

Negative dataset List

gi|1737210|gb|AA_somatostatin
gi|125716860|dbj_taste
gi|3377718|gb|AA_muscarinic
gi|289466095|gb|_CCR5
gi|348546267|
gi|7441593|pir|_cGMP-gated
gi|379656512|gb|_glutathione
gi|379656510|gb|_glutathione
gi|326681390|
gi|365812923|pdb_Chain
gi|301628705|
gi|157875312|pdb_Chain
gi|348536861|
gi|221129418|
gi|348544201|
gi|45387769|ref|_pituitary
gi|221129339|
gi|339648634|gb|_melanocortin
gi|157201143|dbj_growth
gi|339648650|gb|_melanocortin
gi|339648622|gb|_melanocortin
gi|339648602|gb|_melanocortin
gi|339648632|gb|_melanocortin
gi|348526213|
gi|348526207|
gi|325053654|ref_P2Y
gi|339648630|gb|_melanocortin
gi|54261747|ref|_mitochondrial
gi|192451485|ref_lyso phosphatidic
gi|254028227|ref_hydroxycarboxylic
gi|339648636|gb|_melanocortin
gi|339648646|gb|_melanocortin
gi|339648600|gb|_melanocortin
gi|339648642|gb|_melanocortin
gi|339648640|gb|_melanocortin
gi|339648598|gb|_melanocortin
gi|339648596|gb|_melanocortin
gi|339648624|gb|_melanocortin
gi|339648648|gb|_melanocortin
gi|339648638|gb|_melanocortin
gi|344253627|gb|_G-protein
gi|344254127|gb|_Metabotropic
gi|347452591|gb|_sphingosine-1-phosphate
gi|68366846|ref|_PREDICTED:
gi|220673316|emb_novel
gi|131888301|ref_trace
gi|348503117|
gi|292618518|
gi|292619868|
gi|148921389|dbj_melanocortin-4
gi|190339544|gb|_Melanocortin
gi|27545307|ref|_melanocortin
gi|190338683|gb|_Melanocortin
gi|190337079|gb|_Mc3r
gi|30725836|ref|_melanocortin
gi|190339542|gb|_Melanocortin
gi|190337067|gb|_Melanocortin
gi|112418837|gb|_Zgc:153137
gi|27545311|ref|_melanocortin
gi|326671433|
gi|348535348|
gi|28827164|gb|A_melanin-concentrating
gi|292618524|
gi|292618526|
gi|348534761|

gi|292619866|
gi|348500202|
gi|348510719|
gi|348500631|
gi|190337212|gb|_Trace
gi|348508390|
gi|190338501|gb|_Trace
gi|348541325|
gi|42741748|gb|A_melanocortin
gi|348514407|
gi|131888140|ref_trace
gi|125848071|
gi|292618477|
gi|292618502|
gi|292618520|
gi|348534757|
gi|348537413|
gi|348534685|
gi|292618500|
gi|292618496|
gi|292618492|
gi|1359759|emb|C_histamine
gi|348516579|
gi|348525466|
gi|292618504|
gi|189524614|
gi|327284105|
gi|292618481|
gi|189524588|
gi|326671427|
gi|189524598|
gi|62203246|gb|A_Melatonin
gi|292618522|
gi|189524594|
gi|189524606|
gi|125828364|
gi|189524612|
gi|189524602|
gi|189524596|
gi|351700872|gb|_N-formyl
gi|348510733|
gi|190337350|gb|_Adenosine
gi|348516796|
gi|118344648|ref_interleukin
gi|348501774|ref|XP_003438444.1|
gi|66911351|gb|A_Apelin
gi|348505216|
gi|348544373|
gi|157787193|ref_KISS1
gi|348532993|
gi|348533930|
gi|62183726|gb|A_mammalian-like
gi|348538276|
gi|348511392|
gi|348533572|
gi|348519793|
gi|348520965|
gi|125805883|
gi|348542007|
gi|348533932|
gi|350276276|ref_apelin
gi|292627430|
gi|348532791|
gi|60416027|gb|A_Zgc:113016
gi|348503524|

gi	189524630	
gi	348516108	
gi	348524536	
gi	348525916	
gi	68370236	ref _PREDICTED:
gi	45387607	ref _nociceptin
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gi	348509571	
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gi	348507701	
gi	190339650	gb _Vomeronasal
gi	348535692	
gi	190338699	gb _Vomeronasal
gi	16945894	gb A_somatostatin
gi	348516786	
gi	190337360	gb _Neuropeptide
gi	147903294	ref_high-affinity
gi	292625179	
gi	190337372	gb _Neuropeptide
gi	190339758	gb _Neuropeptide
gi	386267899	dbj_vomeronasal
gi	348532935	
gi	190338849	gb _Oprd1b
gi	190339736	gb _Neuropeptide
gi	153791315	ref_chemokine
gi	348530587	
gi	126631874	gb _Zgc:162592
gi	348526584	
gi	190337340	gb _Neuropeptide
gi	348528168	
gi	190336605	gb _Opioid
gi	348531627	
gi	213625815	gb _Coagulation
gi	213626119	gb _Coagulation
gi	206570747	gb _somtostatin
gi	6753528	ref N_prostaglandin
gi	161353479	ref_cannabinoid
gi	348535391	
gi	348531541	
gi	348530922	
gi	292618479	
gi	190338514	gb _Tmtops
gi	157888794	dbj_growth
gi	190338132	gb _Adrenergic,
gi	190338962	gb _Adrenergic,
gi	325296741	ref_octopamine
gi	115647945	
gi	348508725	
gi	347977982	ref_sphingosine-1-phosphate
gi	348535385	
gi	178896	gb AAA_beta-3-adrenergic
gi	190339846	gb _Beta-3-adrenergic
gi	348539572	
gi	190338262	gb _Beta-3-adrenergic
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gi	348532047	
gi	3421153	emb C_E6-AP
gi	348505136	
gi	21322666	emb _alpha2
gi	120300948	ref_orexin
gi	134142085	gb _hypocretin
gi	348513993	

gi|348512885|
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gi|190339682|gb|_Adrenergic,
gi|190338512|gb|_Adrenergic,
gi|126304081|
gi|190338372|gb|_Zgc:194773
gi|190338376|gb|_Zgc:194773
gi|89886297|ref|_adenosine
gi|348522181|
gi|348536715|
gi|2340853|emb|C_D1A3
gi|326671147|
gi|190336789|gb|_Adenosine
gi|190339354|gb|_Adenosine
gi|348521146|
gi|1518040|gb|AA_dopamine
gi|316938202|gb|_dopamine
gi|115923283|
gi|46451437|gb|A_type
gi|190337474|gb|_Cholinergic
gi|190339856|gb|_Cholinergic
gi|348530554|
gi|190340094|gb|_Cholinergic
gi|190338621|gb|_Cholinergic
gi|74418612|gb|A_cone-type
gi|113195626|ref|thyrotropin
gi|348533528|
gi|198449216|gb|_muscarinic
gi|190337400|gb|_Adra2b
gi|283362037|dbj|thyrotropin-releasing
gi|348529456|
gi|149046354|gb|_cyclic
gi|348538790|
gi|4826633|emb|C_cyclic
gi|317418829|emb|Histamine
gi|190339810|gb|_G
gi|190338368|gb|_G
gi|348534257|
gi|282765728|gb|_ATP-binding
gi|348527904|
gi|348542983|
gi|348519090|
gi|190336988|gb|_Opsin
gi|348543768|
gi|148726000|emb|novel
gi|348528687|
gi|348538730|
gi|348528681|
gi|326676133|
gi|82752294|gb|A_androgen
gi|224066016|
gi|348509443|