme promoter](#)
-





USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 251 through 300 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#)[Refine Search](#)

PAT. NO.	Title
251 7,176,294	Transcription factor, BP1
252 7,175,997	BMP-11 compositions
253 7,175,984	Identification and applications of porcine reproductive and respiratory syndrome virus host susceptibility factor(s) for improved swine breeding and development of a non-simian recombinant cell line for propagation of the virus and a target for a novel class of antiviral compounds
254 7,169,971	DNA encoding insecticidal Cry1Bf Bacillus thuringiensis proteins and recombinant hosts expressing same
255 7,166,770	Cestrum yellow leaf curling virus promoters
256 7,163,807	Nucleic acid sequences encoding modified prepro peptides of an alkaline protease
257 7,163,791	.alpha.,2,8-sialyltransferase
258 7,160,995	DNA encoding anti-TNF antibodies and peptides
259 7,160,722	Master bone formation transcription factor: compositions and methods of use
260 7,160,696	Bovine lymphocyte-derived antibacterial protein
261 7,157,265	Ubiquitin-specific protease occurring in the brain and DNA encoding the same
262 7,157,250	Glutamic acid receptor and utilization thereof
263 7,157,249	Delta subunit of human GABAA receptor
264 7,154,028	Gibberellin 2-oxidase gene, functions and uses thereof
265 7,154,023	Transgenic plants with altered levels of phenolic compounds

- 266 [7,151,202](#) **T** [Environmental stress resistance gene](#)
- 267 [7,151,170](#) **T** [Use of the BNM3 transcriptional activator to control plant embryogenesis and regeneration processes](#)
- 268 [7,151,164](#) **T** [Anti-CD20 antibodies and fusion proteins thereof and methods of use](#)
- 269 [7,148,399](#) **T** [Coffee mannanase](#)
- 270 [7,148,339](#) **T** [Temperature sensitive mutant of bacteriophage T4 endonuclease VII](#)
- 271 [7,148,036](#) **T** [DNA molecules encoding cartilage-derived morphogenetic proteins](#)
- 272 [7,144,720](#) **T** [Protein and DNA thereof](#)
- 273 [7,144,702](#) **T** [Method for detecting target plant genus](#)
- 274 [7,141,389](#) **T** [Chromosome DNA coding for human hepatocyte growth factor](#)
- 275 [7,135,625](#) **T** [Gene concerning brassinosteroid-sensitivity of plants and utilization thereof](#)
- 276 [7,135,561](#) **T** [Infectious bovine viral diarrhea virus clone](#)
- 277 [7,132,525](#) **T** [Hypersensitive response elicitor fragments eliciting a hypersensitive response and uses thereof](#)
- 278 [7,132,292](#) **T** [Anther-specific promoter from the rice TUB8 gene and uses thereof](#)
- 279 [7,132,276](#) **T** [Human p51 genes and gene products thereof](#)
- 280 [7,132,260](#) **T** [DNA encoding parathyroid hormone receptor](#)
- 281 [7,132,106](#) **T** [Infectious cDNA clone of North American porcine reproductive and respiratory syndrome \(PRRS\) virus and uses thereof](#)
- 282 [7,129,065](#) **T** [bHLH-PAS proteins, genes thereof and utilization of the same](#)
- 283 [7,129,064](#) **T** [Canine hepatocyte growth factor](#)
- 284 [7,129,063](#) **T** [Exocrine gland tight junction-constituting protein jeep family](#)
- 285 [7,125,977](#) **T** [Genes for heat resistant enzymes of amino acid biosynthetic pathway derived from thermophilic coryneform bacteria](#)
- 286 [7,125,971](#) **T** [Full-length genomic RNA of papaya leaf-distortion mosaic virus](#)
- 287 [7,125,690](#) **T** [Promoters showing stationary phase-specific activity in gram-positive bacteria](#)
- 288 [7,125,688](#) **T** [Feline hepatocyte growth factor](#)
- 289 [7,125,679](#) **T** [Methods to screen peptide libraries using minicell display](#)
- 290 [7,122,727](#) **T** [Nucleic acid molecules from wheat encoding an R1-protein, and transgenic plant cells and plants comprising the nucleic acid molecules](#)
- 291 [7,122,657](#) **T** [UDP-glucose aglycon-glucosyltransferase](#)
- 292 [7,119,253](#) **T** [DNAs coding for flavone synthase, methods of using flavone synthase DNAs, and plants, flowers, and vectors containing flavone synthase DNAs](#)
- 293 [7,119,252](#) **T** [DNAs coding for flavone synthesis, methods of using flavone synthase DNAs, and plants, flowers, and vectors containing flavone synthase DNAs](#)
- 294 [7,115,732](#) **T** [Selected nucleotide sequences isolated from pathogenic strains of Haemophilus influenzae](#)
- 295 [7,115,420](#) **T** [Promoters and utilization thereof](#)
- 296 [7,115,407](#) **T** [Recombinant type II restriction endonucleases, MmeI and related endonucleases and methods for producing the same](#)
- 297 [7,115,367](#) **T** [Method for the specific detection and identification of retroviral nucleic acids/retroviruses in a specimen](#)
- 298 [7,112,666](#) **T** [Von Willebrand Factor \(Vwf\)-cleaving protease](#)

- 299 [7,112,665](#)  [Genetically engineered plant cells and plants exhibiting resistance to glutamine synthetase inhibitors, DNA fragments and recombinants for use in the production of said cells and plants](#)
- 300 [7,112,428](#)  [Chlorohydrin and hydroxycarboxylic ester asymmetric hydrolase gene](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 301 through 350 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
301 7,109,397	T Pseudomonas syringae harpins, HopPtoP and HopPmaH.sub.Pto, and their uses
302 7,109,395	T Dehiscence gene and methods for regulating dehiscence
303 7,109,321	T DNA fragment directing gene expression predominant in flower organ
304 7,109,012	T Recombinant lysophosphatidic acid phosphatase
305 7,108,999	T Modulators of the function of FAS/AP01 receptors
306 7,105,650	T T2R taste receptors and genes encoding same
307 7,101,985	T Methods and compositions in checkpoint signaling
308 7,101,556	T Preparation and usage of plasmodium fusion antigen
309 7,098,324	T Chitinase encoding DNA molecules from cotton expressed preferentially in secondary walled cells during secondary wall deposition and a corresponding promoter
310 7,098,026	T Human desert hedgehog protein
311 7,098,020	T DNA encoding hydantoinase, DNA encoding N-carbamyl-L-amino acid hydrolase, recombinant DNA, transformed cell, method of producing protein, and method of producing optically active amino acid
312 7,098,019	T DNA for encoding D-hydantoin hydrolases, DNA for encoding N-carbamyl-D-amino acid hydrolases, recombinant DNA containing the genes, cells transformed with the recombinant DNA, methods for producing proteins utilizing the transformed cells and methods for producing D-amino acids

- 313 [7,098,013](#) **T** [Polypeptide having .alpha.-isomaltosyl-transferase activity](#)
- 314 [RE39,247](#) **T** [Glyphosate-tolerant 5-enolpyruvylshikimate-3-phosphate synthases](#)
- 315 [7,094,950](#) **T** [Poly ADP-ribose polymerase gene and it uses](#)
- 316 [7,094,890](#) **T** [Arthritis-associated protein](#)
- 317 [7,094,889](#) **T** [AGE-1 polypeptides and related molecules and methods](#)
- 318 [7,091,027](#) **T** [Transgenic amorpho-4,11-diene synthesis](#)
- 319 [7,091,007](#) **T** [DNA molecules encoding BMP receptor proteins](#)
- 320 [7,090,989](#) **T** [Recombinant human SM-11044-binding receptor proteins exhibiting ligand-binding activities, and their uses](#)
- 321 [7,087,406](#) **T** [Human-derived bradeion proteins, DNA coding for the proteins, and uses thereof](#)
- 322 [RE39,219](#) **T** [Growth arrest homebox gene](#)
- 323 [7,083,976](#) **T** [Tyrosine recombinase for genetic engineering](#)
- 324 [7,081,565](#) **T** [Plant seed specific promoters](#)
- 325 [7,078,592](#) **T** [Nucleic acids encoding coleopteran-toxic polypeptides and insect-resistant transgenic plants comprising them](#)
- 326 [7,078,234](#) **T** [Maize embryo-specific promoter compositions and methods for use thereof](#)
- 327 [7,078,206](#) **T** [UDP-N-acetylglucosamine: galactose-.beta.1,3-N-acetylgalactosamine-.alpha.-R/ \(GlcNAc to GalNAc\) .beta.1,6N-acetylglucosaminyltransferase, C2GnT3](#)
- 328 [7,074,611](#) **T** [Method for the stable inversion of DNA sequence by site-specific recombination and DNA vectors and transgenic cells thereof](#)
- 329 [7,071,376](#) **T** [Genes encoding p-coumarate 3-hydroxylase \(C3H\) and methods of use](#)
- 330 [7,071,325](#) **T** [DNA molecule for detecting glyphosate tolerant wheat plant 33391 and progeny thereof](#)
- 331 [7,071,318](#) **T** [Methods and compositions for stabilizing microtubules and intermediate filaments in striated muscle cells](#)
- 332 [7,071,317](#) **T** [Tissue inhibitor of metalloproteinase type three \(TIMP-3\) composition and methods](#)
- 333 [7,071,171](#) **T** [Unique dendritic cell-associated c-type lectins, dectin-1 and dectin-2 compositions and uses thereof](#)
- 334 [7,070,997](#) **T** [Isolated nucleotides encoding tomato senescence-induced eIF-5A](#)
- 335 [7,070,783](#) **T** [Small molecular weight TNF receptor multimeric molecule](#)
- 336 [7,067,647](#) **T** [Nucleic acid sequences to proteins involved in isoprenoid synthesis](#)
- 337 [7,067,630](#) **T** [Transmembrane serine protease overexpressed in ovarian carcinoma and uses thereof](#)
- 338 [7,067,265](#) **T** [Sodium ion-driven chloride/bi-carbonate exchanger](#)
- 339 [7,063,958](#) **T** [Nucleic acids db, the receptor for leptin](#)
- 340 [7,060,499](#) **T** [DNA containing variant FRT sequences](#)
- 341 [7,060,490](#) **T** [DNA encoding novel estrogen receptor](#)
- 342 [7,060,485](#) **T** [DNA for encoding D-hydantoin hydrolases, DNA for encoding N-carbamyl-D-amino acid hydrolases, recombinant DNA containing the genes, cells transformed with the recombinant DNA, methods for producing proteins utilizing the transformed cells and methods for producing D-amino acids](#)

- 343 [7,060,483](#) **T** [DNA encoding endo-.beta.-galactosidase](#)
- 344 [7,060,266](#) **T** [Human brain carboxypeptidase B](#)
- 345 [7,057,088](#) **T** [Gibberellin 2.beta.-hydroxylase genes of rice and uses thereof](#)
- 346 [7,052,876](#) **T** [Combinatorial method for producing nucleic acids](#)
- 347 [7,049,490](#) **T** [Gibberellin 3.beta.-hydroxylase genes of rice and uses thereof](#)
- 348 [7,049,487](#) **T** [Transgenic plants carrying neoxanthin cleavage enzyme gene](#)
- 349 [7,049,429](#) **T** [Mutations of the 5' region of the human 5-HT1A gene](#)
- 350 [7,049,131](#) **T** [Methods and deoxyribonucleic acid for the preparation of tissue factor protein](#)
-



USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 351 through 400 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
351	7,049,123 T Deoxyribonuclease, gene encoding same and use thereof
352	7,049,111 T Process for producing HMG-CoA reductase inhibitor
353	7,045,324 T Tocopherol associated protein and uses thereof
354	7,045,123 T DNA encoding Pseudomonas syringae hypersensitive response elicitor and its use
355	7,038,110 T Photosensitivity gene of plant and utilization thereof
356	7,037,712 T DNA encoding ovine adenovirus (OAV287) and its use as a viral vector
357	7,037,686 T Human cytoplasmic polyadenylation element binding protein and uses thereof
358	7,034,204 T Plant regulatory sequences for selective control of gene expression
359	7,034,142 T Method to improve translation of polypeptides by using untranslated regions from heat-shock proteins
360	7,033,833 T Polynucleotides encoding carnation senescence-induced EIF-5A
361	7,033,808 T Carbonyl reductase, gene thereof and method of using the same
362	7,033,802 T Penicillin binding protein gene and process for producing L-glutamic acid
363	7,029,845 T DNAs and proteins or peptides specific to bacteria of the species Neisseria meningitidis, processes for obtaining them and their biological uses
364	7,029,667 T DNA encoding Erwinia amylovora hypersensitive response elicitor and its use
365	RE39,062 T INGAP protein involved in pancreatic islet neogenesis
366	7,026,148 T DAP-kinase related protein

- 367 [7,025,969](#) **T** [Protein kinase deficient, immunologically active CMVpp65 mutants](#)
- 368 [7,022,896](#) **T** [Methods and materials for making and using transgenic dicamba-degrading organisms](#)
- 369 [7,022,827](#) **T** [Xylanase, microorganisms producing it, DNA molecules, methods for preparing this xylanase and uses of the latter](#)
- 370 [7,022,499](#) **T** [Nucleic acids encoding differentiation inhibitor delta 2](#)
- 371 [7,015,001](#) **T** [DNA encoding SPNF of the spinosyn cluster](#)
- 372 [7,014,993](#) **T** [Extracellular serine protease](#)
- 373 [7,011,966](#) **T** [Method for cloning and expression of AclI restriction endonuclease and AclI methylase in E. coli](#)
- 374 [7,005,512](#) **T** [Methods and compositions for stabilizing microtubules and intermediate filaments in striated muscle cells](#)
- 375 [7,005,290](#) **T** [Best's macular dystrophy gene](#)
- 376 [7,005,284](#) **T** [Transaldolase gene](#)
- 377 [7,002,001](#) **T** [Down-regulation resistant C3 convertase](#)
- 378 [7,001,997](#) **T** [Proteins, their production and use](#)
- 379 [7,001,751](#) **T** [PyrF gene and the utilization thereof](#)
- 380 [7,001,734](#) **T** [Process for identifying para cation channel modulators](#)
- 381 [RE38,981](#) **T** [DNA sequence coding for protein C](#)
- 382 [6,998,255](#) **T** [Human G-protein coupled receptor](#)
- 383 [6,995,250](#) **T** [Thermophilic amino acid biosynthesis system enzyme gene of thermotolerant coryneform bacterium](#)
- 384 [6,995,003](#) **T** [Method to localize expandase in the cytosol](#)
- 385 [6,994,999](#) **T** [Isolated DNA molecule comprising the promoter sequence of a bovine myostatin gene](#)
- 386 [RE38,966](#) **T** [Gene for transcription factor capable of altering characters of a plant and use thereof](#)
- 387 [6,987,088](#) **T** [Compounds that bind HER2](#)
- 388 [6,987,021](#) **T** [Methods and compositions for identifying morphogenic protein analogs using morphogenic protein responsive inhibitory elements](#)
- 389 [6,982,364](#) **T** [Manipulation of a MinD gene in plants to alter plastid size, shape and/or number](#)
- 390 [6,979,731](#) **T** [Gene encoding alkaline liquefying .alpha.-amylase](#)
- 391 [6,977,157](#) **T** [Clock gene promoter](#)
- 392 [6,974,687](#) **T** [.beta.1,3-galactosyltransferase and DNA encoding the enzyme](#)
- 393 [6,974,669](#) **T** [Bio-barcode based on oligonucleotide-modified nanoparticles](#)
- 394 [6,969,762](#) **T** [Selected nucleotide sequences isolated from pathogenic strains of Haemophilus influenzae](#)
- 395 [6,969,760](#) **T** [Jak kinases and regulation of cytokine signal transduction](#)
- 396 [6,967,246](#) **T** [Microbial swollenin protein, DNA sequences encoding such swollenins and method of producing such swollenins](#)
- 397 [6,965,024](#) **T** [Process for producing humanized chimera antibody](#)
- 398 [6,962,984](#) **T** [IgA nephropathy-related DNA](#)
T

399 [6,960,705](#) [Nucleic acid encoding a hypersensitive response elicitor from Xanthomonas campestris](#)

400 [6,960,458](#) [Erythrose reductase, its cDNA and cell which the cDNA express](#)

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 401 through 450 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
401 6,958,392	T Methods for the isolation of nucleic acids and for quantitative DNA extraction and detection for leukocyte evaluation in blood products
402 6,958,230	T Method for cloning and expression of SbfI restriction endonuclease and SbfI methylase in E. coli
403 6,956,112	T Rapidly degrading GFP-fusion proteins and methods of use
404 6,956,110	T Genes involved in the molecular paths of tumor suppression and/or resistance to viruses
405 6,955,910	T Method for large scale production of recombinant DNA-derived TPA or K2S molecules
406 6,955,906	T Biotin biosynthetic genes having biotin synthase activity
407 RE38,825	T Glyphosate tolerant plants
408 6,953,848	T Gene promoter sequences and uses thereof
409 6,953,847	T Fas antigen derivative
410 6,951,929	T Methods and kits for identifying elite event GAT-ZM1 in biological samples
411 6,951,919	T Fas ligand derivative
412 6,951,653	T Streptococcal C5a peptidase vaccine
413 6,949,636	T Intron/exon structure of the human and mouse .beta.3-adrenergic receptor genes
414 6,949,364	T Testis-specific differentiation-regulatory factor
415 6,949,360	T DNA coding for human cell surface antigen

- 416 [6,949,359](#) **T** [Human IL-1 epsilon DNA and polypeptides](#)
- 417 [6,946,264](#) **T** [Metalloproteinase inhibitor](#)
- 418 [6,943,013](#) **T** [Human checkpoint kinase, hCDS1, compositions and methods](#)
- 419 [6,939,692](#) **T** [Nucleotide sequences coding for the pknB gene](#)
- 420 [6,936,748](#) **T** [Polyphenol oxidase genes from potato tuber, grape, apple and broad bean](#)
- 421 [6,936,707](#) **T** [Modified DNA molecule, recombinant containing the same, and uses thereof](#)
- 422 [6,936,458](#) **T** [Isolated DNA comprising one or more genes specific for 5S clavam biosynthesis, vectors comprising such DNA and streptomyces hosts capable of improved clavulanic acid production](#)
- 423 [6,936,439](#) **T** [OB fusion protein compositions and methods](#)
- 424 [6,933,136](#) **T** [Method for making recombinant proteins](#)
- 425 [6,933,132](#) **T** [Regulation of immune responses by attractin](#)
- 426 [6,930,227](#) **T** [CAMELLIA SINENSIS GENE ENCODING A CAFFEINE SYNTHESIS ASSOCIATED N-METHYL TRANSFERASE WITH 7-METHYLXANTHINE N3 METHYL TRANSFERASE, THEOBROMINE N1 METHYL TRANSFERASE, AND PARAXANTHINE N3 METHYL TRANSFERASE ACTIVITIES AND USE THEREOF](#)
- 427 [6,930,182](#) **T** [Composition and methods of using the Mirabilis mosaic caulimovirus sub-genomic transcript \(Sgt\) promoter for plant genetic engineering](#)
- 428 [6,929,931](#) **T** [Expression constructs using Lactobacillus delbrueckii subsp. lactis lac repressor protein and its lac repressor binding site, microorganisms and methods thereof](#)
- 429 [6,924,366](#) **T** [Recombinant hexose oxidase, a method of producing same and use of such enzyme](#)
- 430 [6,924,135](#) **T** [DNA encoding Eimeria glyceroaldehyde-3-phosphate dehydrogenase and uses thereof](#)
- 431 [6,924,131](#) **T** [Xylitol dehydrogenase of acetic acid bacteria and gene thereof](#)
- 432 [6,924,106](#) **T** [Rifamycin biosynthesis gene cluster](#)
- 433 [6,924,097](#) **T** [Plant promoter and method for gene expression using said promoter](#)
- 434 [6,921,649](#) **T** [Polynucleotide encoding adipocyte complement related protein homolog zacrp2](#)
- 435 [6,919,194](#) **T** [Method for cloning and expression of Tth111I restriction endonuclease-methylase in E. coli](#)
- 436 [6,903,247](#) **T** [Constitutive .alpha.-Tubulin promoter from coffee plants and uses thereof](#)
- 437 [6,902,922](#) **T** [Subtilisin variants](#)
- 438 [6,897,062](#) **T** [DNA encoding the prostate-specific membrane antigen-like gene and uses thereof](#)
- 439 [6,897,053](#) **T** [Enzymes derived from thermophilic organisms that function as a chromosomal replicase, preparation and use thereof](#)
- 440 [6,893,852](#) **T** [Dna encoding sucrose pts enzyme II](#)
- 441 [6,893,848](#) **T** [Desensitized aspartokinase](#)
- 442 [6,893,844](#) **T** [DNA encoding a new human hepatoma derived growth factor and producing method thereof](#)
- 443 [6,891,084](#) **T** [DNA encoding raffinose synthase from soybean](#)

- 444 [6,891,030](#) **T** [T-cell immunoregulatory molecule](#)
- 445 [6,888,047](#) **T** [Transgenic animals as urinary bioreactors for the production of polypeptide in the urine, recombinant DNA construct for kidney-specific expression, and method of using same](#)
- 446 [6,887,694](#) **T** [DNA encoding a polypeptide required for biosynthesis of TA antibiotic](#)
- 447 [6,881,566](#) **T** [Carbamoyl-phosphate synthetase gene of coryneform bacteria and method for producing L-arginine](#)
- 448 [6,881,565](#) **T** [Protein having glutaminase activity and gene encoding the same](#)
- 449 [6,878,818](#) **T** [Modified ubiquitin regulatory system](#)
- 450 [6,878,533](#) **T** [Gene encoding dihydrodipicolinate synthase from Bacillus methanolicus and methods of making lysine wing said gene](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)








USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 451 through 500 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
451 6,878,525	Peptide leukotriene receptor
452 6,875,852	DNA polymerase III holoenzyme
453 6,875,436	Method for producing cell-fusion type morbillivirus mutants
454 6,872,556	Isoprenoid production
455 6,869,933	HIV-specific CTL inducing peptides and medicaments for preventing or treating AIDS comprising the peptides
456 6,869,790	Preparation of DNA encoding factor XIIIa
457 6,869,786	Method for cloning and expression of BsrGI restriction endonuclease and BsrGI methyltransferase in E. coli
458 6,864,074	DNA FRAGMENT CARRYING TOLUENE MONOOXYGENASE GENE, RECOMBINANT PLASMID, TRANSFORMED MICROORGANISM, METHOD FOR DEGRADING CHLORINATED ALIPHATIC HYDROCARBON COMPOUNDS AND AROMATIC COMPOUNDS, AND METHOD FOR ENVIRONMENTAL REMEDIATION
459 6,864,073	Avermectin aglycon synthase genes
460 6,864,068	Antifungal proteins
461 6,861,574	Sodium/proton antiporter gene
462 6,861,246	L-lysine-producing corynebacteria and process for the preparation of lysine
463 6,861,239	Genes and polynucleotides associated with ultraviolet radiation-mediated skin damage and uses thereof

- 464 [6,858,719](#) **T** [Rh\(D\)-binding proteins and magnetically activated cell sorting method for production thereof](#)
- 465 [6,858,417](#) **T** [DNA FRAGMENT CARRYING TOLUENE MONOOXYGENASE, GENE, RECOMBINANT PLASMID, TRANSFORMED MICROORGANISM, METHOD FOR DEGRADING CHLORINATED ALIPHATIC HYDROCARBON COMPOUNDS AND AROMATIC COMPOUNDS, AND METHOD FOR ENVIRONMENTAL REMEDIATION](#)
- 466 [6,855,873](#) **T** [Recombinant plant expressing non-competitively binding Bt insecticidal cryatal proteins](#)
- 467 [6,855,862](#) **T** [Isolated DNA sequences encoding a flavonoid 5-glucosytransferase and methods of use thereof](#)
- 468 [6,855,814](#) **T** [Sequences of E. coli O157](#)
- 469 [6,855,516](#) **T** [Gene conferring lysozyme insensitivity to corynebacterium](#)
- 470 [6,852,498](#) **T** [Oomycete FtsZ-mt as a target for oomycete-specific antimicrobials](#)
- 471 [6,846,658](#) **T** [Method for cloning and producing the MseI restriction endonuclease](#)
- 472 [6,844,432](#) **T** [Polymorphic DNAs and their use for diagnosis of susceptibility to panic disorder](#)
- 473 [6,844,422](#) **T** [Inhibitor protein of the wnt signal pathway](#)
- 474 [6,841,720](#) **T** [Inducible promoters](#)
- 475 [6,841,370](#) **T** [Site-directed mutagenesis of Escherichia coli phytase](#)
- 476 [6,838,262](#) **T** [Isolated DNA molecule encoding rank ligand](#)
- 477 [6,835,823](#) **T** [Anti-TNF antibodies and peptides of human tumor necrosis factor](#)
- 478 [6,833,135](#) **T** [DNA integration into "Mycobacterium spp." genome by trans-complementation using a site-specific integration system](#)
- 479 [6,830,926](#) **T** [Method for evaluating the ability of a compound to inhibit the protoporphyrinogen oxidase activity](#)
- 480 [6,830,919](#) **T** [Ceramidase gene](#)
- 481 [6,830,905](#) **T** [Glutaminase, its gene and a method of producing it](#)
- 482 [6,828,433](#) **T** [DNA encoding mutated collagen X](#)
- 483 [6,828,428](#) **T** [IGA nephropathy-related genes](#)
- 484 [6,825,399](#) **T** [Genes and vectors for conferring herbicide resistance in plants](#)
- 485 [6,825,024](#) **T** [Metalloproteinase and encoding DNA therefor](#)
- 486 [6,818,756](#) **T** [Gene which exhibits induced expression by stress](#)
- 487 [6,815,581](#) **T** [Plants which synthesize a modified starch, process for the production thereof and modified starch](#)
- 488 [6,815,537](#) **T** [Method for construction of Thermus-E, coli shuttle vectors and identification of two thermus plasmid replication origins](#)
- 489 [6,815,426](#) **T** [Angiogenesis-inhibitory tripeptides, compositions and their methods of use](#)
- 490 [6,815,189](#) **T** [Gene from acremonium chrysogenum encoding a protein with cephalosporin C acetylhydrolase activity and methods of use of such gene](#)
- 491 [6,809,233](#) **T** [DNA sequences for an amino acid transporter plasmids, bacteria, yeasts and plants containing a transporter and their use](#)
- 492 [6,808,913](#) **T** [Useful mutations of bacterial alkaline protease](#)
- 493 [6,806,359](#) **T** [Hormone receptor compositions and methods](#)

- 494 [6,803,501](#)  [Methods for making plants tolerant to glyphosate and compositions thereof using a DNA encoding an EPSPS enzyme from Eleusine indica](#)
- 495 [6,803,192](#)  [B7-H1, a novel immunoregulatory molecule](#)
- 496 [6,800,468](#)  [UDP-galactose: .beta.-N-acetyl-glucosamine .beta.1,3galactosyltransferases, .beta.3Gal-T5](#)
- 497 [6,797,861](#)  [Seed shattering](#)
- 498 [6,797,509](#)  [Nucleotide sequences which code for the tal gene](#)
- 499 [6,797,265](#)  [Deleted adenovirus vectors and methods of making and administering the same](#)
- 500 [6,794,186](#)  [pCAR and its uses](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 501 through 550 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
501 6,794,177	T Modified DNA-polymerase from carboxydotherrnus hydrogenoformans and its use for coupled reverse transcription and polymerase chain reaction
502 6,794,172	T Method for cloning and expression of PpuMI restriction endonuclease and PpuMI methylase in E. coli
503 6,794,169	T UDP-N-acetylglucosamine: galactose-.beta.1,3-N-acetylgalactosamine-.alpha.-R / (GlcNAc to GalNAc) .beta.1,6-N-acetylglucosaminyltransferase, C2GnT3
504 6,794,146	T Modifications of the VEGF receptor-2 protein and methods of use
505 6,793,488	T Flavivirus detection and quantification assay
506 6,790,944	T DNA encoding IGA nephropathy indicating protein
507 6,790,442	T Genomic DNA encoding a polypeptide capable of inducing the production of interferon-.gamma.
508 6,787,309	T Alterations in the long QT syndrome genes KVLQT1 and SCN5A and methods for detecting same
509 6,784,285	T Modifications of the VEGF Receptor-2 Protein and methods of use
510 6,783,978	T Isolation and characterization of the genomic DNA clones of ribosomal protein gene L25 in tobacco
511 6,783,966	T Alpha1, 4-galactosyltransferase and DNA encoding thereof
512 6,780,629	T Subtilase enzymes
513 6,780,408	T Genes encoding hybrid bacillus thuringiensis toxins

- 514 [6,777,537](#) **T** [Osteoclast proton pump subunit](#)
- 515 [6,777,229](#) **T** [Plasmids from *Corynebacterium glutamicum* and use thereof](#)
- 516 [6,777,204](#) **T** [Receptor protein and method for diagnosing inflammatory diseases by using the same](#)
- 517 [6,774,284](#) **T** [DNA encoding a plant lipase, transgenic plants and a method for controlling senescence in plants](#)
- 518 [6,773,919](#) **T** [Expression vector for production of recombinant proteins](#)
- 519 [6,773,908](#) **T** [Proteins encoded by polynucleic acids of porcine reproductive and respiratory syndrome virus \(PRRSV\)](#)
- 520 [6,773,907](#) **T** [Subtilase enzymes](#)
- 521 [6,768,001](#) **T** [Xylanase from *trichoderma reesei*, method for production thereof, and methods employing this enzyme](#)
- 522 [6,764,994](#) **T** [Growth/differential factor of the TGF-B family](#)
- 523 [6,764,843](#) **T** [Method of cloning and expression of BsmBI restriction endonuclease and BsmBI methylase in *E. coli* and purification of BsmBI endonuclease](#)
- 524 [6,764,836](#) **T** [Interleukin-15 receptors](#)
- 525 [6,764,824](#) **T** [Primers for screening schizophrenia and a method thereof](#)
- 526 [6,762,293](#) **T** [Diagnostics and therapeutics for autosomal dominant hemochromatosis](#)
- 527 [6,762,052](#) **T** [DNA sequence encoding flavin-containing monooxygenase](#)
- 528 [6,762,046](#) **T** [Polypeptide having .beta.-fructofuranosidase activity](#)
- 529 [6,759,229](#) **T** [Toxin-phage bacteriocide antibiotic and uses thereof](#)
- 530 [6,759,212](#) **T** [Cell cycle-regulating proteins](#)
- 531 [6,756,211](#) **T** [Neutrophil inhibitors](#)
- 532 [6,753,166](#) **T** [IL-1 eta DNA and polypeptides](#)
- 533 [6,750,378](#) **T** [Maize H3C4 promoter combined with the first intron of rice actin, chimeric gene comprising it and transformed plant](#)
- 534 [6,746,866](#) **T** [Preparation of factor XIIIa by gene manipulation](#)
- 535 [6,746,860](#) **T** [Paramyxovirus vectors used for transfer of foreign genes](#)
- 536 [6,743,617](#) **T** [Human lysozyme gene, its encoded polypeptide and the method for preparing them](#)
- 537 [6,743,607](#) **T** [Production of complex carbohydrates](#)
- 538 [6,740,751](#) **T** [Methods and compositions for stabilizing microtubules and intermediate filaments in striated muscle cells](#)
- 539 [6,740,742](#) **T** [Nucleotide sequences encoding the dapC gene and process for the production of L-lysine](#)
- 540 [6,737,519](#) **T** [Human genes relating to respiratory diseases and obesity](#)
- 541 [6,737,255](#) **T** [Mutant ilvH gene and method for producing L-valine](#)
- 542 [6,733,995](#) **T** [Cathepsin L, its prepro form and the corresponding propeptide from ciliates](#)
- 543 [6,733,994](#) **T** [Highly expressible genes](#)
- 544 [6,733,974](#) **T** [Methods and compositions for detection of specific genetic constructs in plant transformation events](#)
- 545 [6,727,409](#) **T** [Bacillus thuringiensis strains and their insecticidal proteins](#)
- 546 [6,727,083](#) **T** [Protein capable of catalyzing transamination stereoselectively, gene encoding](#)

[said protein and use thereof](#)

547 [6,723,839](#) **T** [Partial gene sequence from pelargonium to control ethylene levels in geraniums](#)

548 [6,723,546](#) **T** [Method for cloning and expression of BsaI restriction endonuclease and BsaI methylase in E. coli](#)

549 [6,723,544](#) **T** [Biotin biosynthetic genes](#)

550 [6,717,033](#) **T** [Poly ADP-ribose polymerase gene and its uses](#)

[Prev. List](#)

[Next List](#)

[Top](#)

[View Cart](#)

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 551 through 600 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
551 6,716,612	DNA molecules coding for debranching enzymes derived from plants
552 6,713,618	DNA which encodes trehalase and uses thereof
553 6,713,270	Method for identifying ligand of estrogen receptor beta
554 6,710,227	Cyclin-dependent kinase inhibitors and uses thereof
555 6,710,171	Physiologically active protein originating in mammals
556 6,709,865	Sunflower LOX polynucleotides and related compositions
557 6,709,859	Chromosomal DNA Fragments Encoding Enzymes for Encoding B-Lactam Biosynthesis Enzymes, and Vector and Transformants for Their Expression
558 6,709,842	DNA encoding a growth factor specific for epithelial cells
559 6,706,688	Methods for regulating bud-hypha transitions and cAMP levels by the adenylate cyclase-associated protein gene, CAPI
560 6,706,493	DNA encoding a cholecystokinin receptor
561 6,703,541	Nematode-upregulated peroxidase gene promoter from nematode-resistant maize line Mp307
562 6,703,225	Interferon-.alpha.
563 6,703,222	Soluble LDL receptor, its production and use
564 6,699,981	Method and compositions for improved polynucleotide synthesis
565 RE38,446	Sucrose phosphate synthase (SPS), its process for preparation its cDNA, and utilization of cDNA to modify the expression of SPS in plant cells

- 566 [6,696,556](#) [DNA molecule encoding a variant .alpha.2B-adrenoceptor protein, and uses thereof](#)
- 567 [6,696,256](#) [T Method, array and kit for detecting activated transcription factors by hybridization array](#)
- 568 [6,693,228](#) [T Alteration of flowering time in plants](#)
- 569 [6,693,185](#) [T Methods and means to modulate programmed cell death in eukaryotic cells](#)
- 570 [6,692,950](#) [T Clavulanic acid dehydrogenase, preparation and use for the production of clavulanic acid](#)
- 571 [6,692,926](#) [T Recombinant human SM-11044-binding receptor proteins exhibiting ligand-binding activities, and their use](#)
- 572 [6,689,880](#) [T DNA molecule for detecting glyphosate tolerant wheat plant 33391 and progeny thereof](#)
- 573 [6,689,876](#) [T Cloning and sequencing of allergens of dermatophagoides](#)
- 574 [6,689,874](#) [T Gene for enzyme having both alkaline pullulanase and alkaline alpha-amylase activities](#)
- 575 [6,689,583](#) [T Chromatin regulator genes](#)
- 576 [6,686,174](#) [T Method and constructs for inhibiting protein expression in bacteria](#)
- 577 [6,686,149](#) [T Methods for obtaining nucleotide sequences coding for polypeptides specifically active for larvae of *S. littoralis*](#)
- 578 [6,683,165](#) [T Human gene relating to respiratory diseases and obesity](#)
- 579 [6,680,424](#) [T Modified proteinase inhibitors](#)
- 580 [6,680,368](#) [T Estrogen receptor beta](#)
- 581 [6,680,060](#) [T Hepatitis A virus vaccines](#)
- 582 [6,677,444](#) [T Melanoma antigens and methods of use](#)
- 583 [6,673,914](#) [T Human tumor-associated gene](#)
- 584 [6,673,631](#) [T Simultaneous isolation and quantitation of DNA](#)
- 585 [6,673,588](#) [T Method for cloning and expression of MspAII restriction endonuclease and MspAII methylase in *E. coli*](#)
- 586 [6,673,567](#) [T Method of determination of gene function](#)
- 587 [6,670,466](#) [T Human endogenous retrovirus in breast cancer](#)
- 588 [6,670,465](#) [T Retinal calcium channel \(alpha\)1F-subunit gene](#)
- 589 [6,670,130](#) [T Oligonucleotide for detection and identification of *Mycobacteria*](#)
- 590 [6,667,170](#) [T Sequences of Xylanase and Xylanase expression vectors](#)
- 591 [6,664,385](#) [T Kidney injury-related molecules](#)
- 592 [6,663,872](#) [T Hemorrhagic enteritis virus DNA sequences, proteins encoded thereby and various uses thereof](#)
- 593 [6,660,851](#) [T DNA fragment elevating gene expression dose](#)
- 594 [6,660,848](#) [T Allelic variant of human STAT3](#)
- 595 [6,660,846](#) [T Vesicular amino acid transporter composition and method](#)
- 596 [6,660,512](#) [T Human lysozyme gene, its encoded polypeptide and the method of preparing them](#)
- 597 [6,657,056](#) [T Compounds for immunotherapy of prostate cancer and methods for their use](#)
- 598 [6,656,708](#) [T Human growth differentiation factor encoding sequence and polypeptide](#)

[encoded by such DNA sequence and producing method thereof](#)

599 [6,653,118](#) **T** [Deoxyribonuclease, gene encoding same and use thereof](#)

600 [6,649,748](#) **T** [Peroxidase genomic gene derived from ipomoea batatas and a promoter thereof](#)

[Prev. List](#)

[Next List](#)

[Top](#)

[View Cart](#)

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 601 through 650 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
601	6,649,387 T Enzymatic oxidative deamination process
602	6,645,765 T Plant regulatory sequences for control of gene expression
603	6,645,740 T Nucleic acids encodings equine GM-CSF
604	6,642,434 T Transgenic plants with .gamma.-tocopherol methyltransferase
605	6,642,028 T Vectors and genes exhibiting increased expression
606	6,638,748 T Gene encoding alkaline liquifying alpha-amylase
607	6,638,746 T Phytase from bacillus subtilis, gene encoding said phytase, method for its production and use
608	6,638,741 T Differentiation-suppressive polypeptide serrate-2
609	6,635,477 T Human cytomegalovirus DNA sequences
610	6,635,445 T Nucleic acid molecules encoding human luteinizing hormone-human chorionic gonadotropin receptor protein and transformants thereof
611	6,632,981 T DNA sequences encoding polypeptides having beta-1,3-glucanase activity
612	6,632,645 T Thermophilic DNA polymerases from Thermoactinomyces vulgaris
613	6,630,616 T Arabidopsis MPC1 gene and methods for controlling flowering time
614	6,630,345 T Nucleic acids encoding a calcium independent receptor of .alpha.-latrotoxin, characterization and uses thereof
615	6,630,331 T Herbicides test method
616	6,627,793 T Low temperature-inducible wheat WCS120 gene promoter

- 617 [6,620,924](#) **T** [Thermostable glucoamylase](#)
- 618 [6,620,594](#) **T** [Uncoupling protein homologue: UCP 3](#)
- 619 [6,613,960](#) **T** [Phloem-loading-specific promoter](#)
- 620 [6,613,890](#) **T** [Protease inhibitor peptides](#)
- 621 [6,613,547](#) **T** [Pichia methanolica glyceraldehyde-3-phosphate dehydrogenase 1 promoter and terminator](#)
- 622 [RE38,240](#) **T** [DNA encoding human endothelial cell growth factors and plasmids comprising said DNA](#)
- 623 [6,610,908](#) **T** [Manipulation of lignin composition in plants using a tissue-specific promoter](#)
- 624 [6,610,520](#) **T** [Gene encoding human manganese superoxide dismutase and recombinant polypeptide encoded thereby](#)
- 625 [6,610,513](#) **T** [Receptor proteins](#)
- 626 [6,605,458](#) **T** [Protease variants and compositions](#)
- 627 [6,600,029](#) **T** [Metabolic engineering of polyhydroxyalkanoate monomer synthases](#)
- 628 [6,599,738](#) **T** [Reporter gene system for use in cell-based assessment of inhibitors of the hepatitis C virus protease](#)
- 629 [6,599,732](#) **T** [Regulation of carbon assimilation](#)
- 630 [6,599,730](#) **T** [Subtilisin 309 variants having decreased adsorption and increased hydrolysis](#)
- 631 [6,596,853](#) **T** [DNA encoding peptides of IL-2](#)
- 632 [6,596,524](#) **T** [Method for cloning and expression of BsmAi restriction endonuclease and BsmAI methylase in E. coli](#)
- 633 [6,596,513](#) **T** [Kluyveromyces lactis maltase/maltose permease bi-directional promoter and use thereof](#)
- 634 [6,596,512](#) **T** [Nucleic acid encoding Nematode dopamine transporter and the protein encoded thereby](#)
- 635 [6,596,509](#) **T** [Recombinant constructs and systems for secretion of proteins via type III secretion systems](#)
- 636 [6,593,462](#) **T** [Purified .beta.1,2-xylosyltransferase and uses thereof](#)
- 637 [6,593,305](#) **T** [Antitumor antisense sequences directed against R1 and R2 components of ribonucleotide reductase](#)
- 638 [6,593,304](#) **T** [RECOMBINANT DNA COMPRISING DNA CODING FOR MYOSIN HEAVY CHAIN SM1 ISO-FORM PROTEIN INSERTED INTO VECTOR DNA MICROORGANISM CARRYING THE RECOMBINANT DNA, AND AN AGENT FOR TREATMENT OF ARTERIOSCLEROSIS COMPRISING THE RECOMBINANT DNA](#)
- 639 [6,593,122](#) **T** [Method for cloning and expression of BseRI restriction endonuclease and BseRI methylase in E. coli](#)
- 640 [6,593,105](#) **T** [Prion propagation inhibition by dominant-negative prion protein mutants](#)
- 641 [6,590,090](#) **T** [Fas ligand-like protein, its production and use](#)
- 642 [6,590,086](#) **T** [Mutants of the Rb and p53 genes and uses thereof](#)
- 643 [6,589,775](#) **T** [DNA sequence encoding enzymes of clavulanic acid biosynthesis](#)
- 644 [6,589,769](#) **T** [Method for cloning and expression of TspRI restriction endonuclease and TspRI methylase in E. coli](#)
- 645 [6,589,752](#) **T** [Recombinant antigen of Taenia solium metacestodes](#)

- 646 [6,586,661](#) **T** [Regulation of quinolate phosphoribosyl transferase expression by transformation with a tobacco quinolate phosphoribosyl transferase nucleic acid](#)
- 647 [6,586,580](#) **T** [Protein rib, a cell surface protein that confers immunity to many strains of the group B Streptococcus: process for purification of the protein, reagent kit and pharmaceutical composition](#)
- 648 [6,586,389](#) **T** [Cubilin protein, DNA sequences encoding cubilin and uses thereof](#)
- 649 [6,586,220](#) **T** [Method for cloning and expression of BsaWI restriction endonuclease and BsaWI methylase in E. coli](#)
- 650 [6,586,202](#) **T** [Isoprenoid production](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 651 through 700 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
651	6,583,340 T DNA sequence encoding plant 2-acyltransferase
652	6,582,956 T Tumor suppressor gene
653	6,579,716 T Better emergence characteristics and improved seedling growth under low-light environments
654	6,579,697 T Modulator of TNF/NGF superfamily receptors and soluble oligomeric TNF/NGF superfamily receptors
655	6,573,371 T Cell growth inhibiting and cell differentiation specific SYG972 gene, genomic DNA and promoter thereof
656	6,570,002 T Inhibitor of programmed cell death
657	6,569,665 T Calpaines, production and use thereof
658	6,569,650 T Process for the fermentative preparation of metabolic products and for the nucleotide sequences encoding for the sod gene
659	6,569,643 T Mammalian artificial chromosomes
660	6,569,642 T Receptor that binds trail
661	6,569,430 T Antibodies to the antigen Campath-1
662	6,566,586 T Cotton expansin promoter sequence
663	6,566,511 T MAP kinase phosphatase mutant
664	6,563,025 T Nucleotide sequences encoding anthranilate synthase
665	6,562,957 T Genomic sequence encoding endoglin and fragments thereof
	T

- 666 [6,562,589](#) [AIB1, a novel steroid receptor co-activator](#)
- 667 [6,559,298](#) **T** [Polypeptides that bind interleukin-18 \(IL-18\)](#)
- 668 [6,558,953](#) **T** [Grapevine leafroll virus proteins and their uses](#)
- 669 [6,558,938](#) **T** [Protease variants and compositions](#)
- 670 [6,558,921](#) **T** [Promoters of the genes glutamate deshydrogenase, .beta.-N-acetylhexosaminidase and .gamma.-actin and their use in filamentous fungi expression, secretion and antisense systems](#)
- 671 [6,558,728](#) **T** [.alpha.-glucuronidases of aspergillus, production thereof and their uses](#)
- 672 [6,555,733](#) **T** [Genes coding for amino acid deacetylases with specificity for N-acetyl-L-phosphinothricin, their isolation and use](#)
- 673 [6,555,371](#) **T** [Sialyltransferase and DNA encoding the same](#)
- 674 [6,555,366](#) **T** [Nucleotide sequences for the control of the expression of DNA sequences in a cell host](#)
- 675 [6,555,355](#) **T** [Protease variants and compositions](#)
- 676 [6,552,179](#) **T** [Mutant luciferases](#)
- 677 [6,548,655](#) **T** [Interleukin-4 receptors](#)
- 678 [6,548,306](#) **T** [Placental protein 13](#)
- 679 [6,541,610](#) **T** [Fusion proteins comprising tumor necrosis factor receptor](#)
- 680 [6,541,459](#) **T** [Soluble herpesvirus glycoprotein complex vaccine](#)
- 681 [6,541,238](#) **T** [Recombinant cellulose synthase](#)
- 682 [6,538,182](#) **T** [DNA encoding a plant deoxyhypusine synthase, a plant eukaryotic initiation factor 5A, transgenic plants and a method for controlling senescence programmed and cell death in plants](#)
- 683 [6,537,791](#) **T** [Mammalian DNA-dependent ATPase a polypeptides and fusions thereof](#)
- 684 [6,534,268](#) **T** [Human BMP-7 promoter and method for exploring bone-related substance by using the same](#)
- 685 [6,534,061](#) **T** [Tumor necrosis factor receptor homologs and nucleic acids encoding the same](#)
- 686 [6,531,296](#) **T** [Nuclear tyrosine kinase Rak](#)
- 687 [6,531,133](#) **T** [Pseudomonas exotoxin-myelin basic protein chimeric proteins](#)
- 688 [6,528,480](#) **T** [Protein with plant protecting properties](#)
- 689 [6,528,303](#) **T** [Neuropeptide Y-Y5 receptor](#)
- 690 [6,528,296](#) **T** [Endonuclease](#)
- 691 [6,528,265](#) **T** [DNA markers for assessing seed purity and method of using DNA sequences for assessing seed purity](#)
- 692 [6,528,256](#) **T** [Methods for identification and isolation of specific nucleotide sequences in cDNA and genomic DNA](#)
- 693 [6,528,038](#) **T** [Porphyromonas gingivalis antigens for the diagnosis and treatment of periodontitis](#)
- 694 [6,524,831](#) **T** [Synthetic enzymes for the production of coniferyl alcohol, coniferylaldehyde, ferulic acid, vanillin and vanillic acid and their use](#)
- 695 [6,524,817](#) **T** [DNA encoding a receptor subunit for oncostatin M](#)
- 696 [6,521,816](#) **T** [Nucleic acid molecules from rice and their use for the production of modified starch](#)
- 697 [6,521,438](#) **T** [Chemoreceptors in plant parasitic nematodes](#)

- 698 [6,521,410](#) **T** [Mutant of tissue factor pathway inhibitor, DNA sequence and use for detecting thrombotic disorders](#)
- 699 [6,521,406](#) **T** [SpnG, a gene for spinosyn insecticide biosynthesis](#)
- 700 [6,515,205](#) **T** [Genes from chromatium vinosum for the production of polyhydroxyalkanoate](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:

ACLM/"isolated DNA": 2645 patents.

Hits 701 through 750 out of 2645

[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
701	6,514,755 T SCA7 gene and methods of use
702	6,514,737 T Method for cloning and expression of AsiSI restriction endonuclease and AsiSI methylase in E. coli
703	6,514,725 T STAT function-regulatory protein
704	6,509,183 T DNA fragment containing gene for alkaline pullulanase
705	6,509,151 T DNA molecule encoding for cellular uptake of Mycobacterium tuberculosis and uses thereof
706	6,506,595 T DNAs encoding new fusion proteins and processes for preparing useful polypeptides through expression of the DNAs
707	6,506,565 T Plant regulatory sequences for selective control of gene expression
708	RE37,958 T DNA sequence coding for protein C
709	6,504,023 T DNA encoding type II IL-1 receptors
710	6,503,706 T Method for identifying human and animal cells having an unlimited proliferation of tumor-formation potential
711	6,503,502 T Nucleotide sequences, proteins, drugs and diagnostic agents of use in treating cancer
712	6,500,943 T Promoter
713	6,500,635 T Insulin-like growth factor binding protein (IGFBF-5)
714	6,498,239 T Sterol glycosyl transferases
715	6,498,019 T Lecithin-cholesterol acyltransferase protein

- 716 [6,497,883](#) **T** [Porcine circovirus recombinant poxvirus vaccine](#)
- 717 [6,495,739](#) **T** [Plant phosphatidic acid phosphatases](#)
- 718 [6,495,344](#) **T** [Phenylalanine-free protein and DNA coding therefor](#)
- 719 [6,492,167](#) **T** [Ubiquitous potassium-channel proteins and their genes](#)
- 720 [6,492,106](#) **T** [Mammalian proteins that bind to FKBP12 in a rapamycin-dependent fashion](#)
- 721 [6,489,461](#) **T** [Nucleic acid sequences encoding proteins involved in fatty acid beta-oxidation and methods of use](#)
- 722 [6,489,460](#) **T** [Cloned DNA encoding mammalian occludins](#)
- 723 [6,489,150](#) **T** [Purified thermostable Pyrococcus furiosus DNA polymerase I](#)
- 724 [6,486,382](#) **T** [Use of the green fluorescent protein as a screenable marker for plant transformation](#)
- 725 [6,485,967](#) **T** [Human neuronal nicotinic acetylcholine receptor .alpha.6 and .beta.3 nucleic acid](#)
- 726 [6,485,936](#) **T** [Heat shock transcription factor-binding protein](#)
- 727 [6,485,907](#) **T** [PCR-based detection of Rhizoctonia cerealis](#)
- 728 [6,479,734](#) **T** [DNA fragment responsive to low temperatures and a plant transformed with the DNA fragment](#)
- 729 [6,479,655](#) **T** [TNF receptor promoter](#)
- 730 [6,479,628](#) **T** [Methods and materials relating to IMPDH and GMP production](#)
- 731 [6,476,294](#) **T** [Plant phosphatidic acid phosphatases](#)
- 732 [6,475,983](#) **T** [Water-soluble polypeptides having a high affinity for .alpha. and .beta. interferons](#)
- 733 [6,475,761](#) **T** [Glycosyltransferase and DNA encoding the same](#)
- 734 [6,475,735](#) **T** [Human BMP-2 promoter and method for exploring bone-related substance by using the same](#)
- 735 [6,472,519](#) **T** [Plasmodium falciparum antigens inducing protective antibodies](#)
- 736 [6,472,516](#) **T** [Progesterin-regulated gene](#)
- 737 [6,472,191](#) **T** [DNA FRAGMENT CARRYING TOLUENE MONOOXYGENASE GENE, RECOMBINANT PLASMID, TRANSFORMED MICROORGANISM, METHOD FOR DEGRADING CHLORINATED ALIPHATIC HYDROCARBON COMPOUNDS AND AROMATIC COMPOUNDS, AND METHOD FOR ENVIRONMENTAL REMEDIATION](#)
- 738 [6,472,174](#) **T** [DNA encoding cytokine designated LERK-6](#)
- 739 [6,469,231](#) **T** [Starch branching enzyme II of potato](#)
- 740 [6,469,155](#) **T** [HIgR and related domain which binds glycoprotein D of herpes simplex virus](#)
- 741 [6,469,153](#) **T** [EIP-1 and EIP-3 genes, envelope-interacting proteins, EIP-1 and EIP-3](#)
- 742 [6,468,789](#) **T** [Oxygen sensing and hypoxic selection for tumors](#)
- 743 [6,468,775](#) **T** [Thermostable DNA polymerase from carboxydotherrnus hydrogenoformans](#)
- 744 [6,465,636](#) **T** [Pathogen-inducible promoter](#)
- 745 [6,465,618](#) **T** [Mitogen activated protein kinase \(MAPK\) kinase](#)
- 746 [6,465,254](#) **T** [Mutant loxP site and applications thereof](#)
- 747 [6,462,185](#) **T** [Floral organ-specific gene and its promoter sequence](#)
- 748 [6,458,944](#) **T** [Human BMP-4 promoter and method for exploring bone-related substance by](#)

[using the same](#)

749 [6,458,942](#)  [28-kDa immunoreactive protein gene of Ehrlichia canis and uses thereof](#)

750 [6,458,563](#)  [Modified factor VIII](#)

[Prev. List](#)

[Next List](#)

[Top](#)

[View Cart](#)

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 751 through 800 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
751 6,458,551	T Estrogen receptor
752 6,455,687	T Human lactoferrin
753 6,455,681	T DNA molecules encoding single strand gap response proteins involved in activation of a DNA repair/cell cycle checkpoint pathway
754 6,455,276	T Human .alpha.4 receptor subunit of the GABA-A receptor
755 6,455,274	T Human DNA Ligase IV
756 6,451,583	T Pharmacological targeting of mRNA cap formation for treatment of parasitic infections
757 6,451,570	T Mutants of monoamine oxidase B
758 6,451,568	T Cloning of human choline ethanolaminophospho transferases synthesis of phosphatidyl choline phosphatidyle thanolamine and platelet activating factor
759 6,451,558	T Genes in the control of hematopoiesis
760 6,451,537	T Gene of rice dihydrodipicolinate synthase and DNA relating to the same
761 6,448,381	T DNA encoding heparin-binding growth factor
762 6,448,072	T Transcription factors related to TFIIA
763 6,448,042	T Human tissue inhibitor of metalloproteinase-4
764 6,448,035	T Family of immunoregulators designated leukocyte immunoglobulin-like receptor (LIR)
765 6,444,877	T Liquidambar styraciflua AGAMOUS (LSAG) gene

- 766 [6,444,876](#) [Acyl CoA: cholesterol acyltransferase related nucleic acid sequences](#)
- 767 [6,444,455](#) **T** [Mitogen-activated protein kinase P38-2 and methods of use therefor](#)
- 768 [6,444,426](#) **T** [Production and use of normalized DNA libraries](#)
- 769 [6,441,273](#) **T** [Constitutive and inducible promoters from coffee plants](#)
- 770 [6,440,714](#) **T** [Tyr393 and Tyr398 mutants of monoamine oxidase B](#)
- 771 [6,440,693](#) **T** [TNF receptors, TNF binding proteins and DNAs coding for them](#)
- 772 [6,437,112](#) **T** [Materials for the production of nanometer structures and use thereof](#)
- 773 [6,437,111](#) **T** [Bone morphogenetic protein-11 \(BMP-11\) compositions](#)
- 774 [6,436,688](#) **T** [Human lysozyme gene, its encoding polypeptide and the method preparing for them](#)
- 775 [6,432,702](#) **T** [Mammalian growth factor nucleic acids, vectors, and host cells](#)
- 776 [6,428,979](#) **T** [Receptor protein for human B cell stimulatory factor-2](#)
- 777 [6,423,837](#) **T** [Cloning and sequencing of allergens of dermatophagoides house dust mite](#)
- 778 [6,423,835](#) **T** [Nucleotide deduced amino acid sequence, isolation and purification of heat-shock chlamydial proteins](#)
- 779 [6,423,525](#) **T** [Isolation and composition of a novel glycosidase from chryseobacterium](#)
- 780 [6,423,523](#) **T** [Xylanase derived from a bacillus species, expression vectors for such xylanase and other proteins, host organisms therefor and use thereof](#)
- 781 [6,423,520](#) **T** [Regulation of quinolate phosphoribosyl transferase expression](#)
- 782 [6,423,496](#) **T** [Compositions and methods for the treatment and diagnosis of breast cancer](#)
- 783 [6,420,628](#) **T** [Seed shattering](#)
- 784 [6,420,138](#) **T** [Expression control sequences](#)
- 785 [6,420,134](#) **T** [Vaccines for nontypable haemophilus influenzae](#)
- 786 [6,413,758](#) **T** [Method for cloning and expression of Bpml restriction endonuclease in E. coli](#)
- 787 [6,413,751](#) **T** [DNA adenine methyltransferases and uses thereof](#)
- 788 [6,410,828](#) **T** [Regulatory sequences useful for gene expression in plant embryo tissue](#)
- 789 [6,410,722](#) **T** [Human and mammalian data replication origin consensus sequences](#)
- 790 [6,410,717](#) **T** [Gene encoding a host factor protein indispensable for multiplication of a plant virus](#)
- 791 [6,410,705](#) **T** [Nucleotide sequences coding for the thrE gene and process for the enzymatic production of L-threonine using coryneform bacteria](#)
- 792 [6,410,293](#) **T** [DNA fragments containing biotin biosynthetase gene and use of the same](#)
- 793 [6,406,886](#) **T** [DNA encoding SPA-1 protein](#)
- 794 [6,403,785](#) **T** [Isolated DNA molecule encoding human TSC403](#)
- 795 [6,403,780](#) **T** [Homologous 28-kilodalton immunodominant protein genes of ehrlichia canis and uses thereof](#)
- 796 [6,403,354](#) **T** [Method for cloning and expression of BstYI restriction endonuclease and BstYI methylase in E. coli and purification of BstYI and M.BstYI enzymes](#)
- 797 [6,403,342](#) **T** [DNA coding for mutant isopropylmalate synthase L-leucine-producing microorganism and method for producing L-leucine](#)
- 798 [6,399,348](#) **T** [DNA sequences for matrix metalloproteases, their production and use](#)
- 799 [6,399,325](#) **T** [DNA encoding a galanin receptor](#)
- 800 [6,399,324](#) **T** [Genes encoding branched-chain alpha-ketoacid dehydrogenase complex from](#)

[Streptomyces avermitilis](#)

[Prev. List](#)

[Next List](#)

[Top](#)

[View Cart](#)

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 801 through 850 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
801 6,395,531	T Method for cloning and expression of MlyI restriction endonuclease and MlyI methylase and BstNBII methylase in E. coli
802 6,395,528	T Phosphoserine phosphatase gene of coryneform bacteria
803 6,395,526	T DNA polymerase
804 6,395,477	T Human potassium channel polynucleotide and polypeptides and uses thereof
805 6,392,030	T Strawberry promoters and genes
806 6,392,023	T Homologous 28-kilodalton immunodominant protein genes of Ehrlichia canis and uses thereof
807 6,392,022	T Gene originating in human chondrocyte
808 6,391,639	T Plant and viral promoters
809 6,391,631	T Bacterial plasmids
810 6,391,608	T Method for cloning and expression of PleI restriction endonuclease and PleI and BstNBII methylases in E. coli
811 6,391,581	T DNA encoding interleukin-4 receptors
812 6,388,174	T Gene encoding .alpha.-subunit of rice anthranilate synthase and DNA relating thereto
813 6,387,696	T Human calcium channel compositions and methods
814 6,387,688	T DNA fragments having basidiomycete-derived promoter activity and expression of foreign genes under control of the promoter activity
815 6,387,681	T Method for cloning and expression of NHEI restriction endonuclease in E.

- [coli.](#)
- 816 [6,384,207](#) **T** [Regulatory sequences for transgenic plants](#)
- 817 [6,384,191](#) **T** [Receptors for fibroblast growth factors](#)
- 818 [6,379,951](#) **T** [Compounds for immunotherapy of breast cancer and methods for their use](#)
- 819 [6,376,753](#) **T** [PURIFIED CYTOCHROME P450 POLYPEPTIDE CYP76B1 FROM HELIANTHUS TUBEROSUS AND ITS APPLICATIONS AS BIOCATALYST IN PARTICULAR FOR THE DEGRADATION OF ENVIRONMENTAL POLLUTANTS AND FOR ALTERING THE RESISTANCE OF PLANTS SENSITIVE TO PHENYLUREA FAMILY OF HERBICIDES](#)
- 820 [6,376,658](#) **T** [Proteins related to encapsulation and genes encoding the same](#)
- 821 [6,376,239](#) **T** [DNA molecules comprising a promoter capable of conferring expression of a heterologous DNA sequence](#)
- 822 [6,376,222](#) **T** [Riboflavin production](#)
- 823 [6,376,216](#) **T** [Promoter from Ashbya gossypii](#)
- 824 [6,368,845](#) **T** [Polypeptides having L-asparaginase activity](#)
- 825 [6,368,833](#) **T** [Esterases, DNA encoding therefor and vectors and host incorporating same](#)
- 826 [6,368,790](#) **T** [cDNA encoding P2P proteins and use of P2P cDNA derived antibodies and antisense reagents in determining the proliferative potential of normal, abnormal, and cancer cells in animals and humans](#)
- 827 [6,368,601](#) **T** [Porcine circovirus vaccine and diagnostics reagents](#)
- 828 [6,365,723](#) **T** [Sequences of E. coli O157](#)
- 829 [6,365,388](#) **T** [Biotin biosynthetic genes](#)
- 830 [6,362,327](#) **T** [High level expression of human cyclooxygenase-2](#)
- 831 [6,362,325](#) **T** [Murine 4-1BB gene](#)
- 832 [6,361,987](#) **T** [Gene encoding a protein having asymmetric hydrolase activity for 4-substituted 1,4-dihydropyridine derivatives and its expression product](#)
- 833 [6,361,986](#) **T** [Process for the preparation of L-amino acids by fermentation and nucleotide sequences coding for the accDA gene](#)
- 834 [6,361,982](#) **T** [Regulatory gene for clavulanic acid biosynthesis](#)
- 835 [6,358,724](#) **T** [Isolation and composition of novel glycosidases](#)
- 836 [6,358,680](#) **T** [Detection of wheat and barley fungal pathogens using the polymerase chain reaction](#)
- 837 [6,355,777](#) **T** [P43 antigen for the immunodiagnosis of canine ehrlichiosis and uses thereof](#)
- 838 [6,355,480](#) **T** [Methods and compositions for modulating spermatogenesis](#)
- 839 [6,355,255](#) **T** [Streptococcal C5a peptidase vaccine](#)
- 840 [6,352,973](#) **T** [Bone stimulating factor](#)
- 841 [6,350,602](#) **T** [Cloning and expression of phytase from aspergillus](#)
- 842 [6,348,643](#) **T** [DNA sequences encoding the arabidopsis acetoxy-acid synthase small subunit and methods of use](#)
- 843 [6,348,334](#) **T** [DNA encoding Fas ligand](#)
- 844 [6,348,331](#) **T** [Pichia methanolica glyceraldehyde-3-phosphate dehydrogenase 2 promoter](#)
- 845 [6,346,394](#) **T** [Recombinant thermostable enzyme which releases trehalose from non-reducing saccharide](#)

- 846 [RE37,543](#) **T** [DNA sequence useful for the production of polyhydroxyalkanoates](#)
- 847 [6,344,552](#) **T** [Compositions and methods comprising DNA sequences encoding B. burgdorferi polypeptides](#)
- 848 [6,344,550](#) **T** [Compositions and methods for the treatment and diagnosis of breast cancer](#)
- 849 [6,344,341](#) **T** [Increased production of secreted proteins by recombinant yeast cells](#)
- 850 [6,344,337](#) **T** [Antigen test to detect equine protozoal myeloencephalitis in horse serum and cerebrospinal fluid](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 851 through 900 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
851 6,342,375	T Modified methylotrophic Pichia pastoris yeast which secretes human growth hormone
852 6,342,357	T Alterations in the long QT syndrome genes KVLQT1 and SCN5A and methods for detecting same
853 6,342,215	T Identification of genes
854 6,338,959	T Gene for enzyme having both alkaline pullulanase and alkaline .alpha.-amylase activities
855 6,337,430	T Plant promoters
856 6,335,190	T Method for cloning and producing the BsmI restriction endonuclease in E. coli
857 6,333,448	T Plant enzyme and use thereof
858 6,333,406	T Gene encoding protein antigens of Plasmodium falciparum and uses therefor
859 6,333,191	T Nucleic acids sequence, stress-induced proteins and uses thereof
860 6,333,158	T DNA polymerase-related factors
861 6,331,664	T Acyl-ACP thioesterase nucleic acids from maize and methods of altering palmitic acid levels in transgenic plants therewith
862 6,331,616	T Nucleic acids obtained from the envelope coding region of feline immunodeficiency virus molecular clone designated JSY3
863 6,331,428	T Hexulose phosphate isomerase gene
864 6,329,574	T High lysine fertile transgenic corn plants
865 6,329,568	T Tospovirus resistance in plants

- 866 [6,329,141](#) **T** [Methods for transforming Phaffia strains, transformed Phaffia strains so obtained and recombinant DNA in said methods](#)
- 867 [6,326,165](#) **T** [Recombinant BHLH-PAS/JHR polypeptide and its use to screen potential insecticides](#)
- 868 [6,323,395](#) **T** [Nucleotide sequences of maize and soybean .beta.-Ketoacyl-Acyl Carrier Protein Synthase II and their use in the regulation of fatty acid content of oil](#)
- 869 [6,323,330](#) **T** [Protein C16 and C16N or genes encoding the same](#)
- 870 [6,323,026](#) **T** [Mutations in the KCNE1 gene encoding human mink which cause arrhythmia susceptibility thereby establishing KCNE1 as an LQT gene](#)
- 871 [6,323,020](#) **T** [Neutralization-sensitive epitopes of Cryptosporidium parvum](#)
- 872 [6,322,998](#) **T** [Recombinant DNA compounds that encode ACV synthetase activity of Cephalosporium acremonium](#)
- 873 [6,320,027](#) **T** [Nucleotide sequence of the nucleocapsid gene of oropouche virus](#)
- 874 [6,320,026](#) **T** [Cell growth inhibitor factor](#)
- 875 [6,316,604](#) **T** [Human C3b/C4b receptor \(CR1\)](#)
- 876 [6,316,238](#) **T** [Process for producing activated human ALT](#)
- 877 [6,316,224](#) **T** [Chlorella virus promoters](#)
- 878 [6,313,281](#) **T** [Nucleic acid encoding OMP26 antigen from Haemophilus influenzae](#)
- 879 [6,313,279](#) **T** [Human glutamate receptor and related DNA compounds](#)
- 880 [6,312,696](#) **T** [Antigenic protein originating in infectious laryngotracheitis virus](#)
- 881 [6,312,688](#) **T** [Tyrosine-phosphatase-related protein](#)
- 882 [6,309,868](#) **T** [Cloning of the prolyl-dipeptidyl-peptidase from Aspergillus oryzae](#)
- 883 [6,307,038](#) **T** [Expression systems utilizing autolyzing fusion proteins and a novel reducing polypeptide](#)
- 884 [6,307,036](#) **T** [Tumour suppressor gene](#)
- 885 [6,306,624](#) **T** [Retinoid metabolizing protein](#)
- 886 [6,306,622](#) **T** [cDNA encoding a BMP type II receptor](#)
- 887 [6,303,769](#) **T** [LERK-5 DNA](#)
- 888 [6,303,365](#) **T** [Method of determining activity of 1-deoxy-D-xylulose-5-phosphate reductoisomerase and 1-deoxy-D-xylulose-5-phosphate synthase](#)
- 889 [6,303,359](#) **T** [DNA molecule encoding new aminopeptidase, and method of producing the aminopeptidase](#)
- 890 [6,303,339](#) **T** [DNA segments encoding autoimmune polypeptide epitopes of Ro/ss-A antigen](#)
- 891 [6,300,114](#) **T** [Sequences of xylanase and xylanase expression vectors](#)
- 892 [6,300,103](#) **T** [Anti-microbial proteins](#)
- 893 [6,300,095](#) **T** [Promoters of the genes glutamate dehydrogenase .beta.-N-acetylhexosaminidase and .gamma.-actin and their use in filamentous fungi expression, secretion and antisense systems](#)
- 894 [6,297,032](#) **T** [Recombinant cephalosporin C amidohydrolase in cephalosporin biosynthesis](#)
- 895 [6,294,663](#) **T** [Transmembrane serine protease overexpressed in ovarian carcinoma and uses thereof](#)
- 896 [6,294,359](#) **T** [Human basic fibroblast growth factor analog](#)
- 897 [6,294,358](#) **T** [Thermus promoters for gene expression](#)

- 898 [6,294,352](#) **T** [TNF receptors, TNF binding proteins and DNAs coding for them](#)
- 899 [6,294,334](#) **T** [Genetic test for equine severe combined immunodeficiency disease](#)
- 900 [6,291,663](#) **T** [TADG-12: a novel transmembrane serine protease overexpressed in a ovarian carcinoma](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 901 through 950 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
901 6,291,221	Heat tolerant phytases
902 6,291,210	Differentiation inhibitor
903 6,291,206	BMP receptor proteins
904 6,291,168	Nucleic acid sequences diagnostic for pathogenic E.coli O157:H7, methods of identification and kit therefore
905 6,291,156	Plant pest control
906 6,290,965	DNA encoding human papillomavirus type 6A
907 6,287,866	.beta.-casein expressing constructs
908 6,287,858	DeUBiquitinating enzymes that regulate cell growth
909 6,287,816	BMP-9 compositions
910 6,284,948	Genes and methods for control of nematodes in plants
911 6,284,946	Banana DNA associated with fruit development
912 6,284,516	DNA segments and methods for increasing polysaccharide production
913 6,284,508	Glucuronoxylomannan (GXM)-O-acetylhydrolase of Cryptococcus neoformans and uses thereof
914 6,284,506	3-Hydroxy-3-methylglutaryl-CoA reductase polynucleotides in isoprenoid production
915 6,281,409	Blackcurrant promoters and genes
916 6,281,347	Human origin of replication complex genes and uses thereof

- 917 [6,281,346](#) **T** [Rat ob-receptors and nucleotides encoding them](#)
- 918 [6,280,999](#) **T** [Sorangium polyketide synthases and encoding DNA therefor](#)
- 919 [6,280,993](#) **T** [Gene encoding class I collagenase](#)
- 920 [6,280,974](#) **T** [Recombinant feline coronavirus S proteins](#)
- 921 [6,277,978](#) **T** [KVLQT1--a long QT syndrome gene](#)
- 922 [6,277,973](#) **T** [Cloning and expression of a DNA sequence encoding a 41 kDa cryptosporidium parvum oocyst wall protein](#)
- 923 [6,277,968](#) **T** [Human uroplakin II gene and methods for detecting and classifying bladder cancer via human uroplakin genes](#)
- 924 [6,277,822](#) **T** [Family of peptides known as xenoxins](#)
- 925 [6,277,598](#) **T** [DNA molecule encoding interferon-gamma \(IFN-.lambda.\) inducing factor \(IGIF, IL-18\) and DNA fragment thereof](#)
- 926 [6,277,591](#) **T** [Dopamine receptors and genes](#)
- 927 [6,274,789](#) **T** [Rice gene resistant to blast disease](#)
- 928 [6,274,367](#) **T** [DNA coding for mammalian L-asparaginase](#)
- 929 [6,274,350](#) **T** [Biosynthetic genes for spinosyn insecticide production](#)
- 930 [6,274,340](#) **T** [DNA sequences enhancing promoter activity](#)
- 931 [6,274,330](#) **T** [L-AP4 sensitive glutamate receptors](#)
- 932 [6,271,443](#) **T** [Cotton and rice cellulose synthase DNA sequences](#)
- 933 [6,271,442](#) **T** [Method of producing pathogen-resistant plants](#)
- 934 [6,271,438](#) **T** [Transgenic pathogen-resistant plant](#)
- 935 [6,271,367](#) **T** [Protein Z-dependent protease inhibitor](#)
- 936 [6,271,364](#) **T** [Analog of NT-3](#)
- 937 [6,271,362](#) **T** [Gene encoding IGG FC region-binding protein](#)
- 938 [6,271,016](#) **T** [Anthranilate synthase gene and method of use thereof for conferring tryptophan overproduction](#)
- 939 [6,270,998](#) **T** [DNA coding for human cell surface antigen](#)
- 940 [6,270,989](#) **T** [Protein production and delivery](#)
- 941 [6,268,180](#) **T** [Recombinant human recombinant human interleukin-1.alpha.](#)
- 942 [6,268,171](#) **T** [Recombinant PilC proteins, methods for producing them and their use](#)
- 943 [6,265,635](#) **T** [DNA sequences coding for enzymes capable of facilitating the synthesis of linear .alpha.-1,4 glucans in plants, fungi and microorganisms](#)
- 944 [6,265,634](#) **T** [Polyribozyme capable of conferring on plants resistance to cucumber mosaic virus and resistant plants producing this polyribozyme](#)
- 945 [6,265,194](#) **T** [Serine-threonine kinase gene](#)
- 946 [6,265,187](#) **T** [Recombinant endotoxin-neutralizing proteins](#)
- 947 [6,262,344](#) **T** [Nematode-inducible plant gene promoter](#)
- 948 [6,262,342](#) **T** [DNA sequences encoding polypeptides having .beta.-1,3-glucanase activity](#)
- 949 [6,262,338](#) **T** [Resistance genes](#)
- 950 [6,262,336](#) **T** [Expression of a heterologous protein C in mammary tissue of transgenic animals using a long whey acidic protein promoter](#)
-

[Prev. List](#) [Next List](#) [Top](#) [View Cart](#)
[Home](#) [Quick](#) [Advanced](#) [Pat Num](#) [Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 951 through 1000 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
951	6,262,245 T Compounds for immunotherapy of prostate cancer and methods for their use
952	6,262,244 T DNA and amino acid sequence specific for natural killer cells
953	6,262,242 T Tumor suppressor designated TS10Q23.3
954	6,258,942 T TADG7: a novel gene expressed in ovarian tumor and uses thereof
955	6,258,583 T Type II restriction endonuclease, Hpy188I, obtainable from helicobacter pylori J188 and a process for producing the same
956	6,258,557 T Smooth muscle cell LIM promoter
957	6,258,556 T cDNA and genomic clones encoding human .mu. opiate receptor and the purified gene product
958	6,258,555 T DNA encoding ACV synthetase
959	6,255,474 T Promoters for swine complement inhibitors
960	6,255,473 T Presenilin-1 gene promoter
961	6,255,467 T Human blood bacterium
962	6,255,092 T Stereospecific alcohol dehydrogenase isolated from Candida parapsilosis, amino acid and DNA sequences therefor, and method of preparation thereof
963	6,255,078 T Pseudorabies virus protein cross reference to related applications
964	6,255,072 T spsA polynucleotides
965	6,255,070 T Folding protein complexes
966	6,254,868 T Glycosylated humanized B-cell specific antibodies

- 967 [6,252,138](#) **T** [Pathogen-induced plant promoters](#)
- 968 [6,251,655](#) **T** [Process for increasing the production of penicillin G \(benzylpenicillin\) in Penicillium chrysogenum by expression of the PCL gene](#)
- 969 [6,248,937](#) **T** [Transcription factor and method for regulation of seed development, quality and stress-tolerance](#)
- 970 [6,248,874](#) **T** [DNA molecules encoding bacterial lysine 2,3-aminomutase](#)
- 971 [6,248,583](#) **T** [Chromosomally-encoded membrane protein of borrelia burgdorferi](#)
- 972 [6,248,577](#) **T** [Hypoxanthine-guanine phosphoribosyl transferase](#)
- 973 [6,248,554](#) **T** [DNA sequence coding for a BMP receptor](#)
- 974 [6,245,974](#) **T** [Matrix attachment regions](#)
- 975 [6,245,970](#) **T** [DNA sequences for an arabidopsis amino acid transporter, plasmids, bacteria, yeasts and plants containing a transporter and their use](#)
- 976 [6,245,562](#) **T** [Identification of genes altered in multiple myeloma](#)
- 977 [6,245,545](#) **T** [Method for cloning and producing the SmaI restriction endonuclease](#)
- 978 [6,245,524](#) **T** [Phenylacetyl-CoA ligase from penicillium chrysogenum](#)
- 979 [RE37,206](#) **T** [Gene encoding glycosyltransferase and its uses](#)
- 980 [6,242,587](#) **T** [DNA molecules encoding a calcium-integrin binding protein](#)
- 981 [6,242,218](#) **T** [Genomic sequences for protein production and delivery](#)
- 982 [6,242,216](#) **T** [Nucleic acids encoding a functional human purinoreceptor P2X2 and P2X4, and methods of production and use thereof](#)
- 983 [6,242,213](#) **T** [Isolated DNA molecules encoding RANK-L](#)
- 984 [6,239,264](#) **T** [Genomic DNA sequences of ashbya gossypii and uses thereof](#)
- 985 [6,239,100](#) **T** [Synthetic polypeptide having fish growth hormone-like activity, nucleic acid encoding for the polypeptide and method using same](#)
- 986 [6,238,916](#) **T** [DNA encoding turkey hypothalamic vasoactive intestinal peptide](#)
- 987 [6,238,901](#) **T** [Type II restriction endonuclease, HPY 188 III, obtainable from Helicobacter pylori J188 and a process for producing the same](#)
- 988 [6,238,864](#) **T** [Analyte detection assay and methods of use](#)
- 989 [6,238,861](#) **T** [Neurofibromatosis gene](#)
- 990 [6,235,515](#) **T** [Malathion carboxylesterase](#)
- 991 [6,235,501](#) **T** [Method for isolation DNA](#)
- 992 [6,235,500](#) **T** [Oxygen-binding heme proteins incorporating circularly-permuted globins](#)
- 993 [6,232,530](#) **T** [Marigold DNA encoding beta-cyclase](#)
- 994 [6,232,453](#) **T** [Gene encoding a polypeptide having pre-B cell growth-supporting ability](#)
- 995 [6,229,005](#) **T** [DNA sequences of enterically transmitted non-A/non-B hepatitis viral agent](#)
- 996 [6,229,003](#) **T** [Production of bovine growth hormone by microorganisms](#)
- 997 [6,228,984](#) **T** [Polypeptides their production and use](#)
- 998 [6,228,644](#) **T** [Hypersensitive response elicitor from Erwinia amylovora, its use, and encoding gene](#)
- 999 [6,228,643](#) **T** [Promoter](#)
- 1000 [6,228,632](#) **T** [Leucine aminopeptidases produced recombinantly from Aspergillus soyae](#)
-

[Prev. List](#) [Next List](#) [Top](#) [View Cart](#)
[Home](#) [Quick](#) [Advanced](#) [Pat Num](#) [Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1001 through 1050 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1001	6,228,630 T Enzymes with xylanase activity from aspergillus aculeatus
1002	6,228,628 T Mutant chimeric DNA polymerase
1003	6,225,531 T Glucan elicitor receptor, DNA molecule coding therefor, fungus-resistant plants transformed with the DNA molecule and method for creating the plants
1004	6,225,454 T Sialidase localized in plasma membrane and DNA coding for the same
1005	6,225,112 T Human p27Kip1 gene promoter
1006	6,225,097 T Decaprenyl diphosphate synthetase gene
1007	6,225,081 T Protein, DNA coding for same and method of producing the protein
1008	6,225,075 T DNA encoding sterol methyltransferase
1009	6,225,054 T Compositions and methods for the treatment and diagnosis of breast cancer
1010	6,222,096 T Promoter and construct for plant transformation
1011	6,218,179 T Tissue specific hypoxia regulated constructs
1012	6,218,161 T Sugar-chain synthetase and process for producing the same
1013	6,218,148 T DNS encoding stem cell factor
1014	6,215,048 T Nucleic acid sequences encoding an antifungal polypeptide, aly AFP from alyssum and methods for their use
1015	6,215,043 T Method for shortening internode of inflorescence by introducing gene for petunia transcription factor PetSPL2
	T

- 1016 [6,215,042](#) [Plasmids containing DNA-sequences that cause changes in the carbohydrate concentration and carbohydrate composition in plants, as well as plant cells and plants containing these plasmids](#)
- 1017 [6,214,981](#) [T Moraxella catarrhalis outer membrane protein-106 polypeptide, gene sequence and uses thereof](#)
- 1018 [6,214,797](#) [T Urocortin peptides, nucleic acid encoding same methods for using same](#)
- 1019 [6,214,603](#) [T Method for producing amide compounds using a nitrile hydratase from a thermophilic bacillus](#)
- 1020 [6,214,599](#) [T Protease](#)
- 1021 [6,214,590](#) [T 2-aminothiazoline-4-carboxylate racemase and gene encoding therefor](#)
- 1022 [6,214,584](#) [T Human Interferon-.gamma.inducing factor](#)
- 1023 [6,214,577](#) [T Yeast vectors conferring antibiotic resistance](#)
- 1024 [6,214,550](#) [T Methods of differentiating metastatic and non-metastatic tumors](#)
- 1025 [6,211,432](#) [T DNA sequences coding for a cinnamoyl COA reductase, and applications thereof in the control of lignin contents in plants](#)
- 1026 [6,211,150](#) [T Analogs of cationic proteins](#)
- 1027 [6,210,951](#) [T GMP synthetase and gene coding for the same](#)
- 1028 [6,210,949](#) [T Mouse MTS2 gene](#)
- 1029 [6,210,945](#) [T Method for cloning and producing the RsaI restriction endonuclease in E. coli and purification of the recombinant RsaI restriction endonuclease](#)
- 1030 [6,210,943](#) [T Sucrose phosphate synthase from citrus and DNA encoding the same](#)
- 1031 [6,210,935](#) [T Staurosporin biosynthesis gene clusters](#)
- 1032 [6,210,923](#) [T Mammalian circadian regulator M-RIGUI2 \(MPER2\)](#)
- 1033 [6,207,881](#) [T Control of fruit ripening through genetic control of ACC synthase synthesis](#)
- 1034 [6,207,813](#) [T BMP-6 proteins](#)
- 1035 [6,207,431](#) [T Glutamine:fructose-6-phosphate amidotransferase, its production and use](#)
- 1036 [6,207,419](#) [T Thrombin inhibitory agents and methods of using same](#)
- 1037 [6,207,417](#) [T DNA encoding stem cell factor](#)
- 1038 [6,207,383](#) [T Mutations in and genomic structure of HERG--a long QT syndrome gene](#)
- 1039 [6,204,035](#) [T Methods and compositions to alter the cell surface expression of phosphatidylserine and other clot-promoting plasma membrane phospholipids](#)
- 1040 [6,204,026](#) [T Detection of M. tuberculosis complex via reverse transcriptase SDA](#)
- 1041 [6,204,018](#) [T 66 kDa antigen from Borrelia](#)
- 1042 [6,204,009](#) [T Nucleic acids encoding mutant recombinant hemoglobins containing heme pocket mutations](#)
- 1043 [6,200,785](#) [T L-lysine-producing corynebacteria and process for the preparation of l-lysine](#)
- 1044 [6,200,576](#) [T Swine vesicular disease virus and mutant strains and preparation process and use thereof](#)
- 1045 [6,197,948](#) [T Grapevine leafroll virus \(type 2\) proteins and their uses](#)
- 1046 [6,197,946](#) [T Peptide production as fusion protein in transgenic mammal milk](#)
- 1047 [6,197,939](#) [T Placental-derived prostate growth factors](#)
- 1048 [6,197,564](#) [T Enzymes with xylanase activity from Aspergillus aculeatus](#)

1049 [6,197,500](#) **T** [DNA sequences related to fragile X syndrome](#)

1050 [6,194,637](#) **T** [Maize DNA ligase I orthologue and uses thereof](#)

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)





USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1051 through 1100 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1051 6,194,558	DNA encoding human monocyte-macrophage apolipoprotein B receptor gene and protein
1052 6,194,177	DNA encoding a hybrid heterodimeric protein
1053 6,194,172	Cytokine designated lerk-6
1054 6,194,168	Expression control sequences
1055 6,194,166	Gene regulating aureobasidin sensitivity
1056 6,191,268	Compositions and methods relating to DNA mismatch repair genes
1057 6,191,267	Cloning and producing the N.BstNBI nicking endonuclease
1058 6,190,892	Microbial production of indigo
1059 6,190,882	Mammalian circadian rhythm-like gene
1060 6,187,574	Process for producing the enzyme D-amino acid oxidase of Rhodotorula gracilis in host cells
1061 6,187,573	DNA encoding a thermostable DNA polymerase
1062 6,187,311	Engineered acarid allergen and process for producing the same
1063 6,184,449	1-Aminocyclopropane-1-carboxylate synthase genes from rosa to control ethylene levels in roses
1064 6,183,986	OspA DNA and lyme disease vaccine
1065 6,180,776	MTS2 gene
1066 6,180,388	Enzymes and micro organisms with amidase activity which hydrolyze

- polyamides
- 1067 [6,180,364](#) **T** [Protein called epil/placentin, process for the preparation of this protein and pharmaceutical composition containing such, DNA coding for said protein](#)
- 1068 [6,180,344](#) **T** [5' Upstream region sequences of the MyoD1 gene and uses thereof](#)
- 1069 [6,180,334](#) **T** [Artificial recombinant substrate \(rAGG 1\) and native aggrecan to determine the proteolytic activity of `aggrecanase` in cell culture systems](#)
- 1070 [6,177,616](#) **T** [Genes coding for amino acid deacetylases with specificity for N-acetyl-L-phosphinothricin, their isolation and their use](#)
- 1071 [6,177,614](#) **T** [Control of floral induction in plants and uses therefor](#)
- 1072 [6,177,242](#) **T** [Genomic DNA fragments containing regulatory and coding sequences for the .beta.2-subunit of the neuronal nicotinic acetylcholine receptor and transgenic animals made using these fragments or mutated fragments](#)
- 1073 [6,175,060](#) **T** [Phosphate-deficiency inducible promoter](#)
- 1074 [6,174,717](#) **T** [Elicitor of the hypersensitive response in plants](#)
- 1075 [6,174,715](#) **T** [Prenyl diphosphate synthetase genes](#)
- 1076 [6,171,841](#) **T** [DNA coding for serine/threonine kinase](#)
- 1077 [6,171,808](#) **T** [Mutant luciferases](#)
- 1078 [6,171,589](#) **T** [Mycoplasma recombinant polypeptides and vaccines](#)
- 1079 [6,169,226](#) **T** [Starch branching enzyme II of potato](#)
- 1080 [6,169,173](#) **T** [Cloning and functional expression of cholecystokinin/gastrin receptor-encoding DNA](#)
- 1081 [6,169,171](#) **T** [Hybrid protein between CS from plasmodium and HBSAG](#)
- 1082 [6,168,940](#) **T** [Protein having ethylenediamine-N,N'-disuccinic acid:ethylenediamine lyase activity and gene encoding the same](#)
- 1083 [6,166,294](#) **T** [Cotton fiber tissue-specific genes](#)
- 1084 [6,166,292](#) **T** [Raffinose synthetase gene, method of producing raffinose and transgenic plant](#)
- 1085 [6,166,290](#) **T** [Glutathione-S-conjugate transport in plants](#)
- 1086 [6,166,194](#) **T** [TMPRSS2 is a tumor suppressor](#)
- 1087 [6,165,748](#) **T** [Frazzled nucleotide sequences and expression products](#)
- 1088 [6,165,738](#) **T** [Expression in yeast of antigenically active, recombinant hybrid glutamic acid decarboxylase](#)
- 1089 [6,162,908](#) **T** [Polypeptide of human-origin hyaluronate synthetase and DNA encoding the same](#)
- 1090 [6,160,106](#) **T** [Tumor suppressor genes, proteins encoded thereby and use of said genes and proteins](#)
- 1091 [6,159,720](#) **T** [Enzyme endoglucanase and cellulase preparations containing the same](#)
- 1092 [6,159,718](#) **T** [Enzyme with polygalacturonase activity](#)
- 1093 [6,159,711](#) **T** [DNA encoding rantes peptide fragments and methods of treatment with the fragments](#)
- 1094 [6,156,536](#) **T** [Toxins from the wasp Bracon hebetor](#)
- 1095 [6,156,319](#) **T** [Soluble herpesvirus glycoprotein complex vaccine](#)
- 1096 [6,153,815](#) **T** [DNA sequences from brassicaceae encoding squalene epoxidase and process of raising squalene levels in plants therewith](#)

- 1097 [6,150,586](#)  [Plant gene encoding acetyl coenzyme a carboxylase biotin carboxyl carrier protein](#)
- 1098 [6,150,136](#)  [Nucleotide sequence encoding oligodendrocyte-specific protein](#)
- 1099 [6,150,104](#)  [Homozygous mutation in KVLQT1 which causes Jervell and Lange Nielsen syndrome](#)
- 1100 [6,147,281](#)  [Antipathogenic peptides and compositions containing same](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1101 through 1150 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1101 6,147,201	Cloning and sequencing of allergens of dermatophagoides (house dust mite)
1102 6,146,871	Process for modifying the enzyme 7.beta.-(4-carboxybutanamide) cephalosporinacylase and purifying said enzyme in a single chromatographic step
1103 6,146,868	Glucuronoxylomannan (GXM)-O-acetylhydrolase of cryptococcus neoformans and uses thereof
1104 6,143,878	Sox-9 gene and protein and use in the regeneration of bone or cartilage
1105 6,143,872	Borrelia burdorferi Osp A and B proteins and immunogenic peptides
1106 6,143,561	DNA encoding plastid pyruvate dehydrogenase and branched chain oxoacid dehydrogenase components
1107 6,143,550	Bacillus thuringiensis strains and their insecticidal proteins
1108 6,143,546	Enzymes with aminopeptidase activity
1109 6,143,526	Biosynthetic genes for spinosyn insecticide production
1110 6,143,524	Peptide and protein fusions to thioredoxin, thioredoxin-like molecules, and modified thioredoxin-like molecules
1111 6,140,488	Ras-binding protein (PRE1)
1112 6,140,115	Canine .beta.-galactosidase gene and GM1-gangliosidosis
1113 6,140,101	Polypeptides having L-asparaginase activity
1114 6,140,096	Enzyme with endo-1,3(4)-.beta.-glucanase activity
1115 6,140,095	Alkalitolerant xylanases

- 1116 [6,140,074](#) **T** [SH3 protein, gene, chimeric cells, vectors and expression method for producing the novel protein, and uses](#)
- 1117 [6,136,595](#) **T** [Jak kinases and regulations of cytokine signal transduction](#)
- 1118 [6,136,579](#) **T** [Method of producing .alpha.2,3-sialyltransferase](#)
- 1119 [6,136,572](#) **T** [Recombinant KAT enzyme and process for its preparation](#)
- 1120 [6,136,536](#) **T** [Rapid generation of stable mammalian cell lines producing high levels of recombinant proteins](#)
- 1121 [6,136,309](#) **T** [Antibodies against the interferon \(IFN\) .alpha./beta. receptor \(IFNAR2\) that preferentially block the activity of IFN-.alpha.](#)
- 1122 [6,133,009](#) **T** [Type II Restriction endonuclease, HpyCH4V, obtainable from helicobacter pylori CH4 and a process for producing the same](#)
- 1123 [6,133,008](#) **T** [Method for cloning and producing the TfiI Restriction endonuclease in E. coli](#)
- 1124 [6,132,990](#) **T** [Recombinant methods for production of serine protease inhibitors and DNA sequences useful for same](#)
- 1125 [6,132,983](#) **T** [Luciferases](#)
- 1126 [6,130,367](#) **T** [DNA molecules that code for enzymes involved in starch synthesis, vectors, bacteria, transgenic plant cells and plants containing said molecules](#)
- 1127 [6,130,078](#) **T** [Method for cloning the NSPHI restriction-modification system in E. coli and producing the recombinant NSPHI restriction endonuclease](#)
- 1128 [6,130,070](#) **T** [Induction promoter gene and secretory signal gene usable in Schizosaccharomyces pombe, expression vectors having the same, and use thereof](#)
- 1129 [6,130,068](#) **T** [Viral encoded semaphorin protein receptor DNA and polypeptides](#)
- 1130 [6,130,060](#) **T** [Gene encoding for adseverin](#)
- 1131 [6,127,165](#) **T** [Rat glutathione synthetase gene](#)
- 1132 [6,127,160](#) **T** [Protein having cellulase activities and process for producing the same](#)
- 1133 [6,127,148](#) **T** [Isolation and production of a cyclophilin-like protein endogenous to brugia malayi](#)
- 1134 [6,127,113](#) **T** [Viral obesity methods and compositions](#)
- 1135 [6,124,524](#) **T** [FAE1 genes and their uses](#)
- 1136 [6,124,447](#) **T** [Enzyme catalyzing dephosphorylation](#)
- 1137 [6,121,521](#) **T** [Chimeric insecticidal protein and DNA coding therefor](#)
- 1138 [6,121,512](#) **T** [Cytochrome P-450 constructs and method of producing herbicide-resistant transgenic plants](#)
- 1139 [6,121,016](#) **T** [DNA encoding human follicle stimulating hormone receptor, vectors and cells containing such DNA, and methods of use thereof](#)
- 1140 [6,121,000](#) **T** [Antitumor antisense sequences directed against R1 and R2 components of ribonucleotide reductase](#)
- 1141 [6,120,765](#) **T** [Urokinase plasminogen activator fragments](#)
- 1142 [6,117,669](#) **T** [Biotin biosynthetic genes](#)
- 1143 [6,114,601](#) **T** [Plant genes encoding flavonoid-3', 5'-hydroxylase](#)
- 1144 [6,114,514](#) **T** [Mycobacterium tuberculosis specific DNA fragment](#)
- 1145 [6,114,159](#) **T** [DNA sequences for matrix metalloproteases, their production and use](#)

- 1146 [6,114,140](#) **T** [DNA encoding density enhanced protein tyrosine phosphatases](#)
- 1147 [6,114,139](#) **T** [G-protein coupled receptor protein and a DNA encoding the receptor](#)
- 1148 [6,111,255](#) **T** [Methods of screening for a tumor or tumor progression to the metastatic state](#)
- 1149 [6,111,091](#) **T** [Human N-methyl-D-aspartate receptor subunits, nucleic acids encoding same and uses therefore](#)
- 1150 [6,110,737](#) **T** [Human platelet-derived growth factor receptor, type A](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1151 through 1200 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1151 6,110,734	Nucleotide sequences coding for polypeptides endowed with a larvicidal activity towards lepidoptera
1152 6,110,701	DNA encoding precursor of interleukin-1.beta. converting enzyme--related cysteine proteinase II (ICE.sub.rel -II)
1153 6,110,700	PRAD1 cyclin and its cDNA
1154 6,110,670	Nucleotide sequences, probes and a process for the in vitro diagnosis of chromosomal anomalies correlated with CMT1A disease
1155 6,107,548	DNA sequences from muskmelon (Cucumis melo) related to fruit ripening
1156 6,107,475	Seven transmembrane receptors
1157 6,107,072	Thermostable geranylgeranyl diphosphate synthase
1158 6,107,063	Production of L-isoleucine by means of recombinant microorganisms with deregulated threonine dehydratase
1159 6,107,023	DNA amplification and subtraction techniques
1160 6,103,887	Nucleotide sequence encoding human cyclin A
1161 6,103,488	Method of forming ubiquinone-10
1162 6,103,466	Double-muscling in mammals
1163 6,100,449	Transgenic tomato plants containing a fusarium resistance gene
1164 6,100,446	Microorganisms and plasmids for 2,4-dichlorophenoxyacetic acid (2,4-D) monooxygenase formation and process for the production of these plasmids and strains

- 1165 [6,100,386](#) **T** [Human gene/protein involved in chronic myelogenous leukemia](#)
- 1166 [6,100,055](#) **T** [DNA encoding f.alpha.-2m-binding protein and protein encoded thereby](#)
- 1167 [6,100,025](#) **T** [Cloning by complementation and related processes](#)
- 1168 [6,096,545](#) **T** [Phosphate starvation-inducible proteins](#)
- 1169 [6,096,514](#) **T** [Human calcium channel compositions and methods](#)
- 1170 [6,093,808](#) **T** [I.kappa.BEGFP constructs, cell lines and methods of use](#)
- 1171 [6,091,004](#) **T** [Gene encoding a protein involved in the signal transduction cascade leading to systemic acquired resistance in plants](#)
- 1172 [6,090,627](#) **T** [Octopine T-DNA structural genes](#)
- 1173 [6,090,623](#) **T** [Recombinant human calcium channel .beta..sub.4 subunits](#)
- 1174 [6,090,601](#) **T** [Sorangium polyketide synthase](#)
- 1175 [6,090,586](#) **T** [66 kDa antigen from Borrelia](#)
- 1176 [6,090,576](#) **T** [DNA encoding a transferrin receptor of Moraxella](#)
- 1177 [6,090,544](#) **T** [Methods and compositions for identifying morphogen analogs](#)
- 1178 [6,087,563](#) **T** [Cloned arabidopsis p-hydroxyphenyl pyruvic acid dioxygenase DNA](#)
- 1179 [6,087,163](#) **T** [Mycobacterium tuberculosis specific proteins and genes, mixtures of anitgens and uses thereof](#)
- 1180 [6,087,160](#) **T** [Programmed cell death genes and proteins](#)
- 1181 [6,087,151](#) **T** [DNA coding for mammalian L-asparaginase](#)
- 1182 [6,087,116](#) **T** [Interleukin-18 \(IL-18\) receptor polypeptides and their uses](#)
- 1183 [6,087,097](#) **T** [PCR detection of Borrelia burgdorferi](#)
- 1184 [6,084,087](#) **T** [DNA encoding conserved T-cell receptor sequences](#)
- 1185 [6,083,749](#) **T** [DNA encoding a human serotonin receptor \(5-HT.sub.4B\) and uses thereof](#)
- 1186 [6,083,715](#) **T** [Methods for producing heterologous disulfide bond-containing polypeptides in bacterial cells](#)
- 1187 [6,083,712](#) **T** [Biotechnological method of producing biotin](#)
- 1188 [6,083,698](#) **T** [Cancer susceptibility mutations of BRCA1](#)
- 1189 [6,083,690](#) **T** [Methods and compositions for identifying osteogenic agents](#)
- 1190 [6,083,688](#) **T** [Platelet glycoprotein V gene and uses](#)
- 1191 [RE36,755](#) **T** [DNA encoding tumor necrosis factor-.alpha. and -.beta. receptors](#)
- 1192 [6,080,567](#) **T** [Enzymes with xylanase activity from Aspergillus aculeatus](#)
- 1193 [6,080,545](#) **T** [Oligonucleotides for the detection of salmonella](#)
- 1194 [6,077,995](#) **T** [Fungal gene encoding resistance to the phytotoxin cercosporin](#)
- 1195 [6,077,948](#) **T** [Mediators of chronic allograft rejection \(AIF-1\) and DNA encoding them](#)
- 1196 [6,077,690](#) **T** [Cloning and expression of a protein antigen of Toxoplasma gondii](#)
- 1197 [6,074,839](#) **T** [Transforming growth factor .alpha.HI](#)
- 1198 [6,074,649](#) **T** [Recombinant composition containing feline herpes virus type 1, particularly for treating feline infectious peritonitis](#)
- 1199 [6,072,103](#) **T** [Pathogen and stress-responsive promoter for gene expression](#)
- 1200 [6,072,048](#) **T** [DNA molecule encoding for cellular uptake of Mycobacterium tuberculosis and uses thereof](#)
-



USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1201 through 1250 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#)[Refine Search](#)

PAT. NO.	Title
1201	6,072,047 T Receptor that binds trail
1202	6,071,715 T Nucleic acids encoding novel proteins which bind to retinoblastoma protein
1203	6,069,299 T Fungus and insect control with chitinolytic enzymes
1204	6,069,296 T Regulators of G-protein signalling
1205	6,069,241 T Cytochrome P450 gene
1206	6,069,240 T Cloning by complementation and related processes
1207	6,068,990 T Proteins, their production and use
1208	RE36,713 T APC gene and nucleic acid probes derived therefrom
1209	6,066,782 T Combination of DNA sequences which enable the formation of modified starch in plant cells and plants, processes for the production of these plants and the modified starch obtainable therefrom
1210	6,066,726 T Neuron-specific transcriptional promoter
1211	6,066,502 T Endothelin converting enzyme (ECE)
1212	6,066,487 T Method for cloning and expression of BsrFI restriction endonuclease in E. coli
1213	6,066,482 T Acyltransferase and gene encoding acyltransferase
1214	6,066,468 T Chromosomal DNA fragments encoding enzymes for encoding .beta.-lactam biosynthetic enzymes, and vectors and transformants for their expression
1215	6,066,451 T Neural cell protein marker RR/B and DNA encoding the same
	T

- 1216 [6,063,623](#) [Transport protein which effects the transport of cationic xenobiotics and/or pharmaceuticals, DNA sequences encoding it and their use](#)
- 1217 [6,063,608](#) **T** [Cloned genes encoding reverse transcriptase lacking RNase H activity](#)
- 1218 [6,063,606](#) **T** [Retinoid metabolizing protein](#)
- 1219 [6,063,605](#) **T** [Bacillus thuringiensis endotoxin genes and methods of use](#)
- 1220 [6,063,600](#) **T** [DNA encoding canine interleukin-1 receptor antagonist](#)
- 1221 [6,060,595](#) **T** [Inhibition of viral replication](#)
- 1222 [6,060,301](#) **T** [Vector containing MTS1E1.beta. gene](#)
- 1223 [6,060,283](#) **T** [Genomic DNA encoding human interleukin-18 \(IL-18, interferon-.gamma, inducing factor\)](#)
- 1224 [6,057,494](#) **T** [DNA sequences encoding carbohydrate polymer synthesizing enzymes and method for producing transgenic plants](#)
- 1225 [6,057,436](#) **T** [Canine coronavirus S gene and uses therefor](#)
- 1226 [6,057,434](#) **T** [Mammary transforming protein](#)
- 1227 [6,057,433](#) **T** [Nucleic acid encoding human EP3 prostaglandin receptor](#)
- 1228 [6,057,146](#) **T** [Microorganisms for the stabilization of plasmids](#)
- 1229 [6,057,136](#) **T** [Biotin biosynthesis in Bacillus subtilis](#)
- 1230 [6,056,957](#) **T** [Humanized monoclonal antibodies against human interleukin-5](#)
- 1231 [6,054,635](#) **T** [Raspberry promoter and methods for expression of transgenes in plants](#)
- 1232 [6,054,572](#) **T** [Fibronectin binding protein; monoclonal antibody and their use in preventing bacterial adhesion](#)
- 1233 [6,054,571](#) **T** [dft-A gene, diagnostic and therapeutic uses thereof](#)
- 1234 [6,054,438](#) **T** [Nucleic acid fragments encoding portions of the core protein of the human mammary epithelial mucin](#)
- 1235 [6,054,306](#) **T** [Peniophora phytase](#)
- 1236 [6,054,298](#) **T** [Fringe proteins and pattern formation](#)
- 1237 [6,054,296](#) **T** [66 kDa antigen from Borrelia](#)
- 1238 [6,051,424](#) **T** [Human cDNAs and proteins encoded thereby](#)
- 1239 [6,051,402](#) **T** [Compositions and methods for treating sickle cell disease](#)
- 1240 [6,051,379](#) **T** [Cancer susceptibility mutations of BRCA2](#)
- 1241 [6,048,731](#) **T** [Method for cloning and producing the SgrAI restriction endonuclease](#)
- 1242 [6,048,719](#) **T** [Method for cloning and producing the DraIII restriction endonuclease](#)
- 1243 [6,046,042](#) **T** [\(S\)-hydroxynitrilelyase from Hevea brasiliensis](#)
- 1244 [6,046,030](#) **T** [Human LIG-1 homolog \(HLIG-1\)](#)
- 1245 [6,046,026](#) **T** [cDNAs encoding proteins closely related to opioid receptors](#)
- 1246 [6,043,415](#) **T** [Synthetic Bacillus thuringiensis cryic gene encoding insect toxin](#)
- 1247 [6,043,351](#) **T** [Epstein Barr virus induced genes](#)
- 1248 [6,043,073](#) **T** [Phospholipase D polypeptide and DNA sequences](#)
- 1249 [6,043,051](#) **T** [Yeast promoter](#)
- 1250 [6,040,504](#) **T** [Cotton promoter](#)
-

[Prev. List](#) [Next List](#) [Top](#) [View Cart](#)
[Home](#) [Quick](#) [Advanced](#) [Pat Num](#) [Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1251 through 1300 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1251	6,040,427 T Vaccine
1252	6,040,185 T Genetic stabilizing elements
1253	6,040,170 T Human cytomegalovirus DNA sequences
1254	6,040,165 T Mutant prenyl diphosphate synthase
1255	6,040,160 T Method of producing L-lysine by fermentation
1256	6,040,156 T DNA encoding glucuronyltransferase
1257	6,037,462 T MTS1 gene mutations
1258	6,037,162 T DNA segments encoding a domain of HO-endonuclease
1259	6,037,161 T Enzyme with acetyl esterase activity
1260	6,037,156 T DNA molecules and vectors encoding clavulanic acid biosynthesis enzymes
1261	6,037,149 T DNA encoding human asthma associated factor 1
1262	6,034,231 T Human CNP gene and precursor protein
1263	6,034,229 T BMP-15 compositions
1264	6,034,227 T DNA molecule encoding a mast cell function-associated antigen (MAFA)
1265	6,033,889 T Gene sequence of Aquifex pyrophilus superoxide dismutase and protein expressed in Escherichia coli
1266	6,033,872 T Polynucleotides encoding a novel human 11cb splice variant
1267	6,033,871 T DNA molecules encoding imidazoline receptive polypeptides and polypeptides encoded thereby

- 1268 [6,031,151](#) **T** [Callus-specific promoters](#)
- 1269 [6,030,832](#) **T** [Carboxy-terminal BRCA1 interacting protein](#)
- 1270 [6,030,806](#) **T** [Human chromosome 16 genes, compositions, methods of making and using same](#)
- 1271 [6,030,804](#) **T** [Polynucleotides encoding G-protein parathyroid hormone receptor HLTDG74 polypeptides](#)
- 1272 [6,028,250](#) **T** [Plant promoter and method for gene expression using said promoter](#)
- 1273 [6,028,249](#) **T** [DNA sequences which lead to the formation of levans, plasmids containing these sequences as well as a process for preparing transgenic plants](#)
- 1274 [6,027,929](#) **T** [Method for cloning and producing the NspI restriction endonuclease in E. coli and purification of the recombinant NspI restriction endonuclease](#)
- 1275 [6,027,919](#) **T** [BMP-12 and BMP-13 proteins and DNA encoding them](#)
- 1276 [6,027,918](#) **T** [Recombinant thermostable enzyme which releases trehalose from non-reducing saccharide](#)
- 1277 [6,027,917](#) **T** [Bone morphogenetic protein \(BMP\)-17 and BMP-18 compositions](#)
- 1278 [6,025,185](#) **T** [Fungus wherein the areA gene has been modified and an areA gene from Aspergillus oryzae](#)
- 1279 [6,025,183](#) **T** [Transgenic animal assay system for anti-cholinesterase substances](#)
- 1280 [6,025,180](#) **T** [ASP1](#)
- 1281 [6,025,179](#) **T** [Method for cloning and producing the SnaBI restriction endonuclease and purification of the recombinant SnaBI restriction endonuclease](#)
- 1282 [6,025,163](#) **T** [DNA coding for a peptide of a papilloma virus main capsid protein and use thereof](#)
- 1283 [6,025,137](#) **T** [Compositions and methods for the diagnosis, prevention and treatment of tumor progression](#)
- 1284 [6,023,012](#) **T** [DNA molecules encoding plant protoporphyrinogen oxidase](#)
- 1285 [6,022,958](#) **T** [cDNAs coding for members of the carcinoembryonic antigen family](#)
- 1286 [6,022,863](#) **T** [Regulation of gene expression](#)
- 1287 [6,022,741](#) **T** [Regulatory genetic DNA that regulates the Class II transactivator \(CIITA\)](#)
- 1288 [6,022,729](#) **T** [Granule-associated proteins and methods for their use in polyhydroxyalkanoate biosynthesis](#)
- 1289 [6,020,540](#) **T** [Gene encoding endochitinase](#)
- 1290 [6,020,477](#) **T** [DNA sequences coding for the human proteins Tx and Ty related to the interleukin-1.beta. converting enzyme](#)
- 1291 [6,020,176](#) **T** [Kaurene synthase](#)
- 1292 [6,020,161](#) **T** [PIGR-1, a member of immunoglobulin gene superfamily](#)
- 1293 [6,020,128](#) **T** [DNA polymerase from Treponema pallidum](#)
- 1294 [6,018,105](#) **T** [Promoters from plant protoporphyrinogen oxidase genes](#)
- 1295 [6,018,037](#) **T** [DNA coding for \(Leu.sup.13\) motilin](#)
- 1296 [6,017,747](#) **T** [Nucleic acids encoding a collagenase](#)
- 1297 [6,017,743](#) **T** [Sia.alpha. 2,3, Gal.beta. 1, 4Glc NAc.alpha. 2,8-sialyltransferase](#)
- 1298 [6,017,729](#) **T** [Receptor activator of NF-.kappa.B](#)
- 1299 [6,017,699](#) **T** [PCR identification and quantification of important Candida species](#)
- T**
















1300 [6,017,535](#) [cDNA sequence of Dengue virus serotype 1 \(Singapore strain\)](#)



USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1301 through 1350 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1301	6,015,940  Virus resistant potato plants
1302	6,015,939  Plant VDE genes and methods related thereto
1303	6,015,705  Method of modifying the DNA of an organism, DNA sequence, method of detection and isolation of a gene capable of modifying the DNA of an organism and organisms comprising modified DNA
1304	6,015,690  DNA sequence encoding a human imidazoline receptor and method for cloning the same
1305	6,015,689  Regulation of aureobasidin sensitivity
1306	6,013,862  Wheat aleurone regulatory elements
1307	6,013,515  Cofactors for HIV-1 protein Tat and methods of use therefor
1308	6,013,500  PAK4, a novel gene encoding a serine/threonine kinase
1309	6,013,476  DNA encoding tumor necrosis related receptor TR7
1310	6,013,474  Calcium channel compositions and methods
1311	6,013,468  RNA component of telomerase
1312	6,013,451  Bacillus stearothermophilus DNA Polymerase I (klenow) clones including those with reduced 3'- to -5' exonuclease activity
1313	6,011,201  .beta.-Ketoacyl ACP reductase genes from Brassica napus
1314	6,011,199  Method for producing fruiting plants with improved fruit flavour
1315	6,011,145  Chain length specific UDP-GLC: fatty acid glucosyltransferases

- 1316 [6,011,144](#) [PHA E and PHA C components of poly\(hydroxy fatty acid\) synthase from thiocapsa pfennigii](#)
- 1317 [6,010,886](#) [Receptor for oncostatin M](#)
- 1318 [6,010,873](#) [Modified complement system regulators](#)
- 1319 [6,008,436](#) [Nematode-resistant transgenic plants](#)
- 1320 [6,008,342](#) [DNA encoding eimeria antigen](#)
- 1321 [6,008,341](#) [S. aureus fibrinogen binding protein gene](#)
- 1322 [6,008,045](#) [Nucleic acid encoding human DNA polymerase .alpha.](#)
- 1323 [6,008,019](#) [Plasminogen activator from saliva of the vampire bat](#)
- 1324 [6,008,013](#) [Chondrocyte proteins](#)
- 1325 [6,004,805](#) [Transcriptional enhancer from milk protein genes](#)
- 1326 [6,004,775](#) [DNA encoding IGFBP-4](#)
- 1327 [6,004,773](#) [Method for producing L-lysine](#)
- 1328 [6,004,754](#) [DNA sequence, related probes and primers for the detection of Streptococcus agalactiae](#)
- 1329 [6,001,986](#) [Antiviral proteins, amarandin 1 and 2, from Amaranthus viridis, DNAs encoding therefrom](#)
- 1330 [6,001,628](#) [Debranching enzymes and DNA sequences coding them, suitable for changing the degree of branching of amylopectin starch in plants](#)
- 1331 [6,001,599](#) [DNAs encoding mammalian ZPBs](#)
- 1332 [5,998,601](#) [VR-2332 viral nucleotide sequence and methods of use](#)
- 1333 [5,998,599](#) [Growth arrest gene compositions and methods](#)
- 1334 [5,998,383](#) [Antitumor antisense sequences directed against ribonucleotide reductase](#)
- 1335 [5,998,166](#) [CD16-II variants](#)
- 1336 [5,994,627](#) [Genetic sequences conferring nematode resistance in plants and uses therefor](#)
- 1337 [5,994,526](#) [Gene expression in plants](#)
- 1338 [5,994,521](#) [Full length transcript \(FLT\) promoter from figwort mosaic caulimovirus \(FMV\) and use to express chimeric genes in plant cells](#)
- 1339 [5,994,100](#) [HAS2 splicing variant HOEFC11: a target in chronic renal failure, inflammatory diseases and myocardial ischemia](#)
- 1340 [5,994,098](#) [Human 7-TM receptor similar to murine frizzled-6 gene](#)
- 1341 [5,994,095](#) [MTS2 gene](#)
- 1342 [5,994,094](#) [Growth/differentiation factor of the TGF-.beta. family](#)
- 1343 [5,990,297](#) [Human monoclonal antibody specifically binding to surface antigen of cancer cell membrane](#)
- 1344 [5,990,295](#) [Conotoxin peptides](#)
- 1345 [5,989,894](#) [Isolated DNA coding for spider silk protein, a replicable vector and a transformed cell containing the DNA](#)
- 1346 [5,989,887](#) [Cloning and expression of DNA molecules incoding arabinan-degrading enzymes of fungal origin](#)
- 1347 [5,989,885](#) [Specific mutations of map kinase 4 \(MKK4\) in human tumor cell lines identify it as a tumor suppressor in various types of cancer](#)
- 1348 [5,989,882](#) [Processes for preparing acarviosyl transferase and for using it in the](#)

[conversion of acarbose homologues into acarbose, for the preparation of acarbose homologues](#)

1349 [5,989,862](#)  [Tab1 protein and DNA coding therefor](#)

1350 [5,986,176](#)  [Transgenic plants expressing biocidal proteins](#)

[Prev. List](#)

[Next List](#)

[Top](#)

[View Cart](#)

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)





USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1351 through 1400 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1351 5,986,174	Maize promoter sequence for leaf- and stalk-preferred gene expression
1352 5,986,172	Rice NADH-dependent reductase, gene therefor, and use thereof
1353 5,986,082	Altered forms of the NIM1 gene conferring disease resistance in plants
1354 5,986,080	Cloned nucleotide pyrophosphohydrolase and uses thereof
1355 5,985,657	Recombinant DNA which codes for interleukin-1
1356 5,985,637	Gene encoding endo-.beta.-N-acetylglucosaminidase A
1357 5,985,623	DNA segments and methods for increasing polysaccharide production
1358 5,985,605	DNA sequences encoding phytases of ruminal microorganisms
1359 5,985,603	P.sub.2x receptor DNA and protein sequence
1360 5,985,600	Nucleic acid encoding delta opioid receptor
1361 5,985,562	Method of detecting thrombotic disease risk associated with plasma carboxypeptidase B polymorphisms
1362 5,981,841	Early seed 5' regulatory sequence
1363 5,981,838	Genetic manipulation of plants to increase stored carbohydrates
1364 5,981,724	DNA encoding CD40 ligand, a cytokine that binds CD40
1365 5,981,723	Retinoblastoma-associated protein 1 CDNA
1366 5,981,280	Method and constructs for inhibiting protein expression in bacteria
1367 5,981,235	Methods for isolating nucleic acids using alkaline protease
1368 5,981,230	Polynucleotide encoding chemokine .beta.-4

- 1369 [5,981,228](#) **T** [Mammalian ZPAs](#)
- 1370 [5,981,219](#) **T** [DNA molecules which code for a plastid 2-oxoglutarate/malate translocator](#)
- 1371 [5,981,217](#) **T** [DNA encoding TGF-.beta. inducible early factor-1 \(TIEF-1\), a gene expressed by osteoblasts](#)
- 1372 [5,981,184](#) **T** [Screening kit and process for determining action of substances inhibiting the P-type ATPase activity of Helicobacter pylori](#)
- 1373 [5,977,440](#) **T** [DNA molecule encoding a 33kD cysteine proteinase and its use in transforming plants to provide insect resistance](#)
- 1374 [5,977,333](#) **T** [DNA sequence encoding the myotonic dystrophy gene and uses thereof](#)
- 1375 [5,976,869](#) **T** [DNA sequences and plasmids for the preparation of plants with changed sucrose concentration](#)
- 1376 [5,976,839](#) **T** [Immunopotential through covalent linkage between immunogen and immunopotentiating molecules](#)
- 1377 [5,976,805](#) **T** [Neisseria gonorrhoeae specific DNA fragment--GC3](#)
- 1378 [5,976,803](#) **T** [Genetic test for equine severe combined immunodeficiency disease](#)
- 1379 [5,973,134](#) **T** [Rat CNP complementary DNA and precursor protein](#)
- 1380 [5,972,902](#) **T** [DNA encoding human IL-6 receptor antagonist and protein encoded thereby](#)
- 1381 [5,972,690](#) **T** [DNA strands useful for the synthesis of xanthophylls and the process for producing the xanthophylls](#)
- 1382 [5,972,616](#) **T** [TADG-15: an extracellular serine protease overexpressed in breast and ovarian carcinomas](#)
- 1383 [5,969,124](#) **T** [Nucleotide sequence of LICAM](#)
- 1384 [5,969,120](#) **T** [Mutants of the RB and P53 genes](#)
- 1385 [5,968,828](#) **T** [Virus-resistant transgenic plants comprising cells transformed with a polynucleotide encoding a potyviridae P1 protein or P1 protein fragment](#)
- 1386 [5,968,817](#) **T** [DNA encoding serotonin receptors](#)
- 1387 [5,968,816](#) **T** [Tumor suppressor genes, proteins encoded thereby and use of said genes and proteins](#)
- 1388 [5,968,772](#) **T** [Pearl protein \(nacrein\) and process for producing the same](#)
- 1389 [5,968,771](#) **T** [Global ischemia induced gene](#)
- 1390 [5,968,734](#) **T** [Nucleic acid corresponding to a gene of chromosome 22 involved in recurrent chromosomal translocations associated with the development of cancerous tumors, and nucleic acids of fusion resulting from said translocations](#)
- 1391 [5,965,795](#) **T** [Polynucleotide molecule from Haematococcus pluvialis encoding a polypeptide having a beta-C-4-oxygenase activity for biotechnological production of \(3S, 3'S\) astaxanthin and its specific expression in chromoplasts of higher plants](#)
- 1392 [5,965,424](#) **T** [Methods for making neisseria or hemophilus IgA protease and DNA encoding the proteases](#)
- 1393 [5,965,403](#) **T** [Nucleic acids encoding bone morphogenic protein-16 \(BMP-16\)](#)
- 1394 [5,965,400](#) **T** [DNA encoding a truncated pneumococcal surface protein \(PspA\)](#)
- 1395 [5,965,390](#) **T** [Protein L and hybrid proteins thereof](#)
- 1396 [5,965,387](#) **T** [Promoter](#)

- 1397 [5,965,382](#)  [Nucleic acid encoding secreted Mac-2 binding glycoprotein](#)
- 1398 [5,962,769](#)  [Induction of male sterility in plants by expression of high levels of avidin](#)
- 1399 [5,962,327](#)  [Nucleotide sequence encoding the enzyme I-SceI and the uses thereof](#)
- 1400 [5,962,326](#)  [Hyperthermostable .beta.-galactosidase gene, enzyme encoded thereby, and process for production](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1401 through 1450 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1401 5,962,296	Method for cloning and producing Thermomicrobium roseum DNA polymerase I in E. coli
1402 5,962,266	Protease inhibitor peptides
1403 5,962,260	Recombinant production of human and bovine receptors for modified low-density lipoprotein
1404 5,959,178	Modification of lignin synthesis in plants
1405 5,959,174	Plant glutamate receptors
1406 5,959,091	Truncated gene of Bacillus thuringiensis encoding a polypeptide toxin
1407 5,958,893	Genes and proteins for treating cystic fibrosis
1408 5,958,749	DNA encoding a polypeptide possessing maltotetraose-forming amylase activity
1409 5,958,735	Polynucleotides encoding urogenital sinus derived growth inhibitory factor and vectors
1410 5,958,713	Method of detecting biologically active substances by using green fluorescent protein
1411 5,955,653	Callase-related DNAs and their use in artificial male sterility
1412 5,955,652	Plant genes for sensitivity to ethylene and pathogens
1413 5,955,354	RAS P21-interacting protein (RGL) and its RAS interacting domain (RID)
1414 5,955,347	Methods and products for the synthesis of oligosaccharide structures on glycoproteins, glycolipids, or as free molecules, and for the isolation of

- [cloned genetic sequences that determine these structures](#)
- 1415 [5,952,548](#) **T** [Soybean glucanases, compounds which encode therefor and related methods](#)
- 1416 [5,952,488](#) **T** [Androgen regulation with DNA sequences of rat probasin gene](#)
- 1417 [5,952,486](#) **T** [Materials and methods for the modification of plant lignin content](#)
- 1418 [5,952,483](#) **T** [Human I.kappa.B-.beta.](#)
- 1419 [5,952,211](#) **T** [Method for producing active human alanine aminotransferase](#)
- 1420 [5,952,195](#) **T** [Promoters for expressing proteins of interest in yeast](#)
- 1421 [5,948,676](#) **T** [Immediate early protein from Kaposi's sarcoma-associated herpesvirus, DNA encoding same and uses thereof](#)
- 1422 [5,948,669](#) **T** [Rat cathepsin K polynucleotide and polypeptide sequence](#)
- 1423 [5,948,667](#) **T** [Xylanase obtained from an anaerobic fungus](#)
- 1424 [5,948,662](#) **T** [Bacillus-derived transglutaminase](#)
- 1425 [5,948,660](#) **T** [DNA fragment encoding D-amino acid oxidase](#)
- 1426 [5,948,659](#) **T** [Recombinant fructosyl amino acid oxidase](#)
- 1427 [5,948,636](#) **T** [DNA and host cells encoding a cell surface protein of porphyromonas gingivalis](#)
- 1428 [5,948,622](#) **T** [System for in vitro transposition](#)
- 1429 [5,945,675](#) **T** [Methods of screening for a tumor or tumor progression to the metastatic state](#)
- 1430 [5,945,328](#) **T** [Process for producing trypsin \(trypsinogen\)](#)
- 1431 [5,945,327](#) **T** [DNA constructs and methods of producing cellulytic enzymes](#)
- 1432 [5,945,326](#) **T** [Method for cloning and producing the SpeI restriction endonuclease](#)
- 1433 [5,945,324](#) **T** [Multiple drug resistance gene ATRC of aspergillus nidulans](#)
- 1434 [5,945,320](#) **T** [Platenolide synthase gene](#)
- 1435 [5,945,301](#) **T** [Kinase in TGF-.beta. family signal transduction system](#)
- 1436 [5,945,300](#) **T** [Connective tissue growth factor-2](#)
- 1437 [5,945,288](#) **T** [Method for cloning and producing the PmeI restriction endonuclease](#)
- 1438 [5,942,660](#) **T** [Methods of optimizing substrate pools and biosynthesis of poly-.beta.-hydroxybutyrate-co-poly-.beta.-hydroxyvalerate in bacteria and plants](#)
- 1439 [5,942,434](#) **T** [Nucleic acid constructs comprising hypoxia response elements](#)
- 1440 [5,942,433](#) **T** [Extension of a protein-protein interaction surface to inactivate the function of a cellular protein](#)
- 1441 [5,942,431](#) **T** [DNA sequences encoding lipases and method for producing lipases](#)
- 1442 [5,942,429](#) **T** [DEAH-box proteins](#)
- 1443 [5,942,416](#) **T** [CDNA clone HNFY20 that encodes a human 7-transmembrane receptor](#)
- 1444 [5,939,540](#) **T** [Platelet secretory transport protein](#)
- 1445 [5,939,539](#) **T** [GA 20-oxidase gene sequences](#)
- 1446 [5,939,301](#) **T** [Cloned DNA polymerases from Thermotoga neapolitana and mutants thereof](#)
- 1447 [5,939,289](#) **T** [DNA compounds comprising sequences encoding mannuronan C-5-epimerase](#)
- 1448 [5,939,287](#) **T** [Method for production of proteins in yeast](#)
- 1449 [5,939,263](#) **T** [Neuropeptide Y receptor](#)
- 1450 [5,936,078](#) **T** [DNA and protein for the diagnosis and treatment of Alzheimer's disease](#)
-

- [Prev. List](#)
- [Next List](#)
- [Top](#)
- [View Cart](#)
- [Home](#)
- [Quick](#)
- [Advanced](#)
- [Pat Num](#)
- [Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1451 through 1500 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1451 5,935,852	DNA molecules encoding mammalian cerberus-like proteins
1452 5,932,781	Ectoine synthase gene
1453 5,932,449	Detection of botulinum toxin
1454 5,932,415	Processes and agents for detecting listerias
1455 5,932,216	Antibodies to bone morphogenetic protein-10 (BMP-10)
1456 5,929,224	Leukocyte cell--derived chemotaxin 2b (LECT2b)
1457 5,929,223	Cloning and characterizing of genes associated with long-term memory
1458 5,929,221	Gene derived from coryneform bacteria and use thereof
1459 5,928,941	Repressor kruppel-like factor
1460 5,928,937	Structure-based designed herbicide resistant products
1461 5,928,931	Isolation, purification and cloning of retinol dehydratase
1462 5,928,927	Enzymatic detoxification of organophosphorus compounds
1463 5,928,926	Isolation and cloning of the human ARSA-I gene and uses thereof
1464 5,928,925	Rice ornithine carbamyltransferase gene, and a vector containing said gene and a transformant
1465 5,928,915	CHO cell sialidase by recombinant DNA technology
1466 5,928,898	Multiple drug resistance gene atrD of Aspergillus nidulans
1467 5,928,897	Expression of a gram-positive bacteria replicon
1468 5,925,807	GA4 DNA, protein and method of use

- 1469 [5,925,804](#) **T** [Production of trehalose in plants](#)
- 1470 [5,925,751](#) **T** [Human cytomegalovirus DNA sequences](#)
- 1471 [5,925,733](#) **T** [DNA polymerase of gamma herpes viruses associated with Kaposi's sarcoma and retroperitoneal fibromatosis](#)
- 1472 [5,925,360](#) **T** [Hog cholera virus vaccine and diagnostic](#)
- 1473 [5,922,596](#) **T** [Promoter of the retinoic acid receptor gene for directing gene expression](#)
- 1474 [5,922,586](#) **T** [DNA constructs and methods of producing cellulytic enzymes](#)
- 1475 [5,922,585](#) **T** [RNA polymerase II holoenzyme from Saccharomyces cerevisiae](#)
- 1476 [5,922,570](#) **T** [Cytoplasmic Modulators of Integrin Binding/Signalling](#)
- 1477 [5,922,564](#) **T** [Phosphate-deficiency inducible promoter](#)
- 1478 [5,922,546](#) **T** [Human disintegrin metalloprotease KUZ gene](#)
- 1479 [5,922,542](#) **T** [Diagnosis of predisposition to osteoporosis](#)
- 1480 [5,919,918](#) **T** [Transformed plants expressing antimicrobial proteins](#)
- 1481 [5,919,694](#) **T** [Mutant phosphoenolpyruvate carboxylase, its gene, and production method of amino acid](#)
- 1482 [5,919,692](#) **T** [Ubiquitous ATP-sensitive potassium-channel genes](#)
- 1483 [5,919,690](#) **T** [.alpha.-galactosidase enzyme](#)
- 1484 [5,919,649](#) **T** [Camp-responsive transcriptional enhancer binding protein](#)
- 1485 [5,919,618](#) **T** [Genes determining cellular senescence in yeast](#)
- 1486 [5,917,029](#) **T** [Sugar-responsive enhancers in .alpha.-amylase genes](#)
- 1487 [5,917,019](#) **T** [Altered telomere repeat binding factor 2](#)
- 1488 [5,916,796](#) **T** [Enzyme exhibiting cellulase activity](#)
- 1489 [5,916,769](#) **T** [Polynucleotides encoding extra cellular/epidermal growth factor HCABA58X polypeptides](#)
- 1490 [5,916,768](#) **T** [Contraceptive vaccine based on alloimmunization with zona pellucida polypeptides](#)
- 1491 [5,916,752](#) **T** [Telomerase screening methods](#)
- 1492 [5,916,744](#) **T** [Testing for infestation of rapeseed and other cruciferae by the fungus Leptosphaeria maculans \(blackleg infestation\)](#)
- 1493 [5,914,258](#) **T** [Human deoxycytidine kinase 2](#)
- 1494 [5,914,257](#) **T** [Structural gene for membrane-bound aldehyde dehydrogenase](#)
- 1495 [5,914,253](#) **T** [Recombinant production of murine interferon-.gamma. \(IFN-.gamma.\) inducing factor \(IGIF, IL-18\)](#)
- 1496 [5,914,252](#) **T** [DNA encoding membrane protein having PRE-B cell growth-supporting ability and protein encoded thereby](#)
- 1497 [5,914,251](#) **T** [Nucleic acid molecules encoding placental-derived growth factors](#)
- 1498 [5,910,581](#) **T** [Polypeptides of glycosaminoglycan sulfotransferase originating from human and DNA coding for the polypeptides](#)
- 1499 [5,910,436](#) **T** [Trehalose phosphorylase, its preparation and uses](#)
- 1500 [5,910,412](#) **T** [Method for identifying the sex of spinach by DNA markers](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)

[Home](#) [Quick](#) [Advanced](#) [Pat Num](#) [Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1501 through 1550 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#)[Refine Search](#)[Prev. List](#)[Next List](#)

PAT. NO.	Title
1501 5,908,925	Genetically engineered immunoglobulins with specificity for glycosylated albumin
1502 5,908,827	Protein from urine named component B
1503 5,908,810	Method of improving the growth of crop plants which are resistant to glutamine synthetase inhibitors
1504 5,908,772	Gene encoding lacto-N-biosidase
1505 5,908,761	Galectin-8 and galectin-8-like proteins and DNA molecules coding therefor
1506 5,905,146	DNA binding protein S1-3
1507 5,905,024	Method for performing site-specific affinity fractionation for use in DNA sequencing
1508 5,898,096	Plant promoter
1509 5,892,018	DNA sequences encoding a brain sodium channel protein
1510 5,891,688	DNA encoding lemA-independent GacA and its use in activating gene expression
1511 5,891,665	Untranslated leader sequences from RNA viruses as enhancers of translation
1512 5,889,172	DNA sequences for immunologically active peptides of pertussis toxin
1513 5,888,818	Herbicide resistant plants
1514 5,886,164	DNA encoding enzymes related to ethylene biosynthesis and ripening from

- [banana](#)
- 1515 [5,885,836](#) **T** [FLP-mediated gene modification in mammalian cells, and compositions and cells useful therefor](#)
- 1516 [5,885,819](#) **T** [Enzyme with xylanase activity](#)
- 1517 [5,885,818](#) **T** [Method for cloning and producing ageI restriction endonuclease in E. coli](#)
- 1518 [5,885,571](#) **T** [Bacillus thuringiensis strains and their insecticidal proteins](#)
- 1519 [5,883,244](#) **T** [Lytic .beta.-1,3-glucanase gene](#)
- 1520 [5,883,241](#) **T** [DNA sequences coding for a human metalloproteinase and variants thereof](#)
- 1521 [5,882,911](#) **T** [Enzyme with rhamnogalacturonase activity](#)
- 1522 [5,882,880](#) **T** [Human checkpoint gene and gene for antisense RNA thereof](#)
- 1523 [5,882,879](#) **T** [Method for influencing .beta.-lactam antibiotic production and for isolation of large quantities of ACV synthetase](#)
- 1524 [5,882,869](#) **T** [Plant adenylosuccinate synthetase and DNA coding therefor](#)
- 1525 [5,882,851](#) **T** [Cytochrome P-450 monooxygenases](#)
- 1526 [5,880,332](#) **T** [DNA constructs related to capsanthin capsorubin synthase, cells and plants derived therefrom](#)
- 1527 [5,880,328](#) **T** [DNA encoding plant chitinases](#)
- 1528 [5,879,950](#) **T** [Materials and methods for digestion of DNA or RNA using restriction endonucleases](#)
- 1529 [5,879,909](#) **T** [Human transaldolase: an autoantigen with a function in metabolism](#)
- 1530 [5,879,908](#) **T** [CRFG-1a, a target and marker for chronic renal failure](#)
- 1531 [5,879,883](#) **T** [Method for screening for alzheimer's disease](#)
- 1532 [5,879,879](#) **T** [CIS-acting element in the human LDL receptor promoter and uses thereof](#)
- 1533 [5,877,020](#) **T** [Promoter for the receptor tyrosine kinase, Tie](#)
- 1534 [5,876,999](#) **T** [Preparation of novel streptokinase mutants as improved thrombolytic agents](#)
- 1535 [5,876,991](#) **T** [Polyketide synthase genes](#)
- 1536 [5,876,985](#) **T** [Methods and compositions for the preparation of recombinant Trichomonas vaginalis proteins and peptides](#)
- 1537 [5,876,979](#) **T** [RNA component of mouse, rat, Chinese hamster and bovine telomerase](#)
- 1538 [5,876,974](#) **T** [Method for producing DNA encoding cystic fibrosis transmembrane conductance regulator \(CFTR\) protein in E. coli](#)
- 1539 [5,876,722](#) **T** [DNA encoding Derf II, the major mite allergen, host cells containing such DNA and methods for producing Derf II](#)
- 1540 [5,874,626](#) **T** [Osmotin gene promoter and use thereof](#)
- 1541 [5,874,561](#) **T** [DNA, host cell and vector encoding a protein with cytokine inhibitory activity](#)
- 1542 [5,874,300](#) **T** [Campylobacter jejuni antigens and methods for their production and use](#)
- 1543 [5,874,274](#) **T** [Processing plant material with xylanase](#)
- 1544 [5,874,271](#) **T** [Human glycosyltransferase gene, compounds and method for inhibiting cancerous metastasis](#)
- 1545 [5,874,253](#) **T** [DNA encoding megakaryocyte differentiation factor](#)
- 1546 [5,874,252](#) **T** [Splicing variant of the Epstein-Barr virus-induced G-protein coupled receptor](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1551 through 1600 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1551 5,872,225	Method for characterizing the nucleotide sequence of LICAM and the nucleotide sequence characterized thereby
1552 5,872,000	Nitrilase gene
1553 5,871,993	DNA encoding enzyme, recombinant DNA and enzyme, transformant, and their preparations and uses
1554 5,871,990	UDP-N-acetyl-.alpha.-D-galactosamine: polypeptide N-acetylgalactosaminyltransferase, gAlnAc-T3
1555 5,871,917	Identification of differentially methylated and mutated nucleic acids
1556 5,871,742	Recombinant Avipox virus encoding polypeptide of mycoplasma gallisepticum, and utilized a live vaccine
1557 5,869,640	Nucleic acids encoding D-type cyclins and hybridization probes
1558 5,869,638	Bone-related cadherin-like protein and process for its production
1559 5,869,608	Nucleotide and amino acid sequences of the four variable domains of the major outer membrane proteins of Chlamydia trachomatis
1560 5,869,320	Cloning and expression of the gene for bacteriophage T7 RNA polymerase
1561 5,869,318	Gene sequence of the Down syndrome critical region of human chromosome 21, identified by a new "Alu-splicing PCR" technique, coding for a proline-rich protein (DSCR1) highly expressed in foetal brain and in heart and method for characterizing it
1562 5,869,309	Cephalosporin esterase gene from Rhodosporidium toruloides

- 1563 [5,869,304](#) **T** [Technique for specifying the fatty acid at the sn2 position of acylglycerol lipids](#)
- 1564 [5,869,299](#) **T** [Process for producing clavulanic acid](#)
- 1565 [5,869,293](#) **T** [DNA encoding human interferon IFN -.alpha.001](#)
- 1566 [5,869,286](#) **T** [Receptor that binds IL-17](#)
- 1567 [5,869,235](#) **T** [Gene of the hop latent virus and methods for detecting the same](#)
- 1568 [5,869,064](#) **T** [Protein rib, a cell surface protein that confers immunity to many strains of the group B Streptococcus: process for purification of the protein, reagent kit and pharmaceutical composition](#)
- 1569 [5,866,790](#) **T** [DNA sequences and plasmids for the preparation of sugar beet with changed sucrose concentration](#)
- 1570 [5,866,782](#) **T** [Gene which determines cytoplasmic sterility and a method of producing hybrid plants using said gene](#)
- 1571 [5,866,780](#) **T** [Maize chlorotic dwarf virus genome and uses therefor](#)
- 1572 [5,866,779](#) **T** [Recombinant gibberellin DNA and uses thereof](#)
- 1573 [5,866,695](#) **T** [Soybean peroxydase gene family and an assay for detecting soybean peroxidase activity](#)
- 1574 [5,866,422](#) **T** [Method for cloning and producing the Tsp45I restriction endonuclease in E. coli](#)
- 1575 [5,866,398](#) **T** [Method for cloning and producing the BSII restriction endonuclease in E. coli](#)
- 1576 [5,866,395](#) **T** [Purified thermostable pyrococcus furiosus DNA polymerase I](#)
- 1577 [5,866,374](#) **T** [Gene conferring flocculating property on yeast and gene product thereof](#)
- 1578 [5,866,333](#) **T** [Screening methods to detect mRNA targets of editing enzymes](#)
- 1579 [5,863,797](#) **T** [Gene fusion encoding a hypersecretor protein](#)
- 1580 [5,863,783](#) **T** [Cloning and expression of DNA molecules encoding arabinan-degrading enzymes of fungal origin](#)
- 1581 [5,863,758](#) **T** [Nucleic acids encoding osteogenic proteins](#)
- 1582 [5,861,307](#) **T** [Human s-myc-like polypeptide and a gene coding for said polypeptide](#)
- 1583 [5,861,296](#) **T** [Purified thermostable inorganic pyrophosphatase obtainable from thermococcus litoralis](#)
- 1584 [5,861,293](#) **T** [Gene encoding glycosyltransferase and its uses](#)
- 1585 [5,861,278](#) **T** [HNF3.delta. compositions](#)
- 1586 [5,861,240](#) **T** [Isolated human herpesvirus type 8 sequences and uses thereof](#)
- 1587 [5,859,347](#) **T** [Enhanced expression in plants](#)
- 1588 [5,859,343](#) **T** [Recombinant sweet protein mabinlin](#)
- 1589 [5,859,334](#) **T** [Genetic sequences encoding glycosyltransferase enzymes and uses therefor](#)
- 1590 [5,859,329](#) **T** [Genetic sequences encoding flavonol synthase enzymes and uses therefor](#)
- 1591 [5,859,328](#) **T** [Isolated DNA elements that direct pistil-specific and anther-specific gene expression and methods of using same](#)
- 1592 [5,859,309](#) **T** [Vector for integration site independent gene expression in mammalian host cells](#)
- 1593 [5,859,183](#) **T** [Altered telomere repeat binding factor](#)
- 1594 [5,858,787](#) **T** [DNA encoding PACAP receptor protein and method for preparing said](#)

[protein](#)

- 1595 [5,858,759](#) **T** [D-N-carbamoyl-amino acid amidohydrolase and hydantoinase](#)
- 1596 [5,858,729](#) **T** [Expression of porcine reproductive respiratory syndrome virus polypeptides in the same cell](#)
- 1597 [5,858,702](#) **T** [Isolation, cloning and expression of transmembrane water channel Aquaporin 5 \(AQP5\)](#)
- 1598 [5,858,353](#) **T** [Insect viruses, sequences, insecticidal compositions and methods](#)
- 1599 [5,856,296](#) **T** [DNA encoding interleukin-4 receptors](#)
- 1600 [5,856,177](#) **T** [Promoters derived from the maize phosphoenolpyruvate carboxylase gene involved in C.sub.4 photosynthesis](#)
-

[Prev. List](#)

[Next List](#)

[Top](#)

[View Cart](#)

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1601 through 1650 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1601 5,856,137	Nucleic acids encoding and recombinant production of the .beta. subunit of lutenizing hormone
1602 5,856,125	ETS2 repressor factor (ERF) genetic locus and its products
1603 5,856,124	DNA encoding high-affinity melatonin receptors
1604 5,856,121	Growth arrest homebox gene
1605 5,854,420	Maize acetyl CoA carboxylase encoding DNA clones
1606 5,854,417	Borna disease virus-specific DNA and proteins
1607 5,854,412	Chemokine N-terminal deletion mutations
1608 5,854,034	DNA segments and methods for increasing polysaccharide production
1609 5,854,028	Compositions comprising IL-11 and methods of making and using IL-11
1610 5,854,021	Enhance protein production method
1611 5,852,186	Reactive neutralizing human anti-GP120 recombinant antibody, DNA coding the same and use thereof
1612 5,851,827	DNA encoding clostridium perfringens alpha-toxin peptides
1613 5,851,824	Human calcium channel .alpha.-1C/.alpha.-1D, .alpha.-2, .beta.-1, and .gamma.subunits and cells expressing the DNA
1614 5,851,821	DNA Replication-regulating genes
1615 5,851,805	Method for producing DNA from mRNA
1616 5,851,794	Collagen binding protein as well as its preparation

- 1617 [5,850,023](#) **T** [Modified plant viral replicase genes](#)
- 1618 [5,850,020](#) **T** [Materials and method for the modification of plant lignin content](#)
- 1619 [5,850,018](#) **T** [Expression control sequence for general and effective expression of genes in plants](#)
- 1620 [5,850,016](#) **T** [Alteration of amino acid compositions in seeds](#)
- 1621 [5,850,015](#) **T** [Hypersensitive response elicitor from *Erwinia chrysanthemi*](#)
- 1622 [5,849,999](#) **T** [Transgenic non-human mice expressing Flag-APP-C100 protein develop alzheimer's disease brain morphology and behavior](#)
- 1623 [5,849,995](#) **T** [Mouse model for Huntington's Disease and related DNA sequences](#)
- 1624 [5,849,895](#) **T** [Human N-methyl-D-aspartate receptor subunits, nucleic acids encoding same and uses therefor](#)
- 1625 [5,849,894](#) **T** [Rhodospirillum rubrum poly-.beta.-hydroxyalkanoate synthase](#)
- 1626 [5,849,558](#) **T** [Discovery of and method for cloning and producing the PspGI restriction endonuclease](#)
- 1627 [5,849,541](#) **T** [DNA encoding triol polyketide synthase](#)
- 1628 [5,849,538](#) **T** [DNA encoding human endothelial cell growth factors and plasmids comprising said DNA](#)
- 1629 [5,849,522](#) **T** [Enhancer for eukaryotic expression systems](#)
- 1630 [5,847,258](#) **T** [DNA encoding .beta.-1,3-glucanases](#)
- 1631 [5,847,102](#) **T** [Cold induced promoter from winter Brassica napus](#)
- 1632 [5,846,784](#) **T** [Fatty acid modifying enzymes from developing seeds of Vernonia galamenensis](#)
- 1633 [5,846,770](#) **T** [DNA molecules encoding human chordin](#)
- 1634 [5,846,766](#) **T** [Oxytocin receptor and DNA coding therefor](#)
- 1635 [5,846,705](#) **T** [Nucleotide sequence of two circular SSDNA associated with banana bunchy top virus and method for detection of banana bunchy top virus](#)
- 1636 [5,843,758](#) **T** [Enzyme based bioremediation](#)
- 1637 [5,843,756](#) **T** [Mouse MTSI gene](#)
- 1638 [5,843,707](#) **T** [Nucleic acid encoding a novel P-selectin ligand protein](#)
- 1639 [5,843,646](#) **T** [DNA molecules encoding murine son of sevenless \(mSOS\) gene and mSOS polypeptides](#)
- 1640 [5,840,869](#) **T** [DNA encoding interleukin-4 receptors](#)
- 1641 [5,840,865](#) **T** [Eukaryotic transposable element](#)
- 1642 [5,840,558](#) **T** [Soybean peroxidase gene family and an assay for detecting soybean peroxidase activity](#)
- 1643 [5,840,555](#) **T** [Transcriptional regulatory regions derived from the K18 gene](#)
- 1644 [5,840,533](#) **T** [Tissue plasminogen activator](#)
- 1645 [5,840,531](#) **T** [Ingap protein involved in pancreatic islet neogenesis](#)
- 1646 [5,840,530](#) **T** [DNA encoding receptors for the beta-2 chain of human IL-12](#)
- 1647 [5,840,522](#) **T** [Recombinant lectins](#)
- 1648 [5,840,518](#) **T** [DNA fragment, vector containing the DNA fragment, transformant transformed with the vector and process for producing protein using the vector](#)
- T**

1649 [5,840,486](#) [Mutant DNA encoding protein phosphatase 1 G-subunit](#)















1650 [5,840,300](#) [Methods and compositions comprising single chain recombinant antibodies](#)

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1651 through 1700 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1651	5,837,876  Root cortex specific gene promoter
1652	5,837,850  Regulatory element conferring tapetum specificity
1653	5,837,849  OCS element
1654	5,837,848  Root-specific promoter
1655	5,837,845  Human monoclonal antibody specifically binding to surface antigen of cancer cell membrane
1656	5,837,842  Vascular anticoagulant proteins DNA which codes them, processer for preparing them and their use
1657	5,837,839  DNA coding sequences for mevalonate Pyrophosphate decarboxylase
1658	5,837,545  Genes, polypeptides, and compositions for cold tolerance in plants
1659	5,837,536  Expression of human multidrug resistance genes and improved selection of cells transduced with such genes
1660	5,837,534  Smooth muscle 22.alpha. promoter, gene transfer vectors containing the same, and method of use of the same to target gene expression in arterial smooth muscle cells
1661	5,837,509  Recombinant lactic acid bacterium containing an inserted promoter and method of constructing same
1662	5,837,497  DNAs encoding mammalian ZPC and uses thereof
1663	5,837,495  DNA encoding interleukin-1 antagonist
1664	5,837,492  Chromosome 13-linked breast cancer susceptibility gene

- 1665 [5,837,489](#) **T** [Human neuronal nicotinic acetylcholine receptor and cells transformed with same DNA and mRNA encoding an--subunit of](#)
- 1666 [5,834,284](#) **T** [N-acetylglucosaminyl transferase gene coding therefor and process for production thereof](#)
- 1667 [5,834,265](#) **T** [Multifunctional RNA having self-processing activity, the preparation thereof and the use thereof](#)
- 1668 [5,834,253](#) **T** [Bacillus stearothermophilus DNA polymerase with proof-reading 3'-5' exonuclease activity](#)
- 1669 [5,834,245](#) **T** [PRLTS proteins and DNA's encoding the same](#)
- 1670 [5,834,244](#) **T** [Factor VIIa inhibitors from Kunitz domain proteins](#)
- 1671 [5,831,141](#) **T** [Expression of a heterologous polypeptide in mammary tissue of transgenic non-human mammals using a long whey acidic protein promoter](#)
- 1672 [5,831,061](#) **T** [Nucleic acid encoding ecdysis-triggering hormone](#)
- 1673 [5,831,057](#) **T** [Associative learning and the linotte gene](#)
- 1674 [5,831,053](#) **T** [Genes which influence pichia proteolytic activity, and uses therefor](#)
- 1675 [5,830,849](#) **T** [Vampire bat salivary plasminogen activators](#)
- 1676 [5,830,759](#) **T** [Unique associated Kaposi's sarcoma virus sequences and uses thereof](#)
- 1677 [5,830,756](#) **T** [DNA and expression vector encoding I.kappa.B Protein](#)
- 1678 [5,830,734](#) **T** [Enzyme with acetyl esterase activity](#)
- 1679 [5,830,714](#) **T** [Biologically active fragment of bacillus stearothermophilus DNA polymerase](#)
- 1680 [5,830,703](#) **T** [DNA encoding adrenomedullin](#)
- 1681 [5,830,700](#) **T** [Hybrid proteins having cross-linking and tissue-binding activities](#)
- 1682 [5,830,688](#) **T** [DNA sequences, vectors, recombinant viruses and method which employs recombinant vaccinia viruses capable of multiplying in CHO cells](#)
- 1683 [5,827,739](#) **T** [Recombinant DNA sequences, vectors containing them and method for the use thereof](#)
- 1684 [5,827,731](#) **T** [Thrombin-inhibitory protein from ticks](#)
- 1685 [5,827,730](#) **T** [Mutant DNA encoding insulin receptor substrate 1](#)
- 1686 [5,827,726](#) **T** [DNA coding protein kinase](#)
- 1687 [5,827,721](#) **T** [BH55 hyaluronidase](#)
- 1688 [5,827,719](#) **T** [Enzyme with lipolytic activity](#)
- 1689 [5,827,706](#) **T** [Cyclosporin synthetase](#)
- 1690 [5,827,687](#) **T** [Promoter and method of gene expression using the same](#)
- 1691 [5,824,875](#) **T** [1-aminocyclopropane-1-carboxylate synthase genes from pelargonium](#)
- 1692 [5,824,870](#) **T** [Commercial production of aprotinin in plants](#)
- 1693 [5,824,867](#) **T** [Plant glutamate receptors](#)
- 1694 [5,824,864](#) **T** [Maize gene and protein for insect control](#)
- 1695 [5,824,863](#) **T** [Seed coat-specific cryptic promoter in tobacco](#)
- 1696 [5,824,862](#) **T** [DNA encoding ATP-dependent fructose 6-phosphate 1-phosphotransferase originating from plant, recombinant vector containing the same and method for changing sugar content in plant cells under low temperature](#)
- 1697 [5,824,795](#) **T** [Oligonucleotides for the detection of salmonella](#)
- 1698 [5,824,529](#) **T** [Method for cloning and producing the PshAI restriction endonuclease](#)

1699 [5,824,523](#)  [Isolated DNA encoding enzyme for phage resistance](#)

1700 [5,824,509](#)  [Recombinant lymphotoxin cDNA and variants](#)

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1701 through 1750 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1701 5,824,508	T Non-splicing variants of gp350/220
1702 5,824,503	T Gene encoding endoglycoceramidase activator
1703 5,824,302	T Method of controlling insect larvae comprising feeding an insecticidal amount of a transgenic maize plant expressing a polypeptide having Bt-crystal protein toxic properties
1704 5,821,398	T DNA molecules encoding inducible plant promoters and tomato ADH2 enzyme
1705 5,821,104	T Tripeptidyl aminopeptidase
1706 5,821,103	T Deoxyribonuclease
1707 5,821,094	T S-locus receptor kinase gene in a self-incompatible brassica napus line
1708 5,821,090	T Riboflavin-biosynthesis in fungi
1709 5,821,078	T Nucleic acid encoding interferon-.alpha./beta. binding protein
1710 5,821,077	T Process for activating gene expression in bacteria
1711 5,817,794	T Isolated DNA sequence comprising DNA encoding human cytoplasmic Cu-Zn superoxide dismutase
1712 5,817,790	T Reshaped human antibody to human interleukin-6 receptor
1713 5,817,502	T Genes for the synthesis of pyrrolnitrin
1714 5,817,501	T DNA encoding suppressin protein and uses thereof
1715 5,817,499	T DNA encoding an enzyme with endoglucanase activity from Trichoderma harzianum

- 1716 [5,817,496](#) **T** [Recombinant kat enzyme from rat](#)
- 1717 [5,814,509](#) **T** [Prostacyclin synthase derived from human](#)
- 1718 [5,814,506](#) **T** [Over-expression and purification of a truncated thermostable DNA polymerase by protein fusion](#)
- 1719 [5,814,499](#) **T** [DNA encoding phage abortive infection protein from lactococcus lactis and method of use thereof](#)
- 1720 [5,814,456](#) **T** [Sperm antigen corresponding to a sperm zone binding protein autoantigenic epitope](#)
- 1721 [5,811,291](#) **T** [Enzyme with rhamnogalacturonase activity](#)
- 1722 [5,811,285](#) **T** [DSZD utilization in desulfurization of DBT by rhodococcus sp. IGTS8](#)
- 1723 [5,811,233](#) **T** [Compositions and uses thereof in the diagnosis of psoriasis](#)
- 1724 [5,811,103](#) **T** [Hog cholera virus vaccine and diagnostic](#)
- 1725 [5,808,026](#) **T** [Sequence of AF1q cDNA](#)
- 1726 [5,807,712](#) **T** [DNA encoding lymphocyte chemoattractant factor \(LCF\) and uses thereof](#)
- 1727 [5,807,711](#) **T** [Parenchymal hepatocyte growth factors](#)
- 1728 [5,804,558](#) **T** [Protegrins](#)
- 1729 [5,804,429](#) **T** [Cephalosporin C acylase](#)
- 1730 [5,804,418](#) **T** [Methods for preparing nucleotide integrases](#)
- 1731 [5,804,415](#) **T** [Prostaglandin E receptors, their DNA and production](#)
- 1732 [5,804,411](#) **T** [Polypeptide of protein P140 and DNAs encoding it](#)
- 1733 [5,801,236](#) **T** [Probes for MTS1 gene and polynucleotides encoding mutant MTS1 genes](#)
- 1734 [5,801,233](#) **T** [Nucleic acid compositions encoding acetyl-coa carboxylase and uses therefor](#)
- 1735 [5,801,043](#) **T** [Amylase variants](#)
- 1736 [5,798,259](#) **T** [Gene coding for eicosapentaenoic acid synthesizing enzymes and process for production of eicosapentaenoic acid](#)
- 1737 [5,798,105](#) **T** [DNA encoding a plasmodium 16kD protein](#)
- 1738 [5,798,099](#) **T** [DNA encoding Derf II, the major mite allergen, host cells containing such DNA and method for producing Derf II](#)
- 1739 [5,795,767](#) **T** [Epimerase](#)
- 1740 [5,795,766](#) **T** [Protein having .alpha.-glucosidase activity, DNA having genetic information thereof, and production of .alpha.-glucosidase](#)
- 1741 [5,795,765](#) **T** [Gene encoding endoglycoceramidase](#)
- 1742 [5,792,933](#) **T** [Fiber-specific protein expression in the cotton plant](#)
- 1743 [5,792,926](#) **T** [Virus/herbicide resistance genes, processes for producing same and their use](#)
- 1744 [5,792,923](#) **T** [DNA sequences which lead to the formation of levans plasmids containing these sequences as well as a process for preparing transgenic plants](#)
- 1745 [5,792,846](#) **T** [Human calcium channel compositions and methods](#)
- 1746 [5,792,638](#) **T** [Human ras-related oncogenes unmasked by expression cDNA cloning](#)
- 1747 [5,792,629](#) **T** [Isolated DNA encoding novel protease inhibitory polypeptide](#)
- 1748 [5,792,612](#) **T** [Use of lipids to improve the polymerase chain reaction](#)
- 1749 [5,789,566](#) **T** [DNA sequence imparting cytoplasmic male sterility, mitochondrial genome, nuclear genome, mitochondria and plant containing said sequence and process for the preparation of hybrids](#)

1750 [5,789,559](#)  [DNA sequences of enterically transmitted non-A/non-B hepatitis viral agent](#)

Prev. List	Next List	Top	View Cart	
Home	Quick	Advanced	Pat Num	Help

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1751 through 1800 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1751 5,789,233	DNA encoding an Eimekia 50 KD antigen
1752 5,789,211	Gene encoding a polypeptide having nitrile hydratase activity, a transformant containing the gene and a process for the production of amides using the transformant
1753 5,789,193	Increased production of secreted proteins by recombinant eukaryotic cells
1754 5,789,170	Specific co-activator for human androgen receptor
1755 5,786,466	Method for screening an expression cDNA clone bank for the detection of polynucleotides
1756 5,786,463	Multiple drug resistance gene of Cryptococcus neoformans
1757 5,786,206	DNA encoding recombinant lipoprotein antigens
1758 5,786,195	Method for cloning and producing the bssHII restriction endonuclease in E. coli
1759 5,786,192	Farnesyl pyrophosphate synthetase and DNA sequence encoding the same
1760 5,786,189	Vaccine
1761 5,786,140	DNA's encoding sucrose isomerase and palatinase
1762 5,783,686	Method for purifying nucleic acids from heterogenous mixtures
1763 5,783,681	Androgen regulation with DNA sequences of rat probasin gene
1764 5,783,442	Cloning vector plasmid, vector-primer derived therefrom and preparation method of CDNA bank using the same
1765 5,783,417	Human-derived tumor cell growth inhibitors

- 1766 [5,783,398](#) **T** [High throughput assay using fusion proteins](#)
- 1767 [5,783,394](#) **T** [Raspberry promoters for expression of transgenes in plants](#)
- 1768 [5,783,385](#) **T** [Method for homologous-recombination screening of recombinant-DNA clones in yeast host libraries](#)
- 1769 [5,780,708](#) **T** [Fertile transgenic corn plants](#)
- 1770 [5,780,271](#) **T** [PCR assays for phytophthora species](#)
- 1771 [5,780,223](#) **T** [Molecular diagnosis of autosomal dominant Charcot-Marie-Tooth disease](#)
- 1772 [5,777,095](#) **T** [Osp A and B Sequence of Borrelia burgdonferi strains ACA1 and IP90](#)
- 1773 [5,776,771](#) **T** [Kanamycin resistance gene derived from microorganisms of the genus rhodococcus](#)
- 1774 [5,776,731](#) **T** [DNA encoding type-I interleukin-I receptor-like protein designated 2F1](#)
- 1775 [5,773,695](#) **T** [Plant nuclear scaffold attachment region and method for increasing gene expression in transgenic cells](#)
- 1776 [5,773,290](#) **T** [Mammary gland-specific promoters](#)
- 1777 [5,773,288](#) **T** [Plant genes affecting gibberellic acid biosynthesis](#)
- 1778 [5,773,274](#) **T** [Gene encoding sulfotransferase](#)
- 1779 [5,773,273](#) **T** [Geranylgeranyl diphosphate synthase and DNA coding therefor](#)
- 1780 [5,773,265](#) **T** [DNA encoding heptaprenyl diphosphate synthetase](#)
- 1781 [5,773,251](#) **T** [DNA clone of human tissue factor inhibitor](#)
- 1782 [5,770,402](#) **T** [DNA encoding macrophage inflammatory protein-1.gamma.](#)
- 1783 [5,770,398](#) **T** [Vector for integration site independent gene expression in mammalian host cells](#)
- 1784 [5,770,372](#) **T** [Detection of mutations in the human ATM gene](#)
- 1785 [5,767,375](#) **T** [Plant genes affecting gibberellic acid biosynthesis](#)
- 1786 [5,767,373](#) **T** [Manipulation of protoporphyrinogen oxidase enzyme activity in eukaryotic organisms](#)
- 1787 [5,767,371](#) **T** [Deacetylase genes for the production of phosphinothricin or phosphinothricyl-alanyl-alanine, process for their isolation, and their use](#)
- 1788 [5,767,370](#) **T** [Deacetylase genes for the production of phosphinothricin or phosphinothricyl-alanyl-alanine, processes for their isolation, and their use](#)
- 1789 [5,767,369](#) **T** [DNA sequences encoding SAR8.2 proteins and uses thereof](#)
- 1790 [5,767,262](#) **T** [Smooth muscle cell LIM protein](#)
- 1791 [5,766,923](#) **T** [Isolated nucleic acid encoding ligands for FGFR](#)
- 1792 [5,766,913](#) **T** [Cloning, expression and nucleotide sequence of an alkaline lipase gene from pseudomonas pseudoalcaligenes F-111](#)
- 1793 [5,766,608](#) **T** [DNA molecules which encode the fimbrin protein of Haemophilus influenzae](#)
- 1794 [5,766,586](#) **T** [Gram-positive bacteria replicon](#)
- 1795 [5,763,590](#) **T** [Isolation of an M.sub.r 52,000 FK506 binding protein and molecular cloning of a corresponding human cDNA](#)
- 1796 [5,763,244](#) **T** [Method for cloning and expression of phosphorylation-dependent protein kinase](#)
- 1797 [5,763,228](#) **T** [Recombinant enzyme for converting maltose into trehalose from pimelobacter sp.](#)

1798 [5,763,223](#) **T** [DNA encoding a cytokine that induces apoptosis](#)

1799 [5,763,216](#) **T** [Gene encoding a human reduced folate carrier \(RFC\)](#)

1800 [5,763,210](#) **T** [Recombinant production of interferon-gamma binding proteins](#)

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)


Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1801 through 1850 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1801 5,763,183	Allelic variation of the serotonin 5HT7 receptor
1802 5,762,924	Recombinant entomopoxvirus
1803 5,760,204	DNA encoding murine interleukin-5 receptor
1804 5,760,203	Gap gene sequences
1805 5,760,180	DNA encoding precursor of interleukin-1.beta. converting enzyme-related cysteine proteinase III (ICE.sub.rel -III)
1806 5,759,839	Cloned SstI/SacI restriction-modification system
1807 5,759,831	DNA molecules and vectors regarding clavulanic acid biosynthesis enzymes
1808 5,759,824	Genes for butyrobetaine/crotonobetaine-l-carnitine metabolism and their use for the microbiological production of l-carnitine
1809 5,759,807	Process for producing relaxin
1810 5,759,804	Isolated nucleic acid encoding seven transmembrane receptors
1811 5,756,708	DNA sequences of banana bunchy top virus
1812 5,756,348	DNA encoding a glycine transporter and uses thereof
1813 5,756,334	Thermostable DNA polymerase from 9.degree.N-7 and methods for producing the same
1814 5,756,328	Acyltransferase and cDNA encoding acyltransferase
1815 5,756,105	Opacity associated proteins, DNA encoding the same, and methods of use thereof
	T

- 1816 [5,753,507](#) [Plant geraniol/nerol 10-hydroxylase and DNA coding therefor](#)
- 1817 [5,753,502](#) [Neuron-specific ICAM-4 promoter](#)
- 1818 [5,753,464](#) [DNA encoding a polypeptide having pre-B cell growth-supporting ability](#)
- 1819 [5,753,435](#) [Oxido reductase enzyme system obtainable from *P. chrysogenum*, the set of genes encoding the same and the use of oxido reductase enzyme systems or genes encoding the same for increasing antibiotic production](#)
- 1820 [5,750,876](#) [Isoamylase gene, compositions containing it, and methods of using isoamylases](#)
- 1821 [5,750,848](#) [DNA sequence useful for the production of polyhydroxyalkanoates](#)
- 1822 [5,750,399](#) [Isoflavone reductase promoter](#)
- 1823 [5,750,365](#) [Isolated nucleic acid encoding a newt acidic fibroblast growth factor \(AFGF\)](#)
- 1824 [5,747,336](#) [Cloned human genes for muscarinic acetylcholine receptors and cells lines expressing same](#)
- 1825 [5,747,323](#) [Retroviral vectors comprising a VL30-derived psi region](#)
- 1826 [5,747,285](#) [DNA comprising regulatory regions from gene *y* of *penicillium chrysogenum*](#)
- 1827 [5,747,282](#) [17Q-linked breast and ovarian cancer susceptibility gene](#)
- 1828 [5,744,692](#) [Nucleotide sequences coding an endopolygalacturonase inhibitor](#)
- 1829 [5,744,345](#) [Hyperthermostable .beta.-galactosidase gene, enzyme encoded thereby, and process for production](#)
- 1830 [5,744,341](#) [Genes of carotenoid biosynthesis and metabolism and a system for screening for such genes](#)
- 1831 [5,741,704](#) [Hexokinase promoter and assay method](#)
- 1832 [5,741,697](#) [Bacteriophage of *chlamydia psittaci*](#)
- 1833 [5,741,671](#) [Isolation cloning and expression of transmembrane water channel aquaporin 1\(AQP1\)](#)
- 1834 [5,741,645](#) [Gene sequence for spinocerebellar ataxia type 1 and method for diagnosis](#)
- 1835 [5,739,082](#) [Method of improving the yield of herbicide-resistant crop plants](#)
- 1836 [5,739,027](#) [MTS1E1.beta. gene](#)
- 1837 [5,739,008](#) [DNA encoding a protein comprising calmodulin-and actin-binding human caldesmon peptide fragment](#)
- 1838 [5,738,854](#) [Pseudorabies virus vaccine](#)
- 1839 [5,736,375](#) [Expression system for novel pullulanase](#)
- 1840 [5,736,373](#) [Thermostable DNA polymerase from *Bacillus pallidus*](#)
- 1841 [5,736,364](#) [Factor *viia* inhibitors](#)
- 1842 [5,736,359](#) [Isolated DNA molecules for integration site independent gene expression in mammalian host cells](#)
- 1843 [5,736,358](#) [Dictyostelid expression vector and method for expressing a desired protein](#)
- 1844 [5,736,131](#) [Hybrid toxin](#)
- 1845 [5,734,086](#) [Cytochrome P450.sub.lpr gene and its uses](#)
- 1846 [5,734,035](#) [Nematode vaccine](#)
- 1847 [5,733,771](#) [cDNAs encoding minor ampullate spider silk proteins](#)
- 1848 [5,731,412](#) [Protein, DNA coding for same and method of producing the protein](#)
- 1849 [5,731,185](#) [Isolated DNA encoding the *hphi* restriction endonuclease and related](#)

[methods for producing the same](#)

1850 [5,731,176](#)  [DNA fragment encoding a polypeptide having nitrile hydratase activity, a transformant containing the gene and a process for the production of amides using the transformant](#)

[Prev. List](#)

[Next List](#)

[Top](#)

[View Cart](#)

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1851 through 1900 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1851 5,731,170	DNA encoding a growth factor specific for epithelial cells
1852 5,731,169	cDNA fragment coding the alpha interferon receptor gene and process for the preparation of a corresponding protein
1853 5,731,167	Autotaxin: motility stimulating protein useful in cancer diagnosis and therapy
1854 5,731,166	Recombinant production of chemotactic CP-10 polypeptides and therapeutic methods using them
1855 5,731,150	IS6110 based molecular detection of mycobacterium tuberculosis
1856 5,728,579	DNA encoding Mat-8
1857 5,728,567	Tissue plasminogen activator having zymogenic or fibrin specific properties
1858 5,726,299	Promoter DNA fragment from coryneform bacteria
1859 5,726,298	Epimorphin and its encoding nucleic acids
1860 5,726,035	Recombinant production of mammalian calcium channel gamma subunits
1861 5,723,759	Pyrrolnitrin biosynthesis genes
1862 5,723,756	Bacillus thuringiensis strains and their genes encoding insecticidal toxins
1863 5,723,754	Tapetum-specific promoters from Brassicaceae spp
1864 5,723,596	European corn borer resistance genetic markers
1865 5,723,332	Translational enhancer DNA
1866 5,723,328	Enzyme with endoglucanase activity

- 1867 [5,723,318](#) **T** [DNA coding for megakaryocyte potentiator](#)
- 1868 [5,723,314](#) **T** [Recombinant antigen for diagnosing rheumatoid arthritis](#)
- 1869 [5,723,293](#) **T** [Diagnostic method and kit for determining Rh blood group genotype](#)
- 1870 [5,721,354](#) **T** [Human cytomegalovirus DNA sequences](#)
- 1871 [5,721,348](#) **T** [DNA encoding PH-20 proteins](#)
- 1872 [5,721,127](#) **T** [Pullulanase](#)
- 1873 [5,721,126](#) **T** [Method for cloning and producing the ScaI restriction endonuclease in E. coli](#)
- 1874 [5,721,115](#) **T** [DNA encoding a novel Haemophilus influenzae protein](#)
- 1875 [5,719,043](#) **T** [DNA sequences for an amino acid transporter, plasmids, bacteria, yeasts and plants containing a transporter and their use](#)
- 1876 [5,719,042](#) **T** [Nucleic acids encoding transcription factor APRF \(acute phase response factor\)](#)
- 1877 [5,719,041](#) **T** [DNA encoding ecotin homologs](#)
- 1878 [5,717,069](#) **T** [DNA sequence coding for enhancin polypeptide which enhances virus infection of host insects](#)
- 1879 [5,716,849](#) **T** [Genes for the biosynthesis of soraphen](#)
- 1880 [5,716,835](#) **T** [Nucleic acid encoding a novel human EP prostaglandin receptor](#)
- 1881 [5,716,834](#) **T** [Cloned factor C cDNA of the Singapore horseshoe crab, Carinoscorpis rotundicauda and purification of factor C proenzyme](#)
- 1882 [5,716,823](#) **T** [Human respiratory virus preparahons and processess](#)
- 1883 [5,714,382](#) **T** [Synthetic plasmids and transformants comprising a feline interferon cDNA](#)
- 1884 [5,714,377](#) **T** [Modified fungal cells and method for producing recombinant products](#)
- 1885 [5,712,382](#) **T** [Plant adenylosuccinate lyase and DNA coding therefor](#)
- 1886 [5,712,155](#) **T** [DNA encoding tumor necrosis factor-.alpha. and -.beta. receptors](#)
- 1887 [5,712,147](#) **T** [DNA encoding Bacillus licheniformis PWD-1 keratinase](#)
- 1888 [5,712,139](#) **T** [Pyranose oxidase, pyranose oxidase gene, novel recombinant DNA and process for producing pyranose oxidase](#)
- 1889 [5,712,121](#) **T** [Chimeric interleukin 5-receptor/immunoglobulin polypeptides](#)
- 1890 [5,712,092](#) **T** [Papillomavirus probe and process for in vitro diagnosis of papillomavirus infections](#)
- 1891 [5,712,091](#) **T** [Method of selecting genetically superior shrimp](#)
- 1892 [5,712,090](#) **T** [PCR-based assay for Mycoplasma hyopneumoniae](#)
- 1893 [5,710,018](#) **T** [Mammalian influx peptide transporter](#)
- 1894 [5,708,156](#) **T** [Epidermal growth factor receptor-like gene product and its uses](#)
- 1895 [5,707,863](#) **T** [Tumor suppressor gene merlin](#)
- 1896 [5,707,840](#) **T** [Multifunctional RNA having self-processing activity, the preparation thereof and the use thereof](#)
- 1897 [5,707,803](#) **T** [DNA regulatory elements responsive to cytokines and methods for their use](#)
- 1898 [5,702,920](#) **T** [DNAS encoding human macrophage migration inhibition factor related peptides](#)
- 1899 [5,702,919](#) **T** [DNA encoding canine granulocyte macrophage colony stimulating factor](#)
- 1900 [5,702,895](#) **T** [Method and kit for detecting methicillin-resistant Staphylococcus aureus](#)

[Prev. List](#) [Next List](#) [Top](#) [View Cart](#)
[Home](#) [Quick](#) [Advanced](#) [Pat Num](#) [Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1901 through 1950 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1901	5,700,678 T Protein disulfide-isomerase and production thereof
1902	5,700,667 T Strategy for the production of RNA from immobilized templates
1903	5,700,664 T Mammalian cytokine, IL-11
1904	5,700,658 T ICAM-4 materials and methods
1905	5,698,204 T Recombinant allergenic proteins from ragweed pollen
1906	5,696,250 T DNA encoding megakaryocyte growth and development factor analogs
1907	5,695,966 T DNA encoding daunorubicin 14-hydroxylase and method for preparing doxorubicin
1908	5,695,965 T Neurospora expression system
1909	5,695,957 T Polypeptides and DNA encoding same, associated with human malaria parasites
1910	5,695,956 T Clostridium perfringens type a enterotoxin toxoid and methods of preparation and use as a vaccine and therapeutic agent
1911	5,695,939 T Plant defense genes and plant defense regulatory elements
1912	5,693,781 T Promoter DNA fragment from coryneform bacteria
1913	5,693,774 T DNA sequences involved in soraphen biosynthesis by myxobacteria
1914	5,693,518 T Enzymes with xylanase activity from Aspergillus aculeatus
1915	5,693,506 T Process for protein production in plants
1916	5,693,501 T Compounds and methods to determine presence of Histoplasma capsulatum

- 1917 [5,693,500](#) **T** [Diagnosis of Mycobacterium bovis infection](#)
- 1918 [5,693,498](#) **T** [DNA encoding a plerocerciod growth factor](#)
- 1919 [5,693,487](#) **T** [Nucleic acids encoding max: a helix-loop-helix zipper protein that forms a sequence-specific DNA-binding complex with Myc and Mad](#)
- 1920 [5,693,486](#) **T** [DNA sequences encoding protegrins and protegrin analogs and their use in recombinant methods of producing protegrins](#)
- 1921 [5,693,473](#) **T** [Linked breast and ovarian cancer susceptibility gene](#)
- 1922 [5,693,472](#) **T** [Detection of cryptosporidium parvum](#)
- 1923 [5,691,199](#) **T** [DNA encoding biocidal proteins](#)
- 1924 [5,691,197](#) **T** [Isolated DNA sequence for a novel macrophage receptor with a collagenous domain](#)
- 1925 [5,691,181](#) **T** [DNA encoding lipase from human gastric mucosal tissue](#)
- 1926 [5,691,168](#) **T** [DNA sequences encoding AlaGlu-IGF-1 and vectors and microorganisms comprising said sequences](#)
- 1927 [5,691,156](#) **T** [Method of inhibiting cell growth with the P.sub.2U receptor](#)
- 1928 [5,691,155](#) **T** [Nucleotide sequences encoding the murine .beta.3-adrenergic receptor and their applications](#)
- 1929 [5,689,051](#) **T** [Transgenic plants and DNA comprising anther specific promoter 5126 and gene to achieve male sterility](#)
- 1930 [5,689,050](#) **T** [Production of gamma linolenic acid by a .DELTA.6-desaturase](#)
- 1931 [5,689,045](#) **T** [Transgenic pathogen-resistant plant](#)
- 1932 [5,689,044](#) **T** [Chemically inducible promoter of a plant PR-1 gene](#)
- 1933 [5,688,939](#) **T** [Plant adenylosuccinate synthetase and DNA coding therefor](#)
- 1934 [5,688,936](#) **T** [Vesicle membrane transport proteins](#)
- 1935 [5,688,691](#) **T** [Insect retinoid-like receptor compositions and methods](#)
- 1936 [5,688,678](#) **T** [DNA encoding and methods for producing BMP-8 proteins](#)
- 1937 [5,686,575](#) **T** [Toxoplasma gondii P28 polypeptides](#)
- 1938 [5,686,294](#) **T** [Protein having heat-resistant malate dehydrogenase activity](#)
- 1939 [5,686,285](#) **T** [Norbornane type ester hydrolase](#)
- 1940 [5,686,283](#) **T** [Genomic DNA encoding the pseudomonas fluorescens alternative sigma factor, RpoS, capable of activating gene expression](#)
- 1941 [5,686,268](#) **T** [Fused proteins](#)
- 1942 [5,684,241](#) **T** [Purified tobacco protein involved in nicotine synthesis, DNA encoding, and use of sense and antisense DNAs corresponding thereto to affect nicotine content in tobacco plants](#)
- 1943 [5,684,238](#) **T** [Biosynthesis of zeaxanthin and glycosylated zeaxanthin in genetically engineered hosts](#)
- 1944 [5,684,146](#) **T** [DNA coding for variable region to human influenza A type virus](#)
- 1945 [5,683,904](#) **T** [Ubiquitin-specific proteases](#)
- 1946 [5,683,898](#) **T** [Gene coding for eicosapentaenoic acid synthesizing enzymes and process for production of eicosapentaenoic acid](#)
- 1947 [5,681,942](#) **T** [Fanconi Anemia Type C gene](#)
- 1948 [5,681,737](#) **T** [Detection system for mutagens that also identifies mutagenic changes](#)
- T**

1949 [5,681,735](#) [Transcription control element for increasing gene expression in myoblasts](#)

1950 [5,681,717](#) [DNA encoding novel cell surface protein](#)

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 1951 through 2000 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
1951 5,679,783	DNA encoding a tissue differentiation affecting factor
1952 5,679,635	Aspartoacylase gene, protein, and methods of screening for mutaton associated with canavan disease
1953 5,679,540	Cloning and identification of a two component signal transducing regulatory system from bacteroides fragilis
1954 5,679,511	CDNA clones for a regulatory protein in the melanin-production pathway
1955 5,677,172	Method for production of proteins in yeast
1956 5,674,735	DNA encoding the EHV-4 gH or gC glycoprotein
1957 5,674,734	Cell death protein
1958 5,674,733	Method and materials for introducing DNA into Prevotella ruminicola
1959 5,674,728	Aspergillus niger vacuolar aspartyl protease
1960 5,674,709	Pseudorabies virus protein
1961 5,674,704	Cytokine designated 4-IBB ligand
1962 5,672,509	hPDE IV-C: a human phosphodiesterase IV isozyme
1963 5,670,635	Seed storage protein with nutritionally balanced amino acid composition
1964 5,670,360	Mammalian receptors for glucagon-like-peptide-1 (GLP-1), corresponding DNA and recombinant expression systems, and screening assays for GLP-1 agonists and enhancers
1965 5,670,350	Genomic DNA encoding a pseudomonas global transcriptional activation element and its use in activating gene expression

- 1966 [5,670,338](#) **T** [DNA encoding bone morphogenetic proteins, host cells transformed there by, and uses thereof](#)
- 1967 [5,668,295](#) **T** [Protein involved in nicotine synthesis, DNA encoding, and use of sense and antisense DNAs corresponding thereto to affect nicotine content in transgenic tobacco cells and plants](#)
- 1968 [5,668,263](#) **T** [Conserved yeast nucleic acid sequences](#)
- 1969 [5,668,012](#) **T** [Platelet endothelial cell adhesion molecule-1 promoters and uses thereof](#)
- 1970 [5,668,005](#) **T** [Cloned genes encoding reverse transcriptase lacking RNASE H activity](#)
- 1971 [5,668,004](#) **T** [DNA polymerase III holoenzyme from Escherichia coli](#)
- 1972 [5,665,892](#) **T** [Sucrose phosphate synthase \(SPS\), its process for preparation its cDNA, and utilization of cDNA to modify the expression of SPS in plant cells](#)
- 1973 [5,665,592](#) **T** [Feline immunodeficiency virus isolate NCSU.sub.1](#)
- 1974 [5,665,579](#) **T** [Invertase genes and uses thereof](#)
- 1975 [5,665,566](#) **T** [Cloning of enterokinase and method of use](#)
- 1976 [5,665,564](#) **T** [Isolation and characterisation of genes resistant to anthracycline antibiotics](#)
- 1977 [5,665,551](#) **T** [Purified nucleic acid encoding a thermostable pyrophosphatase](#)
- 1978 [5,665,542](#) **T** [Toxoplasma gondii P28 gene and methods for its use](#)
- 1979 [5,665,349](#) **T** [Recombinant baculovirus with insecticidal activity](#)
- 1980 [5,663,315](#) **T** [Isolated DNA encoding human GP2](#)
- 1981 [5,663,067](#) **T** [Method for cloning and producing the SapI restriction endonuclease in E. coli](#)
- 1982 [5,663,065](#) **T** [DNA encoding infectious Rubella virus](#)
- 1983 [5,663,048](#) **T** [Y-chromosome specific polynucleotide probes for prenatal sexing](#)
- 1984 [5,663,047](#) **T** [HLA-DR antigen gene and its nucleotide sequence and its use](#)
- 1985 [5,661,026](#) **T** [Gene encoding bacterial beta-ketothiolase](#)
- 1986 [5,661,011](#) **T** [Sexing method of bovine embryos](#)
- 1987 [5,661,007](#) **T** [Bone morphogenetic protein-9 compositions](#)
- 1988 [5,661,004](#) **T** [Lymphotoxin-.beta., lymphotoxin-.beta. complexes, pharmaceutical preparations and therapeutic uses thereof](#)
- 1989 [5,661,003](#) **T** [Water channel](#)
- 1990 [5,660,983](#) **T** [Maize cytoplasmic male sterility type T \(cms-T\) mitochondria DNA](#)
- 1991 [5,659,026](#) **T** [ALS3 promoter](#)
- 1992 [5,658,792](#) **T** [Antiproliferative protein](#)
- 1993 [5,658,733](#) **T** [Detection of isoniazid resistant strains of M. tuberculosis](#)
- 1994 [5,656,472](#) **T** [Beta-carotene biosynthesis in genetically engineered hosts](#)
- 1995 [5,656,457](#) **T** [DNA sequence for the unique sequence herpes simplex virus type 2-glycoprotein G protein and method of expressing said unique sequence of HSV-2gG](#)
- 1996 [5,656,452](#) **T** [NF-AT.sub.p, ' a T lymphocyte DNA-binding protein](#)
- 1997 [5,656,451](#) **T** [OspE, OspF, and S1 polypeptides in borrelia burgdorferi](#)
- 1998 [5,654,414](#) **T** [Chemically inducible promoter of a cucumber chitinase/lysozyme gene](#)
- 1999 [5,654,180](#) **T** [Hybrid plasmid vectors, recombinant plasmids containing genes encoding nitrile degrading enzymes, transformants containing the recombinant](#)

[plasmids and methods of producing amides and acids using the transformants](#)

2000 [5,654,139](#)  [Allelic variation of the serotonin 5HT.sub.2c receptor](#)

[Prev. List](#)

[Next List](#)

[Top](#)

[View Cart](#)

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)





USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2001 through 2050 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2001 5,652,357	Nucleic acids for the detection of the Bak polymorphism in human platelet membrane glycoprotein IIb
2002 5,652,353	DNAs encoding tumor necrosis factor-.alpha. muteins
2003 5,652,132	Oxido reductase enzyme system obtainable from P. chrysogenum, the set of genes encoding the same and the use of oxido reductase enzyme systems or genes encoding the same for increasing antibiotic production
2004 5,652,125	Process for preparing daunorubicin
2005 5,650,505	Chemically regulatable and anti-pathogenic DNA sequences and uses thereof
2006 5,650,504	Nucleic acids encoding eck receptor ligands
2007 5,650,320	Lanthionine antibiotic compositions and methods
2008 5,650,314	Recombinant agents affection thrombosis
2009 5,650,298	Tight control of gene expression in eucaryotic cells by tetracycline-responsive promoters
2010 5,648,478	Tissue-specific enhancer active in prostate
2011 5,648,260	DNA encoding antibodies with altered effector functions
2012 5,648,256	Gene encoding a polypeptide having nitrile hydratase activity, a transformant containing the gene and a process for the production of amides using the transformant
2013 5,648,250	Tissue plasminogen activator
2014 5,646,026	Ribosome-inactivating proteins, inactive precursor forms thereof, a process

- for making and a method of using
- 2015 [5,646,016](#) **T** [Peptide and protein fusions to thioredoxin, thioredoxin-like molecules, and modified thioredoxin-like molecules](#)
- 2016 [5,644,045](#) **T** [X-linked adrenoleukodystrophy gene and corresponding protein](#)
- 2017 [5,643,791](#) **T** [Characterization and structure of an endoglucanase gene of *Cellulomonas fimi*](#)
- 2018 [5,643,749](#) **T** [Soluble interferon .alpha.-receptor, its preparation and use](#)
- 2019 [5,643,747](#) **T** [Genes for the export of pertussis holotoxin](#)
- 2020 [5,643,746](#) **T** [Human epidermal gene promoter](#)
- 2021 [5,643,725](#) **T** [Sequence and analysis of LKP pilin structural genes and the LKP pili operon of nontypable haemophilus influenzae](#)
- 2022 [5,641,874](#) **T** [DNA encoding bactericidal/permeability increasing proteins](#)
- 2023 [5,641,660](#) **T** [Glutamicum threonine biosynthetic pathway](#)
- 2024 [5,641,654](#) **T** [Non-A non-B hepatitis specific antigen and its use in hepatitis](#)
- 2025 [5,641,653](#) **T** [DNA encoding *Actinobacillus pleuropneumoniae* hemolysin](#)
- 2026 [5,639,949](#) **T** [Genes for the synthesis of antipathogenic substances](#)
- 2027 [5,639,863](#) **T** [Human monoclonal antibodies specific to cell cycle independent glioma surface antigen](#)
- 2028 [5,639,652](#) **T** [DNA encoding a human 5-HT.sub.1F receptor and uses thereof](#)
- 2029 [5,639,640](#) **T** [DNA encoding the beta subunit of human follide stimulating hormone and expression vectors and cells containing same](#)
- 2030 [5,639,638](#) **T** [DNA molecules encoding bone morphogenetic protein-11](#)
- 2031 [5,639,616](#) **T** [Isolated nucleic acid encoding a ubiquitous nuclear receptor](#)
- 2032 [5,637,480](#) **T** [DNA molecules encoding bone morphogenetic protein-10](#)
- 2033 [5,637,476](#) **T** [Method for cloning and producing the SFII restriction endonuclease and methylase](#)
- 2034 [5,635,374](#) **T** [Bone calcification factor and recombinant production of the factor nucleic acid encoding](#)
- 2035 [5,635,373](#) **T** [Bone morphogenic protein-5\(BMP-5\) and DNA encoding same](#)
- 2036 [5,635,372](#) **T** [BMP-15 compositions](#)
- 2037 [5,635,370](#) **T** [DNA encoding BEHAB, a brain hyaluronan-binding protein, and recombinant expression systems for production of BEHAB polypeptides](#)
- 2038 [5,633,449](#) **T** [Induction of resistance to viral diseases in plants](#)
- 2039 [5,633,438](#) **T** [Microspore-specific regulatory element](#)
- 2040 [5,633,435](#) **T** [Glyphosate-tolerant 5-enolpyruvylshikimate-3-phosphate synthases](#)
- 2041 [5,633,434](#) **T** [Transgenic plants displaying virus and phosphinothricin resistance](#)
- 2042 [5,633,363](#) **T** [Root preferential promoter](#)
- 2043 [5,633,158](#) **T** [Bacterial nitroreductase for the reduction of CB 1954 and analogues thereof to a cytotoxic form](#)
- 2044 [5,633,150](#) **T** [Preparation of functional human factor VIII](#)
- 2045 [5,633,139](#) **T** [*Toxoplasma gondii* P28 gene and methods for its use](#)
- 2046 [5,633,137](#) **T** [Method for measuring specific gene expression: transcriptional activity per gene dose](#)


















- 2047 [5,633,129](#)  [Electrophoretic detection and separation of mutant DNA using replaceable polymer matrices](#)
- 2048 [5,631,358](#)  [Enod2 gene regulatory region](#)
- 2049 [5,631,144](#)  [Application of novel DNA fragments as a coding sequence for a signal peptide for the secretion of mature proteins by recombinant yeast, expression cassettes, transformed yeast and corresponding process for the preparation of proteins](#)
- 2050 [5,629,414](#)  [Diagnostic genes for toxoplasmosis](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)



USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2051 through 2100 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2051	5,629,204  Peptide related to human programmed cell death and DNA encoding it
2052	5,629,196  DNA encoding peptide hormone that inhibits digestion in insects
2053	5,629,182  DNA fragments coding for a bacteriophage-resistant mechanism
2054	5,627,065  DNA fragment containing a gene encoding creatinine amidohydrolase
2055	5,627,049  K. lactis RP28 ribosomal protein gene promoter and use thereof
2056	5,624,835  Endo-.beta.-1,4-glucanase and a DNA sequence
2057	5,624,819  Germline mutations in the MTS gene
2058	5,624,817  Mutations in the gene encoding the alpha chain of platelet glycoprotein Ib
2059	5,624,816  Transmembrane glycoprotein ASGP-2: nucleotide sequences and recombinant production of proteins
2060	5,623,067  Seed-specific promoter region
2061	5,622,866  Expression cassettes useful in construction of integrative and replicative expression vectors for Streptomyces
2062	5,622,851  Human deoxycytidylate deaminase gene
2063	5,620,867  Bone morphogenetic protein expression and DNA
2064	5,618,722  Photuris firefly luciferase gene
2065	5,618,712  Human lysozyme
2066	5,618,698  Production of erythropoietin
2067	5,618,692  Zwittermicin resistance gene and biocontrol bacteria with the gene

- 2068 [5,616,699](#) **T** [Coding, promoter and regulator sequences of IRF-1](#)
- 2069 [5,616,486](#) **T** [Tissue plasminogen activator having zymogenic or fibrin specific properties](#)
- 2070 [5,616,484](#) **T** [Cloning and expression of the ApaLI restriction endonuclease](#)
- 2071 [5,616,473](#) **T** [Cloning and expression of ligninases](#)
- 2072 [5,616,322](#) **T** [Sperm antigen corresponding to a sperm zona binding protein autoantigenic epitope](#)
- 2073 [5,614,400](#) **T** [Methods and compositions relating to plant palmitoyl-acyl carrier protein desaturase](#)
- 2074 [5,614,190](#) **T** [Tissue plasminogen activator having zymogenic or fibrin specific properties](#)
- 2075 [5,612,191](#) **T** [Plant genes affecting gibberellic acid biosynthesis](#)
- 2076 [5,612,190](#) **T** [DNA molecule encoding bovine group I phospholipase A.sub.2 receptor](#)
- 2077 [5,610,282](#) **T** [cDNA encoding a rat D.sub.1 dopamine receptor linked to adenylyl cyclase activation and expression of the receptor protein in plasmid-transfected cell lines](#)
- 2078 [5,610,053](#) **T** [DNA sequence which acts as a chromatin insulator element to protect expressed genes from cis-acting regulatory sequences in mammalian cells](#)
- 2079 [5,610,048](#) **T** [Xylanase, DNA sequences, coding for the xylanases and methods of use thereof](#)
- 2080 [5,610,010](#) **T** [Process and apparatus for fragmenting biomaterials](#)
- 2081 [5,608,151](#) **T** [Anti-microbial proteins](#)
- 2082 [5,608,150](#) **T** [Fruit specific promoters](#)
- 2083 [5,608,146](#) **T** [DNA sequences with oligosaccharide transporter, plasmids, bacteria and plants containing a transporter as well as a process for the preparation and transformation of yeast strains for identification of the transporter](#)
- 2084 [5,607,844](#) **T** [Mammalian augments of liver regeneration and variants thereof](#)
- 2085 [5,607,836](#) **T** [Methods of detecting compounds which bind to the P.sub.2U receptor](#)
- 2086 [5,605,815](#) **T** [Nucleic acids encoding and expression of parathyroid hormone-like peptide](#)
- 2087 [5,604,123](#) **T** [Luciferase, gene encoding the same and production process of the same](#)
- 2088 [5,604,115](#) **T** [Liver enriched transcription factor](#)
- 2089 [5,602,300](#) **T** [Process for detecting mutations, transgenic mammal transgenic mammalian cell, and process for testing agents or conditioning for mutagenic properties](#)
- 2090 [5,602,031](#) **T** [DNA encoding molecules containing at least one peptide sequence carrying one or several epitopes characteristic of a liver stage antigen produced by p. falciparum in hepatocytes and compositions containing them](#)
- 2091 [5,602,024](#) **T** [DNA encoding a hypothalamic atypical neuropeptide Y/peptide YY receptor \(Y5\) and uses thereof](#)
- 2092 [5,602,016](#) **T** [D-amino acid oxidase from F. solani and DNA therefor](#)
- 2093 [5,602,010](#) **T** [DNA encoding equine-gamma interferon and recombinant production of equine IFN-.gamma. polypeptides](#)
- 2094 [5,602,007](#) **T** [Recombinant DNA molecules](#)
- 2095 [5,602,003](#) **T** [N-acetylglucosaminyltransferase V gene](#)
- 2096 [5,599,709](#) **T** [Recombinant DNA encoding neuronal .alpha.-bungarotoxin-binding proteins](#)
- 2097 [5,599,692](#) **T** [Antigenic polypeptides of Taenia ovis](#)
- 2098 [5,597,911](#) **T** [Mycobacterial nucleic acid hybridization probes and methods of use](#)

- 2099 [5,596,132](#)  [Induction of resistance to virus diseases by transformation of plants with a portion of a plant virus genome involving a read-through replicase gene](#)
- 2100 [5,596,088](#)  [DNA Encoding the human P.sub.2U receptor and null cells expressing P.sub.2U receptors](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2101 through 2150 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2101 5,595,911	T Isolation of a cDNA encoding a protein tyrosine phosphatase which localizes to focal adhesions
2102 5,595,902	T DNA encoding human protein kinase C (iota)
2103 5,595,871	T Detection and prevention of mycoplasma hominis infection
2104 5,595,733	T Methods for protecting ZEA mays plants against pest damage
2105 5,593,882	T Selectin variants
2106 5,593,881	T Bacillus thuringiensis delta-endotoxin
2107 5,593,862	T Nucleic acids encoding drosophila tipE cation channel proteins and recombinant expression of the same
2108 5,593,861	T Dog-mouse heterohybridoma and gene fragment coding for constant region of canine immunoglobulins
2109 5,593,837	T Clinical disorders associated with carboxypeptidase E mutation
2110 5,591,574	T Probes, diagnostic method and immunization method based on papillomavirus types HPV 49 and HPV 50
2111 5,591,434	T DNA sequence encoding surface protein of cryptosporidium parvum
2112 5,589,584	T Angiotensinogen gene variants and predisposition to hypertension
2113 5,589,583	T Plant promoter
2114 5,589,380	T Isolated DNA molecule encoding SHET1 of Shigella flexneri 2a and mutant Shigella flexneri 2a
2115 5,589,373	T Thermostable alkaline metalloprotease produced by a hyphomonas and

- preparation thereof
- 2116 [5,589,372](#) **T** [Squalene synthetase](#)
- 2117 [5,589,360](#) **T** [Polypeptide, DNA fragment encoding the same, drug composition containing the same and process for producing the same](#)
- 2118 [5,589,358](#) **T** [Ileal bile acid transporter compositions and methods](#)
- 2119 [5,589,355](#) **T** [Process for producing riboflavin](#)
- 2120 [5,589,338](#) **T** [Nucleic acids encoding a mutant form of human serum albumin involved in familial dysalbuminemic hyperthyroxinemia](#)
- 2121 [5,587,359](#) **T** [Human derived glycoprotein, biologically active factor which includes glycoprotein and pharmaceutical product](#)
- 2122 [5,587,310](#) **T** [Chimeric blood coagulation proteins](#)
- 2123 [5,587,307](#) **T** [FemA gene of staphylococcus epidermidis, femA protein, and vectors and microorganisms comprising the femA gene](#)
- 2124 [5,587,306](#) **T** [Phospholipase C homolog](#)
- 2125 [5,587,301](#) **T** [DNA encoding a hyaluronan receptor expressed in human umbilical vein endothelial cells](#)
- 2126 [5,585,542](#) **T** [DNA sequences encoding at least part of the tomato enzyme endopolygalacturonase PG1 .beta.-subunit](#)
- 2127 [5,585,269](#) **T** [Isolated DNA encoding c-mer protooncogene](#)
- 2128 [5,585,268](#) **T** [Malaria-specific DNA sequences, expression products thereof, and the use thereof](#)
- 2129 [5,585,256](#) **T** [Aspergillus aculeatus rhamnogalacturon acetyl esterases, DNA sequences encoding the enzymes and methods of use thereof](#)
- 2130 [5,585,253](#) **T** [Extracellular serine protease and a Bacillus subtilis alkaline neutral an serine protease mutant strain](#)
- 2131 [5,582,990](#) **T** [DNA encoding borrelia burgdorferi OspA and a method for diagnosing borrelia burgdorferi infection](#)
- 2132 [5,580,775](#) **T** [High affinity, brain-specific nucleic acids encoding a L-proline transporter, and vectors, and host cells comprising the same](#)
- 2133 [5,580,753](#) **T** [DNA encoding the human cytokine, interleukin-9](#)
- 2134 [5,580,715](#) **T** [Diagnosis of cancer having clonal macrophage involvement](#)
- 2135 [5,576,428](#) **T** [Invertase gene\(s\) and uses thereof](#)
- 2136 [5,576,195](#) **T** [Vectors with pectate lyase signal sequence](#)
- 2137 [5,576,191](#) **T** [Cytokine that binds ST2](#)
- 2138 [5,574,136](#) **T** [DNA encoding granulocyte colony-stimulating factor receptor and protein thereof](#)
- 2139 [5,573,930](#) **T** [DNA encoding various forms of colony stimulating factor-1](#)
- 2140 [5,573,928](#) **T** [Porcine vasoactive intestinal peptide receptor and DNA](#)
- 2141 [5,573,924](#) **T** [CD27 ligand](#)
- 2142 [5,571,693](#) **T** [DNA sequences and amino acid sequences of class B beta lactamase enzymes from bacteroides fragilis](#)
- 2143 [5,571,674](#) **T** [DNA oligomers for use in detection of campylobacter pylori and methods of using such DNA oligomers](#)
- 2144 [5,569,830](#) **T** [Plant inhibitors of fungal polygalacturonases and their use to control fungal](#)

[disease](#)

- 2145 [5,569,823](#) **T** [DNA comprising plum pox virus and tomato spotted wilt virus cDNAs for disease resistance](#)
- 2146 [5,567,611](#) **T** [Multifunctional M-CSF proteins and genes encoding therefor](#)
- 2147 [5,565,358](#) **T** [Enhancer and silencer sequences isolated from the GPIIB promoter](#)
- 2148 [5,565,334](#) **T** [Enhancer sequence for modulating expression in epithelial cells](#)
- 2149 [5,563,048](#) **T** [Human stromal derived factor 1.alpha. and 1.beta., and DNAs encoding the same](#)
- 2150 [5,559,034](#) **T** [Synergistic antifungal protein and compositions containing same](#)
-

[Prev. List](#)

[Next List](#)

[Top](#)

[View Cart](#)

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2151 through 2200 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2151 5,559,023	Tumor suppressor gene
2152 5,559,021	DNA encoding a novel mammalian transporter homologous to neurotransmitter transporters and uses thereof
2153 5,559,016	Process for producing alanine
2154 5,559,009	Voltage-gated potassium channel gene, KV1.7, vectors and host cells comprising the same, and recombinant methods of making potassium channel proteins
2155 5,559,008	Leukotoxin gene from Pasteurella suis
2156 5,556,786	Anhidrotic ectodermal dysplasia gene and method of detecting same
2157 5,554,538	DNA sequences derived from papillomavirus HPV-33 genome
2158 5,554,526	Human parainfluenza virus type 4A fusion protein and gene coding for the same
2159 5,554,512	Ligands for flt3 receptors
2160 5,552,537	IgE isoforms and methods of use
2161 5,552,536	DNA encoding precursor of interleukin-1 beta converting enzyme - related cysteine proteinase III (ice rel-III)
2162 5,552,308	CDNA clone of a rat serotonin transporter and protein encoded thereby
2163 5,552,303	DNA encoding epithelium-derived T-cell factor
2164 5,550,223	Lipoprotein I (ompi) of pseudomonas aeruginosa
2165 5,550,037	Mammalian augmenter of liver regeneration (ALR): human and rat

- 2166 [5,547,933](#) **T** [Production of erythropoietin](#)
- 2167 [5,547,854](#) **T** [DNA encoding a receptor for Mullerian inhibitory substance, misr1, and corresponding vectors, cells, probes, and recombinant methods](#)
- 2168 [5,547,853](#) **T** [CD2-binding domain of lymphocyte function associated antigen 3](#)
- 2169 [5,547,845](#) **T** [Aqueous solution containing D.sub.1 dopamine receptor](#)
- 2170 [5,545,816](#) **T** [Phytoene biosynthesis in genetically engineered hosts](#)
- 2171 [5,545,563](#) **T** [Human C/EBP gene and vectors for its expression](#)
- 2172 [5,545,549](#) **T** [DNA encoding a human neuropeptide Y/peptide YY \(Y2\) receptor and uses thereof](#)
- 2173 [5,545,546](#) **T** [Pollen-specific promoter from maize](#)
- 2174 [5,545,545](#) **T** [Lysine-insensitive maize dihydrodipicolinic acid synthase](#)
- 2175 [5,545,525](#) **T** [Detection of candida albicans](#)
- 2176 [5,543,323](#) **T** [Plasmodium merozoite rhoptries antigenic polypeptides](#)
- 2177 [5,543,308](#) **T** [Isolated DNA encoding the FSEI restriction endonuclease and related methods for producing the same](#)
- 2178 [5,541,112](#) **T** [Genes which influence pichia proteolytic activity, and uses therefor](#)
- 2179 [5,541,109](#) **T** [Expression cloning of c-src SH3-domain binding proteins](#)
- 2180 [5,541,095](#) **T** [Glycosaminoglycan specific sulfotransferases](#)
- 2181 [5,538,892](#) **T** [Nucleic acids encoding a TGF-.beta. type 1 receptor](#)
- 2182 [5,538,869](#) **T** [In-situ hybridization probes for identification and banding of specific human chromosomes and regions](#)
- 2183 [5,538,866](#) **T** [Prostate-specific membrane antigen](#)
- 2184 [5,538,861](#) **T** [DNA encoding a stimulating factor for the axl receptor](#)
- 2185 [5,536,657](#) **T** [Recombinant DNA encoding human receptor for interleukin-12](#)
- 2186 [5,534,660](#) **T** [Ph genes and their uses](#)
- 2187 [5,534,409](#) **T** [Cytokine regulated transcription factor](#)
- 2188 [5,532,347](#) **T** [DNA encoding .alpha. melanocyte stimulating hormone receptor](#)
- 2189 [5,532,153](#) **T** [Method for cloning and producing the SacI restriction endonuclease](#)
- 2190 [5,532,152](#) **T** [Platelet-activating factor acetylhydrolase](#)
- 2191 [5,532,143](#) **T** [Isolated DNA molecules for intergration site independent gene expression in mammalian host cells](#)
- 2192 [5,530,195](#) **T** [Bacillus thuringiensis gene encoding a toxin active against insects](#)
- 2193 [5,530,189](#) **T** [Lycopene biosynthesis in genetically engineered hosts](#)
- 2194 [5,530,177](#) **T** [Transgenic mice producing bovine .alpha.-lactalbumin in their milk](#)
- 2195 [5,529,919](#) **T** [Method of making endoglucanase I](#)
- 2196 [5,527,896](#) **T** [Cloning by complementation and related processes](#)
- 2197 [5,527,884](#) **T** [Mediators of chronic allograft rejection and DNA molecules encoding them](#)
- 2198 [5,527,682](#) **T** [DNA sequences encoding proteins used to elicit and detect programmed cell death](#)
- 2199 [5,527,679](#) **T** [.beta..sub.5 protein and DNA encoding the same](#)
- 2200 [5,525,712](#) **T** [DNA encoding the human neurokinin-1 receptor](#)
-

[Prev. List](#) [Next List](#) [Top](#) [View Cart](#)
[Home](#) [Quick](#) [Advanced](#) [Pat Num](#) [Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2201 through 2250 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2201	5,525,504 T Cytolysin gene and gene product
2202	5,525,502 T DNA encoding chitin deacetylase
2203	5,523,227 T DNA encoding calcium-signal modulating cyclophilin ligand
2204	5,523,225 T DNA sequence encoding human cystathionine .beta.-synthase
2205	5,521,088 T Alcohol acetyltransferase genes and use thereof
2206	5,521,069 T Genomic DNA exons having exons encoding human pituitary adenylate cyclase activity peptide with 38 amino acids residues(PACAP38) and a promoter thereof
2207	RE35,248 T Method for producing the Hinc II restriction endonuclease and methylase
2208	5,519,125 T Plant adenylosuccinate synthetase and DNA coding therefor
2209	5,518,916 T Cloned Babesia DNA
2210	5,516,685 T Isolation and characterization of a novel protease from Streptomyces lividans
2211	5,516,679 T Penicillin V amidohydrolase gene from Fusarium oxysporum
2212	5,516,678 T Method for producing the SSPI restriction endonuclease and methylase
2213	5,516,658 T DNA encoding cytokines that bind the cell surface receptor hek
2214	5,516,653 T DNA encoding a human neuropeptide Y/peptide YY/pancreatic polypeptide receptor (Y4) and uses thereof
2215	5,516,650 T Production of activated protein C
2216	5,514,787 T DNA sequences encoding human membrane cofactor protein (MCP)

- 2217 [5,514,544](#) **T** [Activator gene for macrolide biosynthesis](#)
- 2218 [5,512,669](#) **T** [Gene encoding bacterial acetoacetyl-COA reductase](#)
- 2219 [5,512,478](#) **T** [Genes and enzymes involved in the microbial degradation of pentachlorophenol](#)
- 2220 [5,512,472](#) **T** [DNA sequence encoding sterol .DELTA.14 reductase](#)
- 2221 [5,512,457](#) **T** [Cytokine designated elk ligand](#)
- 2222 [5,512,456](#) **T** [Method for the improved production and recovery of poly-.beta.-hydroxybutyrate from transformed Escherichia coli](#)
- 2223 [5,512,440](#) **T** [Process for lysing Mycobacteria](#)
- 2224 [5,510,474](#) **T** [Plant ubiquitin promoter system](#)
- 2225 [5,510,473](#) **T** [Cloning of the recA gene from thermus aquaticus YT-1](#)
- 2226 [5,510,472](#) **T** [Production of recombinant human interferon-beta2](#)
- 2227 [5,510,466](#) **T** [Scavenger receptor protein and antibody thereto](#)
- 2228 [5,506,137](#) **T** [Purified thermostable Pyrococcus furiosus DNA ligase](#)
- 2229 [5,506,119](#) **T** [DNA encoding variant CD44 surface proteins associated with metastatic tumors](#)
- 2230 [5,504,200](#) **T** [Plant gene expression](#)
- 2231 [5,504,197](#) **T** [DNA encoding neurotrophic growth factors](#)
- 2232 [5,501,976](#) **T** [Methods and compositions for the control of the flesh fly](#)
- 2233 [5,500,370](#) **T** [Thermostable ribonuclease H and genetic constructs therefore](#)
- 2234 [5,500,363](#) **T** [Recombinant thermostable DNA polymerase from archaeobacteria](#)
- 2235 [5,494,806](#) **T** [DNA and vectors encoding the parathyroid hormone receptor, transformed cells, and recombinant production of PTHR proteins and peptides](#)
- 2236 [5,492,825](#) **T** [Mammalian inward rectifier potassium channel cDNA, IRK1, corresponding vectors, and transformed cells](#)
- 2237 [5,492,823](#) **T** [Method for direct cloning and producing the BsoBI restriction endonuclease in E. coli](#)
- 2238 [5,492,811](#) **T** [Bacterial diagnostic probe](#)
- 2239 [5,492,809](#) **T** [Mutations rendering platelet glycoprotein Ib-.alpha. less reactive](#)
- 2240 [5,489,529](#) **T** [DNA for expression of bovine growth hormone](#)
- 2241 [5,489,430](#) **T** [Poultry mycoplasma antigen, gene thereof and recombinant vectors containing the gene as well as vaccines utilizing the same](#)
- 2242 [5,487,990](#) **T** [Glucose-regulated promoter of yeast acetyl-CoA hydrolase](#)
- 2243 [5,487,976](#) **T** [DNA encoding an insect gamma-aminobutyric acid \(GABA\) receptor subunit cells expressing it, and pesticide screening methods using such cells](#)
- 2244 [5,484,905](#) **T** [Receptor protein kinase gene encoded at the self-incompatibility locus](#)
- 2245 [5,484,728](#) **T** [Parathion hydrolase analogs and methods for production and purification](#)
- 2246 [5,484,724](#) **T** [DNA encoding GLSI](#)
- 2247 [5,480,981](#) **T** [CD30 ligand](#)
- 2248 [5,480,805](#) **T** [Composition for modulating sterols in yeast](#)
- 2249 [5,480,799](#) **T** [Sperm antigen corresponding to a sperm zona binding protein autoantigenic epitope](#)
- 2250 [5,480,797](#) **T** [Augmenter of liver regeneration \(ALR\)](#)

[Prev. List](#) [Next List](#) [Top](#) [View Cart](#)
[Home](#) [Quick](#) [Advanced](#) [Pat Num](#) [Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2251 through 2300 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2251 5,478,369	Nucleotide sequences mediating male fertility and method of using same
2252 5,476,785	Recombinant DNA clone containing a genomic fragment of PfHRP-II gene from Plasmodium falciparum
2253 5,476,779	DNA encoding insulin-like growth factor II isolated from rainbow trout
2254 5,475,101	DNA sequence encoding endoglucanase III cellulase
2255 5,475,100	Artificial antibody
2256 5,475,098	Distinctive DNA sequence of E. coli 0157:H7 and its use for the rapid, sensitive and specific detection of 0157:H7 and other enterohemorrhagic E. coli
2257 5,472,872	Recombinant CviJI restriction endonuclease
2258 5,472,871	Isolation and characterization of the nematode HER-1 Gene and protein product
2259 5,472,857	DNA encoding canine granulocyte colony stimulating factor (G-CSF)
2260 5,470,970	Maspin, a serpin with tumor suppressing activity
2261 5,470,740	Cloned NsiI restriction-modification system
2262 5,470,706	Process for the rescue of DNA and for detecting mutations in marker genes
2263 5,470,359	Regulatory element conferring tapetum specificity
2264 5,468,639	Isolated DNA molecule encoding ShET2 of Shigella flexneri 2a
2265 5,468,634	Axl oncogene

- 2266 [5,468,632](#) [Recombinant DNA compounds and expression vectors encoding para-nitrobenzyl esterase activity from bacillus](#)
- 2267 [5,468,630](#) **T** [cDNA clone for human inducible nitric oxide synthase and process for preparing same](#)
- 2268 [5,466,598](#) **T** [Deacetylcephalosporin C acetyltransferase from Acremonium chrysogenum](#)
- 2269 [5,466,597](#) **T** [Bacillus thuringiensis strains and their genes encoding insecticidal toxins](#)
- 2270 [5,466,584](#) **T** [Oxytocin receptor and DNA coding therefor](#)
- 2271 [5,464,774](#) **T** [Bovine basic fibroblast growth factor](#)
- 2272 [5,464,770](#) **T** [DNA encoding \(ASP 113\) and \(LYS 46, ASP 113\) thaumatin I](#)
- 2273 [5,461,145](#) **T** [Sexing method of bovine embryos](#)
- 2274 [5,460,965](#) **T** [DNA and RNA encoding proteins useful in the regulation of KB-containing genes, and cells containing same](#)
- 2275 [5,459,252](#) **T** [Root specific gene promoter](#)
- 2276 [5,459,250](#) **T** [Truncated mammalian growth factor DNA sequence](#)
- 2277 [5,459,064](#) **T** [Protease](#)
- 2278 [5,459,048](#) **T** [DNA encoding 85kd polypeptide useful in diagnosis of Mycoplasma infections in animals](#)
- 2279 [5,459,038](#) **T** [Determination of genetic sex in ruminants using Y-chromosome specific polynucleotides](#)
- 2280 [5,457,049](#) **T** [Tumor suppressor protein pRb2, related gene products, and DNA encoding therefor](#)
- 2281 [5,457,035](#) **T** [Cytokine which is a ligand for OX40](#)
- 2282 [5,455,338](#) **T** [DNA encoding novel human kunitz-type inhibitors and methods relating thereto](#)
- 2283 [5,455,337](#) **T** [DNA encoding chimeric polypeptides comprising the interleukin-5 receptor .alpha.-chain fused to immunoglobulin heavy chain constant regions](#)
- 2284 [5,453,361](#) **T** [Method for producing biologically active human brain derived neurotrophic factor](#)
- 2285 [5,451,516](#) **T** [Bifunctional protein from carrots \(Daucus carota\) with aspartokinase and homoserine dehydrogenase activities](#)
- 2286 [5,449,764](#) **T** [Isolated DNA derived from peach which codes for an ethylene-forming enzyme](#)
- 2287 [5,449,605](#) **T** [Method of detecting a predisposition to cancer by detecting a deletion polymorphism in the gene for human poly \(ADP-ribose\) polymerase](#)
- 2288 [5,447,851](#) **T** [DNA encoding a chimeric polypeptide comprising the extracellular domain of TNF receptor fused to IgG, vectors, and host cells](#)
- 2289 [5,445,956](#) **T** [Recombinant soluble epoxide hydrolase](#)
- 2290 [5,444,167](#) **T** [Variant luteinizing hormone encoding DNA](#)
- 2291 [5,442,050](#) **T** [Molecular cloning of antigens shared by rat- and human-derived Pneumocystis carinii](#)
- 2292 [5,441,881](#) **T** [NSP7524V restriction-modification genes](#)
- 2293 [5,441,868](#) **T** [Production of recombinant erythropoietin](#)
- 2294 [5,439,824](#) **T** [Increased expression of .alpha.-1-antitrypsin in expression vectors through the inclusion of intron II](#)

- 2295 [5,439,822](#) **T** [Gene expression regulatory DNA](#)
- 2296 [5,439,821](#) **T** [DNA encoding peptide hormone that inhibits digestion in insects](#)
- 2297 [5,439,814](#) **T** [DNA encoding infectious rubella virus](#)
- 2298 [5,436,157](#) **T** [Human intra-acrosomal sperm antigen](#)
- 2299 [5,436,156](#) **T** [Cloning and expression of phytase from aspergillus](#)
- 2300 [5,436,155](#) **T** [Isolated DNA encoding a somatostatin receptor](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2301 through 2350 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2301 5,436,153	Human amyloid protein precursor homolog and Kunitz-type inhibitor
2302 5,434,068	Method for cloning and producing the BglII restriction endonuclease and modification methylase
2303 5,430,134	Method for production of petroselinic acid and OMEGA12 hexadecanoic acid in transgenic plants
2304 5,428,146	Wound-stimulated DNA-sequence from solanum tuberosum and its use
2305 5,427,936	Alkaline bacillus lipases, coding DNA sequences therefor and bacilli, which produce these lipases
2306 5,427,934	Genetic engineering process for the production of S-(+)-2,2-dimethylcyclopropanecarboxamide by microorganisms
2307 5,427,922	DNA encoding a new angiotensin II type 1 receptor subtype and its expression
2308 5,426,181	DNA encoding cytokine-induced protein, TSG-14
2309 5,426,052	Bacillus MGA3 diaminopimelate decarboxylase gene
2310 5,426,049	PS176 gene encoding nematode-active toxin cloned from a bacillus thuringiensis isolate
2311 5,426,048	DNA encoding a fusion receptor for oncostatin M and leukemia inhibitory factor
2312 5,424,410	Bacillus thuringiensis isolates for controlling acarides
2313 5,422,263	DNA encoding the Trichinella spiralis 53kD excretory/secretory antigen for

- [use as immunodiagnostic reagents](#)
- 2314 [5,422,248](#) **T** [DNA sequences encoding granulocyte-colony stimulating factor receptors](#)
- 2315 [5,420,030](#) **T** [Molecular clones of HIV-1 viral strains MN-ST1 and BA-L and uses thereof](#)
- 2316 [5,418,162](#) **T** [Serotonin transporter CDNA](#)
- 2317 [5,418,155](#) **T** [Isolated Renilla luciferase and method of use thereof](#)
- 2318 [5,418,133](#) **T** [Sex determination in cattle, sheep and goats using y-chromosome polynucleotides](#)
- 2319 [5,416,013](#) **T** [Interleukin 1.beta. protease and interleukin 1.beta. protease inhibitors](#)
- 2320 [5,414,076](#) **T** [DNA encoding gibbon ape leukemia virus receptor](#)
- 2321 [5,413,907](#) **T** [Diagnosis for malignant hyperthermia](#)
- 2322 [5,411,857](#) **T** [Probes for papillomaviruses and an in vitro diagnostic procedure for papilloma infections](#)
- 2323 [5,409,815](#) **T** [DNA's encoding signal peptides](#)
- 2324 [5,407,820](#) **T** [Calcium channel .alpha.-2 subunit DNAs and cells expressing them](#)
- 2325 [5,407,819](#) **T** [Human plasminogen activator variants having amino acids 37-42 substituted and a method for their manufacture](#)
- 2326 [5,405,943](#) **T** [Tourette syndrom, autism and associated behaviors](#)
- 2327 [5,405,776](#) **T** [Cloned genes encoding reverse transcriptase lacking RNase H activity](#)
- 2328 [5,405,768](#) **T** [Method for cloning and producing the AATII and ALUI restriction endonuclease and methylase and related method for overexpressing restriction endonucleases](#)
- 2329 [5,405,760](#) **T** [Process for producing recombinant McrBC endonuclease and cleavage of methylated DNA](#)
- 2330 [5,405,758](#) **T** [DNA encoding the recombinant 40 kDA Dermatophagoides farinae allergen](#)
- 2331 [5,403,926](#) **T** [Hepatocellular carcinoma oncogene](#)
- 2332 [5,403,925](#) **T** [Nucleic acids encoding mammalian H-2RIIBP or RXR.sub..beta. and uses thereof](#)
- 2333 [5,401,651](#) **T** [DNA encoding ENA-78, a neutrophil activating factor](#)
- 2334 [5,399,680](#) **T** [Rice chitinase promoter](#)
- 2335 [5,397,702](#) **T** [Assay for and treatment of autoimmune diseases](#)
- 2336 [5,395,760](#) **T** [DNA encoding tumor necrosis factor-.alpha. and -.beta. receptors](#)
- 2337 [5,391,485](#) **T** [DNAs encoding analog GM-CSF molecules displaying resistance to proteases which cleave at adjacent dibasic residues](#)
- 2338 [5,389,543](#) **T** [Cloned genes encoding the D.sub.1 dopamine receptor](#)
- 2339 [5,389,528](#) **T** [Hepatitis .delta. diagnostics and vaccines](#)
- 2340 [5,389,525](#) **T** [DNA-molecules coding for FMDH control regions and structural gene for a protein having FMDH-activity and their use thereof](#)
- 2341 [5,386,025](#) **T** [Calcium channel compositions and methods](#)
- 2342 [5,384,259](#) **T** [Construct and method for expression of tetracycline resistance genes in E. Coli](#)
- 2343 [5,382,519](#) **T** [Periplasmic 3':5'-cyclic nucleotide phosphodiesterase and related methods for producing and using the same](#)
- 2344 [5,380,836](#) **T** [Nucleic acid encoding sodium channel protein](#)
- T**

- 2345 [5,378,820](#) [Gene encoding cytoadhesin protein of mycoplasma gallisepticum and its use](#)
- 2346 [5,378,620](#) [Streptolysin O derivatives](#)
- 2347 [5,378,619](#) [Promoter for transgenic plants](#)
- 2348 [5,376,527](#) [Process for lysing mycobacteria](#)
- 2349 [5,374,558](#) [Fowlpox virus promoter](#)
- 2350 [5,374,543](#) [Enhanced indole biosynthesis](#)
-



USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)


Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2351 through 2400 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2351 5,371,206	DNA encoding chimeric fibroblast growth factors
2352 5,371,205	PDGF .alpha. receptor
2353 5,371,009	Enhancers
2354 5,371,006	Isolated DNA encoding the NotI restriction endonuclease and related methods for producing the same
2355 5,370,995	L-phenylalanyl-tRNA synthetase mutants, a process for the preparation thereof and the use thereof for the in vivo incorporation of non-proteinogenous amino acids into peptides or proteins
2356 5,366,889	DNA encoding a protein-coupled receptor kinase
2357 5,366,882	Method for producing the BGLI restriction endonuclease and methylase
2358 5,364,787	Genes and enzymes involved in the microbial degradation of pentachlorophenol
2359 5,364,779	Process for transforming cells
2360 5,364,772	DNA molecule encoding the .beta..sub.3 -adrenergic receptor
2361 5,362,640	Ornithine carbamoyl transferase gene and utilization of the DNA
2362 5,360,894	C/EBP2 gene and recombinant C/EBP2
2363 5,360,714	Hepadnavirus polymerase gene product having RNA-dependent DNA priming and reverse transcriptase activities and methods of measuring the activities thereof
2364 5,359,047	Nucleic acids encoding DNA structure-specific recognition protein and uses


- [therefor](#)
- 2365 [5,358,867](#) **T** [DNA cloning and expression of an L7 protein which modulates the 2'-5' oligosynthetase and H2-K*K response to type-I interferon](#)
- 2366 [5,356,802](#) **T** [Functional domains in flavobacterium okeanoikoites \(FokI\) restriction endonuclease](#)
- 2367 [5,356,797](#) **T** [Membrane expression of heterologous genes](#)
- 2368 [5,354,680](#) **T** [Method for producing the DdeI restriction endonuclease and methylase](#)
- 2369 [5,354,670](#) **T** [Site-directed mutagenesis of DNA](#)
- 2370 [5,352,778](#) **T** [Recombinant thermostable DNA polymerase from archaeobacteria](#)
- 2371 [5,352,775](#) **T** [APC gene and nucleic acid probes derived therefrom](#)
- 2372 [5,352,595](#) **T** [Myod regulatory region](#)
- 2373 [5,352,588](#) **T** [Streptococcal immunoglobulin a binding protein encoded by emmL2.2](#)
- 2374 [5,350,840](#) **T** [Localization and characterization of the Wilms' tumor gene](#)
- 2375 [5,350,683](#) **T** [DNA encoding type II interleukin-1 receptors](#)
- 2376 [5,350,673](#) **T** [Detection of a unique Chlamydia strain associated with acute respiratory disease](#)
- 2377 [5,348,874](#) **T** [Eukaryotic transposable element](#)
- 2378 [5,346,823](#) **T** [Subtilisin modifications to enhance oxidative stability](#)
- 2379 [5,346,815](#) **T** [Sodium ion binding proteins](#)
- 2380 [5,344,923](#) **T** [Nucleotide sequence encoding for bifunctional enzyme for proline production](#)
- 2381 [5,344,776](#) **T** [DNA encoding an insect octopamine receptor](#)
- 2382 [5,342,764](#) **T** [Recombinant expression system for human anti-inflammatory phospholipase inhibitor protein](#)
- 2383 [5,340,935](#) **T** [DNAS encoding proteins active in lymphocyte-mediated cytotoxicity](#)
- 2384 [5,340,739](#) **T** [Hematopoietic cell specific transcriptional regulatory elements of serglycin and uses thereof](#)
- 2385 [5,340,733](#) **T** [MboI restriction-modification genes](#)
- 2386 [5,338,841](#) **T** [DNA segments controlling production of xanthan gum](#)
- 2387 [5,338,840](#) **T** [DNA encoding glioma-derived growth factor having vascular endothelial cell growth promoting activity](#)
- 2388 [5,338,839](#) **T** [DNA encoding nestin protein](#)
- 2389 [5,334,525](#) **T** [Hepadnavirus polymerase gene product having RNA-dependent DNA priming and reverse transcriptase activities and methods of measuring the activities thereof](#)
- 2390 [5,332,808](#) **T** [DNA encoding a ribosome inactivating protein](#)
- 2391 [5,332,676](#) **T** [Avipox virus promoter](#)
- 2392 [5,332,671](#) **T** [Production of vascular endothelial cell growth factor and DNA encoding same](#)
- 2393 [5,328,996](#) **T** [Bacterial plasmin receptors as fibrinolytic agents](#)
- 2394 [5,328,987](#) **T** [IgA Fc receptors](#)
- 2395 [5,326,857](#) **T** [ABO genotyping](#)
- 2396 [5,324,830](#) **T** [Chimeric protein that has a human RHo Motif and deoxyribonuclease](#)

[activity](#)

2397 [5,324,663](#)  [Methods and products for the synthesis of oligosaccharide structures on glycoproteins, glycolipids, or as free molecules, and for the isolation of cloned genetic sequences that determine these structures](#)

2398 [5,324,653](#)  [Recombinant genetic means for the production of serine protease muteins](#)

2399 [5,324,651](#)  [DNA encoding rat and human protein kinase C](#)

2400 [5,324,638](#)  [Brain transcription factor, nucleic acids encoding same and uses thereof](#)

[Prev. List](#)

[Next List](#)

[Top](#)

[View Cart](#)

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2401 through 2450 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2401 5,322,937	T Genes encoding a 3-acylation enzyme for macrolide antibiotics
2402 5,322,785	T Purified thermostable DNA polymerase obtainable from thermococcus litoralis
2403 5,320,962	T DNA encoding the human A1 adenosine receptor
2404 5,317,096	T Transformation vectors allowing expression of foreign polypeptide endotoxins from Bacillus thuringiensis in plants
2405 5,317,094	T Protein PP 15 prepared by genetic manipulation
2406 5,316,935	T Subtilisin variants suitable for hydrolysis and synthesis in organic media
2407 5,316,923	T Synthetic yeast leader peptides
2408 5,315,001	T Acyl carrier protein - DNA sequence and synthesis
2409 5,315,000	T Gene encoding for a L5/3 growth factor and its CDNA
2410 5,308,770	T Cloning and overexpression of glucose-6-phosphate dehydrogenase from Leuconostoc dextranicus
2411 5,308,760	T Crystal proteins of Bacillus thuringiensis, genes encoding them, and host expressing them
2412 5,306,863	T Transformed plant which expresses an insecticidally effective amount of a Bowman-Birk trypsin inhibitor from Vigna unguiculata in leaves, stems or roots, and a method for the production thereof
2413 5,306,616	T Molecular diagnosis of autosomal dominant charcot-marie-tooth disease
2414 5,302,698	T DNA coding for protein binds to enhancer of .alpha.-fetoprotein gene

- 2415 [5,302,519](#) **T** [Method of producing a Mad polypeptide](#)
- 2416 [5,298,407](#) **T** [DNA encoding a protein active in lymphocyte-mediated cytotoxicity](#)
- 2417 [5,298,404](#) **T** [Method for producing the Hpa I restriction endonuclease and methylase](#)
- 2418 [5,296,371](#) **T** [DNA encoding spiroplasma sp. dna methylase](#)
- 2419 [5,294,543](#) **T** [Inhibitor of platelet aggregation](#)
- 2420 [5,292,658](#) **T** [Cloning and expressions of Renilla luciferase](#)
- 2421 [5,292,651](#) **T** [Method for cloning and producing the NaeI restriction endonuclease and methylase](#)
- 2422 [5,290,926](#) **T** [Isolated DNA Encoding plant histidinol dehydrogenase](#)
- 2423 [5,290,694](#) **T** [Recombinant DNA, bacterium of the genus Pseudomonas containing it, and process for preparing lipase by using it](#)
- 2424 [5,288,846](#) **T** [Cell specific gene regulators](#)
- 2425 [5,288,696](#) **T** [Method for producing and cloning SacII restriction endonuclease and methylase](#)
- 2426 [5,288,639](#) **T** [Fungal stress proteins](#)
- 2427 [5,288,622](#) **T** [Human nerve growth factor by recombinant technology](#)
- 2428 [5,284,999](#) **T** [DNA encoding a pituitary-specific thyroid hormone receptor](#)
- 2429 [5,284,755](#) **T** [DNA encoding leukemia inhibitory factor receptors](#)
- 2430 [5,281,525](#) **T** [Cephalosporin acetylhydrolase gene from Bacillus subtilis](#)
- 2431 [5,281,520](#) **T** [Method for producing acyloxyacyl hydrolase](#)
- 2432 [5,281,518](#) **T** [Detection of a unique chlamydia strain associated with acute respiratory disease](#)
- 2433 [5,280,112](#) **T** [DNA sequence encoding bovine and human adrenocorticotrophic hormone receptors](#)
- 2434 [5,279,938](#) **T** [Sensitive diagnostic test for lyme disease](#)
- 2435 [5,278,065](#) **T** [Recombinant DNA encoding an erythropoietin receptor](#)
- 2436 [5,278,060](#) **T** [Method for producing the Nla III restriction endonuclease and methylase](#)
- 2437 [5,278,049](#) **T** [Recombinant molecule encoding human protease nexin](#)
- 2438 [5,273,884](#) **T** [Polypeptides, antigens or vaccines protective against babesiosis](#)
- 2439 [5,272,263](#) **T** [DNA sequences encoding vascular cell adhesion molecules \(VCAMS\)](#)
- 2440 [5,272,078](#) **T** [cDNA encoding the type I iodothyronine 5'deiodinase](#)
- 2441 [5,270,204](#) **T** [Covalent angiogenin/RNase hybrids](#)
- 2442 [5,268,290](#) **T** [Process for producing neuraminidase](#)
- 2443 [5,268,275](#) **T** [Vitamin K-dependent carboxylase](#)
- 2444 [5,268,273](#) **T** [Pichia pastoris acid phosphatase gene, gene regions, signal sequence and expression vectors comprising same](#)
- 2445 [5,268,270](#) **T** [Process for producing proteins using gram negative host cells](#)
- 2446 [5,264,416](#) **T** [Interleukin-7 receptors](#)
- 2447 [5,264,350](#) **T** [DNA sequence performing a function which is expressed in an over-production of extracellular proteins by various strains of bacillus, and vectors containing this sequence](#)
- 2448 [5,262,528](#) **T** [cDNA probe differentiating normal and cancer tissues](#)
- 2449 [5,262,318](#) **T** [Isolated DNA encoding the SPHI restriction endonuclease and related](#)

[methods for producing the same](#)

2450 [5,260,208](#) **T** [Enantioselective amidases, DNA sequences encoding them, method of preparation and utilization](#)

[Prev. List](#)

[Next List](#)

[Top](#)

[View Cart](#)

[Home](#)

[Quick](#)

[Advanced](#)

[Pat Num](#)

[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2451 through 2500 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2451 5,258,502	Immobilization and purification of fusion proteins using chitin-binding ability
2452 5,258,287	DNA encoding and methods of production of insulin-like growth factor binding protein BP53
2453 5,254,671	Extracellular segments of human e immunoglobulin anchoring peptides and antibodies specific therefor
2454 5,250,425	Process for producing ascorbic acid-2-phosphate
2455 5,248,599	Achromobacter protease I gene and gene product thereof
2456 5,246,852	Bacillus thuringiensis isolate active against lepidopteran pests, and genes encoding novel lepidopteran-active toxins
2457 5,246,845	Heterospecific modification as a means to clone restriction genes
2458 5,246,838	Processing of proteins
2459 5,245,023	Method for producing novel polyester biopolymers
2460 5,244,796	Cloned Leuconostoc mesenteroides glucose-6-phosphate dehydrogenase genes and method of making glucose-6-phosphate dehydrogenase
2461 5,244,793	TGF-.beta.1/.beta.2: a novel chimeric transforming growth factor-beta
2462 5,243,039	Bacillus MGA3 aspartokinase II gene
2463 5,240,849	DNA coding for enzyme capable of acylating the 4"-position of macrolide antibiotic
2464 5,240,831	Methods and compositions for the expression of biologically active

- eukaryotic cytochrome P450S in bacteria
- 2465 [5,238,839](#) **T** [Nucleic Acids Encoding proteins which induce immunological effector cell activation and chemattraction, vectors, and recombinant cells](#)
- 2466 [5,238,836](#) **T** [Plasmodium falciparum merozoite antigen peptides](#)
- 2467 [5,237,056](#) **T** [DNA encoding a protein which copurifies with acetylcholine receptor inducing activity and uses therefor](#)
- 2468 [5,236,843](#) **T** [Gene encoding a nematode-active toxin cloned from a Bacillus thuringiensis isolate](#)
- 2469 [5,236,834](#) **T** [Allergenic molecules from lepidoglyphus destructor](#)
- 2470 [5,235,049](#) **T** [Nucleic acid sequences encoding a soluble molecule \(SICAM-1\) related to but distinct from ICAM-1](#)
- 2471 [5,227,292](#) **T** [Neurofibromatosis type 1 gene](#)
- 2472 [5,227,289](#) **T** [Method for identifying mutagenic agents which induce large, multilocus deletions in DNA](#)
- 2473 [5,221,624](#) **T** [DNA encoding \(Lys.sup.46, Asp.sup.97, Asp.sup.113\) and \(Lys.sup.46, Asp.sup. .sup.137\) thaumatin I polypeptides](#)
- 2474 [5,219,739](#) **T** [DNA sequences encoding bVEGF120 and hVEGF121 and methods for the production of bovine and human vascular endothelial cell growth factors, bVEGF.sub.120 and hVEGF.sub.121](#)
- 2475 [5,217,902](#) **T** [Method of introducing spectinomycin resistance into plants](#)
- 2476 [5,215,917](#) **T** [Nucleotide sequence encoding the Toxoplasma gondii P22 gene](#)
- 2477 [5,215,915](#) **T** [Cloned gene encoding rat D.sub.1B dopamine receptor](#)
- 2478 [5,215,906](#) **T** [Cloning the HinFI restriction and modification genes](#)
- 2479 [5,215,895](#) **T** [DNA encoding a mammalian cytokine, interleukin-11](#)
- 2480 [5,215,892](#) **T** [C/EBP2 gene and recombinant C/EBP2](#)
- 2481 [5,213,969](#) **T** [Cloned N-methylhydantoinase](#)
- 2482 [5,212,296](#) **T** [Expression of herbicide metabolizing cytochromes](#)
- 2483 [5,212,058](#) **T** [Nucleic acid encoding ubiquitin-specific proteases](#)
- 2484 [5,210,189](#) **T** [DNA sequence encoding glycerol 3-phosphate acyltransferase](#)
- 2485 [5,208,157](#) **T** [Cloning the TaqI restriction and modification genes](#)
- 2486 [5,206,354](#) **T** [DNA sequence encoding active fragment of fibroblast growth factor, HBF-2](#)
- 2487 [5,206,166](#) **T** [Genes encoding lepidopteran-active toxins and transformed hosts](#)
- 2488 [5,206,152](#) **T** [Cloning and expression of early growth regulatory protein genes](#)
- 2489 [5,202,430](#) **T** [Transmissible gastroenteritis virus genes](#)
- 2490 [5,202,248](#) **T** [Method for cloning and producing the NCO I restriction endonuclease and methylase](#)
- 2491 [5,200,337](#) **T** [Type II restriction endonuclease, APO I, obtainable from arthrobacter protophormiae and a process for producing the same](#)
- 2492 [5,200,333](#) **T** [Cloning restriction and modification genes](#)
- 2493 [5,198,542](#) **T** [DNA encoding a pitvitary adenylate cyclase activating protein and use thereof](#)
- 2494 [5,198,541](#) **T** [DNA encoding bactericidal/permeability-increasing proteins](#)
- 2495 [5,198,354](#) **T** [Cloning the Ban I restriction and modification genes](#)
- T**

- 2496 [5,198,347](#) [DNA encoding Plasmodium vivax and Plasmodium knowlesi Duffy receptor](#)
- 2497 [5,198,342](#) [DNA encoding IgA Fc receptors](#)
- 2498 [5,196,332](#) [Cloning the Hae II restriction and modification genes](#)
- 2499 [5,196,331](#) [Cloning the MspI restriction and modification genes](#)
- 2500 [5,196,329](#) [780 T-DNA gene transcription activator](#)
-

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2501 through 2550 out of 2645**[Prev. 50 Hits](#)[Next 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2501	5,196,319 T Primary biliary cirrhosis autoantigen
2502	5,194,600 T Genes which participate in .beta.-glucan assembly and use thereof
2503	5,194,375 T DNA encoding interleukin-7 receptors and methods of use
2504	5,188,960 T Bacillus thuringiensis isolate active against lepidopteran pests, and genes encoding novel lepidopteran-active toxins
2505	5,188,933 T Protein PP15 prepared by genetic manipulation
2506	5,187,078 T Plasma-type glutathione peroxidase gene and application of the same
2507	5,187,076 T DNA sequences encoding BMP-6 proteins
2508	5,185,441 T DNA sequences, recombinant DNA molecules and processes for producing PI-linked lymphocyte function associated antigen-3
2509	5,185,242 T Method for lysing Mycobacteria using achromopeptidase
2510	5,182,210 T Fowlpox virus promoters
2511	5,180,819 T Purified myeloblastin, nucleic acid molecule encoding same, and uses thereof
2512	5,180,673 T Cloning restriction and modification genes
2513	5,176,997 T DNA probe for male infertility
2514	5,173,403 T Thermostable acid protease from sulfolobus acidocaldarius and gene
2515	5,171,850 T Intestinal oncofetal gene
2516	5,171,685 T Cloning of the Babesia bovis 60 KD antigen
2517	5,171,675 T Macrophage colony stimulating factor-.gamma.

- 2518 [5,171,674](#) **T** [Polynucleotides that encode the human proteoglycan peptide core of the effector cells of the immune response](#)
- 2519 [5,169,762](#) **T** [Human nerve growth factor by recombinant technology](#)
- 2520 [5,168,062](#) **T** [Transfer vectors and microorganisms containing human cytomegalovirus immediate-early promoter-regulatory DNA sequence](#)
- 2521 [5,168,049](#) **T** [Production of streptavidin-like polypeptides](#)
- 2522 [5,166,329](#) **T** [DNA encoding the alcohol oxidase 2 gene of yeast of the genus Pichia](#)
- 2523 [5,164,490](#) **T** [Pneumocystis carinii dihydrofolate reductase gene and methods for its use](#)
- 2524 [5,162,516](#) **T** [Cloning and sequencing of the alcohol dehydrogenase II gene from Zymomonas mobilis](#)
- 2525 [5,162,227](#) **T** [Recombinant DNA vectors capable of expressing apoaequorin in E. coli](#)
- 2526 [5,159,066](#) **T** [Recombination activating gene \(RAG-1\)](#)
- 2527 [5,158,891](#) **T** [Plasmid containing a gene for tetracycline resistance and DNA fragments derived therefrom](#)
- 2528 [5,155,218](#) **T** [DNA encoding human 5-HT.sub.1D receptors](#)
- 2529 [5,153,138](#) **T** [Pyruvate oxidase mutants, DNA expressing pyruvate oxidase and methods of use thereof](#)
- 2530 [5,151,511](#) **T** [DNA encoding avian growth hormones](#)
- 2531 [5,149,638](#) **T** [Tylosin biosynthetic genes tylA, tylB and tylI](#)
- 2532 [5,147,643](#) **T** [DNA sequences encoding human t-PA substituted at position 275 or at positions 275 and 277 and pharmaceutical compositions](#)
- 2533 [5,145,777](#) **T** [Plant cells resistant to herbicidal glutamine synthetase inhibitors](#)
- 2534 [5,139,942](#) **T** [Method for producing the Nde I restriction endonuclease and methylase](#)
- 2535 [5,137,823](#) **T** [Method for producing the BamHI restriction endonuclease and methylase](#)
- 2536 [5,137,821](#) **T** [Gene and process of making glucose-6-phosphate dehydrogenase](#)
- 2537 [5,130,253](#) **T** [DNAs Encoding mosquito oostatic hormones](#)
- 2538 [5,128,254](#) **T** [cDNA encoding the long isoform of the D.sub.2 dopamine receptor](#)
- 2539 [5,126,260](#) **T** [Human erythroid-specific transcriptional enhancer](#)
- 2540 [5,122,459](#) **T** [Gene encoding biologically active human interleukin 1](#)
- 2541 [5,120,658](#) **T** [Thermostable tryptophan synthetase gene and extremely thermophilic plasmid vector incorporating said gene](#)
- 2542 [5,116,738](#) **T** [DNA sequences encoding](#)
- 2543 [5,114,853](#) **T** [Recombinant DNA, transformant containing said DNA, and process for preparing heat-stable glucose dehydrogenase by use of said transformant](#)
- 2544 [5,110,730](#) **T** [Human tissue factor related DNA segments](#)
- 2545 [5,108,922](#) **T** [DNA sequences encoding BMP-1 products](#)
- 2546 [5,106,748](#) **T** [DNA sequences encoding 5 proteins](#)
- 2547 [5,106,733](#) **T** [Bovine granulocyte-macrophage colony stimulating factor](#)
- 2548 [5,102,995](#) **T** [DNA encoding modified heparin cofactor II](#)
- 2549 [5,100,793](#) **T** [Method for producing the AseI restriction endonuclease and methylase](#)
- 2550 [5,097,025](#) **T** [Plant promoters](#)
-

[Prev. List](#) [Next List](#) [Top](#) [View Cart](#)
[Home](#) [Quick](#) [Advanced](#) [Pat Num](#) [Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Next List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2551 through 2600 out of 2645**[Prev. 50 Hits](#)[Final 45 Hits](#)[Jump To](#)[Refine Search](#)

PAT. NO.	Title
2551 5,086,169	T Isolated pollen-specific promoter of corn
2552 5,075,431	T Chimeric anti-CEA antibody
2553 5,075,232	T Method for producing the NLA VI restriction endonuclease and methylase
2554 5,075,222	T Interleukin-1 inhibitors
2555 5,073,609	T DNA sequence coding for protein C
2556 5,071,972	T DNA sequences encoding novel thrombolytic proteins
2557 5,064,757	T T4 DNA fragment as a stabilizer for proteins expressed by cloned DNA
2558 5,063,154	T Pheromone - inducible yeast promoter
2559 5,059,519	T Oligonucleotide probes for the determination of the proclivity for development of autoimmune diseases
2560 5,053,330	T Method for producing the MwoI restriction endonuclease and methylase
2561 5,049,655	T Melanin-concentrating hormones
2562 5,049,504	T Bioadhesive coding sequences
2563 5,045,450	T Determination of a mutational spectrum
2564 5,043,276	T DNA strand coding for alpha-acetolactate decarboxylase and yeast transformed with the DNA strand
2565 5,037,756	T Recombinant DNA molecules for producing terminal transferase-like polypeptides
2566 5,032,520	T DNA sequences encoding infectious bronchitis virus spike protein

- 2567 [5,032,511](#) **T** [DNA fragments coding for antigens specific to non-A non-B hepatitis, expression vectors containing said DNA fragments, transformants and process for producing said antigens](#)
- 2568 [5,030,569](#) **T** [Method for producing the AFL II restriction endonuclease and methylase](#)
- 2569 [5,026,839](#) **T** [DNA encoding a basic fibroblast growth factor](#)
- 2570 [5,023,328](#) **T** [Lepidopteran AKH signal sequence](#)
- 2571 [5,019,509](#) **T** [Method and compositions for the production of l-alanine and derivatives thereof](#)
- 2572 [5,015,581](#) **T** [Method for producing the Hinc II restriction endonuclease and methylase](#)
- 2573 [5,013,649](#) **T** [DNA sequences encoding osteoinductive products](#)
- 2574 [5,004,691](#) **T** [Method for producing the ACCI restriction endonuclease and methylase](#)
- 2575 [5,002,882](#) **T** [Method for producing the XmaI restriction endonuclease and methylase](#)
- 2576 [5,002,873](#) **T** [DNA sequence encoding a lymphocyte adhesion receptor for high endothelium](#)
- 2577 [4,999,294](#) **T** [Method for producing the FokI restriction endonuclease and methylase](#)
- 2578 [4,999,293](#) **T** [Method for producing the HhaI restriction endonuclease and methylase](#)
- 2579 [4,999,291](#) **T** [Production of human pluripotent granulocyte colony-stimulating factor](#)
- 2580 [4,997,930](#) **T** [Cloning of complementary DNA encoding maize nitrite reductase](#)
- 2581 [4,996,297](#) **T** [Recombinantly expressed rabbit zona pellucida polypeptides](#)
- 2582 [4,996,151](#) **T** [Method for producing the Eag I restriction endonuclease and methylase](#)
- 2583 [4,994,371](#) **T** [DNA preparation of Christmas factor and use of DNA sequences](#)
- 2584 [4,992,378](#) **T** [C-DNA encoding human prolactin receptor](#)
- 2585 [4,988,620](#) **T** [Method for producing the FnuDI restriction endonuclease and methylase](#)
- 2586 [4,987,074](#) **T** [Method for producing the HgiAI restriction endonuclease and methylase](#)
- 2587 [4,987,066](#) **T** [Process for the detection of restriction fragment length polymorphisms in eukaryotic genomes](#)
- 2588 [4,985,352](#) **T** [DNA encoding serotonin 1C \(5HT1c\) receptor, isolated 5HT1c receptor, mammalian cells expressing same and uses thereof](#)
- 2589 [4,983,542](#) **T** [Method for producing the XbaI restriction endonuclease and methylase](#)
- 2590 [4,983,522](#) **T** [Method for producing the HinPI restriction endonuclease and methylase](#)
- 2591 [4,983,044](#) **T** [Quantitative analysis of biological materials and photogrtaphic film and apparatus therefor](#)
- 2592 [4,968,626](#) **T** [DNA sequence coding for protein C](#)
- 2593 [4,968,607](#) **T** [Interleukin-1 receptors](#)
- 2594 [4,966,841](#) **T** [Enhanced vector production and expression of recombinant DNA products](#)
- 2595 [4,965,189](#) **T** [Probes for the determination of the proclivity for development of autoimmune diseases](#)
- 2596 [4,963,488](#) **T** [DNA sequences, recombinant DNA molecules and process for the preparation of the enzyme mutarotase from acinetobacter calcoaceticus](#)
- 2597 [4,963,487](#) **T** [Method for deletion of a gene from a bacteria](#)
- 2598 [4,960,877](#) **T** [DNA having genetic information of L-.alpha.-glycerophosphate oxidase and application thereof](#)
- 2599 [4,956,280](#) **T** [Biphasic shuttle vectors](#)

2600 [4,952,502](#) **T** [Carbomycin biosynthetic gene, designated carG, for use in streptomyces and other organisms](#)

[Prev. List](#)[Next List](#)[Top](#)[View Cart](#)[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)

USPTO PATENT FULL-TEXT AND IMAGE DATABASE[Home](#)[Quick](#)[Advanced](#)[Pat Num](#)[Help](#)[Prev. List](#)[Bottom](#)[View Cart](#)

Searching US Patent Collection...

Results of Search in US Patent Collection db for:**ACLM/"isolated DNA": 2645 patents.****Hits 2601 through 2645 out of 2645**[Prev. 50 Hits](#)[Jump To](#) [Refine Search](#)

PAT. NO.	Title
2601 4,950,603	Recombinant DNA expression vectors and DNA compounds that encode isopenicillin N synthetase from Streptomyces lipmanii
2602 4,945,052	Production of a Vitamin C precursor using genetically modified organisms
2603 4,945,051	Production of human lysozyme
2604 4,940,661	Metallothionein transcription control sequences and use thereof
2605 4,937,189	Expression and secretion of heterologous proteins by Yarrowia lipolytica transformants
2606 4,935,361	Cloning and expression of T4 DNA polymerase
2607 4,929,547	Antitumor protein gene of streptococcus pyogenes Su, plasmids containing the gene, transformant cells harboring the plasmids, and process for producing the antitumor protein
2608 4,912,044	Preparation of mesophilic microorganisms which contain a D-hydantoinase which is active at elevated temperature
2609 4,908,312	Process for producing phenylalanine
2610 4,906,742	Encoding antigens of M. Leprae
2611 4,900,673	Mutant human angiogenin (angiogenesis factor with superior angiogenin activity) genes therefor and methods of expression
2612 4,895,802	DNA strand coding for .alpha.-acetolactate decarboxylase and yeast transformed with the DNA strand
2613 4,895,800	Yeast production of hepatitis B surface antigen
2614 4,894,333	Bovine interleukin-1.alpha.
2615 4,892,819	Recombinant DNA expression vectors and DNA compounds that encode

- isopenicillin N synthetase from penicillium chrysogenum
- 2616 [4,885,252](#) **T** [Recombinant DNA expression vectors and DNA compounds that encode isopenicillin N synthetase from aspergillus nidulans](#)
- 2617 [4,885,251](#) **T** [Recombinant DNA expression vectors and DNA compounds which encode isopenicillin N synthetase](#)
- 2618 [4,885,242](#) **T** [Genes from pichia histidine pathway and uses thereof](#)
- 2619 [4,882,282](#) **T** [DNA sequences encoding bovine interleukin-2](#)
- 2620 [4,879,374](#) **T** [Bovine interleukin-1.beta. DNA sequence](#)
- 2621 [4,877,729](#) **T** [Recombinant DNA encoding novel family of primate hematopoietic growth factors](#)
- 2622 [4,876,186](#) **T** [Detection and differentiation of coxiella burnetii in biological fluids](#)
- 2623 [4,871,670](#) **T** [Molecular cloning and characterization of a gene sequence coding for human relaxin](#)
- 2624 [4,868,113](#) **T** [Recombinant DNA vector encoding human endothelial cell growth factor](#)
- 2625 [4,855,231](#) **T** [Regulatory region for heterologous gene expression in yeast](#)
- 2626 [4,847,201](#) **T** [DNA encoding for CSF-1 and accompanying recombinant systems](#)
- 2627 [4,839,293](#) **T** [DNA encoding streptavidin, streptavidin produced therefrom, fused polypeptides which include amino acid sequences present in streptavidin and uses thereof](#)
- 2628 [4,837,148](#) **T** [Autonomous replication sequences for yeast strains of the genus pichia](#)
- 2629 [4,820,639](#) **T** [Process for enhancing translational efficiency of eukaryotic mRNA](#)
- 2630 [4,810,643](#) **T** [Production of pluripotent granulocyte colony-stimulating factor](#)
- 2631 [4,786,592](#) **T** [Neisseria gonorrhoeae lectin useful as a vaccine and diagnostic marker and means for producing this lectin](#)
- 2632 [4,761,371](#) **T** [Insulin receptor](#)
- 2633 [4,758,516](#) **T** [Molecular cloning and characterization of a further gene sequence coding for human relaxin](#)
- 2634 [4,753,879](#) **T** [Modified tissue plasminogen activators](#)
- 2635 [4,752,574](#) **T** [Chimeric cloning vectors for use in streptomyces and E. Coli](#)
- 2636 [4,732,847](#) **T** [Monoclonal antibodies for DNA-RNA hybrid complexes and their uses](#)
- 2637 [4,721,672](#) **T** [CDNA and gene for human angiogenin \(angiogenesis factor\) and methods of expression](#)
- 2638 [4,717,666](#) **T** [Cloned streptomycete lividans excretable .beta.-galactosidase gene](#)
- 2639 [4,703,008](#) **T** [DNA sequences encoding erythropoietin](#)
- 2640 [4,680,264](#) **T** [Class II mobilizable gram-negative plasmid](#)
- 2641 [4,631,259](#) **T** [Transposon in cloning DNA](#)
- 2642 [4,613,572](#) **T** [Yeast BAR1 gene plasmid](#)
- 2643 [4,594,318](#) **T** [Isolation and localization of DNA segments](#)
- 2644 [4,535,058](#) **T** [Characterization of oncogenes and assays based thereon](#)
- 2645 [4,237,224](#) **T** [Process for producing biologically functional molecular chimeras](#)
-

[Prev. List](#)[Top](#)[View Cart](#)

[Home](#) [Quick](#) [Advanced](#) [Pat Num](#) [Help](#)