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疾病解析・治療にむけた遺伝子研究資源基盤整備に関する総合的研究

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1)ヒト完全長 cDNA として 1,079 クローンを新たにバンクに登録し、供給可能とした。また、マウス脳 cDNA5,323 クローンのシークエンスを DNA データベースに登録し、供給可能とした。2)カニクイザル脳ライブラリーから約 6,000 クローンの 5'側部分配列決定を行い、完全長及び新規のものを選択しつつある。3)カニクイザル脳 cDNA クローン約 100 について染色体上にマップし、ヒトとのシンテニ一関係を確定した。4)129SV マウスのゲノム DNA ライブラリーから転写因子 EFP 及び UTF1 など 4 種の遺伝子のゲノム DNA をクローン化した。5)微小核細胞融合法により ES 細胞へも移入できる形にしたヒト単一染色体保持雑種細胞として 1500 マウス A9 細胞クローンを分離し、16 種類のヒト染色体の含むクローンを同定した。また、4 種については各々を導入したマウス ES 細胞を樹立した。

分担研究者

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クローンの分離を試みるとともに、それらを細胞で発現できる形として、産物の機能、発現制御等の研究の資源とする。また、個体レベルで機能を探るために必要な遺伝子を選択し、129SV 系統のマウス ES 細胞のゲノム DNA をクローン化して、供給できるようになる。さらに、遺伝子群が連関して発現することにより、その機能が発揮されるような染色体領域について、ES 細胞などへも特定染色体断片を移入するための材料を開発する。これによって疾病関連遺伝子の同定から機能解明、さらにその疾患の成因解明そして診断、治療に結び付く研究の発展に資することを目的とする。これにより遺伝子治療など先端的医療の基盤づくりの一翼を担い、もって国民の保健・医療の一層の向上をめざす一環をなす。

A. 研究目的

ヒトゲノム解析プロジェクトとその一環として発現遺伝子部分 (cDNA 断片、expressed sequence tag, EST) のクローン化が大規模に進められ、130 万以上がデータベースに登録され、約 8-10 万といわれる遺伝子数に匹敵するクローンが分離されている。また、ヒト全塩基配列決定は 2003 年には完了することが計画されている。しかし、遺伝子機能解明は並行して進められたとしても、全体としては残された課題となる。したがって、これまでに日本でも分離された数万の EST クローンを収集し、保存・供給することは依然としてゲノムの遺伝子部分の確定とその機能解明のために必要である。そこで新たに完全長 cDNA

B. 研究方法

1) 各種 cDNA ライブラリーからの多数 クローンを増幅・保管し、必要なものは部分塩基配列を決定する。シークエンスのホモロジーサーチを自動的に行えるプログラムを利用して、その結果をデータベー

スに登録し、バンクから供給可能とする。2) ヒト消化管粘膜、サル脳 各部などの組織について、オリゴキヤップ法により完全長 cDNA ライブライリーの作製を行う。その cDNA クローンの 1 パス塩基配列決定を行い、得られた完全長 cDNA クローンの 登録をめざす。3) 染色体上の位置の未確定なヒト及びマウスクローンについて蛍光 *in situ* ハイブリダイゼーション (FISH) により、その位置を決定する、また、靈長類 cDNA のマッピングを行ない、ヒトでの相同遺伝子のポジショナル・クローニングの基盤とする。4) マウス 129SV 系統のゲノム DNA ライブライリーを作製し、転写関連因子や DNA の複製に関与している多くの遺伝子のゲノム DNA クローンを分離する。

5) 効率良く染色体を細胞移入するために、微小核細胞融合法によりヒト単一染色体保持細胞を作製し、これまでにヒト単一染色体を含む 1500 マウス A9 細胞クローンを得た。それから DNA を抽出するとともに、FISH 法により染色体種を確認し、導入可能な染色体を選択する。

(倫理面への配慮)

cDNA ライブライリー原材料は医療機関に属する医師により、本人または遺族の書面による許諾を得て、採取されたもので、コード化され個人識別情報は研究申請者に開示されない。さらに、作製に当たって複数の材料を使用するなどの手段で保護を行う形を取っている。

C. 研究結果

1) 5'側部分配列決定をしたヒト小腸粘膜由来 cDNA クローン 3,253 を収集し、完全長 cDNA として 569 クローンおよびヒト大腸粘膜由来完全長 cDNA クローン 3,505 からの 510 をあわせてバンクに登録し、供給可能とした。2) マウスについて脳 cDNA

ライブライリーからの約 6,000 コロニーの寄託を受け、5'側シークエンシングを行い、計 5323 クローンを公共 DNA データベースに登録した。そのうち、新規のものを中心に全長シークエンシングを行い、約 50 クローンについて完了している。このマウス脳 cDNA クローンはここ 1 年で 100 人以上の国内外の研究者に 200 クローンを分与した。さらに、米国でシークエンスされている菅野マウス腎臓、肝臓、胚 cDNA クローン約 24,000 を収集し、マイクロアレイ用にクラスター分類を行った。3) オリゴキヤップ法により作製したヒト骨格筋 cDNA ライブライリー由来のクローンを中心に約 4,700 クローンの 5'側部分配列決定を行った。4) カニクイザル脳を材料として、以下の 11 種類の完全長 cDNA ライブライリーを作製した。すなわち、全脳、大脳皮質、頭頂葉、側頭葉 1, 2、前頭葉、中脳、脳幹、小脳皮質、延髄、下垂体である。各ライブライリーよりクローンを分離し、現在までに約 6,000 部分配列決定を行い、約 100 の新規遺伝子候補を見いだした。さらに、三和化学研究所保有のチンパンジー 1 個体 の背部の皮膚組織を、健康に影響ないように注意して切除し、オリゴキヤップ法により cDNA ライブライリーを作製した。5) FISH 法により、ヒト心臓、小腸由来の完全長 cDNA 約 80 をマップした。カニクイザルの脳の部位特異的完全長 cDNA のうち、ヒトゲノムデータベースにある相同遺伝子 66 について非翻訳領域 (5' UTR) と翻訳領域のうちの 5'側塩基配列を比較した。また、未知の約 100 クローンを選び、FISH 法によりカニクイザルとヒト染色体上にマップした。6) 129SV 系統のマウスのゲノム DNA ライブライリーを作製した (2×10^6 primary pfu)。ライブライリーから転写因子 EFP 及び UTF1 など 4 マウス遺伝子を分離し、EFP と UTF1 につ

いてはターゲティングベクターを作製した。さらに、ノックアウトマウスを作製した国内の 59 研究グループに寄託依頼をし、IL6, Stat6, XP, VDR, CAFA1 など 8 クローンを入手した。7) マウス ES 細胞で強い発現を示すプロモーターを有する neo あるいは bsr 遺伝子をヒト纖維芽細胞にトランスフェクションし、微小核融合法によりヒト染色体をマウス A9 細胞へ導入し、ヒト染色体を含むマウス A9 細胞を作製した。このヒト染色体ライブラリーが従来のライブラリーと異なる点は、マウス ES 細胞への導入可能であり、ヒト染色体の親起源を明らかにすることにある。作製したライブラリーより染色体特異的 STS マーカー及び染色体 FISH を用いて 1, 2, 4, 5, 6, 7, 8, 10, 11, 14, 15, 18, 19, 20, 21 番および X 染色体を含む A9 細胞を同定した。さらに、これらのライブラリーから 6, 7, 11 及び 21 番染色体及びその種々の断片を導入した ES 細胞を樹立した。

D. 考察

完全長 cDNA はそれぞれ千のオーダーであり、目標とすべき遺伝子数からすると本研究での設定を限定する必要があった。新規のものはマウス、サルで 600 を越え、全長決定されればこの数でも意味があるといえる。マウスでは約 120 を年度内に終える。ヒト単一染色体保持雑種細胞は全種には及ばないが、ほぼ目標を達成した。

本研究ではポストシーケンス時代に向けて、重要な研究資材を提供する基盤をつくりつつある。特に、完全長 cDNA クローンを整備して、機能を探ることは疾患の成立を研究するうえで有効であり、EST のクラスター数が遺伝子数に匹敵するようになった現段階でも世界的に注目されているものである。さらに、個体レベルの機能解析

に向けて、マウスの DNA クローン、ES 細胞にも導入しうるヒト染色体材料を作製しつつあることは細胞レベルの解析の限界を越える研究資材を提供する点で重要である。

E. 結論

1) ヒト完全長 cDNA として新たに 1,079 クローンをバンクに登録し、供給可能とした。また、マウス脳 cDNA ライブラリーからの 5,323 クローンのシークエンスを DNA データベースに登録し、供給可能とした。2) カニクイザル脳ライブラリーから約 5,000 クローンの 5'側部分配列決定を行い、完全長のものをバンクから供給可能としつつある。3) カニクイザル脳 cDNA クローン約 100 について染色体上にマップし、ヒトとのシンテニー関係を確定した。4) 129SV マウスのゲノム DNA ライブラリーから転写因子 EFP 及び UTF1 など 4 遺伝子のゲノム DNA をクローン化した。5) 微小核細胞融合法により ES 細胞へも移入できる形にしたヒト単一染色体保持雑種細胞として 1500 マウス A9 細胞クローンを分離し、16 種類の染色体の含むクローンを同定した。

F. 研究発表

各分担報告書参照

G. 知的所有権の出願・取得状況

なし

分担研究報告書

マウスおよびサル脳完全長cDNAクローンの分離と利用

橋本雄之 国立感染症研究所 遺伝子資源室長

マウス脳 cDNA ライブラリーから約 6,000 コロニーの寄託を受け、5' 側塩基配列決定を行い、計 5,323 クローンを公共 DNA データベースに登録した。これらのクローンはここ 1 年で 100 人以上の国内外の研究者に 200 クローンを分与した。さらに、米国でシークエンスされている菅野マウス腎臓、肝臓、胚 cDNA クローン約 24,000 を収集し、マイクロアレイ用にクラスター分類を行った。

カニクイザル小脳 cDNA ライブラリーよりクローン約 8,000 個を分離し、現在までに約 3,000 の部分配列決定を行い、約 100 の新規遺伝子候補を見いだした。

A. 研究目的

ヒトゲノム全体のDNA配列決定プロジェクトとその一環として発現遺伝子部分 (cDNA断片、expressed sequence tag, EST) のクローン化が大規模に進められ、マウスESTについても総数 80 万以上が登録され、約 10 万といわれる遺伝子の半分以上に対応するクローンが分離されている。また、ヒト全塩基配列決定は 2003 年には完了する計画である。しかし、遺伝子部分の確定とその機能解明は配列決定と並行して進められたとしても、全体としては残された課題となると見られる。したがって、これまでに日本でも分離された数万のESTクローンを収集し、保管・供給することは依然として必要である。

そこで本研究では新たにヒト、サルおよびマウスESTの分離を試みるとともに、それらを基に完全長cDNAクローンを選択し、細胞で発現できる形として、産物の機能、発現制御等の研究の資源とすることを目的とする。

B. 研究方法

1) 多サンプルが一挙に収集されることに

対応するため、プラスミドDNA自動調製機を用い、100検体以上を一回に増幅し、自動希釈装置で多検体用に制限酵素等を希釈し、制限酵素切断を行った後、アガロースゲル電気泳動で、DNAの検査を行うシステムをcDNA断片、EST(Expressed Sequence Tag) クローンの増幅・検査に適用する。

2) DNAシークエンサーを用いて、クローンDNAの部分塩基配列を決定し、インサートされたDNAの両端から部分塩基配列決定をする。多数のESTクローンについてコンピュータープログラムによりDNAデータベース上の配列と相同性検索を行い、既知のものに合致するものについて、その 5' 領域を完全に含んでいるかどうか判定する。

C. 研究結果

菅野らが作製し、米国Washington Univ. のグループがシークエンスしているマウス肝臓、腎臓、胚cDNAライブラリーからのクローン約 24,000 を収集し、利用可能としている。その内訳を表 1 に示した。各々のライブラリーについて 5' または 3' 側から

読んだインサートシークエンスの相同意比較に基づくクラスタリングを行い、クラスター数と重複度を調べた。さらに、マウス脳cDNAライブラリーから分離した完全長を含む確率の高いクローン約6,000を収集し、5'側部分塩基配列決定による同定を行った。これまでに5,323クローンのシークエンスをDDBJ/EMBL/GenBank DNAデータベースに登録した（末尾に今年、新たに登録したクローンの一覧表を付した）。これらのクローンの内、約11%は新規のESTであり、それらを除く既知の遺伝子に対応するクローンの約73%は完全長であることが示唆された。cDNAインサートの長さは1.5-3.0 kbに入るものが79%であった。また、CpG island の存在を調べるプログラムを使ってサーベイしたところ、49%のクローンが100bp以上の長さのCpG islandを持つことが分かった。

CpG islandはメチル化されてないCpGの配列の密集した領域が200 塩基以上続くもので、主として遺伝子の5'上流域に存在し、その遺伝子の転写制御に関係していると考えられている。マウスでは全体として46 %の遺伝子が保持しているというデータがある。CpG islandはインtron領域にもかかって存在するので、cDNA配列だけで見た場合は低く出でると考えられ、得られた結果は妥当な数字で、cDNA集団にひどい偏りがないことを示すものといえる。このCpG island陽性クローンを含む5'側塩基配列では新規ESTとして分類された約250クローンについて、3'側部分塩基配列を調べて、データベース上のシークエンスとの相同意検索を行ったところ、約1/4は完全に 新規のものであった。また残りのものも大部分はマウスをはじめ、ヒト、ラットのESTとして登録されているもので、その点では未知の遺伝子のcDNAであった。そのうち、約50クローンについて全長のシー

クエンシングを行い、ORF、ドメイン、モチーフ探索を行った。

このマウス脳cDNAクローン 5,323は表2に示したように2 クローン以上からなる742クラスターと1 クローンで代表される2,124クラスターに分けられ、重複度は 1.86となり、なお2以下であった。ミエリン塩基性蛋白など15クローン以上といった出現率の高いもの（総数約900）を除いたセットを準備し、数千クローンをまとめて供給して、共同研究としてマイクロアレー化を試み、試作品ができている段階である。今後、これらを用いてマウスの発生、成長段階による組織での発現の違いを調べることにより、その機能を全体として把握することが可能となる。たとえば、CAG repeatを伸張したハンチング遺伝子を入れたトランスジェニックマウスについて、発生の段階から症状の出るまで遺伝子発現の変化を追うことによって、発症に関わる因子を探ることができる。

次に、カニクイザル小脳 cDNA ライブリーよりクローン約 8,000 個を分離し、現在までに約 3,000 の部分配列決定を行い、約 100 の新規遺伝子候補を見いだした。

D. 考察

ゲノム解析計画の一環でもある、ESTプロジェクトによりcDNA(断片) クローンを集積することは大規模シークエンスで決定された塩基配列の中に、発現する遺伝子部分、エキソンを確定していくのに必要であり、また、酵母や線虫などの全塩基配列が決められて特定されている遺伝子のオルソログを求めるのに利用できる。さらに、完全長cDNAクローンについては細胞での発現による機能解明に用いることができるし、逆に、ミュータントマウスの個体レベルで機能の分かった遺伝子の参照として解析に用いることもできる。

E. 結論

マウスについて脳 cDNA ライブラリーからの約 6,000 コロニーの寄託を受け、5' 側シークエンシングを行い、計 5323 クローンを公共 DNA データベースに登録した。これらのクローンはここ 1 年で 100 人以上の国内外の研究者に 200 クローンを分与した。さらに、米国でシークエンスされている菅野マウス腎臓、肝臓、胚 cDNA クローン約 24,000 を収集し、マイクロアレイ用にクラスター分類を行った。

カニクイザル小脳 cDNA ライブラリーよりクローン約 8,000 個を分離し、現在までに約 3,000 の部分配列決定を行い、約 100 の新規遺伝子候補を見いだした。

F. 研究発表

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3) 長田直樹、楠田潤、田沼玲子、伊藤亜紀子、平田誠、平井百樹、橋本雄之：CpGアイランドを指標にしたマウス脳由来新規完全長cDNAクローンの分離，

第22回日本分子生物学会年会、福岡、1999年12月

4) 楠田潤、田沼玲子、平井百樹、橋本雄之：哺乳類casein kinase I isoform遺伝子の単離および構造解析，

第22回日本分子生物学会年会、福岡、1999年12月

表1. Sugano mouse cDNA clones

tissue		sequence No.	cluster No.	Redundancy
kidney	3' -read	4,366	2,113	2.1
	5' -read	3,381	1,693	2.0
liver	3' -read	7,617	2,314	3.3
	5' -read	9,092	2,477	3.7
embryo	3' -read	2,439	1,217	2.0
	5' -read	2,706	1,291	2.1
combined	3' -read	14,422	4,703	3.1
	5' -read	15,179	4,505	3.3

表2. Mouse brain cDNA clone MNCb

a) 5' -sequenced clones

total 5' -sequences	5,323
new	603(11%)
EST	1,494(28%)
genes	3,226(61%)
full	2,354(73%)
not full	872(27%)

b) Clone No./ Cluster No.

A	cluster No. with more than 2 clones	742
B	cluster No. with single clones	2,124
C=A+B	total cluster No.	2,866
D	total sequence clone No.	5,323
D/C	average redundancy rate	1.86

c) Highly represented clone No.

Cluster No.of highly represented clones (>15)	30
Total No.of highly represented clones	898

LIBRARY

Lib Name: Sugano mouse brain mncb

Organism: Mus musculus

Strain: C57BL

Sex: female

Organ: brain

Develop.

stage: adult

Lab host: TOP10

Vector: pME18S-FL3 (Acc.No. AB009864)

R. Site1: DraIII (CACTGGTGTG)

R. Site2: DraIII (CACCATGTG)

Description: Isc strand cDNA was primed with an oligo(dT) primer [ATGTCGCTTCTTTTTTTTTTTT]; double-stranded cDNA was ligated to a DraIII adaptor [TGTGGCCCTACTGG], digested and cloned into distinct DraIII sites of the pME18S-FL3. XbaI sites just outside the DraIII sites can be used to isolate the cDNA insert. Size selection was performed to exclude fragments <1.5 kb. Library was constructed by Sugano et al. (University of Tokyo, Institute of Medical Science). Custom primer used for sequencing

{ 5' end primer [CTTCTGCTTAAGACGTCG]

3' end primer [GACCTGCAGCTGAGCACA].

SUBMITTER

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MNCB-0139	gb_:	AU0665653:	AJ046893 wh52a09.r1	Soares mouse embryonic stem cell NMES Mus musculus cDNA clone 1749016 5', mRNA sequence. EST "
MNCB-0161	gb_:	AU0665654:	EST	
MNCB-0238	gb_:	AU0665655:	AJ439999 EST57272 Infant brain Homo sapiens cDNA 5' end similar to similar to potassium channel, mRNA sequence. 4/97 EST"	
MNCB-0271	gb_:	AU0665656:	AB008076 Homo sapiens genomic DNA for centromeric end of MHC class I region on chromosome 6, cosmid clone:TY1F9. Genbank	
MNCB-0275	gb_:	AU0665657:	565/35 membrane glycoprotein 56kD Genbank	
MNCB-0679	gb_:	AU0665658:	MANN2 Mus musculus mRNA for neuronatin-2. 12/95 Genbank	
MNCB-0689	gb_:	AU0665659:	MUSPCK1 Mouse cAMP-dependent protein kinase (brain-specific form type I regulatory subunit) mRNA, complete cds. Genbank	
MNCB-0691	gb_:	AU066570:	DS00000 Mus musculus mRNA for Doc2, partial cds. 11/97 Genbank "	
MNCB-0694	gb_:	AU066571:	MUSANTP14 Mouse Tum-P91 antigen gene, complete cds. Genbank "	
MNCB-0695	gb_:	AU066572:	AA179932 zp56h10.r1 Stratagene NTZ2 neuronal precursor 937230 Homo sapiens cDNA clone 613507 5' similar to MP:F57B9.2 CE01337 , mRNA sequence. 12/96 EST"	
MNCB-0701	gb_:	AU066574:	MUSEFTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. Genbank "	
MNCB-0705	gb_:	AU066576:	AA048807 mj43b09.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 478841 5', mRNA sequence. EST "	
MNCB-0706	gb_:	AU066576:	AA048807 mj43b09.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 478841 5', mRNA sequence. EST "	
MNCB-0709	gb_:	AU066578:	MME1F4AI Mouse mRNA for initiation factor eIF-4AI. 9/93 Genbank	
MNCB-0713	gb_:	AU066579:	AA986626 Sugano mouse kidney nkia Mus musculus cDNA clone 1432125 5' similar to gb:W19141 Mouse heat shock protein 70 cognate mRNA, complete cds (MOUSE) , mRNA sequence	
MNCB-0716	gb_:	AU066580:	HSA223948 Homo sapiens mRNA for putative RNA helicase, 3' end. Genbank "	
MNCB-0719	gb_:	AU066581:	D87744 Mouse mRNA for DRPLA protein, complete cds. Genbank "	
MNCB-0722	gb_:	AU066582:	BTURBE49 Bovine mRNA fragment for 49 kDa subunit of mitochondrial NADH:ubiquinone oxidoreductase (EC 1.6.5.3). 7/95 Genbank	
MNCB-0729	gb_:	AU066583:	MM070495 r1 Barstard mouse myotubes MLRBS Mus musculus cDNA clone 1050136 5', mRNA sequence. EST "	
MNCB-0742	gb_:	AU066584:	AQ208924 HS.3056_B2_B1.MF CIT Approved Human Genomic Sperm Library D Homo sapiens genomic clone Plate-3056 Col=22 Row=D, genomic survey sequence. Genbank "	
MNCB-0746	gb_:	AU066577:	MM070708 r1 Stratagene mouse skin (#937313) Mus musculus cDNA clone 1040775 5', mRNA sequence. EST "	
MNCB-0747	gb_:	AU066586:	RNU8958 Rattus norvegicus neuritin mRNA, complete cds. Genbank "	
MNCB-0748	gb_:	AU066587:	W35427 88 Mouse Vm cDNA library Mus musculus cDNA clone smpm21 6.21, mRNA sequence. EST "	
MNCB-0755	gb_:	AU066588:	AF038538 Mus musculus brain NSP-like 1 (Nsp1) mRNA, complete cds. Genbank "	
MNCB-0766	gb_:	AU066589:	MWGP137 M. musculus mRNA for GPI-anchored protein. Genbank	
MNCB-0791	gb_:	AU066590:	AF026537 Mus musculus prodynorphin mRNA, complete cds. Genbank "	
MNCB-0793	gb_:	AU066591:	AA035567 Mus musculus cDNA clone MNCB-0592, mRNA sequence. EST "	
MNCB-0808	gb_:	AU066592:	MUSTUB2M Mouse alpha-tubulin isotype Malpha-2 mRNA, complete cds. Genbank "	
MNCB-0811	gb_:	AU066593:	MUSEFTU Mus musculus protein synthesis elongation factor tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. Genbank "	
MNCB-0831	gb_:	AU066594:	AA111270 mos3c02_r1 Life Tech mouse embryo 10 5dpic 10665016 Mus musculus cDNA clone 557280 5' similar to TR:G1297304 P34 PROTEIN. , mRNA sequence. 5/98 Genbank "	
MNCB-0836	gb_:	AU066595:	S83285 glyoxalase I Human, Helical cells, mRNA Partial, 572 nt. Genbank "	
MNCB-0844	gb_:	AU066596:	RHGBLOBA Rat mRNA for beta-globin. Genbank	
MNCB-0920	gb_:	AU066597:	AB003920 r1 mRNA for SNAP-25A, complete cds. Genbank "	
MNCB-0922	gb_:	AU066598:	AB2928 Rat mRNA for phosphatidylinositol synthase, complete cds. Genbank "	
MNCB-0924	gb_:	AU066599:	F08542 cDNA encoding novel protein produced by glioblastoma. Genbank "	
MNCB-0925	gb_:	AU066600:	BTU07938 Bos taurus Na+-dependent isocitrate dehydrogenase subunits 3 and 4 mRNA, complete cds. Genbank "	
MNCB-0946	gb_:	AU066601:	MMACTB1 Mouse cytoskeletal mRNA for beta-actin. Genbank "	
MNCB-0947	gb_:	AU066602:	RNDR142 R. norvegicus mRNA for ER transmembrane protein. 11/96 Genbank	
MNCB-0950	gb_:	AU066603:	HUMHMP2 Human mRNA for motor protein, partial cds. Genbank "	
MNCB-0957	gb_:	AU066604:	DS05264 Rattus norvegicus mRNA for mercaptopyruvate sulfurtransferase, complete cds. Genbank "	
MNCB-0977	gb_:	AU066605:	HSU45973 Human phosphatidylinositol (4,5)bisphosphate 5-phosphatase homolog mRNA, partial cds. Genbank "	
MNCB-0979	gb_:	AU066606:	MMU308408 Mus musculus voltage dependent anion channel 1 mRNA, nuclear gene encoding mitochondrial protein, complete cds. Genbank "	
MNCB-0982	gb_:	AU066607:	MS9850 mg02b09.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 423353 5', mRNA sequence. 7/96 EST "	
MNCB-0985	gb_:	AU066608:	RNDR142 R. norvegicus mRNA for ER transmembrane protein. 11/96 Genbank	
MNCB-1003	gb_:	AU066609:	HUMORF16 Human mRNA for KIAA026 gene, complete cds. Genbank "	
MNCB-1012	gb_:	AU066610:	EST	
MNCB-1019	gb_:	AU066611:	MUSMFQEB Mouse milk fat globule membrane protein EB mRNA, complete cds. 1/91 Genbank "	
MNCB-1020	gb_:	AU066612:	AA984309 r1 Stratagene schizo S11 Homo sapiens cDNA clone IMAGE:1629764 3' similar to TR:Q92597 Q92597 RTP, COMPLETE COS. , mRNA sequence. 5/98 Genbank "	
MNCB-1022	gb_:	AU066613:	MUSWP1 Mouse vacuolar H(+)-ATPase (mvp) mRNA, complete cds. 6/91 Genbank "	
MNCB-1029	gb_:	AU066614:	HSHR01 H.sapiens mRNA for rho GDP-dissociation Inhibitor 1. Genbank	
MNCB-1034	gb_:	AU066615:	AA051532 mj52d01.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 479713 5', mRNA sequence. EST "	
MNCB-1061	gb_:	AU066616:	EST	
MNCB-1062	gb_:	AU066617:	AA508775 EST013 Human MCF7 cDNA subtracted with NDA-MB-231 cDNA Homo Homo sapiens cDNA clone DEME-23, mRNA sequence. EST "	
MNCB-1063	gb_:	AU066618:	AA0466181 RTNBUB815 Rat mRNA for beta-tubulin T beta1. Genbank	
MNCB-1065	gb_:	AU066619:	MMVALPRO M. musculus mRNA for valosin-containing protein. Genbank	
MNCB-1067	gb_:	AU066620:	MUSHSPCA Mouse heat shock protein 70 cognate mRNA, complete cds. Genbank "	
MNCB-1068	gb_:	AU066621:	HSAF001552 Homo sapiens chromosome 16 BAC clone C179785-381E11 complete sequence. Genbank	
MNCB-1069	gb_:	AU066622:	EST	
MNCB-1076	gb_:	AU066623:	AC002327 *** SEQUENCING IN PROGRESS *** Mus musculus chromosome 7, clone 19K5 HTGS phase 2, 3 ordered pieces. Genbank"	
MNCB-1081	gb_:	AU066624:	MCPCEB M.musculus mRNA for CPEB protein. Genbank	
MNCB-1082	gb_:	AU066625:	AF043070 Mus musculus branched chain alpha ketoadic dehydrogenase kinase (ckcd-kinase) mRNA, nuclear gene encoding mitochondrial protein, complete cds. Genbank	
MNCB-1084	gb_:	AU066626:	BTGAMCOP B. torus mRNA for gamma-COP. Genbank	
MNCB-1087	gb_:	AU066627:	AA647366 vpa8b084.r1 Stratagene mouse diaphragm (#937303) Mus musculus cDNA clone 1091815 5', mRNA sequence. EST"	
MNCB-1094	gb_:	AU066628:	T08894 EST067868 Homo sapiens cDNA clone HBBBL181 5' end. EST	
MNCB-1095	gb_:	AU066629:	HSU63336 Human MHC Class I region proline rich protein mRNA, complete cds. Genbank"	
MNCB-1095	gb_:	AU066630:	HUM2D50H12 Homo sapiens full length insert cDNA clone ZD50H12. Genbank"	
MNCB-1109	gb_:	AU066631:	EST	
MNCB-1110	gb_:	AU066632:	HUMSNAP25A Human nerve-terminal protein (isoform SNAP25A) mRNA, complete cds. Genbank"	
MNCB-1112	gb_:	AU066633:	MMU68564 Mus musculus NAD(H)-specific isocitrate dehydrogenase gamma subunit precursor, mRNA, complete cds. Genbank "	
MNCB-1113	gb_:	AU066634:	MMCATD M.musculus mRNA for cathepsin D. Genbank	
MNCB-1128	gb_:	AU066635:	MMU65592 Mus musculus K+ channel beta2 subunit mRNA, complete cds. Genbank"	
MNCB-1138	gb_:	AU066636:	AA035784 Mus musculus cDNA, clone MNCB-0878, mRNA sequence. EST "	
MNCB-1149	gb_:	AU066637:	AA103291 mol17f09.r1 Life Tech mouse embryo 13 5dpic 10666014 Mus musculus cDNA clone 553805 5', mRNA sequence. EST "	
MNCB-1154	gb_:	AU066638:	EST	
MNCB-1234	gb_:	AU066639:	AA139367 mg02b01.r1 Soares ZHBMT Mus musculus cDNA clone 577512 5', mRNA sequence. EST "	
MNCB-1249	gb_:	AU066640:	AA119618 vfa01f05.y1 Sugano mouse embryo mRNA Mus musculus cDNA clone 1499361 5', mRNA sequence. EST "	
MNCB-1250	gb_:	AU066641:	XLU16800 Xenopus laevis elavl-type ribonucleoprotein (elavl-1) mRNA, complete cds. Genbank "	
MNCB-1251	gb_:	AU066642:	E17163 cDNA coding for tryptapeptide produced by mouse myeloid stroma cell. Genbank	
MNCB-1252	gb_:	AU066643:	AA215228 mu7f09.r1 Stratagene mouse embryonic carcinoma (#937317) Mus musculus cDNA clone 615401 5' similar to SW:CAP4_MOUSE P12815 PROBABLE CALCIUM-BINDING PROTEIN PMP41 , mRNA	
MNCB-1253	gb_:	AU066644:	MUSPK1P152 Mus musculus phosphoglycerate kinase (Pgk1-pg2) processed pseudogene. Genbank	
MNCB-1254	gb_:	AU066645:	MMU07259 Mus musculus pgk mRNA, complete cds. Genbank"	
MNCB-1255	gb_:	AU066646:	MMU17259 Mus musculus pgk mRNA, complete cds. Genbank"	
MNCB-1256	gb_:	AU066647:	AF046528 Mus musculus clone OST13843, genomic survey sequence. Genbank"	
MNCB-1257	gb_:	AU066648:	MMGLY17 M.musculus GLYT1 mRNA for glycine transporter. Genbank	
MNCB-1259	gb_:	AU066649:	I17040 Sequence 15 from patent US 5693476. Genbank	
MNCB-1261	gb_:	AU066650:	MH4401 Mouse mitochondrial genes coding for three transfer RNAs (specific for Phe, Val and Leu), 12S ribosomal RNA, and 16S ribosomal RNA. Genbank"	
MNCB-1262	gb_:	AU066651:	MH4401 Mouse mitochondrial genes coding for three transfer RNAs (specific for Phe, Val and Leu), 12S ribosomal RNA, and 16S ribosomal RNA. Genbank"	
MNCB-1264	gb_:	AU066652:	RATMAG1 Rat 1B236/myelin-associated glycoprotein (MAG) mRNA, complete cds. Genbank"	
MNCB-1265	gb_:	AU066653:	EST	
MNCB-1266	gb_:	AU066654:	AA051352 mj53a09.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 479800 5', mRNA sequence. EST"	
MNCB-1267	gb_:	AU066655:	S63233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt]. Genbank"	
MNCB-1268	gb_:	AU066656:	AA097108 mol5003.r1 Life Tech mouse embryo 13 5dpic 10666014 Mus musculus cDNA clone 553612 5', mRNA sequence. EST"	
MNCB-1269	gb_:	AU066657:	AA791605 vfa07f06.r1 Barstard mouse myotubes MLRBS Mus musculus cDNA clone 1179995 5', mRNA sequence. EST"	
MNCB-1268	gb_:	AU066658:	HSU440989 Human tat interactive protein mRNA, complete cds. Genbank"	
MNCB-1269	gb_:	AU066659:	AC005369 Homo sapiens chromosome 5, BAC clone 119j3 (BLN1 H175), complete sequence. Genbank"	
MNCB-1270	gb_:	AU066660:	MANN2 M.musculus mRNA for neuronatin-2. Genbank	
MNCB-1271	gb_:	AU066661:	EST	
MNCB-1272	gb_:	AU066662:	A45016 Sequence 55 from Patent WO9520654. Genbank	
MNCB-1273	gb_:	AU066663:	MUSTUB2M Mouse alpha-tubulin isotype Malpha-2 mRNA, complete cds. Genbank"	
MNCB-1274	gb_:	AU066664:	HUNGAAA Human acid alpha-glucosidase (GAA) mRNA, complete cds. Genbank"	
MNCB-1275	gb_:	AU066665:	AA563019 vfa15a02.r1 Stratagene mouse skin (#937313) Mus musculus cDNA clone 975146 5', mRNA sequence. EST"	
MNCB-1276	gb_:	AU066666:	EST	
MNCB-1277	gb_:	AU066667:	MUSUR57S Mouse 5.75 U4 small nuclear RNA type a. Genbank	

MNCb-2595 gb_:AU066813: A1225581 uj06n08.y1 Sugano mouse liver mIa Mus musculus cDNA clone IMAGE:1891094 5' similar to SW:N44M_MOUSE P03911 NADH-UBIQUINONE OXIDOREDUCTASE CHAIN 4 , mRNA sequence. EST "
 MNCb-2596 gb_:AU066814: AA171271 ms48c02.r1 Life Tech mouse embryo 13 Sdpc 10666014 Mus musculus cDNA clone 614786 5', mRNA sequence. EST "
 MNCb-2597 gb_:AU066815: AA035331 Mus musculus cDNA, clone MNCb-1858, mRNA sequence. EST "
 MNCb-2598 gb_:AU066816: AA035452 Mus musculus cDNA, clone MNCb-0466, mRNA sequence. EST "
 MNCb-2599 gb_:AU066817: AA921521 vy21e10.r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1296138 5' similar to TR:Q99751 Q99751 GU BINDING PROTEIN , mRNA sequence. EST "
 MNCb-2600 gb_:AU066818: AA136216 Mus musculus cDNA clone 318242 5' similar to gb:X06409 X06409 PROTO-ONCOGENE SERINE/THREONINE-PROTEIN KINASE (HUMAN) , mRNA sequence. EST "
 MNCb-2601 gb_:AU066819: AA063462 v282508.r1 Stratagene lung (#937210) Homo sapiens cDNA clone 841899 5', mRNA sequence. EST "
 MNCb-2602 gb_:AU066820: MATEST126 Mus musculus expressed sequence tag MTEST126, mRNA sequence. EST "
 MNCb-2603 gb_:AU066821: AA036015 Mus musculus cDNA, clone MNCb-7070, mRNA sequence. EST "
 MNCb-2604 gb_:AU066822: AA14823 ms31e07.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 3318444 5', mRNA sequence. EST "
 MNCb-2605 gb_:AU066823: AA033306 ms43c04.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 466254 5' similar to SW:PR56_HUMAN P43686 26S PROTEASE REGULATORY SUBUNIT 6 , mRNA sequence. EST "
 MNCb-2606 gb_:AU066824: AA1156562 uc3d209.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1399697 5', mRNA sequence. EST "
 MNCb-2607 gb_:AU066825: EST "
 MNCb-2608 gb_:AU066826: AA764624 vp10h05.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1086249 5' similar to gb:J02902 PROTEIN PHOSPHATASE PP2A, 65 KD REGULATORY SUBUNIT, ALPHA (HUMAN) , mRNA sequence. EST "
 MNCb-2609 gb_:AU066827: AA139357 mol18h08.r1 Life Tech mouse embryo 13 Sdpc 10666014 Mus musculus cDNA clone 553983 5' similar to SW:T2F2A_HUMAN P35269 TRANSCRIPTION INITIATION FACTOR IIF, ALPHA SUBUNIT , mRNA sequence. EST "
 MNCb-2610 gb_:AU066828: AA120850 mm13a087.r1 Beddington mouse embryonic region Mus musculus cDNA clone 5377805 5', mRNA sequence. EST "
 MNCb-2611 gb_:AU066829: AA914528 v282083.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1314533 5' similar to gb:U34277 Mus musculus PAF acetylhydrolase mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 MNCb-2612 gb_:AU066830: AA545465 11S Mouse VM cDNA library Mus musculus cDNA clone p16 1.4, mRNA sequence. EST "
 MNCb-2613 gb_:AU066831: MUSEST6272 (D18Uclal+DXUclal) loci, mRNA sequence. EST "
 MNCb-2614 gb_:AU066832: AA663739 v1f1044.r1 Stratagene schizo brain SIIl Homo sapiens cDNA clone 969607 3' similar to TR:G285716 G285716 NEUREXIN II-ALPHA-A PRECURSOR. , mRNA sequence. EST "
 MNCb-2615 gb_:AU066833: AA036015 Mus musculus expressed sequence tag m1627, (D18Uclal+DXUclal) loci, mRNA sequence. EST "
 MNCb-2616 gb_:AU066834: AA1156562 uc3d209.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1399697 5', mRNA sequence. EST "
 MNCb-2617 gb_:AU066835: EST "
 MNCb-2618 gb_:AU066836: AA035456 11S Mouse VM cDNA library Mus musculus cDNA clone 427296 5' similar to gb:U02982 Mus musculus secretogranin III (MOUSE) , mRNA sequence. EST "
 MNCb-2619 gb_:AU066837: AA036015 mje5d07.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 480973 5' similar to gb:W6175 AUTOCRINE MOTILITY FACTOR PRECURSOR (HUMAN) , mRNA sequence. EST "
 MNCb-2620 gb_:AU066838: AA036015 Mus musculus cDNA, clone MNCb-1056, mRNA sequence. EST "
 MNCb-2621 gb_:AU066839: AA873627 v1f1044.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1245940 5', mRNA sequence. EST "
 MNCb-2622 gb_:AU066840: AA060187 mje5d07.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 480973 5' similar to gb:W6175 AUTOCRINE MOTILITY FACTOR PRECURSOR (HUMAN) , mRNA sequence. EST "
 MNCb-2623 gb_:AU066841: AA036015 Mus musculus cDNA, clone MNCb-1056, mRNA sequence. EST "
 MNCb-2624 gb_:AU066842: AA036015 Mus musculus cDNA, clone MNCb-1056, mRNA sequence. EST "
 MNCb-2625 gb_:AU066843: AA896545 vx63g02.r1 Stratagene mouse macrophag (#937306) Mus musculus cDNA clone 1279922 5' similar to gb:D13748 EUKARYOTIC INITIATION FACTOR 4A-I (HUMAN) gb:X12507 Mouse eIF-4AI in mRNA sequence. EST "
 MNCb-2626 gb_:AU066844: AA024273 Mus musculus unfertilized egg cDNA 3'-end sequence, clone J0450B08, mRNA sequence. EST "
 MNCb-2627 gb_:AU066845: MUSR3A Mouse mRNA for rabbiphilin-3A, complete cds. Genbank "
 MNCb-2628 gb_:AU066846: AA003131 mg5c01.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 427296 5' similar to gb:U02982 Mus musculus secretogranin III (MOUSE) , mRNA sequence. EST "
 MNCb-2629 gb_:AU066847: AA035365 Mus musculus cDNA, clone MNCb-0367, mRNA sequence. EST "
 MNCb-2630 gb_:AU066848: EST "
 MNCb-2631 gb_:AU066849: AA324358 EST27167 Cerebellum II Homo sapiens cDNA 5' end similar to similar to major histocompatibility complex, class III, DR4, mRNA sequence. EST "
 MNCb-2632 gb_:AU066850: AA035363 Mus musculus cDNA, clone MNCb-6443, mRNA sequence. EST "
 MNCb-2633 gb_:AU066851: W91412 mf9g07.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 421884 5' similar to SW:YEWA_YEAST P40081 HYPOTHETICAL 20.4 KD PROTEIN IN GLC7-GDI1 INTERGENIC REGION. [1] "
 MNCb-2634 gb_:AU066852: AA314131 EST185963 Colorectal carcinoma (HCC) cell line II Homo sapiens cDNA 5' end, mRNA sequence. EST "
 MNCb-2635 gb_:AU066853: AA1475093 z15c05.r1 Soares pregnant uterus NbMMG Homo sapiens cDNA clone 563552 5' similar to TR:G434779 G434779 MRNA , mRNA sequence. EST "
 MNCb-2636 gb_:AU066854: AA120245 w68607.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1382868 5' similar to TR:Q99462 Q99462 UBIQUITIN-CONJUGATING ENZYME , mRNA sequence. EST "
 MNCb-2637 gb_:AU066855: AA116429 ue89a08.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1499126 5' similar to SW:DYL1_HUMAN Q15701 DYLNEIN LIGHT CHAIN 1, CYTOPLASMIC , mRNA sequence. EST "
 MNCb-2638 gb_:AU066856: AA035555 Mus musculus cDNA, clone MNCb-0367, mRNA sequence. EST "
 MNCb-2639 gb_:AU066857: T18587 hb2148 Homo sapiens cDNA clone hb2148 5'. EST "
 MNCb-2640 gb_:AU066858: AA1036647 ue1808.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1480695 5' similar to SW:CADD_HUMAN P55290 T-CADHERIN PRECURSOR , mRNA sequence. EST "
 MNCb-2641 gb_:AU066859: W91412 mf9g07.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 421884 5' similar to SW:YEWA_YEAST P40081 HYPOTHETICAL 20.4 KD PROTEIN IN GLC7-GDI1 INTERGENIC REGION. [1] "
 MNCb-2642 gb_:AU066860: AA314132 EST185963 Colorectal carcinoma (HCC) cell line II Homo sapiens cDNA 5' end, mRNA sequence. EST "
 MNCb-2643 gb_:AU066861: AA1475093 z15c05.r1 Soares pregnant uterus NbMMG Homo sapiens cDNA clone 563552 5' similar to TR:G434779 G434779 MRNA , mRNA sequence. EST "
 MNCb-2644 gb_:AU066862: AA120245 w68607.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1382868 5' similar to TR:Q99462 Q99462 UBIQUITIN-CONJUGATING ENZYME , mRNA sequence. EST "
 MNCb-2645 gb_:AU066863: AA116429 ue89a08.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1499126 5' similar to SW:DYL1_HUMAN Q15701 DYLNEIN LIGHT CHAIN 1, CYTOPLASMIC , mRNA sequence. EST "
 MNCb-2646 gb_:AU066864: AA035555 Mus musculus cDNA, clone MNCb-0367, mRNA sequence. EST "
 MNCb-2647 gb_:AU066865: T18587 hb2148 Homo sapiens cDNA clone hb2148 5'. EST "
 MNCb-2648 gb_:AU066866: AA1036647 ue1808.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1480695 5' similar to SW:CADD_HUMAN P55290 T-CADHERIN PRECURSOR , mRNA sequence. EST "
 MNCb-2649 gb_:AU066867: W91412 mf9g07.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 421884 5' similar to SW:YEWA_YEAST P40081 HYPOTHETICAL 20.4 KD PROTEIN IN GLC7-GDI1 INTERGENIC REGION. [1] "
 MNCb-2650 gb_:AU066868: AA035578 Mus musculus cDNA, clone MNCb-0299, mRNA sequence. EST "
 MNCb-2651 gb_:AU066869: AA035590 Mus musculus cDNA, clone MNCb-0619, mRNA sequence. EST "
 MNCb-2652 gb_:AU066870: AA387611 v282085.r1 Kozak mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 789518 5' similar to gb:W94055 SODIUM CHANNEL PROTEIN, BRAIN II ALPHA SUBUNIT (HUMAN) , mRNA sequence. EST "
 MNCb-2653 gb_:AU066871: AA035598 Mus musculus cDNA, clone MNCb-0389, mRNA sequence. EST "
 MNCb-2654 gb_:AU066872: AA035529 Mus musculus cDNA, clone MNCb-1021, mRNA sequence. EST "
 MNCb-2655 gb_:AU066873: AA242205 mw25085.r1 Soares mouse 3HEM12 Mus musculus cDNA clone 6571721 5' similar to TR:G1314475 G1314475 CYTOSOLIC ACYL COENZYME A THIOESTER HYDROLASE , mRNA sequence. EST "
 MNCb-2656 gb_:AU066874: AA120460 ue70e08.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1383110 5' similar to gb:J04605 X-PRO DIPEPTIDASE (HUMAN) , mRNA sequence. EST "
 MNCb-2657 gb_:AU066875: AA035331 Mus musculus cDNA, clone MNCb-0332, mRNA sequence. EST "
 MNCb-2658 gb_:AU066876: EST "
 MNCb-2659 gb_:AU066877: AA035442 Mus musculus cDNA, clone MNCb-0453, mRNA sequence. EST "
 MNCb-2660 gb_:AU066878: AA035308 Mus musculus cDNA, clone MNCb-0309, mRNA sequence. EST "
 MNCb-2661 gb_:AU066879: AA1897875 ue48062.y1 Sugano mouse liver mIa Mus musculus cDNA clone 1480790 5' similar to gb:K1466 E LONGITUDINAL FACTOR 2 (HUMAN) , mRNA sequence. EST "
 MNCb-2662 gb_:AU066880: W91412 mf3f11.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 387485 5' similar to gb:Z75575_rna2 SPLICING FACTOR SC35 (HUMAN) gb:U14648 Mus musculus putative myelin repressor mRNA for HAP1-B, Genbank "
 MNCb-2663 gb_:AU066881: AA035363 Mus musculus cDNA, clone MNCb-0299, mRNA sequence. EST "
 MNCb-2664 gb_:AU066882: AA035390 Mus musculus cDNA, clone MNCb-0619, mRNA sequence. EST "
 MNCb-2665 gb_:AU066883: AA035326 Mus musculus cDNA, clone MNCb-0292, mRNA sequence. EST "
 MNCb-2666 gb_:AU066884: AA035326 Mus musculus cDNA, clone MNCb-0293, mRNA sequence. EST "
 MNCb-2667 gb_:AU066885: AA242205 mw25085.r1 Soares mouse 3HEM12 Mus musculus cDNA clone 6571721 5' similar to TR:G1314475 G1314475 CYTOSOLIC ACYL COENZYME A THIOESTER HYDROLASE , mRNA sequence. EST "
 MNCb-2668 gb_:AU066886: AA120460 ue70e08.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1383110 5' similar to gb:J04605 X-PRO DIPEPTIDASE (HUMAN) , mRNA sequence. EST "
 MNCb-2669 gb_:AU066887: AA035331 Mus musculus cDNA, clone MNCb-0332, mRNA sequence. EST "
 MNCb-2670 gb_:AU066888: AA035331 Mus musculus cDNA, clone MNCb-0332, mRNA sequence. EST "
 MNCb-2671 gb_:AU066889: AA163798 v282085.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 789518 5' similar to gb:W94055 SODIUM CHANNEL PROTEIN, BRAIN II ALPHA SUBUNIT (HUMAN) , mRNA sequence. EST "
 MNCb-2672 gb_:AU066890: AA035331 Mus musculus cDNA, clone MNCb-0332, mRNA sequence. EST "
 MNCb-2673 gb_:AU066891: AA035363 Mus musculus cDNA, clone MNCb-0299, mRNA sequence. EST "
 MNCb-2674 gb_:AU066892: AA163798 v282085.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 789518 5' similar to gb:W94055 SODIUM CHANNEL PROTEIN, BRAIN II ALPHA SUBUNIT (HUMAN) , mRNA sequence. EST "
 MNCb-2675 gb_:AU066893: AA0353714 ue02111.r1 Life Tech mouse embryo 13 Sdpc 10666014 Mus musculus cDNA clone 614277 5' similar to gb:M62606 Mouse calmodulin (HUMAN) , mRNA sequence. EST "
 MNCb-2676 gb_:AU066894: AA035329 Mus musculus cDNA, clone MNCb-0295, mRNA sequence. EST "
 MNCb-2677 gb_:AU066895: AA0770859 v11g12.1r1 Barstated mouse myotubes MPLRBS Mus musculus cDNA clone 1162822 5', mRNA sequence. EST "
 MNCb-2678 gb_:AU066896: AA696096 GM20553_Sprime GM20553_Sprime Drosophila melanogaster ovary BlueScript Drosophila melanogaster cDNA clone GM0553_Sprime, mRNA sequence. EST "
 MNCb-2679 gb_:AU066897: AA509997 vh3d038.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 890693 5', mRNA sequence. EST "
 MNCb-2680 gb_:AU066898: EST "
 MNCb-2681 gb_:AU066899: AA035376 v282085.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1480790 5' similar to gb:K1466 E LONGITUDINAL FACTOR 2 (HUMAN) , mRNA sequence. EST "
 MNCb-2682 gb_:AU066900: AA035376 v282085.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 387485 5' similar to gb:Z75575_rna2 SPLICING FACTOR SC35 (HUMAN) gb:U14648 Mus musculus putative myelin repressor mRNA for HAP1-B, Genbank "
 MNCb-2683 gb_:AU066901: AA121366 z18805s.1r1 Stratagene colon (#937204) Homo sapiens Rettat sp. cDNA clone REHCJ19 3' end, mRNA sequence. EST "
 MNCb-2684 gb_:AU066902: AA047678 v282085.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 11065699 5', mRNA sequence. EST "
 MNCb-2685 gb_:AU066903: AA048877 v282085.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 484297 5' similar to gb:J085096_rna1 SODIUM/POTASSIUM-TRANSPORTING ATPASE ALPHA-1 CHAIN (HUMAN) , mRNA sequence. EST "
 MNCb-2686 gb_:AU066904: AA122696 EST22696 Normalized rat embryo, Bentz Soares Retato sp. cDNA clone REHCJ19 3' end, mRNA sequence. EST "
 MNCb-2687 gb_:AU066905: AA121136 z18805s.1r1 Stratagene colon (#937204) Homo sapiens Rettat sp. cDNA clone 511712 5' similar to gb:W93373 Mouse milk fat globule membrane protein E8 mRNA, complete (MOUSE) , mRNA sequence. EST "
 MNCb-2688 gb_:AU066906: AA02489662 z1240h01.r1 Soares mouse 3HEM12 Mus musculus cDNA clone 671665 5' similar to TR:G1168162 G1168162 EXTRINSIC SUPPRESSOR/HEREDITARY MULTIPLE EXOSTOSIS CANDIDATE GE mRNA sequence. EST "
 MNCb-2689 gb_:AU066907: AA071621 mf90e08.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 11065699 5', mRNA sequence. EST "
 MNCb-2690 gb_:AU066908: AA0353714 ue02111.r1 Life Tech mouse embryo 13 Sdpc 10666014 Mus musculus cDNA clone 614277 5' similar to gb:M19388 Mouse calmodulin (HUMAN) , mRNA sequence. EST "
 MNCb-2691 gb_:AU066909: AA0353714 ue02111.r1 Stratagene mouse heart (#937316) Homo sapiens cDNA clone 1211348 5', mRNA sequence. EST "
 MNCb-2692 gb_:AU066910: AA099795 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1312751 5', mRNA sequence. EST "
 MNCb-2693 gb_:AU066911: AA099795 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2694 gb_:AU066912: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2695 gb_:AU066913: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2696 gb_:AU066914: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2697 gb_:AU066915: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2698 gb_:AU066916: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2699 gb_:AU066917: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2700 gb_:AU066918: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2701 gb_:AU066919: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2702 gb_:AU066920: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2703 gb_:AU066921: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2704 gb_:AU066922: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2705 gb_:AU066923: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2706 gb_:AU066924: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2707 gb_:AU066925: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2708 gb_:AU066926: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2709 gb_:AU066927: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2710 gb_:AU066928: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2711 gb_:AU066929: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2712 gb_:AU066930: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2713 gb_:AU066931: AA099540 v28212.1r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1347309 5', mRNA sequence. EST "
 MNCb-2714 gb_:AU066932: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2715 gb_:AU066933: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2716 gb_:AU066934: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2717 gb_:AU066935: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2718 gb_:AU066936: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2719 gb_:AU066937: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2720 gb_:AU066938: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2721 gb_:AU066939: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2722 gb_:AU066940: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2723 gb_:AU066941: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2724 gb_:AU066942: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2725 gb_:AU066943: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2726 gb_:AU066944: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2727 gb_:AU066945: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2728 gb_:AU066946: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2729 gb_:AU066947: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2730 gb_:AU066948: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2731 gb_:AU066949: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2732 gb_:AU066950: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2733 gb_:AU066951: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2734 gb_:AU066952: AA099540 v28212.1r1 Stratagene mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (HOUSE) , mRNA sequence. EST "
 MNCb-2

2765 gb...AU066958; AA103894 mo44dl2.r1 Life Tech mouse embryo 15 5dpc 18667012 Mus musculus cDNA clone 556439 5' similar to gb:L38971 Mus musculus E25 mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2766 gb...AU066959; W87094 mf58e09.r1 Soares mouse embryo NMIE13.5 14.5 Mus musculus cDNA clone 418504 5' similar to NP:T19A5.2 CE07510 SERINE THREONINE KINASE , mRNA sequence. EST "
 2767 gb...AU066960; AA755067 vv79h06.r1 Stratagene mouse skin (#937313) Mus musculus cDNA clone 1228667 5', mRNA sequence. EST "
 2768 gb...AU066961; AAU35885 Mus musculus cDNA, clone MNCB-1005 , mRNA sequence. EST "
 2769 gb...AU066962; WS4287 mo44f10.r1 Soares mouse embryo NMIE13.5 14.5 Mus musculus cDNA clone 367435 5' similar to gb:X53928 M.musculus mRNA for PGI (MOUSE) , mRNA sequence. EST "
 2770 gb...AU066963; C79298 Mus musculus 3.5-dpc blastocyst cDNA 3'-end sequence, Mouse mitochondrial genome. EST "
 2771 gb...AU066964; AAU35848 Mus musculus cDNA, clone MNCB-0682 , mRNA sequence. EST "
 2772 gb...AU066965; AAU35849 Mus musculus cDNA clone 477718 5' similar to gb:574678 HETEROGENEOUS NUCLEAR RIBONUCLEOPROTEIN K (HUMAN) , mRNA sequence. EST "
 2773 gb...AU066966; AA605931 v120e09.r1 Stratagene mouse Tcell 937311 Mus musculus cDNA clone 972808 5', mRNA sequence. EST "
 2774 gb...AU066967; AA867967 uc82h09.y1 Sugano mouse kidney mkiia Mus musculus cDNA clone 1432193 5', mRNA sequence. EST "
 2775 gb...AU066968; AAU35931 Mus musculus cDNA, clone MNCB-1058 , mRNA sequence. EST "
 2776 gb...AU066969; AAU35883 Mus musculus cDNA, clone MNCB-0612 , mRNA sequence. EST "
 2777 gb...AU066970; AI225984 uj07h01.y1 Sugano mouse liver milia Mus musculus cDNA clone IMAGE:1891259 5' similar to TR:008794 008794 ALPHA GLUCOSIDASE 2, ALPHA NEUTRAL SUBUNIT , mRNA sequence. EST "
 2778 gb...AU066971; AA449423 Homo sapiens hook1 protein (HOOK1) mRNA, complete cds. Genbank "
 2779 gb...AU066972; EST "
 2780 gb...AU066973; AI116973 ue26b12.y1 Sugano mouse kidney mkiia Mus musculus cDNA clone 1481471 5' similar to gb:M88458 ER LUMEN PROTEIN RETAINING RECEPTOR 2 (HUMAN) , mRNA sequence. EST "
 2781 gb...AU066974; AA288508 vb19o10.r1 Soares mouse 3NDS Mus musculus cDNA clone 749370 5' similar to NP:E02H1.3 CE01538 YEAST DEG-1 PROTEIN HOMOLOG , mRNA sequence. EST "
 2782 gb...AU066975; AAU358626 uc82h09.y1 Sugano mouse kidney mkiia Mus musculus cDNA clone 1431929 5' similar to gb:J04794 ALCOHOL DEHYDROGENASE (HUMAN) , mRNA sequence. EST "
 2783 gb...AU066976; AI102498 EST211689 Normalized rat brain, Bento Soares Rattus sp. cDNA clone RBRCD10 3' end, mRNA sequence. EST "
 2784 gb...AU066977; AAU35891 v121h03.r1 Soares mouse placenta A0NPMP13.5 14.5 Mus musculus cDNA clone 443189 5' similar to gb:LA7433 KINESIN LIGHT CHAIN (HUMAN) , mRNA sequence. EST "
 2785 gb...AU066978; AAU35892 v130g01.r1 Barstread mouse myotubules MPLRBS Mus musculus cDNA clone 1182192 5' similar to gb:J036829 Mouse heat-shock protein hsp84 mRNA (MOUSE) , mRNA sequence. EST "
 2786 gb...AU066979; AAU35893 v127c04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1451430 5' end similar to tubulin, gamma, mRNA sequence. EST "
 2787 gb...AU066980; AAU35894 v127c05.y1 Sugano mouse liver milia Mus musculus cDNA clone 1451431 5' similar to TR:G509243 G509243 PHOSPHOTYROSYL PHOSPHATASE ACTIVATOR. [1] , mRNA sequence. EST "
 2788 gb...AU066981; AI180984 ud7zC04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1451430 5' similar to SW:AC45_BOVIN P40682 VACUOLAR ATP SYNTHASE SUBUNIT AC45 PRECURSOR , mRNA sequence. EST "
 2789 gb...AU066982; EST "
 2790 gb...AU066983; AAU35935 Mus musculus cDNA, clone MNCB-1066 , mRNA sequence. EST "
 2791 gb...AU066984; AAU35936 uj26h04.r1 Barstread mouse pooled organs MPLRBS Mus musculus cDNA clone 716431 5' similar to TR:G509243 G509243 PHOSPHOTYROSYL PHOSPHATASE ACTIVATOR. [1] , mRNA sequence. EST "
 2792 gb...AU066985; AI180984 ud7zC04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1451430 5' similar to SW:AC45_BOVIN P40682 VACUOLAR ATP SYNTHASE SUBUNIT AC45 PRECURSOR , mRNA sequence. EST "
 2793 gb...AU066986; EST "
 2794 gb...AU066987; AAU35935 Mus musculus cDNA, clone MNCB-1066 , mRNA sequence. EST "
 2795 gb...AU066988; EST "
 2796 gb...AU066989; AAU35936 yh05f09.s1 Homo sapiens cDNA clone 42099 3' .EST "
 2797 gb...AU066990; AAU35550 ml38b04.r1 Stratagene mouse testis (#937308) Mus musculus cDNA clone 514273 5' similar to TR:0940841 G940841 DNA FROM XV CHROMOSOME RIGHT ARM , mRNA sequence. EST "
 2798 gb...AU066991; AAU35551 v123b09.r1 Barstread mouse myotubules MPLRBS Mus musculus cDNA clone 1139065 5', mRNA sequence. EST "
 2799 gb...AU066992; AAU35552 v123b09.r1 Barstread mouse kidney mkiia Mus musculus cDNA clone 1481092 5' similar to gb:K2987 TISSUE ALPHA-L-FUCOSIDASE PRECURSOR (HUMAN) , mRNA sequence. EST "
 2800 gb...AU066993; AAU35554 ue22b05.s1 Homo sapiens chromosome 5, BAC clone 34j15 (CLNL H169) , complete sequence. Genbank "
 2801 gb...AU066994; AAU35554 v142e11.r1 Bedlington mouse embryonic region Mus musculus cDNA clone 906476 5', mRNA sequence. EST "
 2802 gb...AU066995; AAU35555 v125l11.y1 Homo sapiens cDNA clone 162186 5' similar to SP:A44064 A44064 HEPATIC LEUKEMIA FACTOR - . EST "
 2803 gb...AU066996; AAU35556 ue21b08.s1 Homo sapiens cDNA, clone MNCB-0196 , mRNA sequence. EST "
 2804 gb...AU066997; AAU35557 ue21b08.s1 Homo sapiens cDNA, clone MNCB-0483 , mRNA sequence. EST "
 2805 gb...AU066998; AAU35558 ue21b08.s1 Homo sapiens cDNA, clone MNCB-0189 , mRNA sequence. EST "
 2806 gb...AU066999; AAU355202 Mus musculus cDNA, clone MNCB-1058 , mRNA sequence. EST "
 2807 gb...AU067000; AAU355203 Mus musculus cDNA, clone MNCB-1058 , mRNA sequence. EST "
 2808 gb...AU067001; AI116960 ue26a10.y1 Sugano mouse kidney mkiia Mus musculus cDNA clone 1481466 5' similar to TR:P70403 P70403 MCASP. , mRNA sequence. EST "
 2809 gb...AU067002; RATGABAAD Rat GABA-receptor delta subunit mRNA, complete cds. Genbank "
 2810 gb...AU067003; AI116960 ue26a10.y1 Sugano mouse kidney mkiia Mus musculus cDNA clone 1481466 5' similar to TR:P70403 P70403 MCASP. , mRNA sequence. EST "
 2811 gb...AU067004; AAU35578 Mus musculus cDNA, clone MNCB-0993 , mRNA sequence. EST "
 2812 gb...AU067005; AAU118400 ml56C07.r1 Stratagene mouse testis (#937308) Mus musculus cDNA clone 516012 5' similar to gb:L25125 Mouse RNA helicase and RNA-dependent ATPase from the DEAD box (MOUSE) , mRNA sequence. EST "
 2813 gb...AU067006; AAU046313 ue26h01.y1 Sugano mouse liver milia Mus musculus cDNA clone 1451135 5' similar to gb:ME4298 Mouse vacuolar H(+)-ATPase (MOUSE) , mRNA sequence. EST "
 2814 gb...AU067007; AAU035469 Mus musculus cDNA, clone MNCB-0483 , mRNA sequence. EST "
 2815 gb...AU067008; AAU035470 Mus musculus cDNA, clone MNCB-0185 , mRNA sequence. EST "
 2816 gb...AU067009; AAU035471 Mus musculus cDNA, clone MNCB-1058 , mRNA sequence. EST "
 2817 gb...AU067009; AAU035472 ue02b03.s1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2818 gb...AU067010; AAU035473 ue02b03.s1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2819 gb...AU067011; AAU035474 ue28b01.y1 Sugano mouse kidney mkiia Mus musculus cDNA clone 1265034 5' similar to SW:UCP2_RAT P56500 MITOCHONDRIAL UNCOUPLING PROTEIN 2 , mRNA sequence. EST "
 2820 gb...AU067012; AAU035475 ue27b03.y1 Sugano mouse liver milia Mus musculus cDNA clone 1451692 5' similar to gb:ME27554 Mouse lactate dehydrogenase gene, complete cds (MOUSE) , mRNA sequence. EST "
 2821 gb...AU067013; AAU119565 uef1612.y1 Sugano mouse embryo mewa Mus musculus cDNA clone 1499351 5' similar to gb:U27348 Mus musculus sulfated glycoprotein (MOUSE) , mRNA sequence. EST "
 2822 gb...AU067014; AAU121066 ue89c08.y1 Sugano mouse embryo mewa Mus musculus cDNA clone 1498286 5' similar to gb:K20123 2-OXOGLUTARATE DEHYDROGENASE EI COMPONENT (HUMAN) , mRNA sequence. EST "
 2823 gb...AU067015; AAU045589 ue90e07.s1 Knowles Solter mouse 2 cell Mus musculus cDNA clone 833508 5' similar to MP:F5789.10 CE01336 , mRNA sequence. EST "
 2824 gb...AU067016; AAU045590 ue94e03.y1 Sugano mouse liver milia Mus musculus cDNA clone 1450636 5', mRNA sequence. EST "
 2825 gb...AU067017; AAU045591 ue94e04.y1 Sugano mouse mammary gland NB4MG Mus musculus cDNA clone 1365006 5', mRNA sequence. EST "
 2826 gb...AU067018; AAU045592 ue94e04.y1 Sugano mouse mammary gland NB4MG Mus musculus cDNA clone 1365006 5', mRNA sequence. EST "
 2827 gb...AU067019; AAU035555 Mus musculus cDNA, clone MNCB-0579 , mRNA sequence. EST "
 2828 gb...AU067020; AAU035556 Mus musculus cDNA, clone MNCB-0579 , mRNA sequence. EST "
 2829 gb...AU067021; AAU116773 ue28g01.y1 Sugano mouse kidney mkiia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2830 gb...AU067022; AAU035557 ue27b02.y1 Sugano mouse liver milia Mus musculus cDNA clone 1451692 5' similar to gb:ZD26444 Mouse mRNA for KIF2 protein, complete cds (MOUSE) , mRNA sequence. EST "
 2831 gb...AU067023; AAU275939 ue27c06.r1 Barstread MPLRBL Mus musculus cDNA clone 777876 5' similar to gb:U16646 Mouse mRNA for No_x-K-ATPase beta subunit (MOUSE) , mRNA sequence. EST "
 2832 gb...AU067024; AAU171328 ue58h06.r1 Life Tech mouse embryo 13 5dpc 18667014 Mus musculus cDNA clone 615803 5' similar to gb:X52332 ZINC FINGER PROTEIN 10 (HUMAN) gb:X79828 M.musculus NK10 mRNA (MOUSE) "
 2833 gb...AU067025; AAU035558 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2834 gb...AU067026; AAU035559 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2835 gb...AU067027; AAU475272 ue26b12.y1 Sugano mouse mammary gland NB4MG Mus musculus cDNA clone 875999 5', mRNA sequence. EST "
 2836 gb...AU067028; AAU035560 ue93a04.y1 Sugano mouse mammary gland NB4MG Mus musculus cDNA clone 1365006 5', mRNA sequence. EST "
 2837 gb...AU067029; AAU035561 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2838 gb...AU067030; AAU035562 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2839 gb...AU067031; AAU035563 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2840 gb...AU067032; AAU035564 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2841 gb...AU067033; AAU035565 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2842 gb...AU067034; AAU035566 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2843 gb...AU067035; AAU035567 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2844 gb...AU067036; AAU035568 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2845 gb...AU067037; AAU035569 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2846 gb...AU067038; AAU035570 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2847 gb...AU067039; AAU035571 ue93a04.y1 Sugano mouse placenta ANBP13.5 14.5 Mus musculus cDNA clone 453679 5', mRNA sequence. EST "
 2848 gb...AU067040; RA7436 Y723 Rattus norvegicus cDNA clone Y723 5' end. EST "
 2849 gb...AU067041; AAU035589 Mus musculus cDNA, clone MNCB-0064 , mRNA sequence. EST "
 2850 gb...AU067042; AAU035590 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2851 gb...AU067043; AAU035591 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2852 gb...AU067044; AAU035592 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2853 gb...AU067045; AAU035593 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2854 gb...AU067046; AAU035594 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2855 gb...AU067047; AAU035595 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2856 gb...AU067048; AAU035596 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2857 gb...AU067049; AAU035597 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2858 gb...AU067050; AAU035598 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2859 gb...AU067051; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2860 gb...AU067052; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2861 gb...AU067053; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2862 gb...AU067054; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2863 gb...AU067055; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2864 gb...AU067056; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2865 gb...AU067057; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2866 gb...AU067058; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2867 gb...AU067059; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2868 gb...AU067060; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2869 gb...AU067061; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2870 gb...AU067062; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2871 gb...AU067063; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2872 gb...AU067064; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2873 gb...AU067065; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2874 gb...AU067066; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2875 gb...AU067067; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2876 gb...AU067068; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2877 gb...AU067069; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2878 gb...AU067070; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2879 gb...AU067071; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2880 gb...AU067072; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2881 gb...AU067073; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2882 gb...AU067074; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2883 gb...AU067075; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2884 gb...AU067076; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2885 gb...AU067077; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2886 gb...AU067078; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2887 gb...AU067079; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2888 gb...AU067080; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2889 gb...AU067081; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2890 gb...AU067082; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2891 gb...AU067083; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2892 gb...AU067084; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2893 gb...AU067085; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2894 gb...AU067086; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2895 gb...AU067087; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2896 gb...AU067088; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2897 gb...AU067089; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2898 gb...AU067090; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2899 gb...AU067091; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2900 gb...AU067092; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2901 gb...AU067093; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2902 gb...AU067094; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2903 gb...AU067095; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2904 gb...AU067096; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2905 gb...AU067097; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2906 gb...AU067098; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2907 gb...AU067099; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2908 gb...AU067100; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2909 gb...AU067101; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2910 gb...AU067102; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2911 gb...AU067103; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2912 gb...AU067104; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus musculus cDNA clone 1481734 5' similar to gb:MB1816 Mouse 84 kD heat shock protein mRNA, complete cds (MOUSE) , mRNA sequence. EST "
 2913 gb...AU067105; AAU035599 ue93a04.y1 Sugano mouse liver milia Mus mus

MNCb-2954 gb.:AU067103: AT0099132 ue39h05.y1 Sugano mouse liver mRNA Mus musculus cDNA clone 1482777 5' similar to SW:YFE2_YEAST P43560 HYPOTHETICAL 62.5 KD PROTEIN IN SEC53-ACT1 INTERGENIC REGION. , mRNA
MNCb-2955 gb.:AU067104: MSALEN Mouse mRNA for alpha-enolase (2-phospho-D-glycerate hydrolase) (EC 4.2.1.11). Genbank
MNCb-2956 gb.:AU067105: S63233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt]. Genbank "
MNCb-2957 gb.:AU067106: MMRAB7 M.musculus mRNA for Rob7 protein. Genbank
MNCb-2958 gb.:AU067107: RUMPDK2R Homo sapiens pyruvate dehydrogenase kinase isoenzyme 2 (PDK2) mRNA, complete cds. Genbank "
MNCb-2959 gb.:AU067108: MUSAGSNA Mus musculus agouti switch protein mRNA, 5' UTR. Genbank "
MNCb-2960 gb.:AU067109: MUSACTGS Mouse adult brain mRNA for cyclin-dependent kinase 5 (CDK5), complete cds. Genbank"
MNCb-2961 gb.:AU067110: AF081192 Homo sapiens histone H2A.F2 variant (H2AV) mRNA, complete cds. Genbank"
MNCb-2962 gb.:AU067111: MUSACTGS Mouse cytoskeletal gamma-actin mRNA, complete cds. Genbank"
MNCb-2963 gb.:AU067112: HUMKG1DD Human mRNA for KIAA0898 gene, partial cds. Genbank"
MNCb-2964 gb.:AU067113: MUSMBP72M Mouse myelin basic protein mRNA, complete cds. clone NK-M72. Genbank"
MNCb-2965 gb.:AU067114: MWCII Murine mRNA for calmodulin kinase II. Genbank
MNCb-2966 gb.:AU067115: EST
MNCb-2970 gb.:AU067116: HSZP2PHAE H.sapiens mRNA for 2-phosphopyruvate-hydratase-alpha-enolase. Genbank
MNCb-2971 gb.:AU067117: MUSATPSYNX Mouse ATP synthase alpha subunit, complete cds. Genbank"
MNCb-2972 gb.:AU067118: HUMAKT2A Human protein-serine/threonine (AKT2) mRNA, complete cds. Genbank"
MNCb-2973 gb.:AU067119: MM147RNA M.musculus mRNA for I47 clone. Genbank
MNCb-2974 gb.:AU067120: AU035775 Mus musculus cDNA, clone MNCb-0861, mRNA sequence. EST"
MNCb-2975 gb.:AU067121: RATCNPB Rot CNS 2',3'-cyclic nucleotide 3'-phosphodiesterase (CNPI) mRNA, complete cds. Genbank"
MNCb-2976 gb.:AU067122: BTEPCOB B.taurus mRNA for epsilon-COP. Genbank
MNCb-2977 gb.:AU067123: AC004476 Homo sapiens chromosome 19, cosmid R29388, complete sequence. Genbank"
MNCb-2979 gb.:AU067124: AB016602 Mus musculus mRNA for G-protein coupled receptor, complete cds. Genbank"
MNCb-2980 gb.:AU067125: AT047754 uh3B02_r1 Soares mouse urogenital ridge NMUR Mus musculus cDNA clone 1764267 5', mRNA sequence. EST "
MNCb-2981 gb.:AU067126: AF0944581 Rattus norvegicus syntaxin 13 mRNA, complete cds. Genbank "
MNCb-2982 gb.:AU067127: MUSEFTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. Genbank "
MNCb-2983 gb.:AU067128: AA514047 vf81c06_r1 Soares mouse mammary gland NMUR Mus musculus cDNA clone 850186 5', mRNA sequence. EST "
MNCb-2984 gb.:AU067129: AC004863 Homo sapiens clone D0708P22 HTGS phase 1, 11 unordered pieces. Genbank"
MNCb-2986 gb.:AU067130: RATPLP1 Rat brain myelin proteinlipid protein (PLP) mRNA, complete cds. Genbank "
MNCb-2987 gb.:AU067131: HSAC02099 *** SEQUENCING IN PROGRESS *** Genomic sequence from Human 9q34 HTGS phase 1, 2 unordered pieces. Genbank"
MNCb-2988 gb.:AU067132: MUSHRS Mouse mRNA for Hrs, complete cds. Genbank "
MNCb-2989 gb.:AU067133: RATPKCZ Alpha protein kinase C zeta subspecies. Genbank
MNCb-2990 gb.:AU067134: A0148483 HS_2216_B2_F05 MR CIT Approved Human Genomic Sperm Library D Homo sapiens genomic clone Plate=2216 Col=10 Row=L, genomic survey sequence. Genbank "
MNCb-2991 gb.:AU067135: D88146 Homo sapiens mRNA for UDP-galactose transporter 2, complete cds. Genbank "
MNCb-2993 gb.:AU067136: MUSTUB2A Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds. Genbank "
MNCb-2994 gb.:AU067137: MM15571 Mus musculus myotubulin precursor-like protein 2 isoform 751, (APL2) gene, complete cds. Genbank "
MNCb-2995 gb.:AU067138: RNCHM R.norvegicus mRNA for α -chimera. Genbank
MNCb-2996 gb.:AU067139: EST
MNCb-3001 gb.:AU067140: H31187 EST104973 Rat PC-12 cells, untreated Rattus sp. cDNA clone RPCEA49 5' end, mRNA sequence. EST "
MNCb-3002 gb.:AU067141: MUSTUB2A Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds. Genbank "
MNCb-3003 gb.:AU067142: HS338012 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 338012 HTGS phase 1. Genbank
MNCb-3003 gb.:AU067143: AA140182 mdg96p05_r1 Strategene mouse heart (#97316) Mus musculus cDNA clone 586616 5', mRNA sequence. EST "
MNCb-3006 gb.:AU067144: S72337 zebrin II [mice, C57BL/6J inbred, S2P cerebellum, mRNA, 1587 nt]. Genbank "
MNCb-3007 gb.:AU067145: MMU57311 Mus musculus 14-3-3 eta protein mRNA, complete cds. Genbank "
MNCb-3008 gb.:AU067146: RATBTB Rattus norvegicus mRNA for BTE binding protein. Genbank "
MNCb-3010 gb.:AU067147: MMSMGAS2 Mus musculus smooth muscle gamma-actin gene, complete cds. Genbank "
MNCb-3012 gb.:AU067148: MMU64827 Mus musculus extracellular matrix associated protein (Sc1) mRNA, complete cds. Genbank "
MNCb-3013 gb.:AU067149: CGTUBB2 Cricetus griseus (Chinese hamster) mRNA for beta tubulin (clone B3T). Genbank "
MNCb-3013 gb.:AU067150: EST
MNCb-3015 gb.:AU067151: AB006181 Mus musculus mRNA for nuclear factor YC, complete cds. Genbank "
MNCb-3016 gb.:AU067152: I74276 2 from patient US S68851. Genbank
MNCb-3017 gb.:AU067153: MMNEM2 M.musculus mRNA for pME2 protein. Genbank
MNCb-3018 gb.:AU067154: A1119636 urf01h03_y1 Sugano mouse mema mRNA Mus musculus cDNA clone 1499381 5' similar to TR:Q91885 Q91885 RING FINGER PROTEIN. , mRNA sequence. EST"
MNCb-3019 gb.:AU067155: MTMC22 N.musculus TSC2-2 mRNA. Genbank
MNCb-3021 gb.:AU067156: MUU68586 Mus musculus NAD(H)-specific isocitrate dehydrogenase gamma subunit precursor, mRNA, complete cds. Genbank "
MNCb-3022 gb.:AU067157: EST
MNCb-3025 gb.:AU067158: MUSEFTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. Genbank "
MNCb-3026 gb.:AU067159: D504633 Mouse SDR1 mRNA, complete cds. Genbank "
MNCb-3027 gb.:AU067160: AU035775 Mus musculus cDNA, clone MNCb-0861, mRNA sequence. EST "
MNCb-3028 gb.:AU067161: GGU18309 Gallus gallus chromokinesin mRNA, complete cds. Genbank "
MNCb-3029 gb.:AU067162: EST
MNCb-3030 gb.:AU067163: MUSMYHCB Mouse myosin heavy chain mRNA, 3' flank. Genbank "
MNCb-3032 gb.:AU067164: AB014597 Homo sapiens mRNA for KIAA0697 protein, partial cds. Genbank "
MNCb-3033 gb.:AU067165: PMU33851 Peromyscus maniculatus srRNA (BC1 RNA) gene, partial sequence. Genbank "
MNCb-3034 gb.:AU067166: 857464 CIT-HSP-2009L17 TR CIT-HSP Homo sapiens genomic clone 2009L17, genomic survey sequence. Genbank "
MNCb-3035 gb.:AU067167: AC085751 Homo sapiens chromosome 16, BAC clone 37S612 (LAN1), complete sequence. Genbank "
MNCb-3036 gb.:AU067168: A1202741 L002959 5prime LD Drosophila melanogaster embryo BlueScript Drosophila melanogaster cDNA clone L002959 Sprime, mRNA sequence. EST "
MNCb-3037 gb.:AU067169: HSIPFS3 H.sapiens mRNA for IFPS3. Genbank "
MNCb-3038 gb.:AU067170: MUISHSP84A Mouse 84 kD heat shock protein mRNA, complete cds. Genbank "
MNCb-3039 gb.:AU067171: RNTUB815 Rat mRNA for beta-tubulin T beta1S. Genbank "
MNCb-3040 gb.:AU067172: AC002065 *** SEQUENCING IN PROGRESS *** Mouse Chromosome 6 BAC Clone b245c12 HTGS phase 2, 1 ordered pieces. Genbank "
MNCb-3042 gb.:AU067173: AT095893 uc084601_r1 Soares mouse mammary gland NMUR Mus musculus cDNA clone 761125 5', mRNA sequence. EST "
MNCb-3043 gb.:AU067174: RATALR Rat mRNA for aldehyde reductase, complete cds. Genbank "
MNCb-3044 gb.:AU067175: MUSDPHALA1 Mouse pyruvate dehydrogenase (pdha-1) mRNA, complete cds. Genbank "
MNCb-3045 gb.:AU067176: A387678 v57F07_r1 Ko mouse embryo 11 Sodc Mus musculus cDNA clone 761125 S', mRNA sequence. EST "
MNCb-3046 gb.:AU067177: AB0084789 Mus musculus mRNA for dolichol-phosphate-mannose synthase, complete cds. Genbank "
MNCb-3047 gb.:AU067178: AF0084107 Mus musculus unknown protein mRNA, complete cds. Genbank "
MNCb-3048 gb.:AU067179: HUMCTA1 Homo sapiens expressed pseudo TCTA mRNA at t(1;3) translocation site, complete cds. Genbank "
MNCb-3049 gb.:AU067180: AI154356 uc03b602_r1 Soares 2NBMT Mus musculus cDNA clone 1346136 5', mRNA sequence. EST "
MNCb-3051 gb.:AU067181: MUSEFTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. Genbank "
MNCb-3052 gb.:AU067182: MMU17239 Mus musculus p19 mRNA, complete cds. Genbank "
MNCb-3053 gb.:AU067183: AB014597 Homo sapiens mRNA for KIAA0697 protein, partial cds. Genbank "
MNCb-3054 gb.:AU067184: HSA224481 Homo sapiens dck1 gene. Genbank "
MNCb-3055 gb.:AU067185: E04317 cDNA encoding enhancing factor p55 which enhances production of anti DNA antibody. Genbank
MNCb-3056 gb.:AU067186: MU57694 Mus musculus ubiquitin-conjugating enzyme E214K mRNA, complete cds. Genbank "
MNCb-3057 gb.:AU067187: AA245693 mx03F07_r1 Soares mouse NMUR Mus musculus cDNA clone 679141 5', mRNA sequence. EST "
MNCb-3058 gb.:AU067188: MUU64038 Mus musculus mRNA for translation initiation factor eIF2 gamma X. Genbank "
MNCb-3059 gb.:AU067189: S61973 NMDA receptor glutamate-binding subunit [rats, mRNA, 1742 nt]. Genbank "
MNCb-3063 gb.:AU067191: A1069703 uc65El2_r1 Soares mouse mammary gland NMUR Mus musculus cDNA clone 1054798 5', mRNA sequence. EST "
MNCb-3065 gb.:AU067192: RATBPGT12 Rat GTP-binding protein (G-alpha-8) mRNA, complete cds. Genbank "
MNCb-3066 gb.:AU067193: BOVRP3A Bovine mRNA for rabphilin-3A, complete cds. Genbank "
MNCb-3067 gb.:AU067195: MUW181317 Mus musculus myelin-associated oligodendrocyte basic protein (Mobp) mRNA, complete cds. Genbank "
MNCb-3068 gb.:AU067196: EST
MNCb-3070 gb.:AU067197: AF062484 Mus musculus SDF8 mRNA, complete cds. Genbank "
MNCb-3071 gb.:AU067198: AA275328 uc08F010_r1 Soares mouse lymph node NMUR Mus musculus cDNA clone 765739 5', mRNA sequence. EST "
MNCb-3072 gb.:AU067199: Rattus norvegicus mRNA for class I beta-tubulin, complete cds. Genbank "
MNCb-3073 gb.:AU067200: RNPKPII Rat mRNA for pituitary pyruvate kinase. Genbank "
MNCb-3074 gb.:AU067201: HUMSH Human mRNA for S1-nucleotidase. Genbank
MNCb-3075 gb.:AU067202: HUMSH Human mRNA for S1'-nucleotidase. Genbank
MNCb-3076 gb.:AU067203: A537823 vj34d09_r1 Stratogene mouse diaphragm (#937303) Mus musculus cDNA clone 930929 5', mRNA sequence. EST "
MNCb-3077 gb.:AU067204: RNU85782 Rattus norvegicus microtubule-associated proteins 1A and 1B light chain 3 subunit mRNA, complete cds. Genbank "
MNCb-3078 gb.:AU067205: MMU73039 Mus musculus Nbr1 (Nbri) mRNA, complete cds. Genbank "
MNCb-3079 gb.:AU067206: HS35687 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 40008 HTGS phase 1. Genbank "
MNCb-3082 gb.:AU067207: S78734 ribosomal protein S24 homolog (clone 2-4) [rats, regenerating liver, mRNA Partial, 174 nt]. Genbank "
MNCb-3083 gb.:AU067208: AF072269 Mus musculus SHVC mRNA, complete cds. Genbank "
MNCb-3084 gb.:AU067209: RATMBP2A Rat myelin basic protein mRNA, complete cds. Genbank "
MNCb-3085 gb.:AU067210: MUZ7125 Mus musculus breast head shock 73 protein (hsct73) mRNA, complete cds. Genbank "
MNCb-3086 gb.:AU067211: AF058797 Mus musculus 14-3-3 protein beta mRNA, complete cds. Genbank "
MNCb-3087 gb.:AU067212: AF076156 Mus musculus catechol-O-methyltransferase (Comt) mRNA, complete cds. Genbank "
MNCb-3088 gb.:AU067213: A2206266 mu01F02_r1 Soares mouse 3NBMS Mus musculus cDNA clone 638139 5' similar to NP:2K1128.2 CE01684 , mRNA sequence. EST"
MNCb-3093 gb.:AU067214: AC004591 *** SEQUENCING IN PROGRESS *** Mus musculus chromosome 11, clone mCT.5.M.8 HTGS phase 1, 3 ordered pieces. Genbank "
MNCb-3094 gb.:AU067215: EST
MNCb-3095 gb.:AU067216: EST
MNCb-3096 gb.:AU067217: RATMBP2A Rat myelin basic protein mRNA, complete cds. Genbank "
MNCb-3097 gb.:AU067218: EST
MNCb-3098 gb.:AU067219: RNPKPII Rat mRNA for pituitary pyruvate kinase. Genbank "
MNCb-3099 gb.:AU067220: A537823 vj34d09_r1 Stratogene mouse diaphragm (#937303) Mus musculus cDNA clone 930929 5', mRNA sequence. EST "
MNCb-3100 gb.:AU067221: AA342320 EST47823 Fetal spleen Homo sapiens cDNA 3' end, mRNA sequence. EST "
MNCb-3101 gb.:AU067222: EST
MNCb-3102 gb.:AU067223: S6735 membrane glycoprotein MG-major CNS myelin protein PLP/DM20 homolog (clone M6a) [mice, brain, mRNA, 1272 nt]. Genbank "
MNCb-3103 gb.:AU067224: S6735 membrane glycoprotein MG-major CNS myelin protein PLP/DM20 homolog (clone M6a) [mice, brain, mRNA, 1272 nt]. Genbank "
MNCb-3104 gb.:AU067225: MMU47328 Mus musculus Mhc class I heavy chain precursor (H-2K(B)) mRNA, complete cds. Genbank "
MNCb-3105 gb.:AU067226: RNEF2 Rattus rattus mRNA for elongation factor 2 (EF-2). Genbank "
MNCb-3106 gb.:AU067227: T74241 uc04d04_r1 Homo sapiens cDNA clone 23896 5', EST
MNCb-3107 gb.:AU067228: MMTIMP2 M.musculus TIMP-2 mRNA for tissue inhibitor of metalloproteinases, Type 2. Genbank "
MNCb-3108 gb.:AU067229: S65735 membrane glycoprotein MG-major CNS myelin protein PLP/DM20 homolog (clone M6a) [mice, brain, mRNA, 1272 nt]. Genbank "
MNCb-3109 gb.:AU067230: A0153343 HS_2233_A1_G02_MR CIT Approved Human Genomic Sperm Library D Homo sapiens genomic clone Plate=2233 Col=3 Row=M, genomic survey sequence. Genbank "
MNCb-3110 gb.:AU067231: AC004945 Homo sapiens PAR clone DJ0997N05 from 7q11.23-q21.1, complete sequence. Genbank "
MNCb-3111 gb.:AU067232: EST
MNCb-3112 gb.:AU067233: MME143315 M.musculus epsilon 24-3-3 isoform mRNA. Genbank
MNCb-3113 gb.:AU067234: MMU64572 Mus musculus myelin/oligodendrocyte glycoprotein (Mog) mRNA, complete cds. Genbank "
MNCb-3114 gb.:AU067235: MITOMM Mouse mitochondrial genome. Genbank
MNCb-3115 gb.:AU067236: EST
MNCb-3116 gb.:AU067237: AC002327 *** SEQUENCING IN PROGRESS *** Mus musculus chromosome 7, clone 19K5 HTGS phase 2, 3 ordered pieces. Genbank"
MNCb-3117 gb.:AU067238: EST
MNCb-3118 gb.:AU067239: RATRHB Rat rhoB gene mRNA, complete cds. Genbank "
MNCb-3119 gb.:AU067240: HUMRS419 Human mRNA for KIAA0005 gene, complete cds. Genbank "
MNCb-3120 gb.:AU067241: AC005358 Homo sapiens clone NH0332L11 HTGS phase 1, 45 unordered pieces. Genbank"
MNCb-3121 gb.:AU067242: NECH6 Rat mRNA for mitochondrial enoyl-CoA hydratase (EC 4.2.1.17). Genbank
MNCb-3122 gb.:AU067243: HSAG6026 Homo sapiens mRNA for ARE1-like protein. Genbank
MNCb-3123 gb.:AU067244: W76769 me69a09_r1 Soares mouse embryo mRNA 12p13.3 HTGS phase 1, 17 unordered pieces. Genbank"
MNCb-3124 gb.:AU067245: RNO6340 Rattus norvegicus mRNA for 26S proteasome, subunit p12. Genbank "
MNCb-3125 gb.:AU067246: S72536 zebrin II [mice, C57BL/6J inbred, S2P cerebellum, mRNA, 1857 nt]. Genbank "
MNCb-3126 gb.:AU067247: AC005864 Homo sapiens clone 12q24.2 PAC RPC15-94AM2 (Roswell Park Cancer Institute Human PAC Library) complete sequence. Genbank

b-3156 gb.:AU067248: MMU81829 Mus musculus calumenin mRNA, complete cds. Genbank "

b-3159 gb.:AU067249: MMOD2 Mouse mRNA coding for modifier 2 protein. Genbank "

b-3160 gb.:AU067250: AAS62950 v157hb11.r1 Stratagene mouse skin (#937313) Mus musculus cDNA clone 976317 5' similar to TR:G487785 G487785 ZINC FINGER PROTEIN ZNF136. , mRNA sequence. EST"

b-3161 gb.:AU067251: AA855689 vvt71h04.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 1260439 5', mRNA sequence. EST "

b-3162 gb.:AU067252: MUSACTGCS Mouse cytoskeletal gamma-actin mRNA, complete cds. Genbank "

b-3163 gb.:AU067253: AA986625 uc82b08.y1 Sugano mouse kidney mRNA Mus musculus cDNA clone 1432119 5', mRNA sequence. EST "

b-3163 gb.:AU067254: HSU66619 Human SWI/SNF complex 60 kDa subunit (BAF60c) mRNA, complete cds. Genbank "

b-3166 gb.:AU067254: MMRATB M. musculus mRNA for Rab7 protein. Genbank "

b-3167 gb.:AU067258: AA10020 m192b12.r1 Stratagene mouse kidney (#937315) Mus musculus cDNA clone 519455 5' similar to SW:COX2_MOUSE P00405 CYTOCHROME C OXIDASE POLYPEPTIDE II , mRNA sequence. EST"

b-3168 gb.:AU067257: MUSSERES M.musculus mRNA, S-ribonuclease synthetase (SERS) mRNA, 5' end. Genbank "

b-3169 gb.:AU067258: AA041107 Rattus norvegicus tulip 2 mRNA, complete cds. Genbank "

b-3170 gb.:AU067259: HSN0P56 Homo sapiens mRNA for nucleolar protein hnRNP56. Genbank "

b-3171 gb.:AU067260: AA839444 vws5b07.r1 Soares mouse mammary gland NMNG Mus musculus cDNA clone 1247221 5', mRNA sequence. EST "

b-3173 gb.:AU067261: MUSETU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eef-1-alpha) mRNA, complete cds. Genbank "

b-3175 gb.:AU067262: MUSETU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eef-1-alpha) mRNA, complete cds. Genbank "

b-3176 gb.:AU067263: EST

b-3177 gb.:AU067264: AF029792 Mus musculus UDP-Gal-beta:GlcNAc beta 1,3-galactosyltransferase-III (b3GT3) gene, complete cds. Genbank "

b-3178 gb.:AU067265: AU035088 Mus musculus cDNA, clone MNCP-0029, mRNA sequence. EST "

b-3179 gb.:AU067266: NMU73171 Mus musculus brain beta-spectrin (Spnd2) mRNA, partial cds. Genbank "

b-3181 gb.:AU067267: AA793215 v185g03.r1 Stratagene mouse diaphragm (#937303) Mus musculus cDNA clone 987508 5', mRNA sequence. EST "

b-3182 gb.:AU067268: HUMAN1K Human medium tumor antigen-associated 61-kD protein mRNA, 5' end. Genbank "

b-3187 gb.:AU067269: AA830159 mm85c09.r1 Soares mouse placenta 4NMP13.5 14.5 Mus musculus cDNA clone 457840 5', mRNA sequence. EST"

b-3188 gb.:AU067270: ATMAOBP1 Rat mRNA for MOBP (myelin-associated oligodendrocytic basic protein), complete cds, clone rOPRP1. Genbank "

b-3189 gb.:AU067271: HMUB04HGN Mus musculus mRNA for UBD46 protein. Genbank "

b-3190 gb.:AU067272: MUHS04PCA Mouse heat shock protein 70 cognate mRNA, complete cds. Genbank "

b-3192 gb.:AU067273: HUMORF16 Human mRNA for KIAA0026 gene, complete cds. Genbank "

b-3194 gb.:AU067274: MMU58337 Mus musculus ligatin (Lgt) mRNA, partial cds. Genbank "

b-3195 gb.:AU067275: AP000047 Homo sapiens genomic DNA, chromosome 21q11.1, segment 18/28. Genbank"

b-3196 gb.:AU067276: MMU49507 Mus musculus BECBa Lisch7 mRNA, partial cds. Genbank "

b-3201 gb.:AU067277: MNKINESIN M. musculus mRNA for kinesin heavy chain. Genbank "

b-3202 gb.:AU067278: S46798 NDS, ND6 [adult, adult and senescent cerebral hemispheres, Mitochondrial, 954 nt]. Genbank"

b-3203 gb.:AU067279: AA8339912 vws6a07.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 1259892 5', mRNA sequence. EST"

b-3204 gb.:AU067280: EST

b-3205 gb.:AU067281: HSL03274 Homo sapiens biotinidase mRNA, complete cds. Genbank"

b-3206 gb.:AU067282: AA153382 uc52d01.r1 Soares mouse placenta 2NDMT Mus musculus cDNA clone 1429249 5', mRNA sequence. EST"

b-3207 gb.:AU067283: MUSNGH Mouse neuroblastoma and rat glioma hybridoma cell line NG108-15 cell TA20 mRNA, complete cds. Genbank"

b-3209 gb.:AU067284: AA1091181 oo18a07.x1 Soares mRNA F8..9M..OT_P1_S1 Homo sapiens cDNA clone IMAGE:1566541 3', mRNA sequence. EST"

b-3210 gb.:AU067285: HUMVATC Human subunit C of V-ATPase (vacuole) mRNA, 3' end. Genbank"

b-3211 gb.:AU067286: MMU49826 Mus musculus MM-domain binding protein 2 mRNA, complete cds. Genbank"

b-3212 gb.:AU067287: HUMPROFI1 Human profilin II mRNA, complete cds. Genbank"

b-3214 gb.:AU067288: AA181526 uc58n03.r1 Soares 2NDMT Mus musculus cDNA clone 1429877 5', mRNA sequence. EST"

b-3216 gb.:AU067289: HSPRGEN H.sapiens mRNA for RP3 gene. Genbank

b-3217 gb.:AU067290: HSL03274 Homo sapiens biotinidase mRNA, complete cds. Genbank"

b-3218 gb.:AU067291: NMU15088 Mus musculus focal adhesion kinase (Fadk) mRNA, partial 3' UTR. Genbank"

b-3220 gb.:AU067292: EST

b-3221 gb.:AU067293: HSL09510 Human glycyl-tRNA synthetase mRNA, complete cds. Genbank"

b-3223 gb.:AU067294: MTMVLCAD M. musculus mitochondrial mRNA for very-long-chain acyl-CoA dehydrogenase. Genbank

b-3224 gb.:AU067295: AB013682 Homo sapiens mRNA for DUSP6-ALT, complete cds. Genbank"

b-3225 gb.:AU067296: RATHBPA2 Rat myelin basic protein mRNA, complete cds. Genbank"

b-3226 gb.:AU067297: RAT230P4K Rattus norvegicus mRNA for 230kDa phosphatidylinositol 4-kinase, complete cds. Genbank"

b-3228 gb.:AU067299: MSALDN Mouse mRNA for alpha-enolase (2-phospho-D-glycerate hydrolase) (EC 4.2.1.11). Genbank"

b-3231 gb.:AU067300: HUMDLDA Human dihydrolipoamide dehydrogenase mRNA, complete cds. Genbank"

b-3232 gb.:AU067300: RATMBP2A Rat myelin basic protein mRNA, complete cds. Genbank"

b-3233 gb.:AU067301: HUSP4426 Mouse mRNA for phospholipase A2, complete cds. Genbank"

b-3234 gb.:AU067302: EST

b-3235 gb.:AU067303: GZ2763 Human STS WI-13576. Genbank

b-3243 gb.:AU067304: HSA0001237 *** SEQUENCING IN PROGRESS *** Human Chromosome 11 pac p0DJ891a18 HTGS phase 1, 9 unordered pieces. Genbank"

b-3244 gb.:AU067305: EST

b-3245 gb.:AU067306: AA020266 mh50g02.r1 Soares mouse placenta 4NMP13.5 14.5 Mus musculus cDNA clone 445970 5', mRNA sequence. EST"

b-3253 gb.:AU067307: A1037357 uc50h12.r1 Soares mouse mammary giant NMNG Mus musculus cDNA clone 1381223 5', mRNA sequence. EST"

b-3254 gb.:AU067308: RTNUBB15 Rat mRNA for betab-tubulin T beta15. Genbank

b-3255 gb.:AU067309: MUSA8 Mouse acrogamin mRNA, complete cds. Genbank"

b-3258 gb.:AU067310: EST

b-3263 gb.:AU067311: A0252443 HS_2010_B2_G04_T7 CIT Approved Human Genomic Sperm Library D Homo sapiens genomic clone Plate=2010 Col=8 Row=N, genomic survey sequence. Genbank "

b-3266 gb.:AU067312: AI196350 v171d10.y1 Sugano mouse liver m10 Mus musculus cDNA clone 1887859 5', mRNA sequence. EST"

b-3269 gb.:AU067313: MUSEFTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eef-1-alpha) mRNA, complete cds. Genbank "

b-3280 gb.:AU067314: RATESANTE Rat mRNA for SES antigen, complete cds. Genbank "

b-3283 gb.:AU067315: R19638 yg37d04.r1 Homo sapiens cDNA clone 34962 5'. EST

b-3284 gb.:AU067316: MUH14412 Mus musculus interleukin-11 receptor alpha-chain mRNA, complete cds. Genbank "

b-3286 gb.:AU067317: EST

b-3290 gb.:AU067318: AF031903 Mus musculus ADP-ribosylation-like factor homolog ARL6 (ARL6) mRNA, complete cds. Genbank"

b-3294 gb.:AU067319: D879101 Mouse mRNA for ARF4, complete cds. Genbank"

b-3296 gb.:AU067320: OCPTPA0.0 cuniculus rPTPA mRNA. Genbank

b-3298 gb.:AU067321: AF035685 Homo sapiens voltage-gated sodium channel, subtype III (SCN3A) mRNA, alternatively spliced neonatal isoform, partial cds. Genbank"

b-3299 gb.:AU067322: CRUTUBAB Chinese hamster alpha-tubulin II mRNA, complete cds. Genbank"

b-3305 gb.:AU067323: S72537 zebrafish II [mice, C57BL/6J inbred, P20 cerebellar, mRNA, 587 nt]. Genbank"

b-3306 gb.:AU067324: HSPRM1 H.sapiens PMT1 mRNA for phosphomannose isomerase. Genbank

b-3307 gb.:AU067325: A0019006 CIT-HSP-2302N12.TF CIT-HSP Homo sapiens genomic clone 2302N12, genomic survey sequence. Genbank"

b-3308 gb.:AU067326: EST

b-3309 gb.:AU067327: S63233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt]. Genbank"

b-3319 gb.:AU067328: AF044201 Rattus norvegicus neural membrane protein 35 mRNA, complete cds. Genbank"

b-3311 gb.:AU067329: RNEF2R Rat mRNA for elongation factor 2 (EF-2). Genbank

b-3314 gb.:AU067330: AF0467333 Mus musculus clone DST7314, genomic survey sequence. Genbank"

b-3315 gb.:AU067331: AB0080784 Homo sapiens genomic DNA for centromeric end of MHC class I region on chromosome 6, cosmid clone:TY1F9. Genbank"

b-3317 gb.:AU067332: HUMRFON Human mRNA for KIAA0112 gene, partial cds. Genbank"

b-3318 gb.:AU067333: D78514 Homo sapiens mRNA for ubiquitin-conjugating enzyme, complete cds. Genbank "

b-3319 gb.:AU067334: S63233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt]. Genbank "

b-3320 gb.:AU067335: HUSMFGME8 Mouse milk fat globule membrane protein E8 mRNA, complete cds. Genbank "

b-3321 gb.:AU067336: A9009284 Homo sapiens EXTR2 mRNA, complete cds. Genbank "

b-3322 gb.:AU067337: D67015 Mouse mRNA for scg1, complete cds. Genbank "

b-3323 gb.:AU067338: EST

b-3324 gb.:AU067339: RNW05784 Rattus norvegicus microtubule-associated proteins 1A and 1B light chain 3 subunit mRNA, complete cds. Genbank"

b-3325 gb.:AU067340: AA624789 vnf1F05..r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 1039329 5' similar to SM:ASF2_YEAST P32447 ANTI-SILENCING PROTEIN 1. , mRNA sequence. EST"

b-3326 gb.:AU067341: AC085214 Homo sapiens chromosome 5, BAC clone 319C17 (LBNL H159), complete sequence. Genbank "

b-3328 gb.:AU067342: AT097965 vy82f12..r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1312751 5', mRNA sequence. EST"

b-3328 gb.:AU067343: ME161RNA M. musculus mRNA for clone E161. Genbank "

b-3331 gb.:AU067344: MIER-1PR Mouse gene for erythropoietin receptor. Genbank

b-3332 gb.:AU067345: AF015837 Oryctolagus cuniculus endo-oligopeptidase A related protein mRNA, partial cds. Genbank "

b-3333 gb.:AU067346: W54598 md85001.r1 Soares mouse embryo NMHE13.5 14.5 Mus musculus cDNA clone 367464 5', mRNA sequence. EST"

b-3338 gb.:AU067347: AA656379 vv1c1..r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 1211348 5', mRNA sequence. EST"

b-3338 gb.:AU067348: G22511 Human STS WI-16284. Genbank

b-3339 gb.:AU067349: HS1042K10 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 1042K10 HTGS phase 1. Genbank

b-3342 gb.:AU067350: AF077858 Mus musculus splicing factor SC35 mRNA, complete cds. Genbank "

b-3343 gb.:AU067351: AF054840 Homo sapiens Tspan-3 mRNA, complete cds. Genbank "

b-3344 gb.:AU067352: MUSCOX Mus musculus cytochrome c oxidase subunit IV (liver-type isoform) mRNA, complete cds. Genbank "

b-3345 gb.:AU067353: MUSNPND Mouse 2'-3'-cyclic-nucleotide 3'-phosphodiesterase mRNA, complete cds. Genbank "

b-3346 gb.:AU067354: EST

b-3347 gb.:AU067355: AF064015 mj61d04.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 480583 5' similar to SW:ROD_HUMAN P07910 HETEROGENEOUS NUCLEAR RIBONUCLEOPROTEINS C1/C2 , mRNA sequence.

b-3348 gb.:AU067356: RATAIR2C Rat AIR mRNA for AIR-SCA1/SCA1 synthetase, complete cds. Genbank "

b-3349 gb.:AU067357: AA515066 vgf0F06..r1 Soares mouse mammary gland NMNG Mus musculus cDNA clone 863363 5', mRNA sequence. EST"

b-3350 gb.:AU067358: AC004877 Hom sapiens clone DJ0751H11 HTGS phase 1, 1 unordered pieces. Genbank"

b-3351 gb.:AU067359: IYB241 Sequence 1 from patent US 5721107. Genbank

b-3352 gb.:AU067360: MUSSP32 MUSS32 Mouse beta spectrin (Spinb-2) mRNA, complete cds. Genbank "

b-3353 gb.:AU067361: AF035685 Homo sapiens voltage-gated sodium channel, subtype III (SCN3A) mRNA, alternatively spliced neonatal isoform, partial cds. Genbank "

b-3354 gb.:AU067362: MUU90435 Mus musculus flotillin mRNA, complete cds. Genbank "

b-3355 gb.:AU067363: EST

b-3356 gb.:AU067364: EST

b-3357 gb.:AU067365: HSTAMMD H.sapiens mRNA for transcript associated with monocyte to macrophage differentiation. Genbank

b-3359 gb.:AU067366: RNW05784 Rattus norvegicus microtubule-associated proteins 1A and 1B light chain 3 subunit mRNA, complete cds. Genbank "

b-3360 gb.:AU067367: MUUS3584 Mus musculus DNA polymerase gamma mRNA, nuclear gene encoding mitochondrial protein, complete cds. Genbank "

b-3361 gb.:AU067368: S72537 zebrafish II [mice, C57BL/6J inbred, P20 cerebellar, mRNA, 587 nt]. Genbank "

b-3362 gb.:AU067369: AA028306 mif0F06..r1 Soares mouse pNNN19.5 Mus musculus cDNA clone 464099 5', mRNA sequence. EST"

b-3363 gb.:AU067370: MUSTUBAZ2 Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds. Genbank "

b-3366 gb.:AU067371: MMHP1BP28 M. musculus mRNA for HP1-BP28 protein. Genbank

b-3367 gb.:AU067372: EST

b-3368 gb.:AU067373: D87898 Mus musculus mRNA for ARF1, complete cds. Genbank "

b-3370 gb.:AU067374: AA073427 mm84d03..r1 Stratagene mouse embryonic carcinomaRA (#937318) Mus musculus cDNA clone 535109 5' similar to SW:DRA_HUMAN P40879 DRA PROTEIN , mRNA sequence. EST"

b-3371 gb.:AU067375: EST

b-3372 gb.:AU067376: AF085809 Mus musculus synapsin Ib (Syn1) mRNA, complete cds. Genbank "

b-3374 gb.:AU067377: HUMADPRF1A Human ADP-ribosylation factor 1 mRNA, complete cds. Genbank "

b-3375 gb.:AU067378: HSDEUBIQ H.sapiens mRNA for de-ubiquitinase. Genbank

b-3377 gb.:AU067379: EST

b-3378 gb.:AU067380: EST

b-3379 gb.:AU067381: MUSCTSB Mouse cathepsin B proteinase mRNA, complete cds. Genbank "

b-3380 gb.:AU067382: HS_3003_B2_A06_MR CIT Approved Human Genomic Sperm Library D Homo sapiens genomic clone Plate=3003 Col=12 Row=B, genomic survey sequence. Genbank "

b-3381 gb.:AU067383: AB002348 Human mRNA for KIAA0350 gene, partial cds. Genbank "

b-3382 gb.:AU067384: MUHSPCA Mouse heat shock protein 70 cognate mRNA, complete cds. Genbank "

b-3384 gb.:AU067385: AB014585 Homo sapiens mRNA for KIAA0685 protein, complete cds. Genbank "

b-3386 gb.:AU067387: W99060 mf89p04..r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 421423 5' similar to SW:CERL_RAT P98007 CEREBELLIN-LIKE GLYCOPROTEIN. [1] , mRNA sequence. EST"

b-3387 gb.:AU067388: PGK1P152 Mus musculus phosphoglycerate kinase (Pgk1-ps2) processed pseudogene. Genbank

b-3388 gb.:AU067389: EST

b-3389 gb.:AU067390: RNUS9249 Rattus norvegicus N-tropomodulin mRNA, complete cds. Genbank "

b-3391 gb.:AU067391: RNH33 R.norvegicus mRNA for histone H3.3. Genbank "

b-3392 gb.:AU067392: AB016602 Mus musculus mRNA for G-protein coupled receptor, complete cds. Genbank "

MNcb-3393_gb_:AU067393: #75786 me51c04.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 391014 5', mRNA sequence. EST " MNcb-3392_gb_:AU067394: AA103418 mo21c07.r1 Life Tech mouse embryo 13 SdpC 10666014 Mus musculus cDNA clone 554220 5' similar to TR:G285969 G285969 ORF, COMPLETE CDS. , mRNA sequence. EST" MNcb-3392_gb_:AU067395: HSJA2309 Homo sapiens mRNA for synaptogyrin 3. Genbank MNcb-3396_gb_:AU067396: BTGABA Bovine GABA-A receptor alpha subunit. Genbank MNcb-3403_gb_:AU067397: AF055995 Homo sapiens thyroid hormone receptor-associated protein complex component TRAP100 mRNA, complete cds. Genbank" MNcb-3403_gb_:AU067398: RSC113 Rat mRNA for C13 gene product. Genbank MNcb-3405_gb_:AU067399: M4SRP54 Mouse mRNA for 54K subunit of signal recognition particle. Genbank MNcb-3406_gb_:AU067400: RATPILP Rot mRNA for polyubiquitin (ten completely repetitive ubiquitins in tandem and one ubiqutin-like protein), complete cds. Genbank" MNcb-3407_gb_:AU067401: MMJ17259 Mus musculus p19 mRNA, complete cds. Genbank" MNcb-3408_gb_:AU067402: AF030365 Mus musculus FK-506 binding protein homolog (SM11) mRNA, complete cds. Genbank" MNcb-3409_gb_:AU067403: BOVDRPP32 Bos taurus (clone pTKD7) dopamine and cyclic AMP-regulated neuronal phosphoprotein (DARPP-32) mRNA, complete cds. Genbank" MNcb-3411_gb_:AU067404: MWS1G1 Mus musculus mRNA for SIG14. Genbank MNcb-3412_gb_:AU067405: AU035195 Mus musculus cDNA, clone NbCB-0183, mRNA sequence. EST" MNcb-3412_gb_:AU067406: RATMPBP2 Rat myelin basic protein mRNA, complete cds. Genbank" MNcb-3415_gb_:AU067407: HSGTPBIP H.sapiens mRNA for GTP-binding protein. Genbank MNcb-3417_gb_:AU067408: AA529741 vit42el11.r1 Bedlington mouse embryonic region Mus musculus cDNA clone 906476 5', mRNA sequence. EST" MNcb-3418_gb_:AU067409: AAS23652 vr69C06.s1 Knowles Solter mouse 2 cell Mus musculus cDNA clone 1125898 5', mRNA sequence. EST" MNcb-3420_gb_:AU067410: A39857 Sequence 7 from patent WO9419463. Genbank MNcb-3421_gb_:AU067411: S79820 HLF/hepatitis factor alpha isoform [alternatively spliced] [rats, liver, mRNA Partial, 887 nt]. Genbank" MNcb-3422_gb_:AU067412: AC005754 Homo sapiens chromosome 5, BAC clone 34J5 (1BLN_H169), complete sequence. Genbank" MNcb-3423_gb_:AU067413: HS2BN2 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 20N2 HTGS phase 1. Genbank MNcb-3425_gb_:AU067414: R61713 yh05f09.s1 Homo sapiens cDNA clone 42899 3'. EST MNcb-3425_gb_:AU067415: EST MNcb-3426_gb_:AU067416: RNTU8815 Rot mRNA for beta-tubulin T beta1. Genbank MNcb-3427_gb_:AU067417: MUSHSPCA Mouse heat shock protein 70 cognate mRNA, complete cds. Genbank" MNcb-3428_gb_:AU067418: AF073939 Mus musculus heterogeneous nuclear ribonucleoprotein A2/B1 (hnRNP A2/B1) mRNA, complete cds. Genbank" MNcb-3430_gb_:AU067419: G26689 human STS_138608. Genbank MNcb-3431_gb_:AU067420: EST MNcb-3432_gb_:AU067421: AA657071 vs23b08.r1 Barstead mouse myotubes MPLRB5 Mus musculus cDNA clone 1139031 5', mRNA sequence. EST" MNcb-3432_gb_:AU067422: AF077002 Mus musculus 14-3-3 ETA mRNA, complete cds. Genbank" MNcb-3432_gb_:AU067423: A1098805 us34g04.y1 Sugano mouse liver mRNA Mus musculus cDNA clone 1482294 5', mRNA sequence. EST" MNcb-3432_gb_:AU067424: AA003429 mg48H04.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 427063 5', mRNA sequence. EST" MNcb-3432_gb_:AU067425: MUSASPARTC Mouse cytosolic aspartate aminotransferase isozyme mRNA, complete cds, clone pmcAspA7-1. Genbank" MNcb-3432_gb_:AU067426: AF045565 Mus musculus zinc finger protein 185 (Zfp185) mRNA, complete cds. Genbank" MNcb-3432_gb_:AU067427: EST MNcb-3432_gb_:AU067428: AF035387 Rattus norvegicus C7-1 protein (C7-1) mRNA, complete cds. Genbank" MNcb-3432_gb_:AU067429: MUSTBAIM Mouse alpha-tubulin isotype M-alpha-1 mRNA, complete cds. Genbank" MNcb-3432_gb_:AU067430: OCPTPAO O.uniculus rPTPA mRNA. Genbank MNcb-3432_gb_:AU067431: RATMPBP2 Rat myelin basic protein mRNA, complete cds. Genbank" MNcb-3432_gb_:AU067432: HSMRNAL0 H.sapiens mRNA for unknown liver orphan. Genbank MNcb-3432_gb_:AU067433: I16842 Sequence 3 from patent US 5480797. Genbank MNcb-3432_gb_:AU067434: MUSPLTM Mouse myelin proteolipid protein mRNA, complete cds. Genbank" MNcb-3432_gb_:AU067435: MTEST128 M.musculus expressed sequence tag MTEST126, mRNA sequence. EST" MNcb-3432_gb_:AU067436: AF077958 Mus musculus protein inhibitor of activated STAT protein PIAS1 mRNA, complete cds. Genbank" MNcb-3432_gb_:AU067437: AC005669 *** SEQUENCING IN PROGRESS *** Homo sapiens chromosome 3, clone HRPK.165_1..16 HTGS phase 2, 1 ordered pieces. Genbank" MNcb-3434_gb_:AU067438: EST MNcb-3435_gb_:AU067439: WI4923 mb31e07.r1 Soares mouse p3NMFI9.5 Mus musculus cDNA clone 331044 5', mRNA sequence. EST" MNcb-3435_gb_:AU067440: HSCRAP1 Human mRNA fragment for activated c-raf-1 (exons 8-17). Genbank MNcb-3435_gb_:AU067441: MUSSHZDC Mouse mRNA for cytokine inducible SH2-containing protein, complete cds. Genbank" MNcb-3435_gb_:AU067442: HS337018 Homo sapiens DNA sequence from PAC 337018 on chromosome 20q12-13.1. Contains the PLPT gene coding for Phospholipid Transfer Protein, the PPGB gene coding for Lysosomal Prote MNcb-3435_gb_:AU067443: EST MNcb-3436_gb_:AU067444: WI3408 mb31e12.r1 Soares mouse p3NMFI9.5 Mus musculus cDNA clone 331006 5', mRNA sequence. EST" MNcb-3436_gb_:AU067445: MHTIMP2 M.musculus TIMP-2 mRNA for tissue inhibitor of metalloproteinases, Type 2. Genbank" MNcb-3436_gb_:AU067446: XLRAP74 X.laevis RAP74 gene for transcription factor IIF subunit. Genbank MNcb-3436_gb_:AU067447: HUSRPT75A Human pre-mRNA splicing Factor SRp75 mRNA, complete cds. Genbank" MNcb-3436_gb_:AU067448: HUSRPT75A Human pre-mRNA splicing factor SRp75 mRNA, complete cds. Genbank" MNcb-3436_gb_:AU067449: MMU34277 Mus musculus PAF acetylhydrolase mRNA, complete cds. Genbank" MNcb-3436_gb_:AU067450: HSUR2761 Homo sapiens S-adrenosyl homocysteine hydrolase homolog (XPvKona) mRNA, complete cds. Genbank" MNcb-3436_gb_:AU067451: MUSPB74A Mouse mRNA for mitochondrial stress-70 protein (PBP74), complete cds. Genbank" MNcb-3436_gb_:AU067452: RATNIAA Rattus norvegicus non-processed neurexin I- α mRNA, complete cds. Genbank" MNcb-3436_gb_:AU067453: RNU39549 Rattus norvegicus synaptogyrin mRNA, complete cds. Genbank" MNcb-3437_gb_:AU067454: EST MNcb-3437_gb_:AU067455: MWINTN H.musculus mRNA for vitronectin. Genbank MNcb-3437_gb_:AU067456: MMU37720 Mus musculus CD42 mRNA, complete cds. Genbank" MNcb-3437_gb_:AU067457: MWACTRB Mouse cytoskeletal mRNA for beta-actin. Genbank MNcb-3437_gb_:AU067458: HSU4839 Human putative ubiquitin C-terminal hydrolase (UCHL1) mRNA, complete cds. Genbank" MNcb-3437_gb_:AU067459: AR001489 Mus musculus DNA for polyimmunoglobulin receptor, complete cds. Genbank" MNcb-3437_gb_:AU067460: AU035649 Mus musculus cDNA, clone NbCB-0671, mRNA sequence. EST" MNcb-3438_gb_:AU067461: I24058 Sequence 1 from patent US 5541298. Genbank MNcb-3438_gb_:AU067462: AA014429 Rattus norvegicus mRNA for protein synthesis initiation factor 4AI1. Genbank MNcb-3438_gb_:AU067463: AA823678.vw36g08.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1245940 5', mRNA sequence. EST" MNcb-3438_gb_:AU067464: RNU6461 Rattus norvegicus protein inhibitor of neuronal nitric oxide synthase (PIN) mRNA, complete cds. Genbank" MNcb-3438_gb_:AU067465: D87973 Mus musculus Impact mRNA, complete cds. Genbank" MNcb-3438_gb_:AU067466: EST MNcb-3438_gb_:AU067467: A2Q10870 HS_2230_A1_G09_NR CIT Approved Human Genomic Sperm Library D Homo sapiens genomic clone Plate=2230 Col=17 Row=M, genomic survey sequence. Genbank" MNcb-3439_gb_:AU067468: MMUBIQ1 Mouse mRNA for ubiquitin. Genbank MNcb-3439_gb_:AU067469: MMSGIII Mus musculus secretogranin III (SgIII) mRNA, complete cds. Genbank" MNcb-3439_gb_:AU067470: MUSR34A Mouse mRNA for rabphilin-3A, complete cds. Genbank" MNcb-3439_gb_:AU067471: RATBETA4A Rattus norvegicus DNA sequence, complete 5' and 3' UTR's. Genbank" MNcb-3439_gb_:AU067472: I34435 Sequence 61 from patent US 5597725. Genbank MNcb-3439_gb_:AU067473: H32861 EST108362 Rat PC-12 cells, untreated Rattus sp. cDNA clone RPCL56 5' end similar to Ankyrin, brain, mRNA sequence. EST" MNcb-3439_gb_:AU067474: RATTAT Rattus norvegicus mRNA for transferrin, complete cds. Genbank" MNcb-3439_gb_:AU067475: RCHIMR H.norvegicus mRNA for n-chimaerin. Genbank MNcb-3439_gb_:AU067476: MUSTBAZM Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds. Genbank" MNcb-3439_gb_:AU067477: MUSPC29 Mus musculus calbindin (PCD-29) mRNA, complete cds. Genbank" MNcb-3439_gb_:AU067478: S61973 NMDA receptor glutamate-binding subunit [rats, mRNA, 1742 nt]. Genbank" MNcb-3439_gb_:AU067479: AL035823 Mus musculus cDNA, clone NbCB-0921, mRNA sequence. EST" MNcb-3439_gb_:AU067480: AB007871 Homo sapiens KIAA0411 mRNA, complete cds. Genbank" MNcb-3439_gb_:AU067481: AU035819 Mus musculus cDNA, clone NbCB-0917, mRNA sequence. EST" MNcb-3439_gb_:AU067482: AU035822 Mus musculus cDNA, clone NbCB-0920, mRNA sequence. EST" MNcb-3511_gb_:AU067483: CRUTUBAB Chinese hamster alpha-tubulin II mRNA, complete cds. Genbank" MNcb-3512_gb_:AU067484: AU035821 Mus musculus cDNA, clone NbCB-0919, mRNA sequence. EST" MNcb-3514_gb_:AU067485: AU035815 Mus musculus cDNA, clone NbCB-0913, mRNA sequence. EST" MNcb-3515_gb_:AU067486: HSY10000 H.sapiens FUS gene, intron 7. Genbank" MNcb-3518_gb_:AU067487: AA035938 min69g11.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 468836 5' similar to WP:R07E5.14 CE01044 RNA BINDING DOMAIN , mRNA sequence. EST" MNcb-3519_gb_:AU067488: AU035813 Mus musculus cDNA, clone NbCB-0910, mRNA sequence. EST" MNcb-3521_gb_:AU067489: HSU47634 Human beto-tubulin class III isotype (β -3) mRNA, complete cds. Genbank" MNcb-3522_gb_:AU067490: HSU47193 Human H185e3 mRNA, complete cds. Genbank" MNcb-3523_gb_:AU067491: AA274948 vb94f12.r1 Soares mouse 3NBMS Mus musculus cDNA clone 764687 5', mRNA sequence. EST" MNcb-3524_gb_:AU067492: MWPB22 M.musculus mRNA for Pr22 protein. Genbank MNcb-3526_gb_:AU067493: A1158457 udz28c12.r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1447222 5' similar to WP:ZK1128.1 CE01683 , mRNA sequence. EST" MNcb-3526_gb_:AU067494: EST MNcb-3528_gb_:AU067495: AA823736 vr69e08.s1 Knowles Solter mouse 2 cell Mus musculus cDNA clone 1125926 5', mRNA sequence. EST" MNcb-3530_gb_:AU067496: EST MNcb-3531_gb_:AU067497: HSNO56 Homo sapiens mRNA for nucleolar protein HmOp56. Genbank MNcb-3532_gb_:AU067498: D82928 Rat mRNA for phosphatidylinositol synthase, complete cds. Genbank" MNcb-3532_gb_:AU067499: EST MNcb-3532_gb_:AU067500: AA0167500 mRNA, complete cds. Genbank" MNcb-3534_gb_:AU067500: RNU48249 Rattus norvegicus protein kinase C-binding protein Zeta1 mRNA, partial cds. Genbank" MNcb-3535_gb_:AU067501: HUMAR1FA Human APP-rbrosylation factor 1 (ARF1) mRNA, complete cds. Genbank" MNcb-3536_gb_:AU067502: W45735 mc9c11.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 354740 5', mRNA sequence. EST" MNcb-3538_gb_:AU067503: EST MNcb-3538_gb_:AU067504: AC003694 Mus musculus chromosome 19, clone C17282821, complete sequence. Genbank" MNcb-3538_gb_:AU067505: A1116534 vd27d09.y1 Sugano mouse kidney mRNA Mus musculus cDNA clone 1481585 5', mRNA sequence. EST" MNcb-3538_gb_:AU067506: MUU38196 Mus musculus palmytolyated protein p55 mRNA, complete cds. Genbank" MNcb-3538_gb_:AU067507: EST MNcb-3538_gb_:AU067508: D50464 Mouse SDR2 mRNA, complete cds. Genbank" MNcb-3538_gb_:AU067509: EST MNcb-3538_gb_:AU067510: HSERD22 H.sapiens ERD2.2 mRNA for KDEL receptor. Genbank" MNcb-3538_gb_:AU067511: EST MNcb-3538_gb_:AU067512: HS46524 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 465N24 HTGS phase 1. Genbank" MNcb-3538_gb_:AU067513: EST MNcb-3538_gb_:AU067514: AA078851 zm21c10.s1 Stratagene pancreas (#937208) Homo sapiens cDNA clone 526314 3', mRNA sequence. EST" MNcb-3538_gb_:AU067515: RNLADELH Rat mRNA for lactate dehydrogenase. Genbank" MNcb-3538_gb_:AU067516: AF000423 Rattus norvegicus synaptotagmin XI mRNA, complete cds. Genbank" MNcb-3538_gb_:AU067517: EST MNcb-3538_gb_:AU067518: RATPILP Rot mRNA for polyubiquitin (ten completely repetitive ubiquitins in tandem and one ubiqutin-like protein), complete cds. Genbank" MNcb-3538_gb_:AU067519: A791605 vd07h06.r1 Barstead mouse myotubes MPLRB5 Mus musculus cDNA clone 1179995 5', mRNA sequence. EST" MNcb-3538_gb_:AU067520: EST MNcb-3538_gb_:AU067521: AA124637 mq70g02.r1 Stratagene mouse melanoma (#937312) Mus musculus cDNA clone 584114 5', mRNA sequence. EST" MNcb-3538_gb_:AU067522: A533815 vj01b05.r1 Barstead mouse pooled organs MPLRB4 Mus musculus cDNA clone 920433 5', mRNA sequence. EST" MNcb-3538_gb_:AU067523: S71616 prospaspin [mice, mRNA, 2593 nt]. Genbank" MNcb-3538_gb_:AU067524: HUMORP16 Human mRNA for KIAA0026 gene, complete cds. Genbank" MNcb-3538_gb_:AU067525: AF021935 Rattus norvegicus myotonic dystrophy kinase-related Cdc42-binding kinase (MRCK) mRNA, complete cds. Genbank" MNcb-3538_gb_:AU067526: MUSKIF3 Mouse mRNA for KIF3 protein, complete cds. Genbank" MNcb-3538_gb_:AU067527: MUSM022 Mouse zinc finger protein (M022) mRNA, complete cds. Genbank" MNcb-3538_gb_:AU067528: HSUPSP86A Mouse heat shock protein 80 mRNA, complete cds, and 28S ribosomal RNA, partial sequence. Genbank" MNcb-3538_gb_:AU067529: HSRNATAP H.sapiens mRNA for tafazzin protein. Genbank" MNcb-3538_gb_:AU067530: S98891 hot-2-hcr oncogene homolog (song control circuit) [canaries, HVC-associated telencephalon, mRNA, 1695 nt]. Genbank" MNcb-3538_gb_:AU067531: S63233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt]. Genbank" MNcb-3538_gb_:AU067532: A0011141 Homo sapiens mRNA for KIAA0569 protein, complete cds. Genbank" MNcb-3538_gb_:AU067533: S63233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt]. Genbank" MNcb-3538_gb_:AU067534: EST MNcb-3538_gb_:AU067535: A1226732 uj15a06.y1 Sugano mouse kidney mRNA Mus musculus cDNA clone IMAGE:1908082 5' similar to TR:Q64548 Q64548 R5-REX-B. , mRNA sequence. EST" MNcb-3538_gb_:AU067536: M4098331 Mus musculus neural plakophilin related arm-repeat protein (NPRA) mRNA, complete cds. Genbank" MNcb-3538_gb_:AU067537: AA691790 vulh04.r1 Barstead mouse myotubes MPLRB5 Mus musculus cDNA clone 1180855 5', mRNA sequence. EST"

-3582 gb.:AU067538: MNMFGHE M.musculus (Swiss-Webster) NF-H gene for neurofilament protein. Genbank
 -3583 gb.:AU067539: A0150311 HS_3178_B1_F04_17 CIT Approved Human Genomic Sperm Library D Homo sapiens genomic clone Plate-3178 Col=7 Row=L, genomic survey sequence. Genbank "
 -3586 gb.:AU067540: AA053378 zk25eo9_r1 Soares pregnant uterus NbHPU Homo sapiens cDNA clone 471592 5', mRNA sequence. EST"
 -3587 gb.:AU067541: S72537 zebrafish II [micr., C57BL/6J inbred, P20 cerebellum, mRNA, 1587 nt]. Genbank"
 -3588 gb.:AU067542: AB0166502 Mus musculus mRNA for G-protein coupled receptor, complete cds. Genbank"
 -3589 gb.:AU067543: HAGPDRH M.musculus mRNA for glucose-6-phosphate dehydrogenase. Genbank"
 -3590 gb.:AU067544: MUSCRK Mouse mRNA for murine RCK, complete cds. Genbank"
 -3591 gb.:AU067545: RATATPA3 Rat No^o, K⁺-ATPase alpha(III) isoform catalytic subunit mRNA, complete cds. Genbank"
 -3592 gb.:AU067546: AF015191 Mus musculus clone ET5 ET putative translation product (ET) mRNA, partial cds. Genbank"
 -3593 gb.:AU067547: CRUTUBA Chinese hamster alpha-tubulin II mRNA, complete cds. Genbank"
 -3594 gb.:AU067548: RATACAL Rattus sp. mRNA for mitochondrial acetoacetyl-CoA thiolase precursor, complete cds. Genbank"
 -3595 gb.:AU067549: MUSCT8B Mouse cathepsin B protease mRNA, complete cds. Genbank"
 -3596 gb.:AU067550: AB001106 Homo sapiens mRNA for glia maturation factor, complete cds. Genbank"
 -3597 gb.:AU067551: MUSGK1PS2 Mus musculus phosphoglycerate kinase (Pgk1-ps2) processed pseudogene. Genbank"
 -3598 gb.:AU067552: EST
 -3599 gb.:AU067553: AA270829 wa85f08_r1 Soares mouse mRNA Mus musculus cDNA clone 738183 5', mRNA sequence. EST"
 -3600 gb.:AU067554: RNNSAPEGN Rattus norvegicus mRNA for alpha-soluble NSF attachment protein. Genbank"
 -3601 gb.:AU067555: AF055665 Mus musculus kinase light chain 1 (Klc1) mRNA, complete cds. Genbank"
 -3602 gb.:AU067556: AF055666 Mus musculus phosphoglycerate kinase (Pgk1-ps2) mRNA, complete cds. Genbank"
 -3603 gb.:AU067557: EST
 -3604 gb.:AU067558: AF046623 Mus musculus clone OST1389, genomic survey sequence. Genbank"
 -3611 gb.:AU067559: AA726695 vu42a05_r1 Barstead mouse myotubes MPLRBS5 Mus musculus cDNA clone 1194032 5', mRNA sequence. EST"
 -3612 gb.:AU067560: HSU50733 Human dynamin mRNA, complete cds. Genbank"
 -3613 gb.:AU067561: EST
 -3614 gb.:AU067562: EST
 -3615 gb.:AU067563: AA265431 mu66c07_r1 Soares mouse lymph node NbMLN Mus musculus cDNA clone 644364 5', mRNA sequence. EST"
 -3616 gb.:AU067564: EST
 -3617 gb.:AU067565: MUSFE2CA Mouse myocyte-specific enhancer factor 2 (MEF-2C) mRNA sequence. Genbank"
 -3618 gb.:AU067566: RNA16855 Rottus norvegicus mRNA for synaptotagmin. Genbank
 -3619 gb.:AU067567: MUSCD25H Mouse cell division cycle (CDC25) homologue related mRNA sequence. Genbank
 -3620 gb.:AU067568: S61973 NMND receptor glutamate-binding subunit [rats, mRNA, 1742 nt]. Genbank"
 -3621 gb.:AU067569: MMU09192 Mus musculus thymic shared antigen-1 mRNA, complete cds. Genbank"
 -3622 gb.:AU067570: AU035567 Mus musculus cDNA, clone MNCH-0592, mRNA sequence. EST"
 -3623 gb.:AU067571: MMMP2K M.musculus mRNA for M2-type pyruvate kinase. Genbank
 -3624 gb.:AU067572: EST
 -3625 gb.:AU067573: AB002382 Human mRNA for KIAA0384 gene, complete cds. Genbank"
 -3626 gb.:AU067574: BOVP57A Bovine p57 mRNA for actin binding protein p57, complete cds. Genbank"
 -3627 gb.:AU067575: AC005259 Mouse BAC C17J21 219m⁷, genomic sequence, complete sequence. Genbank"
 -3628 gb.:AU067576: RATPLP1 Rat mRNA for polyubiquitin (ten completely repetitive ubiquitins in tandem and one ubiquitin-like protein), complete cds. Genbank"
 -3629 gb.:AU067577: RND3PGBEH R.norvegicus mRNA for D-3-phosphoglycerate dehydrogenase. Genbank
 -3630 gb.:AU067578: H07049 y18b10_r1 Homo sapiens cDNA clone 44570 5'. EST
 -3631 gb.:AU067579: EST
 -3632 gb.:AU067580: EST
 -3633 gb.:AU067581: MUSCLUST Mus musculus clusterin mRNA, complete cds. Genbank"
 -3634 gb.:AU067582: HSU09367 Human zinc finger protein ZNF136. Genbank
 -3635 gb.:AU067583: AF055665 Mus musculus kinesin light chain 1 (Klc1) mRNA, complete cds. Genbank"
 -3636 gb.:AU067584: H4MBN15 Human MNCH-0591 mRNA, complete cds. Genbank"
 -3637 gb.:AU067585: AU035567 Mus musculus cDNA, clone MNCH-0592, mRNA sequence. EST"
 -3638 gb.:AU067586: MMU04998 Mus musculus oxidative stress-induced protein mRNA, complete cds. Genbank"
 -3639 gb.:AU067587: HS0480392 Homo sapiens mRNA for JM23 protein, complete coding sequence (clone IMAGE 34581 and IMAGE 45355 and LLNLc110I13307 (RZPD Berlin)). Genbank"
 -3640 gb.:AU067588: S74728 antititin=262 tango protein homolog [human, kidney, mRNA, 1809 nt]. Genbank"
 -3641 gb.:AU067589: D50564 Rattus norvegicus mRNA for mercaptopyruvate sulfurtransferase, complete cds. Genbank"
 -3642 gb.:AU067590: AB001352 mj53d09_r1 Soares mouse embryo NbmE13.5 14.5 Mus musculus cDNA clone 479800 5', mRNA sequence. EST"
 -3643 gb.:AU067591: AB0010894 Homo sapiens mRNA for BAII-associated protein 1, complete cds. Genbank"
 -3644 gb.:AU067592: HUMPSCR Human pyrroleline 5-carboxylate reductase mRNA, complete cds. Genbank"
 -3645 gb.:AU067593: HSU093237 Human menin (MEN2A) gene, complete cds. Genbank"
 -3646 gb.:AU067594: F0B12072 Human sapiens eif4G1 mRNA, complete cds. Genbank"
 -3647 gb.:AU067595: D874466 Human mRNA for KIAA0270 gene, partial cds. Genbank"
 -3648 gb.:AU067596: W98650 mg18b09_r1 Soares mouse embryo NbmE13.5 14.5 Mus musculus cDNA clone 423353 5', mRNA sequence. EST"
 -3649 gb.:AU067597: AF026124 Mus musculus schwannoma-associated protein (SAM) mRNA, complete cds. Genbank"
 -3650 gb.:AU067598: D50564 Rattus norvegicus mRNA for mercaptopyruvate sulfurtransferase, complete cds. Genbank"
 -3651 gb.:AU067599: HSU065237 Human fetal Alz-50-reactive clone 1 (PAC1) mRNA, complete cds. Genbank"
 -3652 gb.:AU067600: RNRNAYNTH R.norvegicus mRNA for synaptotagmin V. Genbank"
 -3653 gb.:AU067601: HAMYCLIN2 Hamster mastomys cDNA for 43-3 protein beto mRNA, complete cds. Genbank"
 -3654 gb.:AU067602: MMU7730 Mus musculus extracellular matrix protein precursor SC1 mRNA, complete cds. Genbank"
 -3655 gb.:AU067603: MUSPK1PS2 Mus musculus phosphoglycerate kinase (Pgk1-ps2) processed pseudogene. Genbank"
 -3656 gb.:AU067604: W0335863 Mus musculus cDNA, clone MNCH-0593, mRNA sequence. EST"
 -3657 gb.:AU067605: RN59240 Rattus norvegicus N-tropomodulin mRNA, complete cds. Genbank"
 -3658 gb.:AU067606: AB033548 Mus musculus cDNA, clone MNCH-0592, mRNA sequence. EST"
 -3659 gb.:AU067607: D87470 Human mRNA for KIAA0280 gene, partial cds. Genbank"
 -3660 gb.:AU067608: AB001352 MUSBX1B Mus musculus PBX1B mRNA, complete cds. Genbank"
 -3661 gb.:AU067609: RATRPLP1 Rat ribosomal protein L5 mRNA, complete cds. Genbank"
 -3662 gb.:AU067610: RNSC65MR R.norvegicus mRNA for SC65 synaptonemal complex protein. Genbank
 -3663 gb.:AU067611: AF058797 Mus musculus 13-3 protein beto mRNA, complete cds. Genbank"
 -3664 gb.:AU067612: AA255285 mz78f09_r1 Soares mouse NbMLN Mus musculus cDNA clone 719561 5' similar to TR:G203111 G203111 CALCIUM CHANNEL ALPHA-1 SUBUNIT . , mRNA sequence. EST"
 -3665 gb.:AU067613: MMU7730 Mus musculus cDNA clone 719561 5' similar to TR:G203111 G203111 CALCIUM CHANNEL ALPHA-1 SUBUNIT . , mRNA sequence. EST"
 -3666 gb.:AU067614: MMU7730 Mus musculus cDNA clone 719561 5' similar to TR:G203111 G203111 CALCIUM CHANNEL ALPHA-1 SUBUNIT . , mRNA sequence. EST"
 -3667 gb.:AU067615: G26550 Human STS TIGR-A003N21. Genbank
 -3668 gb.:AU067616: W0335837 Mus musculus cDNA, clone MNCH-0591, mRNA sequence. EST "
 -3669 gb.:AU067617: A107286 wu83b10_r1 Soares mouse mammary gland NMNMG Mus musculus cDNA clone 1364059 5' similar to SN:YMD8_YEAST Q03697 HYPOTHETICAL 49.6 KD PROTEIN IN CAT2-AM01 INTERGENIC REGION . , mRNA sequence. EST"
 -3670 gb.:AU067618: MMU7730 Mus musculus mRNA for TAK responsive element binding protein 187. Genbank
 -3671 gb.:AU067619: EST
 -3672 gb.:AU067620: W25578 zc64g06_r1 Soares fetal heart NBHH19W Homo sapiens cDNA clone 327130 5', mRNA sequence. EST "
 -3673 gb.:AU067621: MITOMA Human mitochondrial genome. Genbank
 -3674 gb.:AU067622: MMBPQMR Murine mRNA for 2,3-bisphosphoglycerate mutase (BPGM EC 5.4.2.4). Genbank"
 -3675 gb.:AU067623: HSZPHS1AL1 Homo sapiens SALL1 gene, partial. Genbank "
 -3676 gb.:AU067624: HSU08471 Mus musculus NeuroD2 mRNA, complete cds. Genbank "
 -3677 gb.:AU067625: HS5D82MHR H.sapiens sds22-like mRNA. Genbank "
 -3678 gb.:AU067626: HSALEN Human mRNA for alpha-enolase (2-phospho-D-glycerate hydrolase) (EC 4.2.1.11). Genbank
 -3679 gb.:AU067627: AU035826 Mus musculus cDNA, clone MNCH-0593, mRNA sequence. EST "

KCB-0001.X1 gb.:AU067628 AC0005528 *** SEQUENCING IN PROGRESS *** HTGS phase 1, 13 unordered pieces. Genbank
 KCB-0002.X1 gb.:AU067629 AF180956 Mus musculus major histocompatibility locus class II region fas-binding protein Daxx (DAXX) gene, partial cds Bing1 (BING1), tapasin (tapasin), RalGDS-like factor (RLF), KIF25 gene, complete sequence. Genbank
 KCB-0003.X1 gb.:AU067630 AB000399 Genomic sequence from Mouse 9, complete sequence. Genbank
 KCB-0004.X1 gb.:AU067631 W83159 mf98c07_r1 Soares mouse p38NE19.5 Mus musculus cDNA clone 404460 5', mRNA sequence. EST
 KCB-0005.X1 gb.:AU067632 AF061017 Mus musculus UDP-glucose dehydrogenase (Ugdh) mRNA, complete cds. Genbank
 KCB-0006.X1 gb.:AU067633 HUMRETBLS Human retinoblastoma susceptibility gene exons 1-27, complete cds. Genbank
 KCB-0007.X1 gb.:AU067634 AB021593 Mus musculus 8-cell embryo cDNA 3'-end sequence, clone J0549E06, mRNA sequence. EST
 KCB-0008.X1 gb.:AU067635 EST
 KCB-0009.X1 gb.:AU067636 EST
 KCB-0010.X1 gb.:AU067637 EST
 KCB-0011.X1 gb.:AU067638 EST
 KCB-0012.X1 gb.:AU067639 MY017851 Mus musculus mRNA for ganglioside-induced differentiation associated protein 2. Genbank
 KCB-0013.X1 gb.:AU067640 EST
 KCB-0014.X1 gb.:AU067641 EST
 KCB-0015.X1 gb.:AU067642 EST
 KCB-0016.X1 gb.:AU067643 HS42616 Human DNA sequence from PAC 42616 on chromosome 1p34.1-1p35. Contains NIPP-1-like gene a nuclear inhibitor of protein phosphatase-1, ESTs, and a CA repeat. Genbank
 KCB-0017.X1 gb.:AU067644 AB116152 EST210941 Normalized rat brain, Bento Soares Rattus sp. cDNA clone RBRBT38 3' end, mRNA sequence. EST
 KCB-0018.X1 gb.:AU067645 MV096726 Mus musculus vibrator critical region, phosphatidylinositol transfer protein alpha (Pitpn) and putative phosphoinositide 5-phosphatase type II genes, complete cds, and myosin light chain 2 genes
 KCB-0019.X1 gb.:AU067646 EST
 KCB-0020.X1 gb.:AU067647 AC0003020 *** SEQUENCING IN PROGRESS *** Mouse Bac 291G16 HTGS phase 1, 19 unordered pieces. Genbank
 KCB-0021.X1 gb.:AU067648 HUNYY86C01 Homo sapiens full length insert cDNA clone YY86C01. Genbank
 KCB-0022.X1 gb.:AU067649 EST
 KCB-0023.X1 gb.:AU067650 AC000399 Genomic sequence from Mouse 9, complete sequence. Genbank
 KCB-0024.X1 gb.:AU067651 EST
 KCB-0025.X1 gb.:AU067652 R74842 MD02222 Mouse brain, Stratagene Mus musculus cDNA 3'-end, mRNA sequence. EST
 KCB-0026.X1 gb.:AU067653 AA1161418 mf96d09_r1 Soares 2NBMT Mus musculus cDNA clone 577073 5', mRNA sequence. EST
 KCB-0027.X1 gb.:AU067654 A1Z202714 q58g04_r1 NCBI_GAP_Pr28 Homo sapiens clone IMAGE:1944438 3', mRNA sequence. EST
 KCB-0028.X1 gb.:AU067655 AB0019145 Rattus norvegicus mRNA for regulator of G-protein signaling 9 (Rgs9), complete cds. Genbank
 KCB-0029.X1 gb.:AU067656 AA0755182 vq62a09_r1 Barstode mouse irradiated muscle MLPB7 Mus musculus cDNA clone 1106872 5', mRNA sequence. EST
 KCB-0030.X1 gb.:AU067657 AF051357 Mu5 musculus golgin-245 (Golp-1) mRNA, complete cds. Genbank
 KCB-0031.X1 gb.:AU067658 EST
 KCB-0032.X1 gb.:AU067659 R74842 MD02149 Mouse brain, Stratagene Mus musculus cDNA 3'-end, mRNA sequence. EST
 KCB-0033.X1 gb.:AU067660 AC005743 *** SEQUENCING IN PROGRESS *** HTGS phase 1, 8 ordered pieces. Genbank
 KCB-0034.X1 gb.:AU067661 AA02823010 vw39f01_r1 Soares mouse mammary gland NMNMG Mus musculus cDNA clone 1246201 5', mRNA sequence. EST
 KCB-0035.X1 gb.:AU067662 AC005742 Mus musculus chromosome 11, BAC clone 111-181 (LEBN1 M01), complete sequence. Genbank
 KCB-0036.X1 gb.:AU067663 R187247 yf98h04_r1 Homo sapiens cDNA clone 30761 5'. EST
 KCB-0037.X1 gb.:AU067664 EST
 KCB-0038.X1 gb.:AU067665 EST
 KCB-0039.X1 gb.:AU067666 AA444305 zw94c01.s1 Soares total fetus NbHF8 9w Homo sapiens cDNA clone 784608 3', mRNA sequence. EST
 KCB-0040.X1 gb.:AU067667 HS316G12 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 316G12 HTGS phase 1. Genbank
 KCB-0041.X1 gb.:AU067668 EST
 KCB-0042.X1 gb.:AU067669 RN63740 Rattus norvegicus synaptotagmin binding zyginI mRNA, complete cds. Genbank
 KCB-0043.X1 gb.:AU067670 A1116418 np96d09_r1 Soares 2NBMT Mus musculus cDNA clone 577073 5', mRNA sequence. EST
 KCB-0044.X1 gb.:AU067671 MTTSXDNA M.musculus 94kb genomic sequence encoding Tsx gene. Genbank
 KCB-0045.X1 gb.:AU067672 AA111131 mp5f10_r1 Soares 2NBMT Mus musculus cDNA clone 574123 5', mRNA sequence. EST
 KCB-0046.X1 gb.:AU067673 EST
 KCB-0047.X1 gb.:AU067674 R085362 ye91f07_r1 Homo sapiens cDNA clone 9151205 5' similar to contains Alu repetitive element . EST
 KCB-0048.X1 gb.:AU067675 M40212 Mouse MHC (Qa) Q2-2 gene for class I antigen, exons 1-3. Genbank
 KCB-0049.X1 gb.:AU067676 A0186974 HS_3122_B2_AB6_MR CIT Approved Human Genomic Sperm Library D Homo sapiens genomic clone Plate-3122 Col=12 Row-B, genomic survey sequence. Genbank
 KCB-0050.X1 gb.:AU067677 EST
 KCB-0051.X1 gb.:AU067678 MUSIPL131 Mouse retrovirus-like intracistronic type A particle element DNA, clone L31. Genbank
 KCB-0052.X1 gb.:AU067679 EST
 KCB-0053.X1 gb.:AU067680 EST

MHC-08375_x1_gb.:AU067681 HUMTLEII Human transducin-like enhancer protein (TLE2) mRNA, complete cds. Genbank

MHC-08377_x1_gb.:AU067682 EST

MHC-08378_x1_gb.:AU067683 G37244 SHGC-57307 Human Homo sapiens STS genomic, sequence tagged site. Genbank

MHC-08388_x1_gb.:AU067684 M110UBR4 Mus musculus ubiquitin-protein ligase E3-alpha (Ubr1) gene, exon 4. Genbank

MHC-08396_x1_gb.:AU067685 EST

MHC-08407_x1_gb.:AU067686 EST

MHC-08413_x1_gb.:AU067687 M79149 EST01297 Homo sapiens cDNA clone H#CPN24. EST

MHC-08431_x1_gb.:AU067688 EST

MHC-08443_x1_gb.:AU067689 AA324359 EST27169 Cerebellum II Homo sapiens cDNA 5' end, mRNA sequence. EST

MHC-08451_x1_gb.:AU067690 G30350 human STS SHGC-36815, sequence tagged site. Genbank

MHC-08457_x1_gb.:AU067691 EST

MHC-08462_x1_gb.:AU067692 AA153911 mq50g04..r1 Soares 2NbMT Mus musculus cDNA clone 582198 5', mRNA sequence. EST

MHC-08463_x1_gb.:AU067693 EST

MHC-08472_x1_gb.:AU067694 AA625610 vzw89h04..r1 Soares 2NbMT Mus musculus cDNA clone 766993 3' similar to NP_10021.1 CE02008 TRANSDUCIN BETA CHAIN , mRNA sequence. EST

MHC-08479_x1_gb.:AU067695 AA172743 mt0612..r1 Soares mouse 3NbM5 Mus musculus cDNA clone 620302 5', mRNA sequence. EST

MHC-08514_x1_gb.:AU067697 AJ228391 EST225086 Normalized rat brain, Bento Soares Rattus sp. cDNA clone RBRCU12 3' end, mRNA sequence. EST

MHC-08516_x1_gb.:AU067698 G61979 mbd4o02..r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 379501 5', mRNA sequence. EST

MHC-08518_x1_gb.:AU067699 AC005538 Homo sapiens clone H033211 HTGS phase 1, 45 unorderd pieces. Genbank

MHC-08535_x1_gb.:AU067700 EST

MHC-08534_x1_gb.:AU067701 AA208279 mv96b03..r1 GuayNordford Beier mouse kidney day 7 Mus musculus cDNA clone 662861 5', mRNA sequence. EST

MHC-08543_x1_gb.:AU067702 AU022298 Mus musculus unfertilized egg DNA 3'-end sequence, clone J0422C12, mRNA sequence. EST

MHC-08567_x1_gb.:AU067703 AA124974 mq96a08..r1 Soares 2NbMT Mus musculus cDNA clone 577910 5', mRNA sequence. EST

MHC-08640_x1_gb.:AU067709 AP059589 Murine genomic DNA partially digested SaBa3A fragment, cloned into cosmid vector pEMBLcos2, complete sequence. Genbank

MHC-08649_x1_gb.:AU067705 AA462125 vg66a05..r1 Soares mouse NbMH Mus musculus cDNA clone 482442 5', mRNA sequence. EST

MHC-08654_x1_gb.:AU067706 EST

MHC-08673_x1_gb.:AU067707 EST

MHC-08760_x1_gb.:AU067708 EST

MHC-08771_x1_gb.:AU067709 AI190232 qd48g05..x1 Soares_fetal_heart_NbHM19W Homo sapiens cDNA IMAGE:1732760 3', mRNA sequence. EST

MHC-08772_x1_gb.:AU067710 MUSMHC044 Mouse MHC class I Q4 beta-2-microglobulin (QB-1) gene, complete cds. Genbank

MHC-08789_x1_gb.:AU067711 AA673734 vp49o05..r1 Knowles Solter mouse 2 cell Mus musculus cDNA clone 1879984 3', mRNA sequence. EST

MHC-08796_x1_gb.:AU067712 NB0343 me66o06..r1 Soares mouse embryo NbME13.5 14.5 Mus musculus cDNA clone 482442 5', mRNA sequence. EST

MHC-08806_x1_gb.:AU067713 G25896 human STS EST27290. Genbank

MHC-08807_x1_gb.:AU067714 EST

MHC-08812_x1_gb.:AU067715 DB8356 Mouse DNA for 8-oxodGTPase, complete cds. Genbank

MHC-08817_x1_gb.:AU067716 G25896 human STS EST27298. Genbank

MHC-08823_x1_gb.:AU067717 MM4NG15 M.musculus

MHC-08824_x1_gb.:AU067718 AA512425 vg39b04..r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 863695 5', mRNA sequence. EST

MHC-08832_x1_gb.:AU067719 C78586 Mus musculus 3.5-pc blastocyst cDNA 3'-end sequence. EST

MHC-08838_x1_gb.:AU067720 AC004400 Human PAC clone D3404F18 from Xq23, complete sequence. Genbank

MHC-08841_x1_gb.:AU067721 EST

MHC-08856_x1_gb.:AU067723 AC005099 Homo sapiens clone RG351J01 HTGS phase 1, 1 unorderd pieces. Genbank

MHC-08859_x1_gb.:AU067724 G05600 human STS WI-6787. Genbank

MHC-08885_x1_gb.:AU067725 AC004400 Human PAC clone D3404F18 from Xq23, complete sequence. Genbank

MHC-08933_x1_gb.:AU067727 R47668 MB08012 Mouse brain, Stratagene Mus musculus cDNA 3'end, mRNA sequence. EST

MHC-08937_x1_gb.:AU067728 AC035821 Mus musculus cDNA, clone MHC-0819, mRNA sequence. EST

MHC-08921_x1_gb.:AU067729 AC005818 *** SEQUENCING IN PROGRESS *** HTGS phase 1, 28 unorderd pieces. Genbank

MHC-08930_x1_gb.:AU067730 AA859125 UI-R-A0-ac-d-10-0-U1..s2 UI-R-A0 Rattus norvegicus cDNA clone UI-R-A0-ac-d-10-0-U1 3', mRNA sequence. EST

MHC-08934_x1_gb.:AU067731 AP000046 Homo sapiens genomic DNA, chromosome 21q11.1, segment 17/28. Genbank

MHC-08945_x1_gb.:AU067732 MMHC135G15 Mus musculus major histocompatibility locus class II region: major histocompatibility protein class II alpha chain (IAalpha) and major histocompatibility protein class

MHC-08951_x1_gb.:AU067733 EST

MHC-08953_x1_gb.:AU067734 EST

MHC-08959_x1_gb.:AU067735 EST

MHC-1103_x1_gb.:AU067736 AC005807 *** SEQUENCING IN PROGRESS *** Mus musculus chromosome 17 BAC clone citb58c7 from the MHC region HTGS phase 1, 9 unorderd pieces. Genbank

MHC-1129_x1_gb.:AU067737 RATLRED Rot aldo reductase gene, complete cds. Genbank

MHC-1164_x1_gb.:AU067738 AA859877 UI-R-E0-cc-c-04-0-U1..s1 UI-R-E0 Rattus norvegicus cDNA clone UI-R-E0-cc-c-04-0-U1 3' similar to gblW656031W65603 me09e06..r1 Soares mouse embryo NbME13.5 14.5 Mus musculus

MHC-1176_x1_gb.:AU067739 HS200618 HS_2253_A2,A12_MF CIT Approved Human Genomic Plate=2253 Col=24 Row=A, genomic survey sequence. Genbank

MHC-1204_x1_gb.:AU067740 EST

MHC-1216_x1_gb.:AU067741 MHTSXDA M.musculus 94kb genomic sequence encoding Tx gene. Genbank

MHC-1222_x1_gb.:AU067742 EST

MHC-1230_x1_gb.:AU067743 AP000031 Homo sapiens genomic DNA, chromosome 21q11.1, segment 2/28. Genbank

MHC-1231_x1_gb.:AU067744 HS316612 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 316612 HTGS phase 1. Genbank

MHC-1241_x1_gb.:AU067745 AI091476 oo19b11..x1 Soares_NSF_F8..9M..07_PA_P..51 Homo sapiens cDNA clone IMAGE:1566621 3', mRNA sequence. EST

MHC-1251_x1_gb.:AU067746 AI007761 EST202212 Normalized rat brain, Bento Soares Rattus sp. cDNA clone RBRAU131 3' end, mRNA sequence. EST

MHC-1265_x1_gb.:AU067747 AI234277 EST203065 Normalized rat lung, Bento Soares Rattus sp. cDNA clone RLUCY94 3' end, mRNA sequence. EST

MHC-1273_x1_gb.:AU067748 N63407 yy66o03..r1 Homo sapiens cDNA clone 279294 3'. EST

MHC-1283_x1_gb.:AU067749 AI176056 EST219632 Normalized rot ovary, Bento Soares Rattus sp. cDNA clone ROVBJS95 3' end, mRNA sequence. EST

MHC-12832_x1_gb.:AU067750 EST

MHC-1284_x1_gb.:AU067751 MMAPGEN M.musculus alpha-fetoprotein gene. Genbank

MHC-1285_x1_gb.:AU067752 AB017026 Mus musculus mRNA for oxysterol-binding protein, complete cds. Genbank

MHC-1287_x1_gb.:AU067753 D87458 Human mRNA for KIAA0282 gene, partial cds. Genbank

MHC-1311_x1_gb.:AU067754 EST

MHC-1322_x1_gb.:AU067755 EST

MHC-1326_x1_gb.:AU067756 AB017026 Mus musculus mRNA for oxysterol-binding protein, complete cds. Genbank

MHC-1331_x1_gb.:AU067757 HS316612 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 316612 HTGS phase 1. Genbank

MHC-1341_x1_gb.:AU067758 AI091476 oo19b11..x1 Soares_NSF_F8..9M..07_PA_P..51 Homo sapiens cDNA clone IMAGE:1566621 3', mRNA sequence. EST

MHC-1351_x1_gb.:AU067759 AI007761 EST202212 Normalized rat brain, Bento Soares Rattus sp. cDNA clone RBRAU131 3' end, mRNA sequence. EST

MHC-1405_x1_gb.:AU067760 AI234277 EST203065 Normalized rat lung, Bento Soares Rattus sp. cDNA clone RLUCY94 3' end, mRNA sequence. EST

MHC-1423_x1_gb.:AU067761 N63407 yy66o03..r1 Homo sapiens cDNA clone 279294 3'. EST

MHC-14232_x1_gb.:AU067762 AI176056 EST219632 Normalized rot ovary, Bento Soares Rattus sp. cDNA clone ROVBJS95 3' end, mRNA sequence. EST

MHC-1452_x1_gb.:AU067763 EST

MHC-1456_x1_gb.:AU067764 EST

MHC-1462_x1_gb.:AU067765 EST

MHC-1467_x1_gb.:AU067766 EST

MHC-1476_x1_gb.:AU067767 EST

MHC-1477_x1_gb.:AU067768 EST

MHC-1478_x1_gb.:AU067754 MMAPGEN M.musculus alpha-fetoprotein gene. Genbank

MHC-1486_x1_gb.:AU067755 EST

MHC-1527_x1_gb.:AU067759 EST

MHC-1528_x1_gb.:AU067760 EST

MHC-1542_x1_gb.:AU067761 EST

MHC-1557_x1_gb.:AU067762 EST

MHC-1563_x1_gb.:AU067763 EST

MHC-1606_x1_gb.:AU067764 EST

MHC-1607_x1_gb.:AU067765 AI101037 EST210326 Normalized rot brain, Bento Soares Rattus sp. cDNA clone RBRBES1 3' end, mRNA sequence. EST

MHC-1618_x1_gb.:AU067766 EST

MHC-1621_x1_gb.:AU067767 MMU37465 Mus musculus protein tyrosine phosphatase phi (PTPphi) mRNA, long insert variant, complete cds. Genbank

MHC-1626_x1_gb.:AU067768 AB017026 Mus musculus mRNA for oxysterol-binding protein, complete cds. Genbank

MHC-1631_x1_gb.:AU067769 EST

MHC-1634_x1_gb.:AU067770 AA212900 mw82a12..r1 Soares mouse NM_ Mus musculus cDNA clone 677182 5', mRNA sequence. EST

MHC-1644_x1_gb.:AU067771 MTMSK0NA M.musculus 94kb genomic sequence encoding Tx gene. Genbank

MHC-1654_x1_gb.:AU067772 AA711865 tt55b11..r2 Barstend mouse irradiated colon MPLR87 Mus musculus cDNA clone 1166973 5', mRNA sequence. EST

MHC-1721_x1_gb.:AU067773 RNCALDE Rattus norvegicus mRNA for calbindin. Genbank

MHC-1733_x1_gb.:AU067775 AC004498 Homo sapiens chromosome 17, clone HCIT305D20, complete sequence. Genbank

MHC-1736_x1_gb.:AU067776 AC004498 Homo sapiens chromosome 17, clone HCIT305D20, complete sequence. Genbank

MHC-1754_x1_gb.:AU067777 EST

MHC-1760_x1_gb.:AU067778 AA943378 EST198877 Normalized rat brain, Bento Soares Rattus sp. cDNA clone RBRAI81 3' end, mRNA sequence. EST

MHC-1772_x1_gb.:AU067779 G25339 human STS EST335181. Genbank

MHC-1789_x1_gb.:AU067780 EST

MHC-1794_x1_gb.:AU067781 MMU37465 Mus musculus mRNA for Ca²⁺ dependent activator protein for secretion, complete cds. Genbank

MHC-1803_x1_gb.:AU067782 AI037371 u5b1h07..r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1381309 5', mRNA sequence. EST

MHC-1810_x1_gb.:AU067783 EST

MHC-1833_x1_gb.:AU067784 AI132690 ue33f01..x1 Sugano mouse liver mIa Mus musculus cDNA clone 1482169 3', mRNA sequence. EST

MHC-1862_x1_gb.:AU067785 AC004497 Mus musculus mbac6, complete sequence. Genbank

MHC-1865_x1_gb.:AU067786 AC004497 Mus musculus mbac6, complete sequence. Genbank

MHC-1866_x1_gb.:AU067787 EST

MHC-1868_x1_gb.:AU067788 MMU37465 Mus musculus protein tyrosine phosphatase phi (PTPphi) mRNA, long insert variant, complete cds. Genbank

MHC-1870_x1_gb.:AU067789 MMU37465 Mus musculus protein tyrosine phosphatase phi (PTPphi) mRNA, long insert variant, complete cds. Genbank

MHC-1876_x1_gb.:AU067790 MMU37465 Mus musculus protein tyrosine phosphatase phi (PTPphi) mRNA, long insert variant, complete cds. Genbank

MHC-1880_x1_gb.:AU067791 EST

MHC-1911_x1_gb.:AU067792 AA791426 vs63a07..r1 Stratagene mouse skin (#937313) Mus musculus cDNA clone 1150932 5', mRNA sequence. EST

MHC-1949_x1_gb.:AU067793 AA791426 vs63a07..r1 Stratagene mouse skin (#937313) Mus musculus cDNA clone 1150932 5', mRNA sequence. EST

MHC-1981_x1_gb.:AU067794 RATAENCYII Rot adenylyl cyclase mRNA, complete cds. Genbank

MHC-1986_x1_gb.:AU067795 MUSPROKIN Mus musculus protein kinase C zeta mRNA, complete cds. Genbank

MHC-1988_x1_gb.:AU067796 EST

MHC-2008_x1_gb.:AU067797 EST

MHC-2037_x1_gb.:AU067798 AA50585 EST193353 Normalized rot ovary, Bento Soares Rattus sp. cDNA 3' end, mRNA sequence. EST

MHC-2038_x1_gb.:AU067799 AC003061 *** SEQUENCING IN PROGRESS *** Mouse Chromosome 6 BAC clone b24Sc12 HTGS phase 2, 1 ordered pieces. Genbank

MHC-2051_x1_gb.:AU067800 AC004093 Mus musculus (129SV) DNA, unwrapped Bac 10817, complete sequence. Genbank

MHC-2071_x1_gb.:AU067801 MMU38105 Mus musculus Btk locus, alpha-D-galactosidase A (Ags), ribosomal protein (L44L), and Bruton's tyrosine kinase (Btk) genes, complete cds. Genbank

MHC-2104_x1_gb.:AU067802 EST

MHC-2112_x1_gb.:AU067803 AA823010 vw39f01..r1 Soares mouse mammary gland NbMMG Mus musculus cDNA clone 1246201 5', mRNA sequence. EST

MHC-2120_x1_gb.:AU067805 AB021263 ms80d03..r1 Stratagene mouse melanoma (#937312) Mus musculus cDNA clone 651845 5', mRNA sequence. EST

MHC-2139_x1_gb.:AU067806 EST

MHC-2164_x1_gb.:AU067807 AA155509 mw90d12..r1 Stratagene mouse embryonic carcinoma (#937313) Mus musculus cDNA clone 604727 5', mRNA sequence. EST

MHC-2189_x1_gb.:AU067808 H3CKC082 H.sapiens partial total cDNA sequence clone h-3ckc08, mRNA sequence. EST

MHC-2217_x1_gb.:AU067809 N48956 yv7706..s1 Homo sapiens cDNA clone 279582 3'. EST

MHC-2225_x1_gb.:AU067810 R75539 MDRB0738 Mouse brain, Stratagene Mus musculus cDNA 3'end, mRNA sequence. EST

MHC-2228_x1_gb.:AU067811 R75539 MDRB0738 Mouse brain, Stratagene Mus musculus cDNA 3'end, mRNA sequence. EST

MHC-2233_x1_gb.:AU067812 AC004498 Homo sapiens chromosome 17, clone HCIT305D20, complete sequence. Genbank

MHC-2311_x1_gb.:AU067813 N28073 MDRB1392 Mouse brain, Stratagene Mus musculus cDNA 3'end, mRNA sequence. EST

MHC-2327_x1_gb.:AU067814 EST

MHC-2329_x1_gb.:AU067815 EST

MHC-2332_x1_gb.:AU067816 AF081108 Mus musculus domesticus L1 retrotransposon, Tf subfamily L1Md-Tf14, partial sequence. Genbank

MHC-2337_x1_gb.:AU067817 EST

MHC-2343_x1_gb.:AU067818 AA943378 EST198877 Normalized rat brain, Bento Soares Rattus sp. cDNA clone RBRAI81 3' end, mRNA sequence. EST

MHC-2358_x1_gb.:AU067819 EST

MHC-2361_x1_gb.:AU067820 G25359 human STS EST335181. Genbank

MHC-2381_x1_gb.:AU067821 EST

MHC-2383_x1_gb.:AU067822 AF046684 Mus musculus clone OST40, genomic survey sequence. Genbank

MHC-2386_x1_gb.:AU067823 G1569 human STS SHG-17185. Genbank

MHC-2451_x1_gb.:AU067824 AA1059872 UI-R-C1-la-b-11-0-UI..s1 UI-R-C1 Rattus norvegicus cDNA clone UI-R-C1-la-b-11-0-UI 3', mRNA sequence. EST

MHC-2452_x1_gb.:AU067825 AC002327 *** SEQUENCING IN PROGRESS *** Mus musculus chromosome 7, clone 19K5 HTGS phase 2, 3 ordered pieces. Genbank

b-2461_x1_gb_:_AU067826 AA939585 v5z1a10..r1 Soares 2NbMT Mus musculus cDNA clone 1330026 5', mRNA sequence. EST
b-2586_x1_gb_:_AU067827 AI231306 EST227994 Normalized rat embryo, Bento Soares Rattus sp. cDNA clone REHDI40 3' end, mRNA sequence. EST
b-2521_x1_gb_:_AU067828 AB002305 Human mRNA for KIAA0307 gene, complete cds. Genbank
b-2532_x1_gb_:_AU067829 EST
b-2577_x1_gb_:_AU067830 AI182509 ueZ1g03..r1 Sugano mouse kidney mkiia Mus musculus cDNA clone 1481044 3', mRNA sequence. EST
b-2549_x1_gb_:_AU067831 HS782G3 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 78ZG3 HTGS phase 1. Genbank
b-2565_x1_gb_:_AU067832 AC004022 Homo sapiens BAC clone GS155M11 from 7q21-q22, complete sequence. Genbank
b-2571_x1_gb_:_AU067833
b-2581_x1_gb_:_AU067834 RATMTRIN3 Rattus norvegicus matrin 3 mRNA, complete cds. Genbank

b-1409_gb_:_AU078775 AB007871 Homo sapiens KIAA0411 mRNA, complete cds.
b-1411_gb_:_AU078776 RNRABGDIA R.norvegicus rab GDI alpha mRNA.
b-1414_gb_:_AU078777 MMU49351 Mus musculus lysosomal alpha-glucosidase mRNA, complete cds.
b-1421_gb_:_AU078778 HUMRCK Human mRNA for RCK, complete cds.
b-1430_gb_:_AU078779 AA726556 v41c03..r1 Barstead mouse myotubes MPLRBS Mus musculus cDNA clone 1193956 5', mRNA sequence.
b-1438_gb_:_AU078780 MMAXTRB Mouse cytoskeletal mRNA for beta-actin.
b-1443_gb_:_AU078781 AA1226732 u151a06..r1 Sugano mouse kidney mkiia Mus musculus cDNA clone IMAGE:1908082 5' similar to TR:Q64548 Q64548 RS-REX-B. mRNA sequence.
b-1445_gb_:_AU078782 RATPGAM Rat phosphoglycerate mutase (PGAM-N) mRNA, complete cds.
b-1455_gb_:_AU078783 I779041 Sequence 17 from patent US 5693476.
b-1460_gb_:_AU078784 AA124637 mq70g02..r1 Stratagene mouse melanoma (M937312) Mus musculus cDNA clone 584114 5', mRNA sequence.
b-1465_gb_:_AU078785 EST
b-1469_gb_:_AU078786 HSU63810 Homo sapiens WD40 protein Ciao 1 mRNA, complete cds.
b-1471_gb_:_AU078787 EST
b-1485_gb_:_AU078788 EST
b-1488_gb_:_AU078789 AA823736 vr69e08..s1 Knowles Solter mouse 2 cell Mus musculus cDNA clone 1125926 5', mRNA sequence.
b-1489_gb_:_AU078790 HSU60260 Human FEZ1 mRNA, complete cds.
b-1491_gb_:_AU078791 AI226594 u10d03..y1 Sugano mouse kidney mkiia Mus musculus cDNA clone IMAGE:1907621 5', mRNA sequence.
b-1492_gb_:_AU078792 RNCH1 R.norvegicus mRNA for n-chimaerin.
b-1493_gb_:_AU078793 EST
b-1496_gb_:_AU078794 EST
b-1501_gb_:_AU078795 D79996 Human mRNA for KIAA0174 gene, complete cds.
b-1505_gb_:_AU078796 AB0111679 Rattus norvegicus mRNA for class I beta-tubulin,complete cds.
b-1509_gb_:_AU078797 EST
b-1572_gb_:_AU078798 AA285991 vb83c01..r1 Soares mouse 3NE112 5 Mus musculus cDNA clone 763584 5', mRNA sequence.
b-1532_gb_:_AU078799 AA2405521 mx96d12..r1 Soares mouse lymph node NDMLN Mus musculus cDNA clone 653399 5', mRNA sequence.
b-1533_gb_:_AU078800 MU57331 Mus musculus 14-3-3 eta protein mRNA, complete cds.
b-1544_gb_:_AU078801 AU035775 Mus musculus cDNA clone MNCB-0861. mRNA sequence. EST
b-1547_gb_:_AU078802 AA049436 mj37f07..r1 Soares mouse embryo NDME13.5 14.5 Mus musculus cDNA clone 478309 5', mRNA sequence.
b-1548_gb_:_AU078803 EST
b-1558_gb_:_AU078804 ST2537 zebrafish II [mice, C57BL/6J inbred, P20 cerebellum, mRNA, 1587 nt].
b-1551_gb_:_AU078805 HUMSNAP25A Human nerve-terminal protein (snafom SNAP25A) mRNA, complete cds.
b-1552_gb_:_AU078806 W87094 mf58e09..r1 Soares mouse embryo NDME13.5 14.5 Mus musculus cDNA clone 418504 5' similar to NP:T19AS.2 CE07510 SERINE.THRONINE KINASE , mRNA sequence.
b-1554_gb_:_AU078807 RATSTANNIN Rattus norvegicus stannin mRNA.
b-1556_gb_:_AU078808 MUSPGK1P52 Mus musculus phosphoglycerate kinase (Pgk1-ps2) processed pseudogene.
b-1563_gb_:_AU078809 RATCMB Rat calmodulin mRNA, complete cds, clone prCM97.
b-1568_gb_:_AU078810 PIUPMPCP Pig mRNA for UMP-CMP kinase, complete cds.
b-1571_gb_:_AU078812 RATMBP2A Rat myelin basic protein mRNA, complete cds.
b-1598_gb_:_AU078812 AF031903 Mus musculus ADP-ribosylation-like factor homolog ARL6 (Ar16) mRNA, complete cds.
b-1603_gb_:_AU078813 SG3233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1676 nt].
b-1613_gb_:_AU078814 EST
b-1614_gb_:_AU078815 AA178746 mt19b03..r1 Soares mouse 3NBMS Mus musculus cDNA clone 621485 5', mRNA sequence.
b-1615_gb_:_AU078816 MM147RNA M.musculus mRNA for I47 clone.
b-1616_gb_:_AU078817 HUMBDR2 Human BDR-2 mRNA for hippocalcin, complete cds.
b-1617_gb_:_AU078818 EST
b-1624_gb_:_AU078819 AA986225 uc73g04..y1 Sugano mouse liver mlia Mus musculus cDNA clone 1431318 5', mRNA sequence.
b-1638_gb_:_AU078820 AF038537 Mus musculus NSP-like 1 (Nspl1) gene, alternatively spliced products, complete cds.
b-1641_gb_:_AU078821 AA396648 mr39d01..r1 Life Tech mouse embryo 15 SdcP 10667012 Mus musculus cDNA clone 599809 5', mRNA sequence.
b-1645_gb_:_AU078822 AA385620 EST176617 Colon carcinoma (CoCo-2) cell line II Homo sapiens cDNA 5' end, mRNA sequence.
b-1653_gb_:_AU078823 MUSCLUST Mus musculus clusterin mRNA, complete cds.
b-1663_gb_:_AU078824 MMCATD M.musculus mRNA for cathepsin D.
b-1664_gb_:_AU078825 MUSPUTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds.
b-1665_gb_:_AU078826 WSHSP844 Mouse 84 kD heat shock protein mRNA, complete cds.
b-1671_gb_:_AU078827 AC004821 Homo sapiens clone D30098022 HTGS phase 1, 5 unorderd pieces.
b-1672_gb_:_AU078828 RATSGPK Rattus norvegicus serum and glucocorticoid-regulated kinase (sgk) mRNA, complete cds.
b-1673_gb_:_AU078829 AA098240 mg77f01..r1 Soares mouse embryo NDME13.5 14.5 Mus musculus cDNA clone 439033 5' similar to NP:ZK430.2 CE05079 , mRNA sequence.
b-1676_gb_:_AU078830 EST
b-1683_gb_:_AU078831 SG5733 membrane glycoprotein M5-major CNS myelin protein PLP/M020 homolog [clone M5a] [mice, brain, mRNA, 1272 nt].
b-1703_gb_:_AU078832 AA120214 mn23d12..r1 Beddington mouse embryonic region Mus musculus cDNA clone 538735 5', mRNA sequence.
b-1705_gb_:_AU078833 MUHUSPCA Mouse heart shock protein 70 cognate mRNA, complete cds
b-1713_gb_:_AU078834 AA388949 vb25d12..r1 Soares mouse lymph node NDMLN Mus musculus cDNA clone 749975 5', mRNA sequence.
b-1715_gb_:_AU078835 EST
b-1716_gb_:_AU078836 AC004228 *** SEQUENCING IN PROGRESS *** Homo sapiens Chromosome 11q12 pac pD151903 HTGS phase 1, 18 unorderd pieces.
b-1717_gb_:_AU078837 AA326188 EST177162 Jurkat T-cells VI Homo sapiens cDNA 5' end, mRNA sequence.
b-1722_gb_:_AU078838 EST
b-1727_gb_:_AU078840 RAT230P4K Rattus norvegicus mRNA for 230kDa phosphatidylinositol 4-kinase, complete cds.
b-1728_gb_:_AU078841 MM465313 Mus musculus ras-GTPase-activating protein SH3-domain binding protein (G3BP) mRNA, complete cds.
b-1729_gb_:_AU078842 AF065483 AF065482 AF065484 AF065485 Rattus norvegicus calcium calmodulin dependent kinase CPK16 (cpk16) mRNA, complete cds.
b-1734_gb_:_AU078843 XLI16890 Xenopus laevis slow-type ribonucleoprotein (et1) mRNA, complete cds.
b-1735_gb_:_AU078844 MM428326 Mus musculus cellular nuclear acid binding protein mRNA, complete cds.
b-1737_gb_:_AU078845 AA982487 uh08f10..r1 Soares mouse hypothalamus NMNY Mus musculus cDNA clone 1617355 5', mRNA sequence.
b-1738_gb_:_AU078846 RNU78587 Rattus norvegicus calcium calmodulin dependent kinase CPK16 (cpk16) mRNA, complete cds.
b-1748_gb_:_AU078847 AA673870 vo82h12..r1 Barstead mouse myotubes MPLRBS Mus musculus cDNA clone 1065671 5', mRNA sequence.
b-1743_gb_:_AU078848 RNU78587 Rattus norvegicus calcium calmodulin dependent kinase CPK16 (cpk16) mRNA, complete cds.
b-1744_gb_:_AU078849 MU534556 Mus musculus protein phosphatase ligamma (PP1cgamma) mRNA, complete cds.
b-1745_gb_:_AU078850 MU27462 Mus musculus 854 peptide mRNA, complete cds.
b-1746_gb_:_AU078851 AA982487 uh08f10..r1 Soares mouse hypothalamus NMNY Mus musculus cDNA clone 1617355 5', mRNA sequence.
b-1747_gb_:_AU078852 MSALN Mouse mRNA for alpha-enolase (2-phospho-D-glycerate hydrolase) (EC 4.2.1.11). Genbank
b-1748_gb_:_AU078853 MUSTBA24M Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds.
b-1750_gb_:_AU078854 AA497559 vh25g01..r1 Soares mouse mammary gland NMNMG Mus musculus cDNA clone 876912 5', mRNA sequence.
b-1752_gb_:_AU078855 AA168172 ms43d11..r1 Life Tech mouse embryo 13 SdcP 10666014 Mus musculus cDNA clone 614325 5' similar to SW:SYTC_HUMAN P26639 THREONYL-TRNA SYNTHETASE, CYTOPLASMIC , mRNA sequence.
b-1762_gb_:_AU078856 B34386 HS1-2024-81-F12-Rb, ob1 CT Human Genomic Sperm Library C Homo sapiens genomic clone Plate=CT 8083 Col=23 Row=L, genomic survey sequence.
b-1766_gb_:_AU078857 AA574820 vml3g04..r1 Knowles Solter mouse blastocyst BI Mus musculus cDNA 5'end, mRNA sequence.
b-1767_gb_:_AU078858 RATRAB10X Sprague-Dowley (clone LRB3) RAB10 mRNA, complete cds.
b-1770_gb_:_AU078859 MN50X2 M.musculus SOX2 gene.
b-1771_gb_:_AU078860 AC005033 Homo sapiens clone NH0140K04 HTGS phase 1, 4 unorderd pieces.
b-1775_gb_:_AU078861 MUSNEDDMN Mus musculus mRNA, partial cds.
b-1775_gb_:_AU078862 E03344 cDNA sequence of peroxisome forming factor.
b-1811_gb_:_AU078863 MMIPW06 Mus musculus Ipw gene, exon D and alternatively spliced mRNA sequence.
b-1785_gb_:_AU078864 AF088561 Homo sapiens SYT interacting protein SIP mRNA, complete cds.
b-1793_gb_:_AU078865 BTVPAM952 Bos taurus mRNA for vacuolar proton-ATPase subunit Vh2, partial.
b-1795_gb_:_AU078866 R74976 MDR0368R Mouse brain, Stratagene Mus musculus cDNA 5'end, mRNA sequence.
b-1796_gb_:_AU078867 EST
b-1804_gb_:_AU078868 MUSATPSYNX Mouse ATP synthase alpha subunit, complete cds.
b-1811_gb_:_AU078869 MMU84012 Mus musculus hippocampal amyloid precursor protein mRNA, complete cds.
b-1812_gb_:_AU078870 CRUTUBAB Chinese hamster alpha-huBII mRNA, complete cds.
b-1814_gb_:_AU078871 RATSGPK Rattus norvegicus serum and glucocorticoid-regulated kinase (sgk) mRNA, complete cds.
b-1816_gb_:_AU078872 EST
b-1818_gb_:_AU078873 RATAKG2E Rat mRNA for dihydralipiodamide succinyltransferase.
b-1822_gb_:_AU078874 HSSTE20 H.sapiens mRNA for Ste20-like kinase.
b-1824_gb_:_AU078875 HS146H11 Human DNA sequence from cosmid 146H11, between markers DXS366 and DXS87 on chromosome X.
b-1832_gb_:_AU078876 AF064635 Mus musculus putative steroid dehydrogenase (KIK-X) mRNA, complete cds.
b-1833_gb_:_AU078877 HS316G12 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 316G12 HTGS phase 1.
b-1835_gb_:_AU078878 RNU27191 Rattus norvegicus protein kinase C, zeta subspecies (psi-PKC-zeta) pseudogene mRNA, partial cds.
b-1836_gb_:_AU078879 HSU9083 Human DNA sequence from cosmid 19083, on chromosome Xp11, contains ESTs.
b-1837_gb_:_AU078880 MM420336 Mus musculus cellular nucleic acid binding protein mRNA, complete cds.
b-1838_gb_:_AU078881 HSU60060 Human FEZ1 mRNA, complete cds.
b-1849_gb_:_AU078882 MUSCPKA Mouse 2',3'-cyclic-nucleotide 3'-phosphodiesterase cDNA.
b-1851_gb_:_AU078883 EST
b-1852_gb_:_AU078884 MMU50842 Rattus norvegicus ubiquitin ligase (Nedd4) protein mRNA, partial cds.
b-1854_gb_:_AU078885 MMU73744 Mus musculus heat shock 70 protein (Hsc70) gene, complete cds.
b-1852_gb_:_AU078886 RATTPLP Rat mRNA for polyubiquitin (ten complete) repetitive ubiquitins in tandem and one ubiquitin-like protein), complete cds.
b-1853_gb_:_AU078887 AA498069 vt75c02..r1 Stratagene mouse testis (P937308) Mus musculus cDNA clone 918050 5', mRNA sequence.
b-1854_gb_:_AU078888 MMU53455 Mus musculus chloride ion current inducer protein (CLCI) mRNA, partial cds.
b-1855_gb_:_AU078889 CRUTUBAB Chinese hamster alpha-tubulin II mRNA, complete cds.
b-1856_gb_:_AU078890 S3E208 supsonin
b-1857_gb_:_AU078891 EST
b-1858_gb_:_AU078892 AA419954 vf54a12..r1 Soares mouse NbMI Mus musculus cDNA clone 847582 5', mRNA sequence.
b-1863_gb_:_AU078893 AB094315 Mus musculus mRNA for RGS4, complete cds.
b-1862_gb_:_AU078894 MMU5178 Mouse cathepsin B proteolase mRNA, complete cds.
b-1871_gb_:_AU078895 S63233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt].
b-1872_gb_:_AU078896 MM42435 Sequence 61 from patent US 5597725.
b-1881_gb_:_AU078897 MM420336 Mus musculus cellular nucleic acid binding protein mRNA, complete cds.
b-1884_gb_:_AU078898 MMU50844 Mouse 2',3'-cyclic-nucleotide 3'-phosphodiesterase cDNA.
b-1885_gb_:_AU078899 MMU4984A Human voltage-gated sodium channel mRNA, complete cds.
b-1893_gb_:_AU078900 AF031880 Rattus norvegicus light molecular-weight neurofilament (NF-L) mRNA, complete cds.
b-1894_gb_:_AU078901 RA140790 Rattus norvegicus vascular protein tyrosine phosphatase-1 (PTEP-1) mRNA, complete cds.
b-1891_gb_:_AU078902 EST
b-1895_gb_:_AU078903 ENRNP214P R.norvegicus mRNA for transmembrane protein rnp21.4. Genbank
b-2005_gb_:_AU078904 TL8977 g07030t Testis 1 Homo sapiens cDNA clone g07030 5' end, mRNA sequence.
b-2012_gb_:_AU078905 MMU61751 Mus musculus vesicle-associated membrane protein VAMP-1 mRNA, complete cds.
b-2014_gb_:_AU078906 EST
b-2018_gb_:_AU078907 EST
b-2023_gb_:_AU078908 AA672146 vkk88d03..s1 Knowles Solter mouse 2 cell Mus musculus cDNA clone 961733 5', mRNA sequence.

MNCC-2039 gb_AU078909 RATKINLB Rat kinesin light chain B mRNA. Genbank

MNCC-2040 gb_AU078910 AA116470 mp96e10_r1 Soares 2NBMT Mus musculus cDNA clone 577098 5' similar to TR:G285961 G285961 mRNA , mRNA sequence.

MNCC-2041 gb_AU078911 H30621_y077d12_r1 Homo sapiens cDNA clone 183959 5'. EST

MNCC-2043 gb_AU078912 MMPEDE1A Mus musculus cyclic nucleotide phosphodiesterase (PDE1A2) mRNA, complete cds.

MNCC-2045 gb_AU078913 EST

MNCC-2047 gb_AU078914 MUSFERH Mouse ferritin heavy chain (MFH) mRNA, complete cds. Genbank

MNCC-2051 gb_AU078915 HSAC000099 Cosmid g0771o083, complete sequence. Genbank

MNCC-2053 gb_AU078916 EST

MNCC-2057 gb_AU078917 MUSERG9 Mouse mRNA for squalene synthase. Genbank

MNCC-2058 gb_AU078918 RATMBP2A Rat myelin basic protein mRNA, complete cds. Genbank

MNCC-2061 gb_AU078919 AA789850 v12h11.r1 Soares 2NBMT Mus musculus cDNA clone 1243653 5', mRNA sequence.

MNCC-2065 gb_AU078920 EST

MNCC-2072 gb_AU078921 AA789821 CIT-HSP-2172F18.TF CIT-HSP Human soapiens genomic clone 2172F18, genomic survey sequence.

MNCC-2074 gb_AU078922 HUMADPFR3A Human ADP-ribosylation factor 3 mRNA, complete cds. Genbank

MNCC-2078 gb_AU078923 G11986 Human STS DYY4751. Genbank

MNCC-2082 gb_AU078924 MUSPGK1P52 Mus musculus phosphoglycerate kinase (Pgk1-ps2) processed pseudogene. Genbank

MNCC-2083 gb_AU078925 RNA1CR326 R.norvegicus mRNA for cerebellar A1 receptor 326 AS. Genbank

MNCC-2088 gb_AU078926 AA316131 EST187852 Colon carcinoma (HCC) cell line II Homo sapiens cDNA 5' end, mRNA sequence.

MNCC-2091 gb_AU078927 AA976155 zm908c01_r1 Stratagene ovarian cancer (#937219) Homo sapiens cDNA clone 545184 5' similar to MP:R07G3.8 CE02027 , mRNA sequence.

MNCC-2169 gb_AU078928 MUSTUBA24M Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds.

MNCC-2170 gb_AU078929 MUJU13842 Mus musculus vacuolar adenosine triphosphatase subunit c gene, complete cds.

MNCC-2171 gb_AU078930 MSALEN Mouse mRNA for alpha-enolase (2-phospho-D-glycerate hydrolyase) (EC 4.2.1.11). Genbank

MNCC-2173 gb_AU078931 AA878933 v107d12.s1 NCI_CGAP_Co10 Homo sapiens cDNA clone IMAGE:1161143 3' similar to gb|M32849|SIL28SRNA Silurana tropicalis 285 ribosomal RNA, (rRNA)" , mRNA sequence.

MNCC-2175 gb_AU078932 HUNGUT Human gamma-tubulin mRNA, complete cds. Genbank

MNCC-2178 gb_AU078933 EST

MNCC-2186 gb_AU078934 CRUTUBAB Chinese hamster alpha-tubulin II mRNA, complete cds. Genbank

MNCC-2188 gb_AU078935 MMU65313 Mus musculus ras-GTPase-activating protein SH3-domain binding protein (G3BP) mRNA, complete cds.

MNCC-2191 gb_AU078937 RNJ58857 Rottus norvegicus calcium calmodulin dependent kinase CGML6 (cpgl6) mRNA, complete cds.

MNCC-2193 gb_AU078938 MMU09192 v129g01_r1 Soares mouse mammary gland NM00496 Mus musculus cDNA clone 876912 5', mRNA sequence.

MNCC-2194 gb_AU078939 AF044648 Mus musculus clone OST2463, genomic survey sequence. Genbank

MNCC-2198 gb_AU078940 MMU09340 M.musculus mRNA for clone DN38. Genbank

MNCC-2201 gb_AU078941 HSU9083 Human DNA sequence from cosmid US08B3, on chromosome Xp11, contains ESTs.

MNCC-2202 gb_AU078942 MMCA00024 Mus musculus Comt-2 mRNA for Ca²⁺/calmodulin dependent protein kinase II beta subunit. Genbank

MNCC-2204 gb_AU078943 MUSHSPCA Mouse heat shock protein 70 cognate mRNA, complete cds. Genbank

MNCC-2205 gb_AU078944 AL078944 Rattus norvegicus ubiquitin ligase (Nedd4) protein mRNA, partial cds.

MNCC-2206 gb_AU078945 HSGLU7 H.sapiens mRNA for metabotropic glutamate receptor type 7. Genbank

MNCC-2210 gb_AU078946 W40207 zc83d07_r1 Pancreatic Islet Homo sapiens cDNA clone 328884 5', mRNA sequence.

MNCC-2211 gb_AU078947 MMAR87 M.musculus mRNA for Rab protein. Genbank

MNCC-2212 gb_AU078948 MUSCALMD1 Mouse calmodulin (Cm 1) mRNA, complete cds. Genbank

MNCC-2214 gb_AU078950 AI078489 UI-R-C2-mq-h-10-0-U1_s1 UI-R-C2 Rattus norvegicus cDNA clone UI-R-C2-mq-h-10-0-UI 3', mRNA sequence.

MNCC-2215 gb_AU078951 RNJ39549 Rattus norvegicus synaptogyrin mRNA, complete cds. Genbank

MNCC-2216 gb_AU078952 AA028306 mi20706_r1 Soares mouse p300NF19.5 Mus musculus cDNA clone 464099 5', mRNA sequence.

MNCC-2217 gb_AU078953 AF077858 Mus musculus splicing factor SC35 mRNA, complete cds.

MNCC-2218 gb_AU078954 EST

MNCC-2240 gb_AU078955 087973 Mus musculus Impact mRNA, complete cds. Genbank

MNCC-2262 gb_AU078956 AI078489 UI-R-C2-mq-h-10-0-U1_s1 UI-R-C2 Rattus norvegicus cDNA clone UI-R-C2-mq-h-10-0-UI 3', mRNA sequence.

MNCC-2263 gb_AU078957 MMU161RNA M.musculus mRNA for clone E161. Genbank

MNCC-2273 gb_AU078958 EST

MNCC-2274 gb_AU078959 MMU37720 Mus musculus CDC42 mRNA, complete cds. Genbank

MNCC-2296 gb_AU078960 AA984504 am8708_r1 Stratagene schizo brain S11 Homo sapiens cDNA clone IMAGE:1630119 3' similar to MP:R04E5.6 CE04798 , mRNA sequence.

MNCC-2298 gb_AU078961 AMU31916 Mus musculus cDNA, clone MNCC-183, mRNA sequence. EST

MNCC-2313 gb_AU078962 AA7727139 vu84c04_r1 Stratagene mouse skin (#937313) Mus musculus cDNA clone 1198086 5', mRNA sequence. EST

MNCC-2314 gb_AU078963 AC089596 Homo sapiens clone RG339C12 HTGS phase 1, 10 unorderd pieces.

MNCC-2345 gb_AU078964 AA154411 ns2g08_r1 Stratagene mouse embryonic carcinoma (#937317) Mus musculus cDNA clone 616190 5', mRNA sequence.

MNCC-2361 gb_AU078965 MMU28911 Mus musculus 60S ribosomal protein (AS2) mRNA, complete cds.

MNCC-2362 gb_AU078966 MMU44334 Mus musculus phosphatidylinositol transfer protein beta isoform mRNA, complete cds.

MNCC-2363 gb_AU078967 AC005083 Homo sapiens clone D4j00023 HTGS phase 1, 10 unorderd pieces.

MNCC-2364 gb_AU078968 CELC32DS Coenorhabditis elegans cDNA C32DS Genbank

MNCC-2365 gb_AU078969 EST

MNCC-2373 gb_AU078977 D87453 Human mRNA for KIAA0264 gene, partial cds. Genbank

MNCC-2374 gb_AU078978 HSU09836 Human PEG3 mRNA, partial cds. Genbank

MNCC-2375 gb_AU078979 HSU09367 Human zinc finger protein ZNF136. Genbank

MNCC-2376 gb_AU078980 RATGP2A Rattus norvegicus G protein gamma subunit (gamma7 subunit) mRNA, complete cds.

MNCC-2377 gb_AU078981 MMU76112 Mus musculus translation repressor NAT1 mRNA, complete cds.

MNCC-2378 gb_AU078982 MUSSERS M.musculus seryl-tRNA synthetase (SERS) mRNA, 5' end. Genbank

MNCC-2379 gb_AU078983 AAU07405 mp05c02_r1 Life Tech mouse embryo 8 Dpc 10664191 Mus musculus cDNA clone 568322 5', mRNA sequence.

MNCC-2380 gb_AU078984 AAU078984 AAU078984 EST227102 Normalized rat embryo, Rento Soares Rattus sp. cDNA clone REMCW18 3' end, mRNA sequence.

MNCC-2385 gb_AU078985 EST

MNCC-2386 gb_AU078986 GGU28242 Gallus gallus collapsin-4 mRNA, partial cds. Genbank

MNCC-2387 gb_AU078987 RATMBP2A Rat myelin basic protein mRNA, complete cds. Genbank

MNCC-2388 gb_AU078988 HSU12387 Human thiopurine methyltransferase (TPMT) mRNA, complete cds.

MNCC-2389 gb_AU078989 MMU144940 Mus musculus quaking type I (OKI) mRNA, complete cds. Genbank

MNCC-2390 gb_AU078990 MMU144951 R.norvegicus mRNA for n-chimaerin. Genbank

MNCC-2391 gb_AU078991 AC004155 Mus musculus DNA from 108181 containing the Ercc-4 gene, complete sequence.

MNCC-2392 gb_AU078992 AA119468 yeg9f10_r1 Sugano mouse embryo meva Mus musculus cDNA clone 1495275 5' similar to SW:NHPA_YEAST P11632 NONHISTONE CHROMOSOMAL PROTEIN 6A. , mRNA sequence.

MNCC-2393 gb_AU078993 MMU16261 Human succinyl CoA-3-oxocidin CoA transferase precursor (OCXCT) mRNA, Complete cds.

MNCC-2394 gb_AU078994 MMU08593 Mus musculus cytoplasmic protein Hdr1 (Ndr1) mRNA, complete cds.

MNCC-2395 gb_AU078995 MMU181371 Mus musculus myelin-associated oligodendrocyte basic protein (Mabp) mRNA, complete cds.

MNCC-2396 gb_AU078996 D5221 Rattus norvegicus mRNA for selenoprotein P, complete cds.

MNCC-2397 gb_AU078997 A1229601 EST226296 Normalized rat embryo, Rento Soares Rattus sp. cDNA clone REMCJ19 3' end, mRNA sequence.

MNCC-2398 gb_AU078998 MMU28912 Mus musculus phosphoglycerate kinase (Pgk1-2) processed pseudogene. Genbank

MNCC-2399 gb_AU078999 AF095741 Rattus norvegicus mRNA for SNF1-related kinase. Genbank

MNCC-2400 gb_AU079000 AF095742 Rattus norvegicus Ngf8 mRNA, complete cds. Genbank

MNCC-2401 gb_AU079001 D03U3487 Oryctolagus cuniculus translocase associated protein alpha mRNA, complete cds.

MNCC-2402 gb_AU079002 AA966996 V134811_r1 Stratagene mouse skin (#937313) Mus musculus cDNA clone 974109 5', mRNA sequence.

MNCC-2403 gb_AU079003 AAU060742 Homo sapiens myotubularin (MTM1) mRNA, complete cds. Genbank

MNCC-2404 gb_AU079018 RATPLP2 Rat mRNA for polyubiquitin (ten completely repetitive ubiquitins in tandem and one ubiquitin-like protein), complete cds.

MNCC-2405 gb_AU079019 AA172933 uc11f08_r1 Stratagene mouse mammary gland NM00496 Mus musculus cDNA clone 1397703 5', mRNA sequence.

MNCC-2406 gb_AU079020 T091401 EST07033 Homo sapiens cDNA clone 664413 5' similar to TR:G189397 G189397 HYPOTHETICAL 33.4 KD PROTEIN. , mRNA sequence.

MNCC-2407 gb_AU079013 S65738 actin depolymerizing factor [human, fetal brain, mRNA, 1452 nt].

MNCC-2408 gb_AU079014 RNRBDG12 R.norvegicus rod GDI alpha mRNA. Genbank

MNCC-2409 gb_AU079015 DOGSSA Canine GTP-binding regulatory protein alpha1 subunit, exon 1'.

MNCC-2410 gb_AU079016 AA966996 uc38H11_r1 Soares mouse mammary gland NM00496 Mus musculus cDNA clone 1349061 5', mRNA sequence.

MNCC-2420 gb_AU079017 AA657071 uc38H08_r1 Barstred mouse myotubules MPRBS Mus musculus cDNA clone 1139031 5', mRNA sequence.

MNCC-2422 gb_AU079018 AA172933 uc11f08_r1 Soares mouse mammary gland NM00496 Mus musculus cDNA clone 1397703 5', mRNA sequence.

MNCC-2424 gb_AU079019 HSU040215 Human synapsin IIB mRNA, complete cds. Genbank

MNCC-2425 gb_AU079020 T091401 EST07033 Homo sapiens cDNA clone 664413 5' similar to TR:G189397 G189397 HYPOTHETICAL 33.4 KD PROTEIN. , mRNA sequence.

MNCC-2426 gb_AU079021 RATAIRC2 Rat AIR carboxylase-SACIAR synthetase, complete cds.

MNCC-2427 gb_AU079022 RNTUB815 Rat mRNA for beta-tubulin T beta15. Genbank

MNCC-2428 gb_AU079023 EST

MNCC-2429 gb_AU079024 RNDR142 R.norvegicus RNA for ER transmembrane protein. Genbank

MNCC-2430 gb_AU079025 MMU59761 Mus musculus No+,K⁺-ATPase beta 3 subunit (ATP1B3) mRNA, complete cds.

MNCC-2432 gb_AU079026 MMU59265 MUSHPCPA Mouse heat shock protein 70 cognate mRNA, complete cds. Genbank

MNCC-2434 gb_AU079027 AA054608 zkb3f06_r1 Soares pregnant uterus NM00496 Mus musculus cDNA clone 484943 5' similar to SW:M20M_BOVIN P22292 MITOCHONDRIAL 2-OXOGLUTARATE/MALATE CARRIER PROTEIN , mRNA sequence.

MNCC-2435 gb_AU079028 MMU09282 Mus musculus phosphoglycerate kinase (Pgk1-2) processed pseudogene. Genbank

MNCC-2436 gb_AU079029 HSU18543 Human zinc-finger protein mRNA, complete cds. Genbank

MNCC-2437 gb_AU079030 MMU092830 MANBPC2 Syrian golden hamster mRNA for nucleotide-binding coupling protein alpha subunit. Genbank

MNCC-2438 gb_AU079031 MUSCLUST Mus musculus clusterin mRNA, complete cds. Genbank

MNCC-2439 gb_AU079032 HSU23945 Human putative tumor suppressor (LUCAL15) mRNA, complete cds.

MNCC-2440 gb_AU079033 AAU054608 zkb3f06_r1 Soares pregnant uterus NM00496 Mus musculus cDNA clone 484943 5' similar to SW:M20M_BOVIN P22292 MITOCHONDRIAL 2-OXOGLUTARATE/MALATE CARRIER PROTEIN , mRNA sequence.

MNCC-2441 gb_AU079034 AAU054608 mzf6689_r1 Life Tech mouse embryo 8 Dpc 10666014 Mus musculus cDNA clone 614631 5', mRNA sequence.

MNCC-2442 gb_AU079035 D68676 Human mRNA for KIAA223 gene, partial cds. Genbank

MNCC-2443 gb_AU079036 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2444 gb_AU079037 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2445 gb_AU079038 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2446 gb_AU079039 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2447 gb_AU079040 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2448 gb_AU079041 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2449 gb_AU079042 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2450 gb_AU079043 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2451 gb_AU079044 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2452 gb_AU079045 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2453 gb_AU079046 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2454 gb_AU079047 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2455 gb_AU079048 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2456 gb_AU079049 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2457 gb_AU079050 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2458 gb_AU079051 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2459 gb_AU079052 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

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MNCC-2461 gb_AU079054 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2462 gb_AU079055 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2463 gb_AU079056 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2464 gb_AU079057 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2465 gb_AU079058 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2466 gb_AU079059 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2467 gb_AU079060 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2468 gb_AU079061 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2469 gb_AU079062 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2470 gb_AU079063 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2471 gb_AU079064 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2472 gb_AU079065 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2473 gb_AU079066 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2474 gb_AU079067 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2475 gb_AU079068 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2476 gb_AU079069 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2477 gb_AU079070 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2478 gb_AU079071 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2479 gb_AU079072 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2480 gb_AU079073 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2481 gb_AU079074 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2482 gb_AU079075 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2483 gb_AU079076 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

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MNCC-2485 gb_AU079078 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2486 gb_AU079079 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2487 gb_AU079080 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2488 gb_AU079081 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2489 gb_AU079082 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2490 gb_AU079083 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2491 gb_AU079084 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2492 gb_AU079085 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2493 gb_AU079086 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2494 gb_AU079087 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2495 gb_AU079088 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

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MNCC-2509 gb_AU079102 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2510 gb_AU079103 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

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MNCC-2518 gb_AU079111 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

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MNCC-2522 gb_AU079115 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2523 gb_AU079116 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2524 gb_AU079117 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5', mRNA sequence.

MNCC-2525 gb_AU079118 AAU054608 mzf6689_r1 Soares mouse lymph node NM00496 Mus musculus cDNA clone 718433 5',

3773 pb.:AU079054 MUSIAPP3A Mouse retrovirus-like repetitive intracisternal type A particle element mRNA, clone p3A67.
 3774 pb.:AU079055 AF079221 Homo sapiens BCL2/adenovirus E1B 19kDa-interacting protein 3a mRNA, complete cds.
 3775 pb.:AU079056 MUSPP1A Mouse 19 kDa protein gene, complete cds, clone D4S234E. Genbank
 3776 pb.:AU079057 HS465M24 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 46SN24 HTGS phase 1.
 3779 pb.:AU079058 HUMPSCR Human pyrroline-S-carboxylate reductase mRNA, complete cds.
 3782 pb.:AU079059 AA165642 v071e10.r1 Barsteed mouse myotubules MPLRBS Mus musculus cDNA clone 1064586 5' similar to SW:DPSD_CRIGR P27465 PHOSPHATIDYL SERINE DECARBOXYLASE PROENZYME , mRNA sequence.
 3784 pb.:AU079060 RNPKPKT Rat mRNA for pituitary pyruvate kinase. Genbank
 3786 pb.:AU079061 EST
 3787 pb.:AU079062 MUSAG Mouse acrogranin mRNA, complete cds. Genbank
 3789 pb.:AU079063 WI4726 nb29e06.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 330850 5', mRNA sequence.
 3791 pb.:AU079064 AB004305 Mus musculus mRNA for mBLVR, complete cds. Genbank
 3792 pb.:AU079065 EST
 3793 pb.:AU079066 AA576409 nm63b07.s1 NCI-CGAP_Br3 Homo sapiens cDNA clone IMAGE:1072885, mRNA sequence.
 3795 pb.:AU079067 H29349_msc202.r1 Homo sapiens cDNA clone 49839 5' similar to SP:KEYS_XIPHE P27447 PROTO-ONCOGENE TYROSINE-PROTEIN KINASE YES .
 3798 pb.:AU079068 MTOM4 Human mitochondrial genome. Genbank
 3799 pb.:AU079069 MUSHSPCA Mouse heat shock protein 70 cognate mRNA, complete cds. Genbank
 3801 pb.:AU079070 BOV578A Bovine p57 mRNA for actin binding protein p57, complete cds.
 3802 pb.:AU079071 G05669 Human STS M1-7705. Genbank
 3803 pb.:AU079072 D38583 Homo sapiens mRNA for TSC-22, complete cds. Genbank
 3805 pb.:AU079073 AF057979 Mus musculus 14-3-3 protein beta mRNA, complete cds. Genbank
 3807 pb.:AU079074 H29349_msc202.r1 Homo sapiens cDNA clone 49839 5' similar to SP:KEYS_XIPHE P27447 PROTO-ONCOGENE TYROSINE-PROTEIN KINASE YES .
 3808 pb.:AU079075 RNLADEH1 Rat mRNA for lactate dehydrogenase. Genbank
 3809 pb.:AU079076 E12621 cDNA encoding a rat novel protein which is expressed with nerve injury. Genbank
 3811 pb.:AU079077 MUSCLSA Mus musculus alpha-clustrin and beta-clustrin mRNA, complete cds.
 3812 pb.:AU079078 EST
 3814 pb.:AU079079 AA771160 vt18d04.r1 Barsteed mouse myotubules MPLRBS Mus musculus cDNA clone 1163431 5' similar to SW:YBE9_YEAST P38191 HYPOTHETICAL 16.1 KD PROTEIN IN SEC17-QCR1 INTERGENIC REGION .
 3815 pb.:AU079080 MUSHSP6A Mouse heat shock protein 86 mRNA, complete cds, and 28S ribosomal RNA, partial sequence.
 3816 pb.:AU079081 EST
 3818 pb.:AU079082 HUM138EU Human leucine-rich protein mRNA, complete cds. Genbank
 3820 pb.:AU079083 AA452498 zx33a07.r1 Soares total fetus Nb2HP8 9w Homo sapiens cDNA clone 788244 5', mRNA sequence.
 3821 pb.:AU079084 AB002338 Human mRNA for KIAA0832 gene, partial cds. Genbank
 3822 pb.:AU079085 EST
 3823 pb.:AU079086 DG3859 Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. Genbank
 3824 pb.:AU079087 MUSBALCA Mouse PIIMT mRNA. Genbank
 3825 pb.:AU079088 MUSTUBA1 Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. Genbank
 3826 pb.:AU079089 MUSTUBA2H Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds.
 3827 pb.:AU079090 MUSHELADTP Mouse RNA helicase and RNA-dependent ATPase from the DEAD box family mRNA, complete cds.
 3828 pb.:AU079091 AF013967 Rattus norvegicus Zis mRNA, complete cds. Genbank
 3829 pb.:AU079092 MUSTUBA2H Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds.
 3830 pb.:AU079093 AF064801 Homo sapiens multiple membrane spanning receptor TRCB (TRCB) mRNA, complete cds.
 3832 pb.:AU079094 AI119684 ur05h11.y1 Sugano mouse liver mIa Mus musculus cDNA clone 1499781 5' similar to WP:T01B11.2 CE12894 AMINOTRANSFERASE , mRNA sequence.
 3833 pb.:AU079095 PER1PM55X Deer mouse (L1PM55) Genbank
 3834 pb.:AU079096 G3871 SHGC-64133 Human Homo sapiens STS genomic, sequence tagged site.
 3835 pb.:AU079097 W9684 mf95d10.r1 Soares mouse embryo NM1E13.5 14.5 Mus musculus cDNA clone 422835 5', mRNA sequence.
 3836 pb.:AU079098 MUSPGKLP52 Mus musculus phosphoglycerate kinase (Pgk1-ps2) processed pseudogene. Genbank
 3837 pb.:AU079099 AF035387 Rattus norvegicus C7-1 protein (C7-1) mRNA, complete cds.
 3838 pb.:AU079100 AA139375 mq02c02.r1 Soares 2N4MT Mus musculus cDNA clone 577538 5', mRNA sequence.
 3839 pb.:AU079101 AA157502 ue5f086.r1 Soares mouse mammary gland NMMLMG Mus musculus cDNA clone 1495139 5', mRNA sequence.
 3840 pb.:AU079102 HS6168A Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 6168B HTGS phase 1.
 3841 pb.:AU079103 AF027221 Rattus norvegicus mRNA for selenoprotein P, complete cds.
 3843 pb.:AU079104 MMCG8B Mouse Cg8 mRNA for chromogranin B (secretogranin I). Genbank
 3845 pb.:AU079105 AF031568 Mus musculus heterogeneous nuclear ribonucleoprotein G (hnRnpG) mRNA, complete cds.
 3846 pb.:AU079106 MUSCLUSTU Mus musculus clusterin mRNA, complete cds. Genbank
 3848 pb.:AU079107 AA822818 vr3Se06.r1 Soares mouse mammary gland NMMLMG Mus musculus cDNA clone 1245826 5', mRNA sequence.
 3849 pb.:AU079108 D25221 Rattus norvegicus mRNA for selenoprotein P, complete cds.
 3850 pb.:AU079109 MAU13152 Mesocricetus auratus guanine nucleotide-binding protein beta 5 (Gnb5) mRNA, complete cds.
 3851 pb.:AU079110 EST
 3852 pb.:AU079111 MM#90446 Mus musculus RNase L inhibitor (Mu-RIL) mRNA, complete cds.
 3853 pb.:AU079112 EST
 3854 pb.:AU079113 EST
 3855 pb.:AU079114 134435 Sequence 61 from patent US 5597725. Genbank
 3856 pb.:AU079115 AA163723 mm22d10.r1 Soares mouse 3N1M5 Mus musculus cDNA clone 598195 5', mRNA sequence.
 3857 pb.:AU079116 AA182490 zp55f03.r1 Stratagene MT2 neuronal precursor 937917 Homo sapiens cDNA clone 613397 5', mRNA sequence.
 3858 pb.:AU079117 MM1MP-2 Mus musculus TIMP-2 mRNA for tissue inhibitor of metalloproteinases, Type 2.
 3859 pb.:AU079118 AB012227 Homo sapiens mRNA for DOS1beta protein, complete cds.
 3860 pb.:AU079119 HS16G12 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 316G12 HTGS phase 1.
 3861 pb.:AU079120 AC004280 *** SEQUENCING IN PROGRESS *** DS01142 Drosophila melanogaster Chromosome 2R Region 43C1-43D1 Library location 12-86 HTGS phase 1, 1 unordered pieces.
 3862 pb.:AU079121 HS001552 Homo sapiens chromosome 16 BAC clone C19T87SK-38LE11 complete sequence. Genbank
 3871 pb.:AU079122 HS033655 Mus musculus Ptfalpha-1 mRNA, complete cds. Genbank
 3873 pb.:AU079123 AF005653 Homo sapiens actin-binding double-zinc-finger protein (Abp1) mRNA, complete cds.
 3874 pb.:AU079124 AB008551 Rattus norvegicus mRNA for beta-spectrin III, complete cds.
 3875 pb.:AU079125 Q0247672 HS_206L_A2_C084_MR CIT Approved Human Genomic Sperm Library A Homo sapiens genomic clone Plate=2061 Col=8 Row=E, genomic survey sequence.
 3876 pb.:AU079126 HUMPKD1EN Homo sapiens polycystic kidney disease-associated protein (PKD1) gene, complete cds. Genbank
 3877 pb.:AU079127 CG411899 Cricetomys gen. sp. insulin receptor tyrosine kinase 53 Km substrate mRNA, complete cds.
 3878 pb.:AU079128 H29349_msc202.r1 Homo sapiens cDNA clone 49839 5' similar to SP:KEYS_XIPHE P27447 PROTO-ONCOGENE TYROSINE-PROTEIN KINASE YES .
 3879 pb.:AU079129 D63850 Mus musculus mRNA for hepatoma-derived growth factor, complete cds, strain:BALB/c.
 3880 pb.:AU079130 MMRC4 Mus musculus mRNA for origin recognition complex subunit 4. Genbank
 3881 pb.:AU079131 EST
 3886 pb.:AU079132 MM#27340 Mus musculus sulfated glycoprotein (Sp61) mRNA, complete cds.
 3883 pb.:AU079134 RATMBP2A Rat myelin basic protein mRNA, complete cds. Genbank
 3885 pb.:AU079135 AA166264 ms49f10.r1 Life Tech mouse embryo 13 Sdpc 10666604 Mus musculus cDNA clone 614923 5', mRNA sequence.
 3886 pb.:AU079136 HS316G12 Human DNA sequence *** SEQUENCING IN PROGRESS *** From clone 318G12 HTGS phase 1.
 3890 pb.:AU079137 AC000412 Genomic sequence from Mouse 11, complete sequence. Genbank
 3893 pb.:AU079138 MMU12284 Mus musculus phosphoprotein phosphatase mRNA, partial cds.
 3894 pb.:AU079139 HSAC002099 *** SEQUENCING IN PROGRESS *** Genomic sequence from Human 9q34 HTGS phase 1, 2 unordered pieces.
 3905 pb.:AU079140 EST
 3906 pb.:AU079141 AA637947 vr22c06.r1 Barsteed mouse myotubules MPLRBS Mus musculus cDNA clone 1121386 5', mRNA sequence.
 3907 pb.:AU079142 RSPCRM4 R.norvegicus mRNA for calmodulin. Genbank
 3908 pb.:AU079143 HUMTRANC Human transposon-like element mRNA. Genbank
 3910 pb.:AU079144 HUMRGEA Human 18S rRNA gene. Genbank
 3911 pb.:AU079145 U01138 Mus musculus B6ZDF1 clone 24DP mRNA, complete cds.
 3911 pb.:AU079146 MMU65988 Mus musculus translocase of inner mitochondrial membrane (Tim44) mRNA, nuclear gene encoding mitochondrial protein, complete cds.
 3913 pb.:AU079147 AA958976 ub59h04.s1 Soares mouse mammary gland NMMLMG Mus musculus cDNA clone 1382071 3' similar to WP:C01A2.4 CE07786 , mRNA sequence.
 3916 pb.:AU079148 A030441 UI-R-C0-jc-1c-10-0-UI.s1 UI-R-C0-jc-1c-10-0-UI mRNA, complete cds. Genbank
 3919 pb.:AU079149 RATRUA Rat direct repeat (RUR) located in growth hormone (GH) intron 2. Genbank
 3921 pb.:AU079150 MUSFASCN Human fascan mRNA, complete cds. Genbank
 3924 pb.:AU079151 W65817 me12g02.r1 Soares mouse embryo NM1E13.5 14.5 Mus musculus cDNA clone 387314 5' similar to WP:F56C9.10 CE01320 , mRNA sequence.
 3923 pb.:AU079152 EST
 3924 pb.:AU079153 H578F24 Homo sapiens DNA sequence from clone 78F24 on chromosome 2q12.1-12.3. Contains one exon of an Oxysterol-binding protein (OSBP) LIKE gene. Contains GSSs and an STS, complete s
 3925 pb.:AU079154 AC004466 Homo sapiens 12q13.1 PAC RPC18-1857120 (Roswell Park Cancer Institute Human PAC library) complete sequence. Genbank
 3926 pb.:AU079155 AA474864 vd56d085.r1 Knowles Solter mouse blastocyst 81 Mus musculus cDNA clone 804593 5', mRNA sequence.
 3927 pb.:AU079156 AA821500 ws9c09.s1 Soares 2N4MT Mus musculus cDNA clone 1226704 5', mRNA sequence.
 3928 pb.:AU079157 EST
 3929 pb.:AU079158 MOSEFTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds.
 3930 pb.:AU079159 I38367 Sequence 1 from patent US 5614371. Genbank
 3931 pb.:AU079160 AF044195 Homo sapiens IkappaB kinase complex associated protein (IKAP) mRNA, complete cds.
 3932 pb.:AU079161 HS7E16 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 37E16 HTGS phase 1.
 3933 pb.:AU079162 AA791734 ws88b07.r1 Barsteed mouse myotubules MPLRBS Mus musculus cDNA clone 1180821 5' similar to TR:Q16801 Q16801 HISTONE H4. , mRNA sequence.
 3934 pb.:AU079163 MMRC4 Mus musculus mRNA for hepatoma-derived growth factor, complete cds, strain:BALB/c.
 3935 pb.:AU079164 A0004125 C17-H229M14.TF CIT-HSP Homo sapiens genomic clone 229M14, genomic survey sequence.
 3936 pb.:AU079165 MMU7475 Mus musculus Bopl mRNA, complete cds. Genbank
 3937 pb.:AU079166 HS223948 Homo sapiens mRNA for putative RNA helicase, 3' end.
 3938 pb.:AU079167 RATSGPK Rattus norvegicus serum and glucocorticoid-regulated kinase (sgk) mRNA, complete cds.
 3939 pb.:AU079168 CRUTBAB Chinese hamster alpha-tubulin II mRNA, complete cds. Genbank
 3940 pb.:AU079169 MUSPFL1 Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds.
 3941 pb.:AU079170 D87463 Human mRNA for KIAA0823 gene, complete cds. Genbank
 3942 pb.:AU079171 AB014560 Homo sapiens mRNA for KIAA0660 protein, complete cds.
 3943 pb.:AU079172 HS29277 Homo sapiens mRNA for cystinosin. Genbank
 3945 pb.:AU079173 MUSATPSYNX Mouse ATP synthase alpha subunit, complete cds. Genbank
 3946 pb.:AU079174 MMU07670 Mus musculus atoxin-2 mRNA, partial cds. Genbank
 3947 pb.:AU079175 RATACACA Rat acetyl-coenzyme A carboxylase mRNA, complete cds. Genbank
 3948 pb.:AU079176 S65737 membrane glycoprotein M6-major CNS myelin protein PLP/DM20 homolog [clone M6b] [mice, brain, mRNA, 1020 nt].
 3949 pb.:AU079177 RATSGPK Rattus norvegicus serum and glucocorticoid-regulated kinase (sgk) mRNA, complete cds.
 3951 pb.:AU079178 MMFEP7R Mouse mRNA for major excreted protein (MEP). Genbank
 3953 pb.:AU079179 EST
 3954 pb.:AU079181 AI123296 ov48c04.x1 Soares testis mRNA, complete cds. Genbank
 3955 pb.:AU079181 AB016602 Mus musculus mRNA for G-protein coupled receptor, complete cds.
 3956 pb.:AU079182 HS914P14 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 914P14 HTGS phase 1.
 3957 pb.:AU079183 HUMRIIR Human cAMP-dependent protein kinase regulatory subunit RI-beta mRNA, 3' end.
 3958 pb.:AU079184 AF041472 Mus musculus otaxin-2 (SCA2) mRNA, complete cds. Genbank
 3959 pb.:AU079185 RNU76557 Rattus norvegicus 0-GlCNAc transferase, p10 subunit (GT) mRNA, complete cds.
 3960 pb.:AU079186 MAGLYCSYN M.musculus mRNA for glycosin synthase. Genbank
 3962 pb.:AU079187 MMU29762 Mus musculus albumin gene D-Box binding protein gene, complete cds.
 3963 pb.:AU079188 MMU82470 Mus musculus mitochondrial aspartate aminotransferase precursor (Gat-2), a allele, mRNA, complete cds.
 3964 pb.:AU079189 E03413 Nuclease H2B H3 histone H3.3 mRNA, complete cds. Genbank
 3965 pb.:AU079191 S71616 prasopasin [mice, mRNA, 2593 nt]. Genbank
 3966 pb.:AU079191 AA10543 zp53d01.r1 Stratagene NT2 neuronal precursor 937230 Homo sapiens cDNA clone 613153 5', mRNA sequence.
 3967 pb.:AU079192 MUSEFTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds.
 3968 pb.:AU079193 EST
 3969 pb.:AU079194 RNU59240 Rattus norvegicus N-tropomodulin mRNA, complete cds. Genbank
 3970 pb.:AU079195 HSU04427 Human Inil mRNA, complete cds. Genbank
 3971 pb.:AU079196 MUSSYYN Mouse mRNA for synaptotagmin-1/65. Genbank
 3972 pb.:AU079197 RS3310 yg82g04.r1 Homo sapiens cDNA clone 49016 5'. EST
 3973 pb.:AU079198 AB016602 Mus musculus mRNA for G-protein coupled receptor, complete cds.
 3974 pb.:AU079199 AB016602 Mus musculus mRNA for G-protein coupled receptor, complete cds.