

厚生省 ヒトゲノム・遺伝子治療研究事業
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
平成10年度 研究報告

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平成11年3月

総括研究報告書

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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本研究ではヒトゲノム解析のポストシーケンス時代に向けて、有用な方法論を確立し、重要な研究資材を提供する基盤をつくることを目的とした。

ヒト消化管粘膜由来完全長cDNAとして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約6,000コロニーの5'側部分塩基配列決定を行い、2,023シーケンスを公共DNAデータベースに登録した。新たにサル脳ライブラリーから約1,000クローンの5'側部分配列決定を行い、完全長のものを選択しバンクに寄託予定である。カニクイザル脳cDNAライブラリーから分離したcDNAクローン約100について直接ヒト染色体上にマップした。ヒト21番染色体について約8Mb領域より63種の遺伝子を見出した。また、神経細胞のアポトーシス及び電氣的刺激に特異的に発現変化するcDNAをFDD法を用いて系統的に解析し、各々18種と20種の新しいcDNAを見出した。転写因子EFP及びUTF1マウス遺伝子の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研究グループからゲノムDNAとして5クローンを入手した。微小核細胞融合法によりES細胞や各種細胞へ効率良く移入できる形にしたヒト単一染色体保持雑種細胞を供給できるように、1, 2, 4, 5, 8, 10, 14, 15, 18, 20およびX染色体を含むマウスA9細胞クローン（昨年度と併せて15種）を同定した。

[研究組織]

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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。また、個体レベルで機能を探るために、ノックアウトマウスを作って調べる必要のある遺伝子を選択し、ES細胞として使われる129SV系統のマウスのゲノムDNAをクローン化して、供給できるようにする。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ことのできる材料を開発する。これによって疾病関連遺伝子の同定から機能解明、さらにその疾病の成因解明、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。

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、総数80万以上が登録され、約8万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きている。また、ヒト全塩基配列決定は2003-5年には完了する計画である。しかし、その機能解明は遺伝子部分の確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、遺伝子部分の同定と機能解明のために日本でも分離された数万のESTクローンを収

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、データベースに登録されたシーケンスと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) DNAシーケンサーを用いて、クローンDNAの部分塩基配列を決定し、多数のESTクローンについてデータベースに登録されたシークエンスと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できるようにする。ヒトおよびマウス新規cDNAの分離をめざして、オリゴキャップ法で作製した新たな組織のcDNAライブラリーについて行う。3) ヒト胃粘膜、サル脳各部などの組織について、さらに完全長cDNAライブラリーの作製を行う。また、消化管粘膜のライブラリーの1パス塩基配列決定を行うとともに、他のライブラリーの1パス塩基配列につき他機関と共同研究を行い、両者で得られた完全長cDNAクローンの登録をめざす。4) 神経細胞から多数のESTについて、その発現パターンを解析する。それらについて、完全長cDNAを分離し、その構造を明らかにする。そうしたESTの配列データと発現パターンの情報及び完全長cDNAの配列とクローンをバンクに寄託する。5) 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) 及び雑種細胞パネルによるPCRスクリーニングにより、その位置を決定する。また、霊長類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。6) 従来のジーンタッグティング法によるノックアウトだけでなく、部分的改変などにも用いられることを目的として、マウス129SV系統のゲノムDNAライブラリーを作製し、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。7) 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800マウスA9細胞クローンを得た。それぞれから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。

C. 研究結果

1) 成人心臓由来のEST約 3,000、脳由来約1,800クローンのホモロジー検索及び完全長となるcDNAを選別した。ヒト小腸粘膜由来cDNAクローン3,600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510をあわせてバンクに登録し、供給可能とした。また、マウスESTについても脳cDNAライブラリーからの約6,000コロニーの寄託を受け、5'側部分塩基配列決定を行い、2023クローンの配列をDNAデータベースに登録した。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、内、7680クローンのレプリカを作製した。

2) 新たにヒト胃粘膜、サルの脳各部につきオリゴキャップ法により完全長cDNAライブラリーを作製した。また、前年度作製したヒト消化管粘膜のcDNAライブラリーから、大腸を中心に約4000クローンおよびサル脳ライブラリーから約1000クローンの5'側部分配列決定を行った。

3) ヒト21番染色体特異的遺伝子 (cDNA) 63種 (新規53種を含む) を見出した。また、神経細胞アポトーシス関連のcDNA 18種を分離し、その一つについて完全長cDNAを決定したところあたらしいRNA結合タンパクであった。さらに、長期増強に対応すると思われる20種の遺伝子 (cDNA) を見出した。

4) カニクイザルのゲノムDNAライブラリーを作製した。一方、蛍光 *in situ* hybridization (FISH) 法により、心臓、小腸由来の完全長cDNA約80をマップした。また、カニクイザル脳cDNAライブラリーから分離したcDNAクローン約100については、直接ヒト染色体上にマップし、ヒト遺伝子のポジショナル・クローニングのデータとした。

5) 昨年得た転写因子EFP及びUTF1マウス遺伝子のターゲットングベクターを作成した。また、性腺

刺激ホルモン放出ホルモンの遺伝子をクローン化した。さらに、ノックアウトマウス作製の成果をあげている国内31の研究グループに用いたゲノムDNAの供給を依頼し、IL6, Stat6, XP, VDR, CAFA1の5クローンを入手した。

6) 微小核細胞融合法によりES細胞や各種細胞へ効率良く移入できる形にしたヒト単一染色体保持雑種細胞を作製し、800マウスA9細胞クローンを分離した。これらについてDNAおよび染色体解析を行い、1, 2, 4, 5, 8, 10, 14, 15, 18, 20およびX染色体を含むクローンを同定した。

D. 考 察

ヒトゲノムプロジェクトの進行にともない、莫大なシーケンス情報が蓄積し、その中から数多くの遺伝子が同定されつつある。しかし、遺伝子がコードするタンパク質の生物学的機能解明を大規模に行うのはようやく本格化してきたところである。本研究ではそうしたポストシーケンス時代に向けて、有用な方法論を確立し、重要な研究資材を提供する基盤をつくりつつあると考える。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る。今後はそうしたクローンをセットで供給する方法を検討しなければならない。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と考えられる。

E. 結 論

1) ヒト腸粘膜由来cDNA完全長cDNAとして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ESTについても脳cDNAライブラリーからの約6,000コロニーのシーケンシングを行い、2023クローンをDNAデータベースに登録した。2) 新たにサル脳ライブラリーから約1000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に寄託し、供給可能としつつある。3) 21番染色体について約8Mb領域より63種の遺伝子を見出した。また、神経細胞のアポトーシス及び電氣的刺激に特異的に発現変化するcDNAをFDD法を用いて系統的に解析し、各々18種及び20種の新しいcDNAを収集した。4) カニクイザル脳cDNAライブラリーから分離したcDNAクローン約100について直接ヒト染色体上にマップした。5) 転写因子EFP及びUTF1マウス遺伝子のターゲティングベクターを作成した。さらに、ノックアウトマウスを作製した国内の研究グループからゲノムDNAとして5クローンを入手した。6) 微小核細胞融合法によりES細胞や各種細胞へ効率良く移入できる形にしたヒト単一染色体保持雑種細胞を供給できるように、1, 2, 4, 5, 8, 10, 14, 15, 18, 20およびX染色体を含むマウスA9細胞クローン（昨年度と併せて15種）を同定した。

分担研究報告書

ヒトESTクローン、特に完全長cDNAクローンの選択・収集とそのバンキングに関する研究

橋本雄之（国立感染症研究所遺伝子資源室・室長）

菅野らが完全長cDNA分離のために考案したオリゴキャップ法により作製したヒト小腸粘膜cDNAクローン約3,000を収集し、そのうち、完全長クローンとして選別したものを、NT2細胞由来のものと合わせて569クローンおよびヒト大腸由来完全長cDNAクローン510をバンクデータベースに登録し、供給可能とした。さらに、マウス脳cDNAライブラリーからの6,000クローンの5' シークエンシングを行い、2,023シークエンスを公共データベースに登録するとともにバンクから供給可能とした。これらのクローンのセットでの供給を行い、マイクロアレイ化して使えるかの試みをはじめた。

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、総数80万以上が登録され、約8万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きている。また、ヒト全塩基配列決定は2003-5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クローンについてデータベースに登録されたシークエンスと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できるようにする。

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) 及び雑種細胞パネルによるPCRスクリーニングにより、その位置を決定する。

C. 研究結果

1) ヒト小腸粘膜からESTクローン約3,000を収集し、レプリカを作ってバンクで運用できるようにした。完全長cDNA分離のためにオリゴキャップ法により作製した、このcDNAライブラリーから選別した完全長クローン569について部分配列とUniGeneに基づくマップポジショ

ンなどの情報を付けてバンクデータベースに登録し、供給可能とした。さらに、ヒト結腸粘膜由来完全長cDNAクローン510個を収集し、相同性検索の結果を付けてバンクデータベースに登録した。

2) 菅野らがオリゴキャップ法により作製したマウス脳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6000を収集し、5'側部分塩基配列決定による同定を行った。現在、2023クローンのシーケンスを公共データベースに登録した。(付資料参照) これらのクローンの内、約13%は新規のESTであり、それらを除く既知のものに対応するクローンの約77%は完全長であることが示唆された。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、37%のクローンが90 bp以上の長さのCpG islandを持つことが分かった。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ケンスとの相同性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。

このマウス脳 cDNAクローン 約3,000の重複度は約1.4であり、ミエリン塩基性蛋白など10クローン以上といった出現率の高いものを除いたセットを準備し、まとめて数千クローンを供給して、マイクロアレーにはりつけて、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などに使ってもらおう試みをはじめた。また、菅野らが作製し、米国のグループがシーケ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、約半分についてはそのレプリカの作製

を終えたところである。

D. 考察

ヒト疾患遺伝子の探索の効率化には既に登録されたものや、新たに分離されたESTクローンの研究資源としての整備が必要である。そのため、収集されたESTクローンの染色体へのマッピングと完全長cDNAクローンの選択、カタログ化を進めた。数の上ではまだ不十分であるが、今後、飛躍的に増加させ、国際的にも通用する利用価値の高い遺伝子資材を整備する基盤ができたと考える。また、マイクロアレー法の応用など、多数クローンの利用法を検討する必要がある。

E. 結論

菅野らが完全長cDNA分離のために考案したオリゴキャップ法により作製したヒト小腸粘膜および結腸粘膜cDNAライブラリーから完全長クローンを選別したものを収集し、NT2細胞由来のものと合わせて1079クローンをバンクデータベースに登録し、供給可能とした。また、マウス脳cDNAライブラリーから2,023クローンのシーケンシングを行い、データベースに登録するとともにバンクから供給可能とした。

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第21回分子生物学会年会、横浜、1998年
12月

*酒井 強、豊田 敦、橋本雄之、前田英勝：
14q11領域に位置する新規Znフィンガー遺
伝子ZNF219の単離と同定 第21回分子生
物学会年会、横浜、1998年12月

*長田直樹、笠井文生、伊関可奈子、楠田潤、
橋本雄之、平井百樹：ヒト第11番染色体末
端領域におけるDNA複製タイミングの解析
第21回分子生物学会年会、横浜、1998年
12月

Sugano mouse brain mncb cDNA clones

LIBRARY
 Lib Name: Sugano mouse brain mncb
 Organism: Mus musculus
 Strain: C57BL/6
 Sex: female
 Organ: brain
 Develop. stage: adult
 Lab host: TOP10
 Vector: pME185-FL3 (Acc. No. AB009864)
 R. Site1: DraIII (CACTGTCG)
 R. Site2: DraIII (CACTGTCG)
 Description: 1st strand cDNA was primed with an oligo(dT) primer [ATGTGGCTTTTTTTTTTTTTTTTTT]; double-stranded cDNA was ligated to a DraIII adaptor [TGTGGCTACTCG], digested and cloned into distinct DraIII sites of the pME185-FL3. XhoI 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 [CTTCTGCTCTAAAACCTGGC] 3' end primer [CGACCTGCAGCTCAGACAC]).

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 E-mail: khashi@nih.go.jp

CITATIONS
 Title: Construction of mouse full length-enriched cDNA libraries by oligo-capping
 Authors: Sasaki, Z., Suzuki, Y., Watanabe, M., Imai, J., Shibui, A., Yoshida, K., Hata, H., Yamaguchi, R., Tateyama, S. and Sugano, S.
 Journal: DNA Research submitted
 Title: Isolation of full-length cDNA clones from mouse brain cDNA library
 Authors: Hashimoto, K., Kusuda, J., Toyoda, A., Tanuma, R., Ito, A., Hirata, M., Sasaki, Z., Suzuki, Y., Sugano, S.
 Year: 1998
 Status: Unpublished

clone name ACC. No. similar to

MNCB-0001 gb.:AU035033: EST
 MNCB-0002 gb.:AU035034: F07353 cDNA encoding bone-related carboxypeptidase-like protein,OSF-5, 11/96*
 MNCB-0004 gb.:AU035035: ACO04807 *** SEQUENCING IN PROGRESS *** Mus musculus chromosome 11, clone mCIT.268.P.23' HTGS phase 1, 6 unordered pieces. 6/98*
 MNCB-0005 gb.:AU035036: MUSEFTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. 10/94*
 MNCB-0006 gb.:AU035037: ACO04034 Homo sapiens chromosome 16, cosmid clone 321D4 (LANL), complete sequence. 1/98*
 MNCB-0007 gb.:AU035038: MMTROP45 Mouse mRNA for nonmuscle tropomyosin 5, 9/93
 MNCB-0008 gb.:AU035039: uc71405, r1 Sugano mouse liver mRNA Mus musculus cDNA clone 1431129 5', mRNA sequence. 5/98*
 MNCB-0010 gb.:AU035040: MUSGRG Mus musculus grs gene, complete cds. 10/93*
 MNCB-0011 gb.:AU035041: AA013646 mh11b04.r1 Soares mouse placenta 4NMP13.5 14.5 Mus musculus cDNA clone 442159 5', mRNA sequence. 1/97*
 MNCB-0012 gb.:AU035042: B17678 347F18.TV8 C17978SKAL Homo sapiens genomic clone A-347F18, genomic survey sequence. 6/98*
 MNCB-0014 gb.:AU035043: AF035683 Mus musculus p21 mRNA, complete cds. 12/97*
 MNCB-0015 gb.:AU035044: AA944428 EST199927 Normalized rat embryo, Bento Soares Rattus sp. cDNA clone REMA08 3' end, mRNA sequence. 6/98*
 MNCB-0016 gb.:AU035045: MBL40K3 Mouse mRNA for translational controlled 40 kDa polypeptide p40, 9/93
 MNCB-0018 gb.:AU035046: HUMB1P Human mRNA for HUMB1 (myelin-associated oligodendrocytic basic protein), complete cds, clone hOPRP1. 7/96*
 MNCB-0019 gb.:AU035047: A45921 Sequence 60 from Patent WO9520854. 3/97
 MNCB-0019 gb.:AU035048: MMCLYT M.musculus GLYT mRNA for glycine transporter. 8/92
 MNCB-0020 gb.:AU035049: AF050819 Rattus norvegicus ras guanyl releasing protein (rasGRP) mRNA, complete cds. 5/98*
 MNCB-0021 gb.:AU035050: AF000423 Rattus norvegicus synaptotagmin XI mRNA, complete cds. 5/97*
 MNCB-0022 gb.:AU035051: MNCBXP5PH Mouse mRNA for carboxypeptidase H. 8/91
 MNCB-0023 gb.:AU035052: MNCBXP5PH Mus musculus extracellular matrix associated protein (Sc1) mRNA, complete cds. 9/96*
 MNCB-0024 gb.:AU035053: S61973 HMDA receptor glutamate-binding subunit [rats, mRNA, 1742 nt]. 7/92*
 MNCB-0025 gb.:AU035054: W13012 m87h12.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 317735 5', mRNA sequence. 10/97*
 MNCB-0026 gb.:AU035055: HUMFRA Human (p23) mRNA, complete cds. 5/94*
 MNCB-0027 gb.:AU035056: C82849 Oryctolagus cuniculus corneal endothelial cDNA, clone 1152. 6/98*
 MNCB-0028 gb.:AU035057: A1006675 ue16c03.y1 Sugano mouse embryo mewa Mus musculus cDNA clone 1480516 5' similar to TR:Q15815 Q15815 HTRA2-BETA, mRNA sequence. 6/98
 MNCB-0029 gb.:AU035058: EST
 MNCB-0030 gb.:AU035059: EST
 MNCB-0031 gb.:AU035060: BTPVAMS2 Bos taurus mRNA for vacuolar proton-ATPase subunit M9.2, partial. 5/98*
 MNCB-0032 gb.:AU035061: HSNOP56 Homo sapiens mRNA for nucleolar protein hNop56. 11/97
 MNCB-0033 gb.:AU035062: MSALEN Mouse mRNA for alpha-enolase (2-phospho-D-glycerate hydrolase) (EC 4.2.1.11). 9/93
 MNCB-0034 gb.:AU035063: EST
 MNCB-0035 gb.:AU035064: AA315607 EST187392 Colon carcinoma (HCC) cell line II Homo sapiens cDNA 5' end, mRNA sequence. 4/97*
 MNCB-0036 gb.:AU035065: MUSHKPRO Mouse house-keeping protein mRNA, complete cds. 8/91*
 MNCB-0038 gb.:AU035066: AA529741 v142e11.r1 Bedlington mouse embryonic region Mus musculus cDNA clone 906476 5', mRNA sequence. 7/97*
 MNCB-0039 gb.:AU035067: 177041 Sequence 17 from patent US 5693476. 12/97
 MNCB-0040 gb.:AU035068: C88536 Mus musculus early blastocyst cDNA, clone 00B007420X00. 5/98*
 MNCB-0041 gb.:AU035069: 177041 Sequence 17 from patent US 5693476. 12/97
 MNCB-0043 gb.:AU035070: AA367801 EST778937 Placenta I Homo sapiens cDNA, mRNA sequence. 4/97*
 MNCB-0044 gb.:AU035071: HUMR1B Human cAMP-dependent protein kinase regulatory subunit RI-beta mRNA, 3' end. 11/94*
 MNCB-0045 gb.:AU035072: MESS1PR Mus musculus S182 protein mRNA, complete cds. 7/95*
 MNCB-0046 gb.:AU035073: MESS1PR Mouse embryo NtME13.5 14.5 Mus musculus cDNA clone 386952 5', mRNA sequence. 6/96*
 MNCB-0047 gb.:AU035074: AA315607 EST187392 Colon carcinoma (HCC) cell line II Homo sapiens cDNA 5' end, mRNA sequence. 4/97*
 MNCB-0048 gb.:AU035075: HSONCPAA H.sapiens OMGP mRNA for oligodendrocyte-myelin glycoprotein. 12/92
 MNCB-0050 gb.:AU035076: MMU46934 Mus musculus phosphatidylinositol transfer protein beta isoform mRNA, complete cds. 2/96*
 MNCB-0051 gb.:AU035077: EST
 MNCB-0052 gb.:AU035078: AA40982 mj50f12.r1 Soares mouse embryo NtME13.5 14.5 Mus musculus cDNA clone 479567 5', mRNA sequence. 9/96*
 MNCB-0053 gb.:AU035079: EST
 MNCB-0054 gb.:AU035080: MUSEPK1P52 Mus musculus phosphoglycerate kinase (Pgi-1-p2) processed pseudogene. 11/94
 MNCB-0056 gb.:AU035081: BTPVAMS2 Bos taurus mRNA for vacuolar proton-ATPase subunit M9.2, partial. 5/98*
 MNCB-0057 gb.:AU035082: S72537 zebrin II [mice, C57BL/6J inbred, P20 cerebella, mRNA, 1587 nt]. 1/95*
 MNCB-0058 gb.:AU035083: W96051 mg07d08.r1 Soares mouse embryo NtME13.5 14.5 Mus musculus cDNA clone 423087 5' similar to gb:D12644 Mouse mRNA for hIF2 protein, complete cds (MOUSE), mRNA sequence. 7/7
 MNCB-0059 gb.:AU035084: HUMMEF2C Homo sapiens MAD5/MEP2-family transcription factor (MEF2C) mRNA, complete cds. 1/95*
 MNCB-0060 gb.:AU035085: AA969913 uc80a08.y1 Sugano mouse kidney mRNA Mus musculus cDNA clone 1431926 5' similar to gb:M21495 Mouse cytoskeletal gamma-actin mRNA, complete cds (MOUSE), mRNA sequence.
 MNCB-0061 gb.:AU035086: EST
 MNCB-0062 gb.:AU035087: EST
 MNCB-0063 gb.:AU035088: AA756328 vv40h10.r1 Soares 2N6MT Mus musculus cDNA clone 1224931 5' similar to TR:Q40785 Q40785 POSSIBLE APOSPORY-ASSOCIATED, mRNA sequence. 1/98
 MNCB-0064 gb.:AU035089: AA985135 am75e07.s1 Stratagene schizo brain S11 Homo sapiens cDNA clone IMAGE:1616269 3' similar to gb:511408_csd1 N-CHIMAERIN (HUMAN), mRNA sequence. 5/98
 MNCB-0065 gb.:AU035090: AF000364 Homo sapiens heterogeneous nuclear ribonucleoprotein R mRNA, complete cds. 1/98*
 MNCB-0067 gb.:AU035091: AB007885 Homo sapiens KIAA0425 mRNA, complete cds. 2/98*
 MNCB-0068 gb.:AU035092: MMAMP1B Mouse MAP1B mRNA for MAP1B microtubule-associated protein. 9/93
 MNCB-0069 gb.:AU035093: EST
 MNCB-0070 gb.:AU035094: EST
 MNCB-0071 gb.:AU035095: EST
 MNCB-0072 gb.:AU035096: A1020121 ub25b02.r1 Soares 2N6MT Mus musculus cDNA clone 1378731 5', mRNA sequence. 6/98*
 MNCB-0073 gb.:AU035097: AA974029 uc04q06.s1 HCl_CGAP_Lu5 Homo sapiens cDNA clone IMAGE:1585402 3' similar to SW:THIM_HUMAN P42765 3-KETOACYL-COA THIOLEASE MITOCHONDRIAL, mRNA sequence. 5/98
 MNCB-0074 gb.:AU035098: E11294 Human cDNA encoding F12 which is involved in 26S proteasome. 10/97
 MNCB-0075 gb.:AU035099: MSU87309 Human hVps41p (HVP541) mRNA, complete cds. 2/97*
 MNCB-0076 gb.:AU035100: EST
 MNCB-0077 gb.:AU035101: AA019613 ze61a06.s1 Soares retina N2b4HR Homo sapiens cDNA clone 363442 3', mRNA sequence. 1/97*
 MNCB-0078 gb.:AU035102: MMFXR1PRT M.musculus mRNA for FXR1 protein. 12/95
 MNCB-0079 gb.:AU035103: MSALEN Mouse mRNA for alpha-enolase (2-phospho-D-glycerate hydrolase) (EC 4.2.1.11). 9/93
 MNCB-0080 gb.:AU035104: EST
 MNCB-0081 gb.:AU035105: AA998922 uc79e03.y1 Sugano mouse kidney mRNA Mus musculus cDNA clone 1431868 5' similar to gb:L08069 DNAJ PROTEIN HOMOLOG 2 (HUMAN), mRNA sequence. 6/98
 MNCB-0082 gb.:AU035106: AA673649 vo57f12.r1 Soares mouse mammary gland hNMGK Mus musculus cDNA clone 1054031 5', mRNA sequence. 11/97*
 MNCB-0083 gb.:AU035107: D67973 Mus musculus Impact mRNA, complete cds. 1/98*
 MNCB-0084 gb.:AU035108: EST
 MNCB-0086 gb.:AU035109: AA185524 mt61c04.r1 Soares 2N6MT Mus musculus cDNA clone 634374 5', mRNA sequence. 2/97*
 MNCB-0087 gb.:AU035110: M65542 yf88h04.r1 Homo sapiens cDNA clone Z31415 5'. 10/95
 MNCB-0088 gb.:AU035111: M65542 yf88h04.r1 Homo sapiens cDNA clone Z31415 5'. 10/95
 MNCB-0089 gb.:AU035112: MUSCOF Mouse mRNA for cofilin, complete cds and flanks. 7/91*
 MNCB-0090 gb.:AU035113: AA351269 EST58951 Infant brain Homo sapiens cDNA 5' end, mRNA sequence. 4/97*
 MNCB-0091 gb.:AU035114: AA989851 uc79h01.y1 Sugano mouse kidney mRNA Mus musculus cDNA clone 1431889 5' similar to WP:C32D5.9 C801849, mRNA sequence. 6/98
 MNCB-0092 gb.:AU035115: MMSCALCAT Mouse calcineurin catalytic subunit mRNA, complete cds. 6/93*
 MNCB-0093 gb.:AU035116: EST
 MNCB-0094 gb.:AU035117: MMDF44 M.musculus def-4A mRNA. 5/96
 MNCB-0095 gb.:AU035118: MMSTUBA2M Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds. 12/86*
 MNCB-0095 gb.:AU035119: AA999848 uc79g10.y1 Sugano mouse kidney mRNA Mus musculus cDNA clone 1431906 5' similar to gb:W19645_csd1 78 KD GLUCOSE REGULATED PROTEIN PRECURSOR (HUMAN)
 MNCB-0101 gb.:AU035120: S98981 hat-2=bc oncogene homolog [song control circuit] [canaries, HVC-associated telencephalon, mRNA, 1695 nt]. 9/92*
 MNCB-0102 gb.:AU035121: RATMBP2A Rat myelin basic protein mRNA, complete cds. 12/89*
 MNCB-0103 gb.:AU035122: A1001826 uc22g1.s1 Soares testis hHT Homo sapiens cDNA clone IMAGE:1638116 3' similar to SW:MSS4_HUMAN P47224 GUANINE NUCLEOTIDE EXCHANGE FACTOR MSS4, mRNA sequence. 6/98
 MNCB-0104 gb.:AU035123: RATCAMB Rat calmodulin mRNA, complete cds, clone pCMF9. 3/89
 MNCB-0110 gb.:AU035129: EST Mouse myelin proteolipid protein mRNA, complete cds. 11/92* 562675 3' mRNA sequence. 5/98*/98*

M100-0111 gb_AU035130 M1003620 Mus musculus FK506 binding protein 51 mRNA, complete cds. 2/96^{*}
M100-0112 gb_AU035131 Human putative ubiquitin C-terminal hydrolase (UHX1) mRNA, complete cds. 4/96^{*}
M100-0113 gb_AU035132 RNU11760 Rattus norvegicus transitional endoplasmic reticulum ATPase mRNA, complete cds. 2/95^{*}
M100-0115 gb_AU035133 M1003620 Mus musculus mRNA for neural cell adhesion molecule (NCAM). 3/95
M100-0117 gb_AU035134 AA989850 uc079h12.y1 Sugano mouse kidney m13a Mus musculus cDNA clone 1431911 5' similar to gb:M14328 ALPHA ENOLASE (HUMAN) gb:X62667 M. musculus mRNA for beta-enolase (MOUSE),
M100-0118 gb_AU035135 C88633 Mus musculus early blastocyst cDNA, complete cds. 5/96^{*}
M100-0119 gb_AU035136 AI021112 ub0111.r1 Soares mouse mammary gland N18M6C Mus musculus cDNA clone 1365717 5' similar to gb:J02947 EXTRACELLULAR SUPEROXIDE DISMUTASE PRECURSOR (HUMAN), mRNA sequence
M100-0120 gb_AU035137 HS189438 Human tyrosyl-tRNA synthetase mRNA, complete cds. 12/97^{*}
M100-0121 gb_AU035138 HS04012 Mus musculus hippocampal amyloid precursor protein mRNA, complete cds. 1/97^{*}
M100-0122 gb_AU035139 EST
M100-0123 gb_AU035140 EST
M100-0124 gb_AU035141 AA272795 vb09a08.r1 Soares mouse N18L Mus musculus cDNA clone 748405 5' mRNA sequence. 3/97^{*}
M100-0125 gb_AU035142 M10049351 Mus musculus lysosomal alpha-glucosidase mRNA, complete cds. 8/95^{*}
M100-0126 gb_AU035143 RNU10357 Rattus norvegicus pyruvate dehydrogenase kinase 2 subunit p45 (PK2) mRNA, complete cds. 5/97^{*}
M100-0127 gb_AU035144 AB043315 Human tyrosyl-tRNA synthetase mRNA, complete cds. 1/98^{*}
M100-0128 gb_AU035145 M1003620 Mouse mRNA for properdin (AA 5 - 441). 7/95
M100-0129 gb_AU035146 EST
M100-0130 gb_AU035147 AA980325 ua3303.r1 Soares mouse mammary gland N18M6C Mus musculus cDNA clone 1348540 5' similar to WP:T06D8.9 CE02330, mRNA sequence. 5/98
M100-0131 gb_AU035148 AA988744 ua15b10.s1 NCI_CCAP_K1d5 Homo sapiens cDNA clone IMAGE:1605403.3, mRNA sequence. 6/98^{*}
M100-0132 gb_AU035149 HSCMGPA8 H. sapiens OMGP mRNA for oligodendrocyte-myelin glycoprotein. 12/92
M100-0133 gb_AU035150 EST
M100-0134 gb_AU035151 RNU10357 Rattus norvegicus pyruvate dehydrogenase kinase 2 subunit p45 (PK2) mRNA, complete cds. 5/97^{*}
M100-0135 gb_AU035152 AI021194 ub0303.r1 Soares mouse mammary gland N18M6C Mus musculus cDNA clone 1365869 5' similar to WP:T06D8.7 CE02328, mRNA sequence. 6/98
M100-0136 gb_AU035153 AF062484 Mus musculus SDF8 mRNA, complete cds. 5/98^{*}
M100-0137 gb_AU035154 EST
M100-0138 gb_AU035155 AA980540 ua2e04.r1 Soares mouse mammary gland N18M6C Mus musculus cDNA clone 1349405 5' mRNA sequence. 5/98^{*}
M100-0140 gb_AU035156 AA088074 mm99e04.r1 Stratagene mouse lung SC7302 Mus musculus cDNA clone 852222 5' mRNA sequence. 2/97^{*}
M100-0141 gb_AU035157 AI013341 EST208016 Normalized rat spleen, Bento Soares Rattus sp. cDNA clone ESPR172.3' end, mRNA sequence. 6/98^{*}
M100-0142 gb_AU035158 AA068515 uc14g6.y1 Sugano mouse embryo wema Mus musculus cDNA clone 1480378 5' mRNA sequence. 6/98^{*}
M100-0143 gb_AU035159 EST
M100-0144 gb_AU035160 AA896626 uc02b11.y1 Sugano mouse kidney m13a Mus musculus cDNA clone 1432125 5' similar to gb:M19141 Mouse heat shock protein 70 cognate mRNA, complete cds (MOUSE), mRNA sequence
M100-0145 gb_AU035161 BOVMTU11M Bos bovis nuclear-encoded mitochondrial elongation factor Tu mRNA, complete cds. 5/96^{*}
M100-0146 gb_AU035162 HS196180 Human protein tyrosine phosphatase (TEP1) mRNA, complete cds. 8/97^{*}
M100-0147 gb_AU035163 HS146937 Human RNA polymerase II holoenzyme component SRB7 (SRB7) mRNA, complete cds. 4/96^{*}
M100-0148 gb_AU035164 M1003620 Mus musculus beta mRNA for beta-N-acetylhexosaminidase. 8/92
M100-0149 gb_AU035165 NSDRG1 H. sapiens mRNA for Drgl protein. 8/97
M100-0150 gb_AU035166 EST
M100-0151 gb_AU035167 C89394 Mus musculus early blastocyst cDNA, clone O180063L021. 5/95^{*}
M100-0153 gb_AU035168 AA823617 vb38c09.r1 Soares mouse mammary gland N18M6C Mus musculus cDNA clone 1246036 5' mRNA sequence. 2/98^{*}
M100-0154 gb_AU035169 AA033824 sf02D04.s1 Soares fetal heart W0H19W Homo sapiens cDNA clone 37375.3', mRNA sequence. 2/97^{*}
M100-0155 gb_AU035170 R74863 MD8016SR Mouse brain, Stratagene Mus musculus cDNA 5' end similar to Tapa-1 integral membrane protein TAPA-1 [mouse], mRNA sequence. 7/96^{*}
M100-0156 gb_AU035171 EST
M100-0158 gb_AU035172 M1003620 Mouse B1 repetitive elements Alu types 1, 2 and a new Alu family. 2/85^{*}
M100-0157 gb_AU035173 AI011773 EST206224 Rat PC-12 cells, untreated Rattus sp. cDNA clone RPCAD18, mRNA sequence. 6/98^{*}
M100-0158 gb_AU035174 M1003620 Murine mRNA for calmodulin kinase II. 9/93
M100-0159 gb_AU035175 RHRNAPLSL R. norvegicus mRNA for protein linked to system L-like neutral amino acid transport activity. 1/96
M100-0160 gb_AU035176 M1003620 Mus musculus calumenin mRNA, complete cds. 8/97^{*}
M100-0162 gb_AU035177 HS08919 H. sapiens dak mRNA. 5/97
M100-0163 gb_AU035178 EST
M100-0164 gb_AU035179 AI006679 uc16c07.y1 Sugano mouse embryo wema Mus musculus cDNA clone 1480524 5' similar to gb:L04966 Mus musculus ras-related protein (MOUSE), mRNA sequence. 6/98
M100-0165 gb_AU035180 M1003620 Mouse mRNA for Na,K-ATPase beta subunit. 9/93
M100-0166 gb_AU035181 EST
M100-0167 gb_AU035182 RATMCT1 Rat MCT1 mRNA for monocarboxylate transporter, complete cds. 2/97^{*}
M100-0168 gb_AU035183 RATM872A Rat myelin basic protein mRNA, complete cds. 12/89
M100-0169 gb_AU035184 AA02646 ub13h05.r1 Soares mouse mammary gland N18M6C Mus musculus cDNA clone 1366905 5' mRNA sequence. 6/98^{*}
M100-0170 gb_AU035185 AA987005 uc8105.y1 Sugano mouse kidney m13a Mus musculus cDNA clone 1432017 5' similar to gb:X54837 M. musculus Oat mRNA for ornithine aminotransferase (MOUSE), mRNA sequence.
M100-0171 gb_AU035186 RATCDK4X Rattus norvegicus cyclin-dependent kinase 4 (cdk4) mRNA, complete cds. 2/93^{*}
M100-0172 gb_AU035187 M1003620 Mus musculus mRNA for H5 clone. 11/93
M100-0174 gb_AU035188 M1003620 Mouse embryonal carcinoma F9 cell cDNA, 67A03, mRNA sequence. 10/96^{*}
M100-0175 gb_AU035189 M1003620 Mouse tropomyosin isoform 2 mRNA, complete cds. 8/98
M100-0176 gb_AU035190 M1003620 Mouse mRNA for 54K subunit of signal recognition particle. 9/93
M100-0177 gb_AU035191 AA037024 uc01404.y1 Sugano mouse kidney m13a Mus musculus cDNA clone 1432039 5' similar to gb:M26880 UBIQUITIN (HUMAN) gb:X51703 Mouse mRNA for ubiquitin (MOUSE), mRNA sequence
M100-0178 gb_AU035192 AI009989 EST204420 Normalized rat lung, Bento Soares Rattus sp. cDNA clone RLUR846.3' end, mRNA sequence. 6/98^{*}
M100-0179 gb_AU035193 AI010943 uc02111.r1 Life Tech mouse embryo 13 Edpc 10666014 Mus musculus cDNA clone 554283 5' mRNA sequence. 10/96^{*}
M100-0180 gb_AU035194 RNU21101 Rattus norvegicus cyclic GMP stimulated phosphodiesterase (PDE2A2) mRNA, complete cds. 3/95
M100-0181 gb_AU035195 M1003620 Mus musculus RNP-1 var (RNP-1) mRNA, complete cds. 7/87
M100-0183 gb_AU035196 AA054423 aa59F07.r1 NCI_CCAP_GCB1 Homo sapiens cDNA clone IMAGE:825253.5', mRNA sequence. 8/97^{*}
M100-0184 gb_AU035197 M1003620 Mus musculus G protein beta 36 subunit mRNA, complete cds. 11/96
M100-0185 gb_AU035198 RAT7A Rat mRNA for phospholipase C delta4, complete cds. 5/96^{*}
M100-0186 gb_AU035199 EST
M100-0187 gb_AU035200 M1003620 Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. 10/94^{*}
M100-0188 gb_AU035201 RATMBP2A Rat myelin basic protein mRNA, complete cds. 12/89
M100-0189 gb_AU035202 HSGTPBP1P H. sapiens mRNA for GTP-binding protein. 3/95
M100-0190 gb_AU035203 EST
M100-0191 gb_AU035204 AA050622 j12Dh08.r1 Soares mouse embryo N18M6C13.5 14.5 Mus musculus cDNA clone 476703 5' mRNA sequence. 9/96^{*}
M100-0192 gb_AU035205 M1003620 Mus musculus mRNA for astrocytic phosphoprotein, PEA-15. 7/96^{*}
M100-0193 gb_AU035206 M1003620 Mus musculus mStII mRNA, complete cds. 7/97
M100-0195 gb_AU035207 EST
M100-0196 gb_AU035208 A39857 Sequence 7 from Patent W09419463. 3/97
M100-0201 gb_AU035209 M1003620 Mouse myelin basic protein mRNA, complete cds, clone MK-WT2. 8/95^{*}
M100-0203 gb_AU035210 HS178524 Human G α binding protein mRNA, partial cds. 6/97^{*}
M100-0204 gb_AU035211 EST
M100-0205 gb_AU035212 EST
M100-0206 gb_AU035213 AA987100 uc74g08.y1 Sugano mouse liver m13a Mus musculus cDNA clone 1431422 5' similar to gb:X51466 ELONGATION FACTOR 2 (HUMAN), mRNA sequence. 5/98
M100-0207 gb_AU035214 EST
M100-0208 gb_AU035215 AA348292 EST56078 Infant brain Homo sapiens cDNA 5' end, mRNA sequence. 4/97^{*}
M100-0209 gb_AU035216 M1003620 Human phospholipase C hamster cDNA (Pck1) processed pseudogene. 11/94
M100-0210 gb_AU035217 T03353 EST07246 Homo sapiens cDNA clone H18874.5' end. 8/93
M100-0211 gb_AU035218 S70244 ApoE apolipoprotein J [mouse, C57BL/6J], liver, mRNA, 1613 nt. 9/94^{*}
M100-0212 gb_AU035219 M1003620 Mouse LDH-A gene for lactate dehydrogenase-A. 11/97
M100-0213 gb_AU035220 C82940 Oryctolagus cuniculus corneal endothelial cDNA, clone 1411. 6/98^{*}
M100-0214 gb_AU035221 M1003620 Mouse mRNA for a growth factor-inducible immediate early gene (3CH134). 2/92
M100-0215 gb_AU035222 EST
M100-0216 gb_AU035223 EST
M100-0217 gb_AU035224 M1003620 Mus musculus myelin-associated/oligodendrocyte basic protein (Mobp) mRNA, complete cds. 8/97^{*}
M100-0218 gb_AU035225 I77041 Sequence 17 from patent US 5693476. 12/97
M100-0220 gb_AU035226 EST
M100-0221 gb_AU035227 BOVCFP64 Bovine chloride channel protein (p64) mRNA, complete cds. 8/93^{*}
M100-0222 gb_AU035228 M1003620 Human cAMP-dependent protein kinase regulatory subunit R1-1b mRNA, 3' end. 11/94^{*}
M100-0223 gb_AU035229 W64060 m22e10.r1 Soares mouse embryonic cytochrome P450 pseudogene (CYP2J3F1) mRNA. 3/97
M100-0224 gb_AU035230 RNU400 Rattus norvegicus cytochrome P450 pseudogene (CYP2J3F1) mRNA. 3/97
M100-0225 gb_AU035231 RATP49A Rattus norvegicus liver nuclear pore p47 mRNA. 7/92
M100-0226 gb_AU035232 AA673649 uc5ff12.r1 Soares mouse mammary gland N18M6C Mus musculus cDNA clone 1054031 5', mRNA sequence. 11/97^{*}
M100-0228 gb_AU035233 D83002 Mouse mRNA for tyrosine kinase, complete cds. 3/97^{*}
M100-0229 gb_AU035234 M1003620 Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. 10/94^{*}
M100-0230 gb_AU035235 AB000876 Homo sapiens genomic DNA for centromeric and of MIC class I region on chromosome 6, cosmid clone:TY1P6, complete sequence. 4/98^{*}
M100-0231 gb_AU035236 RNU1935 Rattus norvegicus CAP2 protein (CAP2), complete cds. 3/95
M100-0232 gb_AU035237 EST
M100-0233 gb_AU035238 D87661 House mouse Musculus domesticus mRNA for 14-3-3 eta, complete cds. 9/96^{*}
M100-0234 gb_AU035239 M1003620 Mouse 21.5kD myelin basic protein (MBP) gene, exon 7. 17kD and 18.5kD myelin basic protein (MBP) gene, exon 6. 14kD myelin basic protein (MBP) gene, exon 5. 5/93^{*}
M100-0235 gb_AU035240 RNU26402 Rattus norvegicus synaptotagmin 5 mRNA, complete cds. 11/95
M100-0236 gb_AU035241 S98891 hat-2-bcr oncogene homolog [song control circuit] [canaries, NYC-associated telencephalon, mRNA, 1695 nt]. 9/92^{*}
M100-0238 gb_AU035243 S72537 zebraf1 II [mouse, C57BL/6J] inbred, P20 cerebella, mRNA, 1587 nt. 1/95
M100-0239 gb_AU035244 W46856 m22e10.r1 Soares mouse embryonic cytochrome P450 pseudogene (CYP2J3F1) mRNA. 3/97
M100-0240 gb_AU035245 M1003620 Mouse mitochondrial genome. 9/93
M100-0241 gb_AU035246 M1003620 Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. 10/94^{*}
M100-0242 gb_AU035247 AI019408 uc23e08.r1 Soares 21kD myelin basic protein (MBP) gene, exon 7. 17kD and 18.5kD myelin basic protein (MBP) gene, exon 6. 14kD myelin basic protein (MBP) gene, exon 5. 5/93^{*}
M100-0243 gb_AU035248 W47900 m84a06.r1 Soares mouse embryo N18M6C13.5 14.5 Mus musculus cDNA clone 355186 5', mRNA sequence. 5/96^{*}
M100-0244 gb_AU035249 AA423655 ve80h10.r1 Soares mouse mammary gland N18M6C Mus musculus cDNA clone 625279 5', mRNA sequence. 10/97^{*}
M100-0246 gb_AU035250 N18M6C17B07B Human fetal brain cDNA 5' end GEN-417B07, mRNA sequence. 5/96^{*}
M100-0248 gb_AU035252 EST
M100-0249 gb_AU035253 M1003620 Mouse mRNA for amyloid beta precursor (protease nexin II). 1/92
M100-0250 gb_AU035254 SSRNABEMP S. scrofa mRNA for membrane protein. 2/97
M100-0251 gb_AU035255 AA910678 uc84b07.y1 NCI_CCAP_K1d3 Homo sapiens cDNA clone IMAGE:1620629.3', mRNA sequence. 6/98^{*}
M100-0252 gb_AU035256 AA986913 uc80a08.y1 Sugano mouse kidney m13a Mus musculus cDNA clone 143126 5' similar to gb:M21495 Mouse cytoskeletal gamma-actin mRNA, complete cds (MOUSE), mRNA sequence.
M100-0253 gb_AU035257 AA981693 uc2a611.r1 Soares mouse mammary gland N18M6C Mus musculus cDNA clone 1347764 5' similar to SW:RNP_HUMAN P98179 PUTATIVE RNA-BINDING PROTEIN RNP1, mRNA sequence. 5/9
M100-0254 gb_AU035258 RNTUBB15 Rat mRNA for beta-tubulin T beta15. 9/93
M100-0254 gb_AU035259 EST
M100-0255 gb_AU035260 AF035683 Mus musculus p21 mRNA, complete cds. 12/97^{*}
M100-0256 gb_AU035261 M1003620 Mus musculus capping protein beta-subunit isoform 1 mRNA, complete cds. 11/94^{*}
M100-0257 gb_AU035262 AC004996 Mouse Cosmid m5a100.1 mRNA, complete sequence. 1/98
M100-0258 gb_AU035263 R32053 Homo sapiens mRNA for Lysyl tRNA Synthetase, complete cds. 9/97^{*}
M100-0259 gb_AU035264 EST
M100-0260 gb_AU035265 W18526 ab08a10.r1 Soares mouse p0MNP19.5 Mus musculus cDNA clone 334554 5', mRNA sequence. 9/96^{*}
M100-0261 gb_AU035266 AA891246 EST195049 Normalized rat heart, Bento Soares Rattus sp. cDNA clone RHEAR25.3' end, mRNA sequence. 6/98^{*}
M100-0262 gb_AU035267 EST
M100-0263 gb_AU035268 M1003620 Mus musculus TCR beta locus from bases 1 to 250611 (section 1 of 3) of the complete sequence. 9/97
M100-0264 gb_AU035269 EST
M100-0265 gb_AU035270 RATMBP2A Rat myelin basic protein mRNA, complete cds. 12/89
M100-0266 gb_AU035271 AA955777 UI-R-E1-fb-02-0-UI, UI-R-E1 Rattus norvegicus cDNA clone UI-R-E1-fb-02-0-UI 3' similar to gi|2812756|gb|AA763009|AA763009 w60b07.r1 Soares mouse mammary gland N
M100-0267 gb_AU035272 AA977683 uc32e05.s1 NCI_CCAP_Lu5 Homo sapiens cDNA clone IMAGE:1558376.5' mRNA sequence. 5/98
M100-0268 gb_AU035273 AA365781 EST399469 Thyroid Homo sapiens cDNA 5' end, mRNA sequence. 4/97
M100-0270 gb_AU035274 M1003620 Human non-terminal protein (isoform 2) mRNA, complete cds. 3/94
M100-0271 gb_AU035275 NS2703 yz76W01.s1 Homo sapiens cDNA clone 288937.3'. 3/96
M100-0271 gb_AU035276 EST
M100-0276 gb_AU035281 EST
v04e02.s1 Knowles Solter mouse 2 cell Mus musculus cDNA clone 791846 5' similar to TR:G1256001 G1256001 LIV-1 PROTEIN, mRNA sequence. 8/97

MNCB-0277 gb.:AU035282: EST
 MNCB-0278 gb.:AU035283: RATAKCE2 Rat mRNA for dihydrolypoamide succinyltransferase, 4/92
 MNCB-0279 gb.:AU035284: MUSMDHA Mouse malate dehydrogenase mRNA, complete cds. 1/93
 MNCB-0280 gb.:AU035285: EST
 MNCB-0281 gb.:AU035286: AA903032 ok51a11.s1 NCI_CGAP.Lei2 Homo sapiens cDNA clone IMAGE:1517468 3' similar to gb:M55265 CASEIN KINASE II, ALPHA CHAIN (HUMAN), mRNA sequence. 5/98
 MNCB-0282 gb.:AU035287: MUSERG9 Mouse mRNA for squalene synthase, 5/95
 MNCB-0283 gb.:AU035288: D63777 Human mRNA for KIAA0193 gene, complete cds. 7/97
 MNCB-0284 gb.:AU035289: S61973 NMDA receptor glutamate-binding subunit [rats, mRNA, 1742 nt]. 7/92
 MNCB-0285 gb.:AU035290: MM8R2536 Mus musculus fatty acid amide hydrolase mRNA, complete cds. 6/97
 MNCB-0286 gb.:AU035291: EST
 MNCB-0287 gb.:AU035292: EST
 MNCB-0288 gb.:AU035293: MISAACA Mouse APC mRNA, complete cds. 11/93
 MNCB-0289 gb.:AU035294: AA94373 EST199872 Normalized rat embryo, Bento Soares Rattus sp. cDNA clone REMAG15 3' end, mRNA sequence. 6/98
 MNCB-0290 gb.:AU035295: EST
 MNCB-0291 gb.:AU035296: AA987106 uc7h40c2.y1 Sugano mouse liver mliia Mus musculus cDNA clone 1431411 5' similar to gb:S95936 SEROTRANSFERRIN PRECURSOR (HUMAN), mRNA sequence. 5/98
 MNCB-0292 gb.:AU035297: C89019 Mus musculus early blastocyst cDNA, clone O1800056ND03. 5/98
 MNCB-0293 gb.:AU035298: EST
 MNCB-0294 gb.:AU035299: AA986624 uc82b06.y1 Sugano mouse kidney mliia Mus musculus cDNA clone 1432115 5' similar to TR:Q62625 Q62625 LIGHT CHAIN 3 SUBUNIT OF MICROTUBULE-ASSOCIATED PROTEINS 1A AND 1B.
 MNCB-0295 gb.:AU035300: EST
 MNCB-0296 gb.:AU035301: A1066605 ue15h03.y1 Sugano mouse embryo mliia Mus musculus cDNA clone 1480469 5' similar to TR:O16785 O16785 T2ID12.4 PROTEIN, mRNA sequence. 6/98
 MNCB-0297 gb.:AU035302: W54476 md08b10.r1 Soares mouse embryo NMG13.5 14.5 Mus musculus cDNA clone 367771 5', mRNA sequence. 6/96
 MNCB-0298 gb.:AU035303: AA987024 uc81d04.y1 Sugano mouse kidney mliia Mus musculus cDNA clone 1432039 5' similar to gb:M26880 UBIQUITIN (HUMAN) gb:X51703 Mouse mRNA for ubiquitin (MOUSE), mRNA sequenc
 MNCB-0299 gb.:AU035304: AU035304 Mus musculus cDNA, clone MNCB-0305, mRNA sequence.
 MNCB-0300 gb.:AU035305: D84657 Rat mRNA for phosphatidylinositol 4-kinase, complete cds. 3/97
 MNCB-0301 gb.:AU035306: H15315 vt28c03.r1 Homo sapiens cDNA clone 49414 5'. 6/95
 MNCB-0302 gb.:AU035307: AB011152 Homo sapiens mRNA for KIAA0580 protein, partial cds. 4/98
 MNCB-0303 gb.:AU035308: S63233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt]. 3/93
 MNCB-0304 gb.:AU035309: EST
 MNCB-0305 gb.:AU035310: H17713 ym35g06.r1 Homo sapiens cDNA clone 50258 5'. 6/95
 MNCB-0306 gb.:AU035311: I08670 Sequence 1 from Patent WO 8801303. 11/94
 MNCB-0307 gb.:AU035312: A1066605 ue15h03.y1 Sugano mouse embryo mliia Mus musculus cDNA clone 1480469 5' similar to TR:O16785 O16785 T2ID12.4 PROTEIN, mRNA sequence. 6/98
 MNCB-0308 gb.:AU035313: MUSMBP72M Mouse myelin basic protein mRNA, complete cds, clone NK-M72. 8/95
 MNCB-0309 gb.:AU035314: MMU77969 Mus musculus neuronal PAS2 (Npas2) mRNA, complete cds. 2/97
 MNCB-0310 gb.:AU035315: AA051729 mj56g03.r1 Soares mouse embryo NMG13.5 14.5 Mus musculus cDNA clone 480148 5', mRNA sequence. 9/96
 MNCB-0311 gb.:AU035316: A0030537: A0030537 Homo sapiens clone NHO469M07 HTGS phase 1, 15 unordered pieces. 6/98
 MNCB-0312 gb.:AU035317: A0030538: A0030538 Homo sapiens clone NHO469M07 HTGS phase 1, 15 unordered pieces. 6/98
 MNCB-0313 gb.:AU035318: A0030539: A0030539 Homo sapiens clone NHO469M07 HTGS phase 1, 15 unordered pieces. 6/98
 MNCB-0314 gb.:AU035319: RATKCA74 Rattus norvegicus K+ channel mRNA, complete cds. 3/92
 MNCB-0315 gb.:AU035320: I77041 Sequence 17 from patent US 5693476. 12/97
 MNCB-0316 gb.:AU035321: MUSMAPK Mus musculus (clone m3P12) mitogen activated protein (MAP) kinase stress activated protein B mRNA, complete cds. 12/96
 MNCB-0317 gb.:AU035322: AA980444 uh08g02.r1 Soares mouse hypothalamus NMHy Mus musculus cDNA clone 1617362 5', mRNA sequence. 5/98
 MNCB-0318 gb.:AU035323: EST
 MNCB-0319 gb.:AU035324: MMU64827 Mus musculus extracellular matrix associated protein (Sc1) mRNA, complete cds. 9/96
 MNCB-0320 gb.:AU035325: A1019705 ue94a08.r1 Soares mouse mammary gland NMG13.5 14.5 Mus musculus cDNA clone 1365110 5' similar to TR:Q90972 Q90972 RING ZINC FINGER PROTEIN, mRNA sequence. 6/98
 MNCB-0321 gb.:AU035326: MMU77969 Mus musculus neuronal PAS2 (Npas2) mRNA, complete cds. 2/97
 MNCB-0322 gb.:AU035327: AA051729 mj56g03.r1 Soares mouse embryo NMG13.5 14.5 Mus musculus cDNA clone 480148 5', mRNA sequence. 9/96
 MNCB-0323 gb.:AU035328: AA462934 vf92a10.r1 Soares mouse mammary gland NMG13.5 14.5 Mus musculus cDNA clone 851226 5' similar to TR:G1280387 G1280387 ALPHA 2,6-SIALYLTRANSFERASE, mRNA sequence. 6/97
 MNCB-0324 gb.:AU035329: EST
 MNCB-0325 gb.:AU035330: S63233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt]. 3/93
 MNCB-0326 gb.:AU035331: A1066605 ue15h03.y1 Sugano mouse embryo mliia Mus musculus cDNA clone 1480469 5' similar to TR:O16785 O16785 T2ID12.4 PROTEIN, mRNA sequence. 6/98
 MNCB-0327 gb.:AU035332: A1066605 ue15h03.y1 Sugano mouse embryo mliia Mus musculus cDNA clone 1480469 5' similar to TR:O16785 O16785 T2ID12.4 PROTEIN, mRNA sequence. 6/98
 MNCB-0328 gb.:AU035333: AA051729 mj56g03.r1 Soares mouse embryo NMG13.5 14.5 Mus musculus cDNA clone 480148 5', mRNA sequence. 9/96
 MNCB-0329 gb.:AU035334: EST
 MNCB-0330 gb.:AU035335: S63233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt]. 3/93
 MNCB-0331 gb.:AU035336: A1066605 ue15h03.y1 Sugano mouse embryo mliia Mus musculus cDNA clone 1480469 5' similar to TR:O16785 O16785 T2ID12.4 PROTEIN, mRNA sequence. 6/98
 MNCB-0332 gb.:AU035337: CRUTUBAB Chinese hamster alpha-tubulin II mRNA, complete cds. 5/95
 MNCB-0333 gb.:AU035338: AA906865 ol20d01.s1 Soares_MPL_T_GBC_S1 Homo sapiens cDNA clone IMAGE:1524001 3' similar to SW:ASPC_LUPAR_P30362 L-ASPARAGINASE, mRNA sequence. 6/98
 MNCB-0334 gb.:AU035339: AA959035 ua18a06.r1 Soares mouse mammary gland NMG13.5 14.5 Mus musculus cDNA clone 1347058 5', mRNA sequence. 5/98
 MNCB-0335 gb.:AU035340: EST
 MNCB-0336 gb.:AU035341: EST
 MNCB-0337 gb.:AU035342: AA980325 ua33e03.r1 Soares mouse mammary gland NMG13.5 14.5 Mus musculus cDNA clone 1348540 5' similar to WP:T0608.9 CE02330, mRNA sequence. 5/98
 MNCB-0338 gb.:AU035343: D88146 Human mRNA for UDP-galactose transporter 2, complete cds. 3/97
 MNCB-0339 gb.:AU035344: HSDCORON1 H. sapiens mRNA for coronin. 12/95
 MNCB-0340 gb.:AU035345: MMU40826 Mus musculus WF-domain binding protein 2 mRNA, complete cds. 1/97
 MNCB-0341 gb.:AU035346: AA959035 ua18a06.r1 Soares mouse mammary gland NMG13.5 14.5 Mus musculus cDNA clone 1347058 5', mRNA sequence. 5/98
 MNCB-0342 gb.:AU035347: AA989305 uc71h05.y1 Sugano mouse liver mliia Mus musculus cDNA clone 1431129 5', mRNA sequence. 5/98
 MNCB-0343 gb.:AU035348: EST
 MNCB-0344 gb.:AU035349: AA536738 vj88c01.r1 Knowles Solter mouse 2 cell Mus musculus cDNA clone 944160 3' similar to SW:PI4K_HUMAN_P42356 PHOSPHATIDYLINOSITOL 4-KINASE ALPHA, mRNA sequence. 7/97
 MNCB-0345 gb.:AU035350: HUMANNT61K Human medium tumor antigen-associated 61-kD protein mRNA, 5' end. 6/90
 MNCB-0346 gb.:AU035351: MUSCLUST Mus musculus clusterin mRNA, complete cds. 10/93
 MNCB-0347 gb.:AU035352: HSU47634 Human beta-tubulin class III isotype (beta-3) mRNA, complete cds. 3/98
 MNCB-0348 gb.:AU035353: EST
 MNCB-0349 gb.:AU035354: MMU57C3 Mus musculus mRNA for mitochondrial gene for subunit I of cytochrome c oxidase. 3/93
 MNCB-0350 gb.:AU035355: MUSRAB65A Mus musculus rab6/rab5-associated protein (rab6) mRNA, partial cds. 10/95
 MNCB-0351 gb.:AU035356: EST
 MNCB-0352 gb.:AU035357: HSDRG1 H. sapiens mRNA for Drg1 protein. 8/97
 MNCB-0353 gb.:AU035358: EST
 MNCB-0354 gb.:AU035359: RA19181 Rattus norvegicus Rabin3 mRNA, complete cds. 6/95
 MNCB-0355 gb.:AU035360: A144687 mt72c08.r1 Stratagene mouse testis (8937308) Mus musculus cDNA clone 602390 5', mRNA sequence. 2/97
 MNCB-0356 gb.:AU035361: AA959540 ue20f11.r1 Soares mouse mammary gland NMG13.5 14.5 Mus musculus cDNA clone 1347309 5', mRNA sequence. 5/98
 MNCB-0357 gb.:AU035362: D38117 Mus musculus mRNA for m-calpain light subunit, complete cds. 10/97
 MNCB-0358 gb.:AU035363: AA986273 uc74c08.y1 Sugano mouse liver mliia Mus musculus cDNA clone 1431374 5' similar to gb:M65270 Mouse cathepsin B gene (MOUSE), mRNA sequence. 5/98
 MNCB-0359 gb.:AU035364: S72537 zebirin II [mice, C57BL/6J inbred, P20 cerebella, mRNA, 1587 nt]. 1/95
 MNCB-0360 gb.:AU035365: R57572 F3589 Fetal heart Homo sapiens cDNA clone F3589 5' end, mRNA sequence. 5/96
 MNCB-0361 gb.:AU035366: EST
 MNCB-0362 gb.:AU035367: D89787 Mouse mouse Mus musculus domesticus mRNA for mHLF, complete cds. 5/97
 MNCB-0363 gb.:AU035368: AA967640 uh02c03.r1 Soares mouse hypothalamus NMHy Mus musculus cDNA clone 1616740 5' similar to SW:M6A_MOUSE_P35602 MEMBRANE GLYCOPROTEIN M6-A, mRNA sequence. 5/98
 MNCB-0364 gb.:AU035369: RATAFH Rat acyl-peptide hydrolase mRNA, complete cds. 2/96
 MNCB-0365 gb.:AU035370: EST
 MNCB-0366 gb.:AU035371: AA509668 vh52h04.r1 Soares mouse mammary gland NMG13.5 14.5 Mus musculus cDNA clone 890647 5', mRNA sequence. 7/97
 MNCB-0367 gb.:AU035372: AF000423 Rattus norvegicus synaptotagmin XI mRNA, complete cds. 5/97
 MNCB-0368 gb.:AU035373: EST
 MNCB-0369 gb.:AU035374: AF043219 Mus musculus TFI1I protein long form mRNA, alternatively spliced, complete cds. 2/98
 MNCB-0370 gb.:AU035375: EST
 MNCB-0371 gb.:AU035376: MMU81317 Mus musculus myelin-associated/oligodendrocyte basic protein (Mebp) mRNA, complete cds. 8/97
 MNCB-0372 gb.:AU035377: AA906865 ol20d01.s1 Soares_MPL_T_GBC_S1 Homo sapiens cDNA clone IMAGE:1524001 3' similar to SW:ASPC_LUPAR_P30362 L-ASPARAGINASE, mRNA sequence. 6/98
 MNCB-0373 gb.:AU035378: S83440 RNH-1 preprorenin growth factor homolog [rats, brain, hepatoma Kagura-2 cells, mRNA, 2756 nt]. 3/97
 MNCB-0374 gb.:AU035379: MMU80312 Mus musculus gamma-actin1 mRNA, complete cds. 5/97
 MNCB-0375 gb.:AU035380: RATMBP2A Rat myelin basic protein mRNA, complete cds. 12/89
 MNCB-0376 gb.:AU035381: S82470 BBI-malignant cell expression-enhanced gene/tumor progression-enhanced gene [human, UM-UC-9 bladder carcinoma cell line, mRNA, 1897 nt]. 12/96
 MNCB-0377 gb.:AU035382: A45922 Sequence 61 from Patent W09520654. 3/97
 MNCB-0378 gb.:AU035383: AA942788 EST196287 Normalized rat brain, Bento Soares Rattus sp. cDNA clone RBRAA92 5' end, mRNA sequence. 6/98
 MNCB-0379 gb.:AU035384: HSU70136 Human megakaryocyte stimulating factor mRNA, complete cds. 9/96
 MNCB-0380 gb.:AU035385: EST
 MNCB-0381 gb.:AU035386: EST
 MNCB-0382 gb.:AU035387: AF031890 Rattus norvegicus light molecular-weight neurofilament (NF-L) mRNA, complete cds. 11/97
 MNCB-0383 gb.:AU035388: RSMITK H. sapiens mRNA for thymidine kinase, partial. 10/97
 MNCB-0384 gb.:AU035389: AA111606 mc3a11.r1 Life Tech mouse embryo 13 5dpc 10666014 Mus musculus cDNA clone 555548 5', mRNA sequence. 11/96
 MNCB-0385 gb.:AU035390: MMU23184 Mus musculus carboxypeptidase E (Cpe) mRNA, complete cds. 6/95
 MNCB-0386 gb.:AU035391: MMU17259 Mus musculus p19 mRNA, complete cds. 5/95
 MNCB-0387 gb.:AU035392: AF043219 Mus musculus TFI1I protein long form mRNA, alternatively spliced, complete cds. 2/98
 MNCB-0388 gb.:AU035393: EST
 MNCB-0389 gb.:AU035394: AA111606 mc3a11.r1 Life Tech mouse embryo 13 5dpc 10666014 Mus musculus cDNA clone 555548 5', mRNA sequence. 11/96
 MNCB-0390 gb.:AU035395: C88914 Mus musculus early blastocyst cDNA, clone O1800056ND06. 5/98
 MNCB-0391 gb.:AU035396: AA351335 EST59340 Infant brain Homo sapiens cDNA 5' end, mRNA sequence. 4/97
 MNCB-0392 gb.:AU035397: S65738 actin depolymerizing factor [human, fetal brain, mRNA, 1452 nt]. 11/93
 MNCB-0393 gb.:AU035398: HSU56255 Human CW-1 mRNA, complete cds. 7/96
 MNCB-0394 gb.:AU035399: AB011184 Homo sapiens mRNA for KIAA0592 protein, partial cds. 4/96
 MNCB-0395 gb.:AU035400: EST
 MNCB-0396 gb.:AU035401: C88619 Mus musculus early blastocyst cDNA, clone O0B00970X00. 5/98
 MNCB-0397 gb.:AU035402: HSU58970 Human putative outer mitochondrial membrane 34 kDa translocase hTOM34 mRNA, complete cds. 7/96
 MNCB-0398 gb.:AU035403: EST
 MNCB-0399 gb.:AU035404: EST
 MNCB-0400 gb.:AU035405: RNU39549 Rattus norvegicus synaptogyrin mRNA, complete cds. 11/96
 MNCB-0401 gb.:AU035406: A1066605 ue15h03.y1 Sugano mouse embryo mliia Mus musculus cDNA clone 1480469 5' similar to TR:O16785 O16785 T2ID12.4 PROTEIN, mRNA sequence. 2/97
 MNCB-0402 gb.:AU035407: AA987519 vj37f09.s1 NCI_CGAP.Ly5 Homo sapiens cDNA clone IMAGE:1500521 3' similar to TR:Q06648 Q06648 PRE-INDUCTION SPORULATION ACDB PROTEIN, mRNA sequence. 6/98
 MNCB-0403 gb.:AU035408: WIRNXX Rat (R. norvegicus) mitochondrial genome. 6/95
 MNCB-0404 gb.:AU035409: HSNOP56 Homo sapiens mRNA for nucleolar protein hNop56. 11/97
 MNCB-0405 gb.:AU035410: AS2218 Sequence 8 from Patent EP0705842. 12/97
 MNCB-0406 gb.:AU035411: A1019408 ub23e08.r1 Soares 2HMT Mus musculus cDNA clone 1378598 5', mRNA sequence. 6/98
 MNCB-0407 gb.:AU035412: AA512543 vq40b10.r1 Soares mouse mammary gland NMG13.5 14.5 Mus musculus cDNA clone 863903 5', mRNA sequence. 7/97
 MNCB-0408 gb.:AU035413: AA986273 uc74c08.y1 Sugano mouse liver mliia Mus musculus cDNA clone 1431374 5' similar to SW:DFSD_CRIGR_P27465 PHOSPHATIDYL-SERINE DECARBOXYLASE PROENZYME, mRNA sequenc
 MNCB-0409 gb.:AU035414: AA387554 vc82h06.r1 Ko mouse embryo 11 5dpc Mus musculus cDNA clone 789563 5', mRNA sequence. 4/97
 MNCB-0410 gb.:AU035415: HMRNRC2A Human hnRNP C2 protein mRNA. 2/91
 MNCB-0411 gb.:AU035416: S72345 RI beta cAMP-dependent protein kinase RI beta subunit [exons I and II, promoter] [mice, Genomic, 3511 nt]. 1/95
 MNCB-0412 gb.:AU035417: MMU34277 Mus musculus PAP acetylhydrolase mRNA, complete cds. 10/95
 MNCB-0413 gb.:AU035418: AF035987 Rattus norvegicus CT-1 protein (CT-1) mRNA, complete cds. 12/97
 MNCB-0414 gb.:AU035419: H17713 ym35g06.r1 Homo sapiens cDNA clone 50258 5'. 6/95
 MNCB-0415 gb.:AU035420: HUMNISPR Human CTP-binding protein (HSR1) mRNA, complete cds. 5/95
 MNCB-0416 gb.:AU035421: EST
 MNCB-0417 gb.:AU035422: MMU70017 Mus musculus cyclin D-interacting myb-like protein (Dimp1) mRNA, complete cds. 11/96
 MNCB-0418 gb.:AU035423: RNPTT R. norvegicus mRNA for protein phosphatase T. 2/95
 MNCB-0419 gb.:AU035424: MMU2161RNA M. musculus mRNA for clone E161. 11/93
 MNCB-0420 gb.:AU035425: WS30343 MERLE R. norvegicus mRNA for alpha-D-glucose 2-epimerase (alpha-D-glucose 2-epimerase) (EC 4.2.1.11). 9/93
 MNCB-0421 gb.:AU035426: S72537 zebirin II [mice, C57BL/6J inbred, P20 cerebella, mRNA, 1587 nt]. 1/95
 MNCB-0422 gb.:AU035427: HSMGLU7 H. sapiens mRNA for metabotropic glutamate receptor type 7. 2/97
 MNCB-0423 gb.:AU035428: MUSIREBF2A Mus musculus IFN-response element binding factor 2 (IREBF2) mRNA, 3' end. 3/93
 MNCB-0424 gb.:AU035429: A1019408 ub23e08.r1 Soares mouse mammary gland NMG13.5 14.5 Mus musculus cDNA clone 863903 5', mRNA sequence. 7/97
 MNCB-0425 gb.:AU035430: C89205 Mus musculus early blastocyst cDNA, clone O1800056ND03. 5/98

M101-0618 gb. AU035589: MUSTURAM Mouse alpha-tubulin isotype M-alpha-4 mRNA, complete cds. 12/86°
M101-0619 gb. AU035590: I77041 Sequence 17 from patent US 5693476. 12/97
M101-0620 gb. AU035591: A498826 uc8b08.y1 Sugano mouse kidney mKia Mus musculus cDNA clone 1431927 5' similar to SW:SCOT_HUMAN P55809 SUCCINYL-COA-3-KETOACID-COENZYME A TRANSFERASE PRECURSOR, mRNA
M101-0621 gb. AU035592: A4984472 a87b03.rl Stratagene schizo brain S11 Homo sapiens cDNA clone IMACE:1630061 3' similar to TR:O08635 O08635 SYNAPTOTAGMIN XI, mRNA sequence. 5/98
M101-0622 gb. AU035593: HSNARCP5 H. sapiens mRNA (clone p5) for archaen. 5/95
M101-0623 gb. AU035594: RHHS1810 R. norvegicus mRNA for histone H1 subtype zero (partial). 4/96
M101-0624 gb. AU035595: A497494 M. musculus gene for insulin like growth factor binding protein 4. 4/95
M101-0625 gb. AU035596: C88547 Mus musculus early blastocyst cDNA, clone 008007570X00. 5/98°
M101-0626 gb. AU035597: MUSATPSYRX Mouse ATP synthase alpha subunit, complete cds. 5/93
M101-0627 gb. AU035598: EST
M101-0628 gb. AU035599: AC000552 *** SEQUENCING IN PROGRESS *** Homo sapiens Chromosome 22q11.2 BAC Clone 77h2 In CBS Region HTGS phase 1, 5 unordered pieces. 6/98°
M101-0629 gb. AU035600: AC004228 *** SEQUENCING IN PROGRESS *** Homo sapiens Chromosome 11q12 pac p0J519c3 HTGS phase 1, 18 unordered pieces. 2/98°
M101-0630 gb. AU035601: H550144 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 5014
M101-0631 gb. AU035602: A497494 M. musculus gene for insulin like growth factor binding protein 4. 4/95
M101-0632 gb. AU035603: C89499 Mus musculus early blastocyst cDNA, clone 01800067P124. 5/98°
M101-0633 gb. AU035604: C89499 Mus musculus early blastocyst cDNA, clone 01800067P124. 5/98°
M101-0634 gb. AU035605: MUSSOCHA Mus musculus (clone 39) sodium channel mRNA, 5' end of cds. 5/95°
M101-0635 gb. AU035606: MUSMFP2CA Mouse myocyte-specific enhancer factor 2 (MEF-2C) mRNA sequence. 3/93
M101-0636 gb. AU035607: W09998 ma62e08.rl Soares mouse p3MP19.5 Mus musculus cDNA clone 315302 5', mRNA sequence. 10/97°
M101-0637 gb. AU035608: R15397 yf9h0c6.rl Homo sapiens cDNA clone 29911 5'. 4/95
M101-0638 gb. AU035609: A4989851 uc79h01.y1 Sugano mouse kidney mKia Mus musculus cDNA clone 1431889 5' similar to WP:C32D5.9 CD01849, mRNA sequence. 6/98
M101-0639 gb. AU035610: EST
M101-0640 gb. AU035611: A4882305 vx43e06.rl Stratagene mouse lung 937302 Mus musculus cDNA clone 1277962 5', mRNA sequence. 3/98°
M101-0641 gb. AU035612: MUSBCL5A Mus musculus alpha-clustrin and beta-clustrin mRNA, complete cds. 11/92°
M101-0642 gb. AU035613: A1021646 ub13h05.rl Soares mouse mammary gland HMMMG Mus musculus cDNA clone 1366905 5', mRNA sequence. 6/98°
M101-0643 gb. AU035614: U01147 Human guanine nucleotide regulatory protein (ABR) mRNA, complete cds. 2/94°
M101-0644 gb. AU035615: RAKTKMLB Rat kinesin light chain B mRNA. 12/92°
M101-0645 gb. AU035616: RAKTKMLB Rat kinesin light chain B mRNA. 12/92°
M101-0646 gb. AU035617: A1006655 uel5a05.y1 Sugano mouse embryo mKia Mus musculus cDNA clone 1480496 5' similar to gb:J56494_cds1 PYRUVATE KINASE, MI (HUMAN)
M101-0647 gb. AU035618: EST
M101-0648 gb. AU035619: MACKII Murine mRNA for calmodulin kinase II. 9/93
M101-0649 gb. AU035620: A4980540 ua42e04.rl Soares mouse mammary gland HMMMG Mus musculus cDNA clone 1349406 5', mRNA sequence. 5/98°
M101-0650 gb. AU035621: A4982116 vx58e05.rl Stratagene mouse macrophage (9937306) Mus musculus cDNA clone 1279232 5' similar to TR:Q13530 Q13530 PLACENTAL PROTEIN DIFP33, mRNA sequence. 5/98
M101-0651 gb. AU035622: A1019720 uc94e03.rl Soares mouse mammary gland HMMMG Mus musculus cDNA clone 1365124 5' similar to gb:L01124 40S RIBOSOMAL PROTEIN S13 (HUMAN), mRNA sequence. 5/98
M101-0652 gb. AU035623: EST
M101-0653 gb. AU035624: BOVPCALN Bovine mRNA for neurocalcin. 9/93
M101-0654 gb. AU035625: HUMORFA02 Human mRNA for KIAA0052 gene, partial cds. 7/97°
M101-0655 gb. AU035626: H5U50527 Human BRCA2 region, mRNA sequence. CG018. 11/96°
M101-0656 gb. AU035627: A4979278 LD33653. Sprime LD Drosophila melanogaster embryo p0T2 Drosophila melanogaster cDNA clone LD33653 5prime, mRNA sequence. 5/98°
M101-0657 gb. AU035628: A0119210 CIT-HSP-2306D6. TR CIT-HSP Homo sapiens genomic clone 2306D6, genomic survey sequence. 6/98°
M101-0658 gb. AU035629: A1019720 uc94e03.rl Soares mouse mammary gland HMMMG Mus musculus cDNA clone 1365124 5' similar to gb:L01124 40S RIBOSOMAL PROTEIN S13 (HUMAN), mRNA sequence. 5/98
M101-0659 gb. AU035630: S53270 MEL-RAS-related (mKia) mRNA Partial. 638 nt. 7/92°
M101-0660 gb. AU035631: M0036646 Mus musculus aminopeptidase mRNA, complete cds. 2/96°
M101-0661 gb. AU035632: I16842 Sequence 3 from patent US 5480797. 1/96
M101-0662 gb. AU035633: RNP1M1 R. norvegicus mRNA for Pim-1. 12/93
M101-0663 gb. AU035634: EST
M101-0664 gb. AU035635: RN053706 Rattus norvegicus mevalonate pyrophosphate decarboxylase mRNA, complete cds. 5/96°
M101-0665 gb. AU035636: A4982116 vx58e05.rl Stratagene mouse macrophage (9937306) Mus musculus cDNA clone 1279232 5' similar to TR:Q13530 Q13530 PLACENTAL PROTEIN DIFP33, mRNA sequence. 5/98
M101-0666 gb. AU035637: MUSMKR2 Mouse zinc finger protein (MKR2) mRNA, complete cds. 11/92°
M101-0667 gb. AU035638: A4980239 v138a07.rl Stratagene mouse skin (9937313) Mus musculus cDNA clone 974484 5', mRNA sequence. 8/97°
M101-0668 gb. AU035639: C89499 Mus musculus early blastocyst cDNA, clone 0080006530X00. 5/98°
M101-0669 gb. AU035640: A4980804 vc88e06.rl Soares mouse embryo 11 5dpc Mus musculus cDNA clone 790114 5', mRNA sequence. 4/97°
M101-0670 gb. AU035641: A4938224 r202104.rl Soares fetal heart MHR199 Homo sapiens cDNA clone 375775 3', mRNA sequence. 2/97°
M101-0671 gb. AU035642: EST
M101-0672 gb. AU035643: C0041899 Cricetinae gen. sp. insulin receptor tyrosine kinase 53 kDa substrate mRNA, complete cds. 2/96°
M101-0673 gb. AU035644: I92818 Sequence 17 from patent US 5712381. 3/98
M101-0674 gb. AU035645: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96°
M101-0675 gb. AU035646: M001910 Mouse mRNA for ubiquitin. 5/91
M101-0676 gb. AU035647: A4857071 vx23b08.rl Barstead mouse myotubes MFLR85 Mus musculus cDNA clone 1139031 5', mRNA sequence. 11/97°
M101-0677 gb. AU035648: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0678 gb. AU035649: A4982116 vx58e05.rl Stratagene mouse macrophage (9937306) Mus musculus cDNA clone 1432125 5' similar to gb:M19141 Mouse heat shock protein 70 cognate mRNA, complete cds (MOUSE), mRNA sequ
M101-0679 gb. AU035650: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0680 gb. AU035651: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0681 gb. AU035652: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0682 gb. AU035653: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0683 gb. AU035654: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
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M101-0722 gb. AU035693: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
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M101-0741 gb. AU035712: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
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M101-0796 gb. AU035767: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
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M101-0799 gb. AU035770: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0800 gb. AU035771: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0801 gb. AU035772: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0802 gb. AU035773: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0803 gb. AU035774: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0804 gb. AU035775: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0805 gb. AU035776: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0806 gb. AU035777: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0807 gb. AU035778: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0808 gb. AU035779: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0809 gb. AU035780: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0810 gb. AU035781: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0811 gb. AU035782: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0812 gb. AU035783: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0813 gb. AU035784: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0814 gb. AU035785: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0815 gb. AU035786: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0816 gb. AU035787: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0817 gb. AU035788: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0818 gb. AU035789: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0819 gb. AU035790: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0820 gb. AU035791: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0821 gb. AU035792: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0822 gb. AU035793: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0823 gb. AU035794: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0824 gb. AU035795: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0825 gb. AU035796: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0826 gb. AU035797: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0827 gb. AU035798: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0828 gb. AU035799: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0829 gb. AU035800: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0830 gb. AU035801: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0831 gb. AU035802: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0832 gb. AU035803: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0833 gb. AU035804: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0834 gb. AU035805: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0835 gb. AU035806: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0836 gb. AU035807: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0837 gb. AU035808: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0838 gb. AU035809: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0839 gb. AU035810: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0840 gb. AU035811: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0841 gb. AU035812: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0842 gb. AU035813: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0843 gb. AU035814: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0844 gb. AU035815: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0845 gb. AU035816: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0846 gb. AU035817: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
M101-0847 gb. AU035818: M0027340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96

U047 gb_A035437 AA987024 uc01d04.yl Sugano mouse kidney mKia Mus musculus cDNA clone 1432039 5' similar to gb:M26880 UBIQUITIN (HUMAN) gb:X51703 Mouse mRNA for ubiquitin (MOUSE), mRNA sequen
U048 gb_A035438 AA691690 vl6b04.rl Barstead mouse myotubes MFLRBS Mus musculus cDNA clone 1180783 5' similar to WP:C47D12.2 CB05430 , mRNA sequence. 12/97
U049 gb_A035439 D50917 Human mRNA for KIAA0127 gene, complete cds. 7/97
U050 gb_A035440 EST
U051 gb_A035441 M3SMEF2CA Mouse myocyte-specific enhancer factor 2 (MEF-2C) mRNA sequence. 3/93
U052 gb_A035442 MM081317 Mus musculus myelin-associated/glycoglycerate basic protein (Mabp) mRNA, complete cds. 8/97
U053 gb_A035443 MM08H461 Mus musculus Major Histocompatibility Locus class II region. 10/97
U054 gb_A035444 AB011089 Homo sapiens mRNA for KIAA0517 protein, partial cds. 4/98
U055 gb_A035445 EST
U056 gb_A035446 HSU14973 Human ribosomal protein S29 mRNA, complete cds. 1/96
U057 gb_A035447 S65737 membrane glycoprotein M6=marjar CMS myelin protein PLP/DM20 homolog (clone M6b) [mice, brain, mRNA, 1020 nt]. 11/93
U058 gb_A035448 ACPGAM R. norvegicus phosphoglycerate mutase B isozyme (PGAM) mRNA, complete cds. 5/92
U059 gb_A035449 EST
U060 gb_A035450 EST
U061 gb_A035451 MMU77330 Mus musculus extracellular matrix protein precursor SC1 mRNA, complete cds. 5/97
U062 gb_A035452 HUMPDK2R Homo sapiens pyruvate dehydrogenase kinase isoenzyme 2 (PKD2) mRNA, complete cds. 11/95
U063 gb_A035453 AC005065 Homo sapiens clone R0114819 HTGS phase 1, 2 unordered pieces. 6/98
U064 gb_A035454 S53735 membrane glycoprotein M6=marjar CMS myelin protein PLP/DM20 homolog (clone M6a) [mice, brain, mRNA, 1272 nt]. 11/93
U065 gb_A035455 AB022297 Human mRNA for KIAA0299 gene, partial cds. 6/97
U066 gb_A035456 M05M872M Mouse myelin basic protein mRNA, complete cds, clone NK-72. 8/95
U067 gb_A035457 C94842 Sus scrofa mRNA
U068 gb_A035458 EST
U069 gb_A035459 HSU29656 Human DR-nm23 mRNA, complete cds. 1/96
U070 gb_A035460 S53233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt]. 3/93
U071 gb_A035461 AC002098 Human BAC clone R099002 from 7422, complete sequence. 7/97
U072 gb_A035462 AA986226 uc02h11.yl Sugano mouse kidney mKia Mus musculus cDNA clone 1432125 5' similar to gb:M19141 Mouse heat shock protein 70 cognate mRNA, complete cds (MOUSE), mRNA sequ
U073 gb_A035463 AA982925 ua53a02.rl Soares 2NMT Mus musculus cDNA clone 1361162 5', mRNA sequence. 5/98
U074 gb_A035464 T80165 yd02h02.rl Homo sapiens cDNA clone 24733 5'. 3/95
U075 gb_A035465 ACC04034 Homo sapiens chromosome 16, cosmid clone 321D4 (LANL), complete sequence. 1/98
U076 gb_A035466 HSUTRUNK H. sapiens mRNA for 3' UTR of unknown protein. 12/96
U077 gb_A035467 MUSPRP Mouse prion protein (PrP) mRNA, complete cds. 12/86
U078 gb_A035468 M05M872M Mouse myelin-associated/glycoglycerate mutase B isozyme (PGAM) mRNA, complete cds. 5/98
U079 gb_A035469 M05RFP54 Mouse mRNA for 54K subunit of signal recognition particle. 9/93
U080 gb_A035470 MUSTUBA2M Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds. 12/86
U081 gb_A035471 AF017456 Homo sapiens lysosomal pepstatin insensitive protease (CLN2) mRNA, complete cds. 10/97
U082 gb_A035472 MUSEFTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. 10/94
U083 gb_A035473 HSUTRUNK H. sapiens mRNA for autoantigen NOR-90. 4/97
U084 gb_A035474 M05LUD Murine GLUD mRNA for glutamate dehydrogenase. 8/91
U085 gb_A035475 AC004155 Mus musculus DNA from BAC 10818 containing the Ercc-4 gene, complete sequence. 2/98
U086 gb_A035476 HSU20897 Human clone 475/1 melanoma ubiquitous mutated protein (MUM-1) mRNA, partial cds. 11/95
U087 gb_A035477 ACC04034 Homo sapiens DNA from BAC 10818 containing the Ercc-4 gene, complete sequence. 2/98
U088 gb_A035478 HUMBRC41 Human BRC41, Rho7 and vaf1 genes, complete cds, and ipf35 gene, partial cds. 12/96
U089 gb_A035479 AA986244 uh14h12.rl Soares mouse hypothalamus MBHY Mus musculus cDNA clone 1617959 5' similar to TR:008765 008765 GEF-2, mRNA sequence. 5/98
U090 gb_A035480 E07353 cDNA encoding bone-related carboxypeptidase-like protein, OSF-B. 11/96
U091 gb_A035481 M05M872M Mouse myelin-associated/glycoglycerate mutase B isozyme (PGAM) mRNA, complete cds. 5/98
U092 gb_A035482 AF016099 Mus musculus glycine receptor beta-subunit gene, partial cds and retrotransposon L1spa endonuclease/reverse transcriptase gene, complete cds. 2/98
U093 gb_A035483 M05HEX Mouse hexokinase mRNA, complete cds. 6/93
U094 gb_A035484 AF000423 Rattus norvegicus synaptotagmin XI mRNA, complete cds. 5/97
U095 gb_A035485 AA657071 vs23b08.rl Barstead mouse myotubes MFLRBS Mus musculus cDNA clone 1139031 5', mRNA sequence. 11/97
U096 gb_A035486 M92198 ys9a07.rl Homo sapiens cDNA clone 290292 5'. 4/96
U097 gb_A035487 C89334 Mus musculus early blastocyst cDNA, clone 01B00062KJ07. 5/95
U098 gb_A035488 EST
U099 gb_A035489 RATKINLB Rat kinesin light chain B mRNA. 12/92
U100 gb_A035490 MMU27340 Mus musculus sulfated glycoprotein (Sgp1) mRNA, complete cds. 3/96
U101 gb_A035491 EST
U102 gb_A035492 HUMAN761K Human medium tumor antigen-associated 61-kD protein mRNA, 5' end. 6/90
U103 gb_A035493 AA050385 mj16f10.rl Soares mouse embryo MME13.5 14.5 Mus musculus cDNA clone 476299 5' similar to SW:YKUT_YEAST F36039 HYPOTHETICAL 29.4 KD PROTEIN IN STE6-LOSI INTERGENIC REC
U104 gb_A035494 EST
U105 gb_A035495 AA959605 vs57a12.sl Soares mouse mammary gland NMLMG Mus musculus cDNA clone 1247902 3', mRNA sequence. 5/98
U106 gb_A035496 EST
U107 gb_A035497 C89602 Mus musculus early blastocyst cDNA, clone 01B00072LP07. 5/98
U108 gb_A035498 EST
U109 gb_A035499 AA671490 nr85f07.rl Stratagene mouse heart (M937316) Mus musculus cDNA clone 1038757 5' similar to TR:G603764 G603764 IONIZING RADIATION RESISTANCE CONFERRING PROTEIN, mRNA
U110 gb_A035500 M05L61R1A Mus musculus mRNA for clone E191. 11/93
U111 gb_A035501 M05M872M Mouse myelin-associated/glycoglycerate mutase B isozyme (PGAM) mRNA, complete cds. 5/98
U112 gb_A035502 RATMBP2A Rat myelin basic protein mRNA, complete cds. 12/89
U113 gb_A035503 RATBPGTPD Rat GTP-binding protein (G-alpha-8) mRNA, complete cds. 9/88
U114 gb_A035504 AF019808 Mus musculus apoptosis associated tyrosine kinase (AATYK) mRNA, complete cds. 10/97
U115 gb_A035505 RATKINLB Rat kinesin light chain B mRNA. 12/92
U116 gb_A035506 AI006658 uc16a08.yl Sugano mouse embryo mKia Mus musculus cDNA clone 1480502 5' similar to TR:Q14467 Q14467 KIAA0068, mRNA sequence. 6/98
U117 gb_A035507 S72001 hCC10-CD1C10 homolog [human, fetal lung, 2314 nt]. 10/94
U118 gb_A035508 M05M872M Mouse myelin-associated/glycoglycerate mutase B isozyme (PGAM) mRNA, complete cds. 5/98
U119 gb_A035509 AA986244 uh14h12.rl Soares mouse hypothalamus MBHY Mus musculus cDNA clone 1617959 5' similar to TR:008765 008765 GEF-2, mRNA sequence. 5/98
U120 gb_A035510 AA959640 vs7f05.sl Soares mouse mammary gland NMLMG Mus musculus cDNA clone 1247936 3' similar to gb:M16199 CLEAVAGE SIGNAL-1 PROTEIN (HUMAN), mRNA sequence. 5/98
U121 gb_A035511 C89461 Mus musculus early blastocyst cDNA, clone 01B00067PC02. 5/98
U122 gb_A035512 AA891075 EST194878 Normalized rat heart, Bento Soares Rattus sp. cDNA clone RHEA068 3' end, mRNA sequence. 6/98
U123 gb_A035513 D38117 Mus musculus mRNA for m-calpain large subunit, complete cds. 10/97
U124 gb_A035514 EST
U125 gb_A035515 C033019 am9e07.sl Stratagene schizo brain S11 Homo sapiens cDNA clone IMAGE:1684260 3' similar to TR:Q63564 Q63564 SYNAPTIC VESICLE PROTEIN 2B, mRNA sequence. 6/98
U126 gb_A035516 M05M872M Mouse myelin-associated/glycoglycerate mutase B isozyme (PGAM) mRNA, complete cds. 5/98
U127 gb_A035517 RNU76557 Rattus norvegicus O-GlcNAc transferase, p110 subunit (OGT) mRNA, complete cds. 4/97
U128 gb_A035518 D87898 House mouse Mus musculus domesticus male brain mRNA for ARF1, complete cds. 10/96
U129 gb_A035519 MM01FAA1 Mouse mRNA for initiation factor eIF-4A1. 9/93
U130 gb_A035520 AA987106 uc74h02.yl Sugano mouse liver mKia Mus musculus cDNA clone 1431411 5' similar to gb:S95936 SEROTRANSFERRIN PRECURSOR (HUMAN), mRNA sequence. 5/98
U131 gb_A035521 AA987106 uc74h02.yl Sugano mouse liver mKia Mus musculus cDNA clone 1431411 5' similar to gb:S95936 SEROTRANSFERRIN PRECURSOR (HUMAN), mRNA sequence. 5/98
U132 gb_A035522 M17M0435 Mouse mitochondrial DNA. 9/92
U133 gb_A035523 HSCYTAGS8 Homo sapiens mRNA for cytosolic asparaginyl-tRNA synthetase. 1/98
U134 gb_A035524 M05PDKM01 Mouse mRNA for PFK-M (phosphofructokinase-M), partial cds. 6/96
U135 gb_A035525 AA312638 EST183315 Jurkat T-cells VI Homo sapiens cDNA 5' end, mRNA sequence. 4/97
U136 gb_A035526 D87898 House mouse Mus musculus domesticus male brain mRNA for ARF1, complete cds. 10/96
U137 gb_A035527 AA497541 vs29g02.rl Soares mouse mammary gland NMLMG Mus musculus cDNA clone 876818 5' similar to TR:G1039423 G1039423 CLM3 PROTEIN, mRNA sequence. 7/97
U138 gb_A035528 AA907527 c896h10.sl M05L61R1A Homo sapiens cDNA clone IMAGE:1521859 3' similar to SW:PLT_HUMAN Q02083 PROTEIN FLT, mRNA sequence. 6/98
U139 gb_A035529 D87468 Human mRNA for KIA0278 gene, partial cds. 7/97
U140 gb_A035530 MUSTUBA2M Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds. 12/86
U141 gb_A035531 EST
U142 gb_A035532 AA945694 EST201193 Normalized rat lung, Bento Soares Rattus sp. cDNA clone RLUAS02 3' end, mRNA sequence. 6/98
U143 gb_A035533 M17M0435 Mouse mitochondrial DNA. 9/92
U144 gb_A035534 M05M872M Mouse myelin-associated/glycoglycerate mutase B isozyme (PGAM) mRNA, complete cds. 5/98
U145 gb_A035535 C89189 Mus musculus early blastocyst cDNA, clone 00B00970X00. 5/98
U146 gb_A035536 HSU18300 Human damage-specific DNA binding protein p48 subunit (DBS2) mRNA, complete cds. 9/96
U147 gb_A035537 M67062 me22a07.rl Soares mouse embryo MME13.5 14.5 Mus musculus cDNA clone 388212 5', mRNA sequence. 6/96
U148 gb_A035538 MMU14390 Mus musculus aldehyde dehydrogenase (Ahd3) mRNA, complete cds. 8/96
U149 gb_A035539 AA957611 UI-R-EI-gb-c-08-0-UI.sl UI-R-EI Rattus norvegicus cDNA clone UI-R-EI-gb-c-08-0-UI 3', mRNA sequence. 5/98
U150 gb_A035540 AA982883 ub59h12.rl Soares mouse mammary gland NMLMG Mus musculus cDNA clone 1382087 5' similar to gb:U37720 Mus musculus CDC42 mRNA, complete cds (MOUSE), mRNA sequence. 5/98
U151 gb_A035541 RNLADER1 Rat mRNA for lactate dehydrogenase. 9/93
U152 gb_A035542 A017187 Human mRNA for vimentin. 6/93
U153 gb_A035543 AI007251 ua28j05.rl Soares mouse mammary gland NMLMG Mus musculus cDNA clone 1363977 5', mRNA sequence. 6/98
U154 gb_A035544 MMU27129 Mus musculus breast heat shock 73 protein (hsc73) mRNA, complete cds. 10/96
U155 gb_A035545 I08607 Sequence 1 from Patent WO 8707617. 11/94
U156 gb_A035546 HAMANTLP Mesocricetus auratus serum amyloid P component gene, complete cds. 12/93
U157 gb_A035547 AF035387 Rattus norvegicus C7-1 protein (C7-1) mRNA, complete cds. 12/97
U158 gb_A035548 MM01751 Mus musculus vesicle-associated membrane protein VAMP-1 mRNA, complete cds. 7/96
U159 gb_A035549 M05BCAK Mus musculus branched chain alpha ketoacid decarboxylase E1a subunit mRNA, complete cds. 12/96
U160 gb_A035550 AA981675 ua25b01.rl Soares mouse mammary gland NMLMG Mus musculus cDNA clone 1347721 5' similar to SW:DFSD_CRIGR P27465 PHOSPHATIDYL SERINE DECARBOXYLASE PROMENZYME, mRNA sequ
U161 gb_A035551 AA955309 UI-R-Al-ew-c-01-0-UI.sl UI-R-Al Rattus norvegicus cDNA clone UI-R-Al-ew-c-01-0-UI 3' similar to gb:12822907gb:AA771096AA771096 v16e09.rl Barstead mouse myotubes MFLR
U162 gb_A035552 AF000423 Rattus norvegicus synaptotagmin XI mRNA, complete cds. 5/97
U163 gb_A035553 MM005672 Mus musculus Balb/C clone AZM2-22 adenosine receptor subtype mRNA, partial cds. 6/94
U164 gb_A035554 AC004938 Homo sapiens clone DJ097103 HTGS phase 1, 18 unordered pieces. 6/98
U165 gb_A035555 MUSTUBA2M Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds. 12/86
U166 gb_A035556 AI019909 ua59a07.rl Soares mouse mammary gland NMLMG Mus musculus cDNA clone 1365204 5', mRNA sequence. 6/98
U167 gb_A035557 HSU47634 Human beta-tubulin class III isotype (beta-3) mRNA, complete cds. 3/98
U168 gb_A035558 AI020153 ub25e07.rl Soares 2NMT Mus musculus cDNA clone 1378789 5', mRNA sequence. 6/98
U169 gb_A035559 RNMPLPR Rat mRNA for myelin proteolipid (PLP). 9/93
U170 gb_A035560 AU035560 Mus musculus cDNA, clone MNCB-0584, mRNA sequence.
U171 gb_A035561 M05M872M Mouse myelin-associated/glycoglycerate mutase B isozyme (PGAM) mRNA, complete cds. 5/98
U172 gb_A035562 HUMPDK1CAK Homo sapiens (clone exon trap et271) polycystic kidney disease (PKD1) mRNA, complete cds. 8/96
U173 gb_A035563 S63758 metallothionein-I gene transcription activator [mice, L cells, mRNA, 509 nt]. 10/93
U174 gb_A035564 AF035387 Rattus norvegicus C7-1 protein (C7-1) mRNA, complete cds. 12/97
U175 gb_A035565 S83440 RNH-1/prepronerve growth factor homolog [rats, brain, hepatoma Kagura-2 cells, mRNA, 2756 nt]. 3/97
U176 gb_A035566 MMS7R1A1G Mus musculus Strai mRNA for Strai/Eplz3 protein. 6/96
U177 gb_A035567 AA98133 uc2a08.sl Soares NPL1_CBC_S1 Homo sapiens cDNA clone IMAGE:1628995 3', mRNA sequence. 6/98
U178 gb_A035568 AA122999 mn25a07.rl Beddington mouse embryonic region Mus musculus cDNA clone 538932 5', mRNA sequence. 11/96
U179 gb_A035569 EST
U180 gb_A035570 MUSPKCBS1 Mouse cAMP-dependent protein kinase (brain-specific form type I regulatory subunit) mRNA, complete cds. 11/92
U181 gb_A035571 AA153167 nr94c10.rl Stratagene mouse embryonic carcinoma. (M937317) Mus musculus cDNA clone 605106 5', mRNA sequence. 2/97
U182 gb_A035572 HS1170X4 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 1170K4
U183 gb_A035573 MM143315 M. musculus epsilon 14-3-3 isoform mRNA. 8/95
U184 gb_A035574 EST
U185 gb_A035575 AA187106 ep61c04.rl Stratagene endothelial cell 937223 Homo sapiens cDNA clone 624678 5', mRNA sequence. 3/98
U186 gb_A035576 M17M0435 Mouse mitochondrial genome. 9/93
U187 gb_A035577 M05MONE Mouse mRNA for neuropilin, complete cds. 1/97
U188 gb_A035578 AA986060 uc72e09.yl Sugano mouse liver mKia Mus musculus cDNA clone 1431208 5' similar to TR:008709 008709 NONSELENIUM GLUTATHIONE PEROXIDASE, mRNA sequence. 5/98
U189 gb_A035579 AC004938 Homo sapiens clone DJ099622 HTGS phase 1, unordered pieces. 6/98
U190 gb_A035580 AF038388 Human secretory carrier membrane protein (SCAMP2) mRNA, complete cds. 7/97
U191 gb_A035581 HSU50117 Human transthyalase (TKT) mRNA, complete cds. 4/96
U192 gb_A035582 HSTRAXON H. sapiens mRNA for translin associated protein X. 2/98
U193 gb_A035583 I08607 Sequence 1 from Patent WO 8707617. 11/94
U194 gb_A035584 AA974365 oc14g02.sl M05L61R1A Homo sapiens cDNA clone IMAGE:1586354 3', mRNA sequence. 5/98 6/98 ces. 4/98 RATE MUTASE (HUMAN), mRNA sequence. 5/98

NC_0020 gb_AU035741: RATT49A Rattus norvegicus liver nuclear protein p47 mRNA, 7/92
NC_0021 gb_AU035742: RATT18A Rattus norvegicus non-processed neuritin-1-beta mRNA, complete cds. 9/92
NC_0022 gb_AU035743: APO5551 Macaca fascicularis sperm protein Sp17 mRNA, complete cds. 7/97
NC_0023 gb_AU035744: J70437 ms3009.r1 Soares mouse 3RMS Mus musculus cDNA clone 618137 5', mRNA sequence. 2/97
NC_0024 gb_AU035745: EST
NC_0025 gb_AU035746: C89668 Mus musculus early blastocyst cDNA, clone 01B00054L822. 5/98
NC_0026 gb_AU035747: MUSCLUST Mus musculus clusterin mRNA, complete cds. 10/93
NC_0027 gb_AU035748: U01184 Human homolog of D. melanogaster flightless-1 gene product mRNA, partial cds. 2/98
NC_0028 gb_AU035749: EST
NC_0029 gb_AU035750: HSU10362 Human GP36b glycoprotein mRNA, complete cds. 7/94
NC_0030 gb_AU035751: AA92882 uc91gi0.r1 Soares mouse uterus MGFu Mus musculus cDNA clone 1433058 5', mRNA sequence. 2/98
NC_0031 gb_AU035752: EST
NC_0032 gb_AU035753: S65735 membrane glycoprotein M6-major CNS myelin protein PLP/DM20 homolog (clone M6a) [mouse, brain, mRNA, 1272 nt]. 11/93
NC_0033 gb_AU035754: AA92724 uh12f06.r1 Soares mouse hypothalamus RMYH Mus musculus cDNA clone 1817731 5' similar to SW:VATD_BOVIN P39942 VACUOLAR ATP SYNTHASE SUBUNIT D, mRNA sequence. 5/98
NC_0034 gb_AU035755: HUMR1B Human cAMP-dependent protein kinase regulatory subunit RI-beta mRNA, 3' end. 11/94
NC_0035 gb_AU035756: AA67469 vp03b06.r1 Soares mouse mammary gland HMM6G Mus musculus cDNA clone 1067507 5', mRNA sequence. 10/97
NC_0036 gb_AU035757: EST
NC_0037 gb_AU035758: U01184 Human homolog of D. melanogaster flightless-1 gene product mRNA, partial cds. 2/98
NC_0038 gb_AU035759: EST
NC_0039 gb_AU035760: HSU10362 Human GP36b glycoprotein mRNA, complete cds. 7/94
NC_0040 gb_AU035761: AA92882 uc91gi0.r1 Soares mouse uterus MGFu Mus musculus cDNA clone 1433058 5', mRNA sequence. 2/98
NC_0041 gb_AU035762: S73471 pip=proteolipid protein [rabbit, brain, mRNA, 864 nt]. 3/95
NC_0042 gb_AU035763: AA92724 uh12f06.r1 Soares mouse hypothalamus RMYH Mus musculus cDNA clone 1817731 5' similar to SW:VATD_BOVIN P39942 VACUOLAR ATP SYNTHASE SUBUNIT D, mRNA sequence. 5/98
NC_0043 gb_AU035764: HUMR1B Human cAMP-dependent protein kinase regulatory subunit RI-beta mRNA, 3' end. 11/94
NC_0044 gb_AU035765: EST
NC_0045 gb_AU035766: HSU48250 Human protein kinase C-binding protein RACK17 mRNA, partial cds. 2/97
NC_0046 gb_AU035767: HSAJ2304 Homo sapiens mRNA for synaptogyrin lb. 3/98
NC_0047 gb_AU035768: RN11760 Rattus norvegicus transitional endoplasmic reticulum ATPase mRNA, complete cds. 2/95
NC_0048 gb_AU035769: MMT52DM4 Mus musculus 94kb genomic sequence encoding Tax gene. 11/96
NC_0049 gb_AU035770: MMT52DM4 Mouse myelin basic protein mRNA, complete cds. clone NK-MT2. 8/95
NC_0050 gb_AU035771: RATMBP2A Rat myelin basic protein mRNA, complete cds. 12/89
NC_0051 gb_AU035772: MMT52DM4A Mouse pyruvate dehydrogenase (pdh-a) mRNA, complete cds. 11/94
NC_0052 gb_AU035773: RNU27767 Rattus norvegicus RGP4 mRNA, complete cds. 3/96
NC_0053 gb_AU035774: RRP65 R. rattus p65 mRNA. 6/94
NC_0054 gb_AU035775: BS1021 y655f09.r1 Homo sapiens cDNA clone 179945 5'. 9/95
NC_0055 gb_AU035776: MMT58883 Mus musculus SH3-containing protein SHP4 mRNA, complete cds. 7/96
NC_0056 gb_AU035777: RRP340 Mus musculus early blastocyst cDNA, clone 01B00030016. 5/98
NC_0057 gb_AU035778: AA980479 uc41g07.r1 Soares mouse mammary gland HMM6G Mus musculus cDNA clone 1349340 5' similar to gb:013315 LACTOYLGLUTATHIONE LYASE (HUMAN), mRNA sequence. 5/98
NC_0058 gb_AU035779: C89499 Mus musculus early blastocyst cDNA, clone 00B006530X00. 5/98
NC_0059 gb_AU035780: EST
NC_0060 gb_AU035781: RRP65 R. rattus p65 mRNA. 6/94
NC_0061 gb_AU035782: AA92272 EST196073 Normalized rat kidney, Bento Soares Rattus sp. cDNA clone RKIA046 3' end, mRNA sequence. 4/98
NC_0062 gb_AU035783: EST
NC_0063 gb_AU035784: AA97967 v01b01.r1 Soares mouse mammary gland HMM6G Mus musculus cDNA clone 1230601 5' similar to TR:Q15012 Q15012 HUMAN, mRNA sequence. 3/98
NC_0064 gb_AU035785: MMT27340 Mus musculus sulfated glycoprotein (Sgp1) mRNA, complete cds. 3/96
NC_0065 gb_AU035786: RNDREBRIN R. norvegicus mRNA for drebrin A. 5/93
NC_0066 gb_AU035787: AA517185 v08b003.r1 Knowles Solter mouse embryonic stem cell Mus musculus cDNA clone 893837 5', mRNA sequence. 7/97
NC_0067 gb_AU035788: RATKINLB Rat kinesin light chain B mRNA. 12/92
NC_0068 gb_AU035789: RATCRTR Rat Rattus norvegicus cortex-specific cortactin mRNA. 8/93
NC_0069 gb_AU035790: MMT27340 Mus musculus sulfated glycoprotein (Sgp1) mRNA, complete cds. 3/96
NC_0070 gb_AU035792: AA798284 uc1a05.r1 Soares mouse mammary gland HMM6G Mus musculus cDNA clone 1382192 5', mRNA sequence. 2/98
NC_0071 gb_AU035793: AA987003 uc9a09.r1 Soares mouse mammary gland HMM6G Mus musculus cDNA clone 1349080 5', mRNA sequence. 5/98
NC_0072 gb_AU035794: AF002705 Rattus norvegicus beta prime COP mRNA, complete cds. 12/97
NC_0073 gb_AU035795: HU41787B Human fetal brain cDNA 5'-end GEN-417B07, mRNA sequence. 6/96
NC_0074 gb_AU035796: A1006184 uc87a08.r1 Soares mouse mammary gland HMM6G Mus musculus cDNA clone 1364510 5' similar to gb:L25090 TRANSFORMING PROTEIN RHOA (HUMAN), mRNA sequence. 6/98
NC_0075 gb_AU035797: RNU2300 14 Rattus norvegicus ransolin mRNA, complete cds. 9/97
NC_0076 gb_AU035798: AA980511 uc2b08.r1 Soares mouse mammary gland HMM6G Mus musculus cDNA clone 1349367 5' similar to gb:L08441 CYTOCHROME C OXIDASE POLYPEPTIDE III (HUMAN), mRNA sequence. 5/98
NC_0077 gb_AU035799: AA670614 v103b04.r1 Soares mouse mammary gland HMM6G Mus musculus cDNA clone 963055 5', mRNA sequence. 11/97
NC_0078 gb_AU035800: EST
NC_0079 gb_AU035801: AB004305 Mus musculus mRNA for mBLVR, complete cds. 2/98
NC_0080 gb_AU035802: EST
NC_0081 gb_AU035803: AA987024 uc81d04.y1 Sugano mouse kidney mKia Mus musculus cDNA clone 1432039 5' similar to gb:M26880 UBIQUITIN (HUMAN)
NC_0082 gb_AU035804: EST
NC_0083 gb_AU035805: HSTRXGEN H. sapiens mRNA for translin associated protein X. 2/98
NC_0084 gb_AU035806: AA117487 m92d10.r1 Beddington mouse embryonic region Mus musculus cDNA clone 539635 5', mRNA sequence. 11/96
NC_0085 gb_AU035807: CB2577 Orcytolagus cuniculus corneal endothelial cDNA, clone 0522. 6/98
NC_0086 gb_AU035808: RATPEP155U Rat elongation factor SIII p15 subunit mRNA, complete cds. 6/94
NC_0087 gb_AU035809: MMT47737 Mus musculus thymic shared antigen-1 (TSA-1) gene, complete cds. 10/96
NC_0088 gb_AU035810: A10065910 uc9e10.y1 Sugano mouse liver mLi Mus musculus cDNA clone 1480472 5' similar to gb:M31303_rnal PUTAMIN (HUMAN), mRNA sequence. 6/98
NC_0089 gb_AU035812: HSU47105 Human H105c3 mRNA, complete cds. 7/96
NC_0090 gb_AU035813: H14107 ym2a06.r1 Homo sapiens cDNA clone 163474 5'. 7/95
NC_0091 gb_AU035814: HSU47634 Human beta-tubulin class III isotype (beta-3) mRNA, complete cds. 3/98
NC_0092 gb_AU035815: HSC1B8011 H. sapiens partial cDNA sequence clone c-1b801, mRNA sequence. 9/95
NC_0093 gb_AU035816: AC004255 Homo sapiens chromosome 16, contig clone 49241 (LAMB1), complete sequence. 2/98
NC_0094 gb_AU035818: A10065910 uc9e10.y1 Sugano mouse mammary gland HMM6G Mus musculus cDNA clone 1366411 5' similar to WP:C13F10.2 CB08144, mRNA sequence. 6/98
NC_0095 gb_AU035819: AC003059 ssc SEQUENCING IN PROGRESS ssc Mouse Chromosome 10 BAC. Clone 595c9 HTGS phase 1, 16 unordered pieces. 3/98
NC_0096 gb_AU035819: A1021640 ub13g07.r1 Soares mouse mammary gland HMM6G Mus musculus cDNA clone 1366908 5', mRNA sequence. 6/98
NC_0097 gb_AU035820: MNCATD M. musculus mRNA for cathepsin D. 1/92
NC_0098 gb_AU035821: EST
NC_0099 gb_AU035822: EST
NC_0100 gb_AU035823: EST
NC_0101 gb_AU035824: MMT10120 Mus musculus SKD2 mRNA, complete cds. 10/94
NC_0102 gb_AU035825: RAT5E5ANTE Rat mRNA for 5E5 antigen, complete cds. 1/96
NC_0103 gb_AU035826: C19105 Human placenta cDNA 5'-end GEN-872H01, mRNA sequence. 9/96
NC_0104 gb_AU035827: RNU57687 Rattus norvegicus ralyip mRNA, complete cds. 7/96
NC_0105 gb_AU035828: RNTUBB15 Rat mRNA for beta-tubulin T beta15. 9/93
NC_0106 gb_AU035829: AA995135 uc22b06.s1 Soares_NPL_T_GBC_S1 Homo sapiens cDNA clone IMAGE:162695 3', mRNA sequence. 6/98
NC_0107 gb_AU035830: AA073122 m979c02.r1 Stratagene mouse embryonic carcinomaRA (R937318) Mus musculus cDNA clone 634626 5', mRNA sequence. 2/97
NC_0108 gb_AU035831: EST
NC_0109 gb_AU035832: HSCY7ASNS Homo sapiens mRNA for cytosolic asparaginyl-tRNA synthetase. 1/98
NC_0110 gb_AU035833: AA833063 uc93b05.r1 Soares mouse uterus HMPu Mus musculus cDNA clone 1433241 5', mRNA sequence. 2/98
NC_0111 gb_AU035834: AA982682 uh12d03.r1 Soares mouse hypothalamus RMYH Mus musculus cDNA clone 1816777 5' similar to gb:X04327_rnal BISPHOSPHOGLYCERATE MUTASE (HUMAN), mRNA sequence. 5/98
NC_0112 gb_AU035835: AA986826 uc8b08.y1 Sugano mouse kidney mKia Mus musculus cDNA clone 1432125 5' similar to gb:M19141 Mouse heat shock protein 70 cognate mRNA, complete cds (MOUSE), mRNA sequence. 11/97
NC_0113 gb_AU035836: AA673167 v640r08.r1 Soares mouse mammary gland HMM6G Mus musculus cDNA clone 1026071 5', mRNA sequence. 11/97
NC_0114 gb_AU035837: EST
NC_0115 gb_AU035838: MMT7330 Mus musculus extracellular matrix protein precursor SC1 mRNA, complete cds. 5/97
NC_0116 gb_AU035839: MMT45977 Mus musculus calcium-binding protein Cab45a mRNA, complete cds. 6/96
NC_0117 gb_AU035840: MMT27340 Mus musculus sulfated glycoprotein (Sgp1) mRNA, complete cds. 3/96
NC_0118 gb_AU035841: C89053 Mus musculus early blastocyst cDNA, clone 01B00056NK13. 5/98
NC_0119 gb_AU035842: MMT56K1P52 Mus musculus phosphoglycerate kinase (pgk1-pa2) processed pseudogene. 11/94
NC_0120 gb_AU035843: AC004971 Homo sapiens clone D11125K3 HTGS phase 1, 21 unordered pieces. 6/98
NC_0121 gb_AU035845: AA978119 uc06g04.r1 MCL_CCAP_Lu5 Homo sapiens cDNA clone IMAGE:1585590 3', mRNA sequence. 5/98
NC_0122 gb_AU035845: C89019 Mus musculus early blastocyst cDNA, clone 01B00056ND03. 5/98
NC_0123 gb_AU035846: AA351310 EST59009 Infant brain Homo sapiens cDNA 5' end, mRNA sequence. 4/97
NC_0124 gb_AU035847: AA088498 e189f02.r1 Stratagene colon (R937204) Homo sapiens cDNA clone 511803 5' similar to TR:G414332 G414332 L-ISOASPARTYL METHYLTRANSFERASE, mRNA sequence. 10/96
NC_0125 gb_AU035848: HUMRAB6A Homo sapiens GTP-binding protein (RAB6) mRNA, complete cds. 1/95
NC_0126 gb_AU035849: EST
NC_0127 gb_AU035850: RAT7ATPA2 Rat Na+,K+-ATPase alpha(+) isoform catalytic subunit mRNA, complete cds. 4/87
NC_0128 gb_AU035851: MMT5EPT1 Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF1-alpha) mRNA, complete cds. 10/94
NC_0129 gb_AU035852: S83440 RRM-1=prepronerve growth factor homolog [rats, brain, hepatoma Kagura-2 cells, mRNA, 2756 nt]. 3/97
NC_0130 gb_AU035853: RNSC65MR R. norvegicus mRNA for SC65 synaptonemal complex protein. 8/96
NC_0131 gb_AU035854: CRUTURAB Chinese hamster alpha-tubulin II mRNA, complete cds. 6/93
NC_0132 gb_AU035855: AA985704 uc13b11.y1 Sugano mouse embryo mEmu Mus musculus cDNA clone 1480221 5' similar to gb:L01062 Mouse ATP synthase alpha subunit, complete cds (MOUSE), mRNA sequence. 5/9
NC_0133 gb_AU035856: HSSD2MR H. sapiens sdd2-like mRNA. 11/95
NC_0134 gb_AU035857: AA238457 uc93d01.r1 Barsted mouse pooled organs MFLR84 Mus musculus cDNA clone 697747 5', mRNA sequence. 3/97
NC_0135 gb_AU035858: A1007288 uc83b12.r1 Soares mouse mammary gland HMM6G Mus musculus cDNA clone 1364063 5' similar to gb:X61100 NADH-UBIQUINONE OXIDOREDUCTASE 75 KD SUBUNIT PRECURSOR (HUMAN), mRNA sequence. 10/96
NC_0136 gb_AU035859: AC004993 Mus musculus (129SV) DNA, unmapped BAC 10817, complete sequence. 1/98
NC_0137 gb_AU035860: C89206 Mus musculus early blastocyst cDNA, clone 01B00059QW21. 5/98
NC_0138 gb_AU035861: D67470 Human mRNA for KIAA0280 gene, partial cds. 7/97
NC_0139 gb_AU035862: MMT5P8X Mus musculus FB1B mRNA, complete cds. 9/99
NC_0140 gb_AU035863: H14296 7070.r1 Homo sapiens cDNA clone 43422 5'. 6/95
NC_0141 gb_AU035864: AF000423 Rattus norvegicus synaptotagmin XI mRNA, complete cds. 5/97
NC_0142 gb_AU035865: RNU59240 Rattus norvegicus R-tropomodulin mRNA, complete cds. 10/96
NC_0143 gb_AU035866: EST
NC_0144 gb_AU035867: RATBPCTPD Rat GTP-binding protein (G-alpha-9) mRNA, complete cds. 9/88
NC_0145 gb_AU035868: D66992 Human mRNA for KIAA0229 gene, partial cds. 7/97
NC_0146 gb_AU035870: C89206 Mus musculus early blastocyst cDNA, clone 01B00059QL24. 5/98
NC_0147 gb_AU035870: D67466 Human mRNA for KIAA0276 gene, partial cds. 7/97
NC_0148 gb_AU035871: HSU07654 Homo sapiens WW domain-containing protein WWF3 mRNA, partial cds. 3/98
NC_0149 gb_AU035872: AA98258 uc4b03.y1 Sugano mouse liver mLi Mus musculus cDNA clone 1431341 5' similar to SW:DHAX_HUMAN P49419 ANTIQUITIN, mRNA sequence. 5/98
NC_0150 gb_AU035873: AA059496 nj61b11.r1 Soares mouse embryo HME13.5 14.5 Mus musculus cDNA clone 480573 5' similar to WP:R74.7 CB01060, mRNA sequence. 9/96
NC_0151 gb_AU035874: HSU09367 Human zinc finger protein ZNF136. 11/95
NC_0152 gb_AU035875: MMT4000 Mus musculus oxidative stress-induced protein mRNA, complete cds. 10/96
NC_0153 gb_AU035876: MMT5EFP Mouse E46 mRNA for E46 protein. 8/96
NC_0154 gb_AU035877: MMT40930 Mus musculus oxidative stress-induced protein mRNA, complete cds. 10/96
NC_0155 gb_AU035878: AU035878 Mus musculus cDNA, clone MNCB-0993, mRNA sequence.
NC_0156 gb_AU035879: EST
NC_0157 gb_AU035880: AA995135 uc22b06.s1 Soares_NPL_T_GBC_S1 Homo sapiens cDNA clone IMAGE:162695 3', mRNA sequence. 6/98
NC_0158 gb_AU035882: MMT56K1P52 Mus musculus clusterin mRNA, complete cds. 10/93
NC_0159 gb_AU035882: AC003059 ssc SEQUENCING IN PROGRESS ssc Mouse Chromosome 10 BAC. Clone 595c9 HTGS phase 1, 15 unordered pieces. 6/98
NC_0160 gb_AU035883: R17475 yg14g03.r1 Homo sapiens cDNA clone 32334 5'. 4/95
NC_0161 gb_AU035884: MMT49351 Mus musculus lysosomal alpha-glucosidase mRNA, complete cds. 8/96
NC_0162 gb_AU035885: C89206 Mus musculus early blastocyst cDNA, clone 01B00059QW21. 5/98
NC_0163 gb_AU035886: AA944041 EST139540 Normalized rat embryo, Bento Soares Rattus sp. cDNA clone REMA454 5' end similar to testin 2, mRNA sequence. 6/98
NC_0164 gb_AU035887: MMT56K1P52 Mus musculus clusterin mRNA, complete cds. 10/93
NC_0165 gb_AU035892: HSU51903 Human RasGAP-related protein (IQGAP2) mRNA, complete cds. 12/96
NC_0166 gb_AU035892: HSU51903 Human RasGAP-related protein (IQGAP2) mRNA, complete cds. 12/96

gb_A0035893 AF003693 Mus musculus scaffold protein Ptbl homolog mRNA, complete cds. 6/97
gb_A0035894 MSALEN Mouse mRNA for alpha-enolase (2-phospho-D-glycerate hydrolase) (EC 4.2.1.11). 9/93
gb_A0035895 MUSEPTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. 10/94
gb_A0035896 AAS9691 uc08a0b5.yi Sugano mouse kidney m1ia Mus musculus cDNA clone 1431926 5' similar to gb:M21495 Mouse cytoskeletal gamma-actin mRNA, complete cds (MOUSE), mRNA sequence.
gb_A0035897 AA205508 EST176494 Colon carcinoma (Caco-2) cell line II Homo sapiens cDNA 5' end, mRNA sequence. 4/97
gb_A0035898 CRUTUBAB Chinese hamster alpha-tubulin II mRNA, complete cds. 6/93
gb_A0035899 MUSEPTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds. 10/94
gb_A0035900 HS327J16 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 327J16. 6/98
gb_A0035901 MPPCNA Mouse mRNA for proliferating cell nuclear antigen. 9/93
gb_A0035902 EST
gb_A0035903 AA48764 nj48a07.rl Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 479316 5', mRNA sequence. 9/95
gb_A0035904 H3901 ym66h09.rl Homo sapiens cDNA clone 163937 5'. 7/95
gb_A0035905 NME143315 M.musculus epsilon 14-3-3 isoform mRNA. 8/95
gb_A0035906 AA986265 uc1d07.yi Sugano mouse liver m1ia Mus musculus cDNA clone 1431085 5' similar to gb:M00356_cds1 TRANSCRIPTION FACTOR BTf3 (HUMAN), mRNA sequence. 5/98
gb_A0035907 AAS96615 uc02a06.yi Sugano mouse kidney m1ia Mus musculus cDNA clone 1432114 5' similar to gb:X89650 M.musculus mRNA for Kab7 protein (MOUSE), mRNA sequence. 5/98
gb_A0035908 MUSEPTU Mouse prion protein (PrP) mRNA, complete cds. 12/86
gb_A0035909 AA986258 uc14b03.yi Sugano mouse liver m1ia Mus musculus cDNA clone 1431341 5' similar to SW:DHAX_HUMAN P49419 ANTIQUITIN, mRNA sequence. 5/98
gb_A0035910 T63361 uc23c06.sl Homo sapiens cDNA clone 81514 3'. 2/95
gb_A0035911 MMU21549 Mus musculus Ac39/physophilin mRNA, complete cds. 3/96
gb_A0035912 MMU23184 Mus musculus carboxypeptidase E (Cpe) mRNA, complete cds. 6/95
gb_A0035913 AA981790 ua35d11.rl Soares mouse mammary gland NMMMG Mus musculus cDNA clone 1348821 5', mRNA sequence. 5/88
gb_A0035914 AA934508 co0d007.sl NCI CGAP Lab Homo sapiens cDNA clone IMAGE:1569613 3' similar to TR:041164 041164 A682L PROTEIN, mRNA sequence. 5/98
gb_A0035915 DB4235 Human mRNA for IPRDIII, complete cds. 11/96
gb_A0035916 MMSASP2 M.musculus mRNA for caspase-2. 5/97
gb_A0035917 EST
gb_A0035918 MMU27340 Mus musculus sulfated glycoprotein (Sgpl) mRNA, complete cds. 3/96
gb_A0035919 S72537 zebirin II [mice, C57BL/6J inbred, P20 cerebella, mRNA, 1587 nt]. 1/95
gb_A0035920 AA944250 EST199749 Normalized rat embryo, Bento Soares Rattus sp. cDNA clone REMAE23 3' end, mRNA sequence. 6/98
gb_A0035921 HSMGLU7 H. sapiens mRNA for metabotropic glutamate receptor type 7. 2/97
gb_A0035922 AA110224 sp32h03.rl Barated MPLR51 Mus musculus cDNA clone 570965 5' similar to TR:G60427 G60427 ACDB PROTEIN, mRNA sequence.
gb_A0035923 EST
gb_A0035924 EST
gb_A0035925 AC005049 Homo sapiens clone RG023115 HTGS phase 1, 1 unordered pieces.
gb_A0035926 CELC32D5 Caenorhabditis elegans cosmid C32D5.
gb_A0035927 HUMZAK14 ZAK1-4 mRNA in human skin fibroblast, complete cds.
gb_A0035928 RNTUBB15 Rat mRNA for beta-tubulin T beta15.
gb_A0035929 AA119298 uc01a02.yi Sugano mouse liver m1ia Mus musculus cDNA clone 1431085 5' similar to gb:M00356_cds1 TRANSCRIPTION FACTOR BTf3 (HUMAN), mRNA sequence. 5/98
gb_A0035930 ATAC002337 Arabidopsis thaliana chromosome II BAC T08113 genomic sequence, complete sequence.
gb_A0035931 RATMBP2A Rat myelin basic protein mRNA, complete cds.
gb_A0035932 HSU46H11 Human DNA sequence from cosmid U46H11, between markers DXS366 and DXS87 on chromosome X.
gb_A0035933 HS69E11 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 69E11
gb_A0035934 RATMAL14 Rat malic enzyme gene, exon 14.
gb_A0035935 RNTUBB15 Rat mRNA for beta-tubulin T beta15.
gb_A0035936 AA119298 uc01a02.yi Sugano mouse liver m1ia Mus musculus cDNA clone 1431085 5' similar to gb:M00356_cds1 TRANSCRIPTION FACTOR BTf3 (HUMAN), mRNA sequence. 5/98
gb_A0035937 MMSASPATM Mouse mitochondrial aspartate aminotransferase isoenzyme mRNA, complete cds.
gb_A0035938 EST
gb_A0035939 MMU37720 Mus musculus CDC42 mRNA, complete cds.
gb_A0035940 S72008 hCDC10-CDC10 homolog [human, fetal lung, mRNA, 2314 nt].
gb_A0035941 MMSMTYHPA Mus domestica strain N2B/51N1 mitochondrion genome, complete sequence.
gb_A0035942 JSA22495 Homo sapiens mRNA for AMP-activated protein kinase beta 1.
gb_A0035943 RAT2A Rat synapsin 2a mRNA, complete cds.
gb_A0035944 CELC32D5 Caenorhabditis elegans cosmid C32D5.
gb_A0035945 HSU46H11 Human DNA sequence from cosmid U46H11, between markers DXS366 and DXS87 on chromosome X.
gb_A0035946 HUMPE65 Human etat-like protein (Pe65) mRNA, complete cds.
gb_A0035947 MUSHSP84A Mouse 84 kD heat shock protein mRNA, complete cds.
gb_A0035948 CHEKSTFLUA Chicken mRNA for unknown protein, complete cds.
gb_A0035949 MMU10819 Mus musculus 17 rat patent US 5593476.
gb_A0035950 MMU13841 Mus musculus vacuolar adenosine triphosphatase subunit E gene, complete cds.
gb_A0035951 RATPPCB Rat mitochondrial propionyl-CoA carboxylase (PCCase) beta-subunit mRNA, complete cds.
gb_A0035952 AB012580 Mus musculus mRNA for eIF3 p66, complete cds.
gb_A0035953 S61973 RMDA receptor glutamate-binding subunit [rats, mRNA, 1742 nt].
gb_A0035954 AA476040 vh26d09.rl Soares mouse mammary gland NMMMG Mus musculus cDNA clone 876593 5', mRNA sequence.
gb_A0035955 MUSHSP85A Mouse heat shock protein 85 mRNA, complete cds, and 28S ribosomal RNA, partial sequence.
gb_A0035956 RW032575 Rattus norvegicus (resc6) mRNA, complete cds.
gb_A0035957 EST
gb_A0035958 HSMTHK H. sapiens mRNA for thymidine kinase, partial.
gb_A0035959 MSALEN Mouse mRNA for alpha-enolase (2-phospho-D-glycerate hydrolase) (EC 4.2.1.11).
gb_A0035960 AA380804 vc08d06.rl Soares mouse embryo 13 Sdpc Mus musculus cDNA clone 790114 5', mRNA sequence.
gb_A0035961 AA270974 va9c4i0.rl Soares mouse MML Mus musculus cDNA clone 738066 5' similar to TR:G1000448 G1000448 RAT KIDNEY AG72 PRECURSOR, mRNA sequence.
gb_A0035962 AA119298 uc01a02.yi Sugano mouse liver m1ia Mus musculus cDNA clone 1431085 5' similar to gb:M00356_cds1 TRANSCRIPTION FACTOR BTf3 (HUMAN), mRNA sequence. 5/98
gb_A0035963 RATMBP2A Rat myelin basic protein mRNA, complete cds.
gb_A0035964 RNSNFKIN R.norvegicus mRNA for SNF1-related kinase.
gb_A0035965 S72537 zebirin II [mice, C57BL/6J inbred, P20 cerebella, mRNA, 1587 nt].
gb_A0035966 AA283112 zt14b02.rl NCI CGAP GCBI Homo sapiens cDNA clone IMACE:713067 5', mRNA sequence.
gb_A0035967 E02756 DNA encoding mouse glycoprotein.
gb_A0035968 MUSEBIL1 Mouse housekeeping DXS253E (P3) and DXS254E (Gdx) genes, 3' end, and complete cds.
gb_A0035969 MUSEBIL1 Mouse housekeeping DXS253E (P3) and DXS254E (Gdx) genes, 3' end, and complete cds.
gb_A0035970 RATPPPU Rat proton pump polypeptide mRNA, complete cds.
gb_A0035971 AA419986 vf54f10.rl Soares mouse NblM Mus musculus cDNA clone 847627 5', mRNA sequence.
gb_A0035972 MMONSODR Mouse mRNA for manganese superoxide dismutase (MnSOD).
gb_A0035973 AFO40094 Mus musculus inositol polyphosphate 5-phosphatase II (INPP5P) mRNA, complete cds.
gb_A0035974 HSU79775 Homo sapiens NNP-1 (NNP-1) mRNA, complete cds.
gb_A0035975 RATGLYTRA Rat glycine transporter mRNA, complete cds.
gb_A0035976 RRPPL18A Rat mRNA for ribosomal protein L18a.
gb_A0035977 EST
gb_A0035978 AFO31890 Rattus norvegicus light molecular-weight neurofilament (NF-L) mRNA, complete cds.
gb_A0035979 RNU64661 Rattus norvegicus protein inhibitor of neuronal nitric oxide synthase (PIN) mRNA, complete cds.
gb_A0035980 HSU50950 Human infant brain unknown product mRNA, complete cds.
gb_A0035981 RNU0795 Rattus norvegicus Rap1b mRNA, complete cds.
gb_A0035982 E12795 cDNA encode human 26S proteasome T2100 protein.
gb_A0035983 AA52611 EST160631 Activated T-cells XX Homo sapiens cDNA 5' end, mRNA sequence.
gb_A0035984 BOVGPROT Cow G protein gamma subunit related mRNA sequence.
gb_A0035985 HS98F9R H.sapiens CpG island DNA genomic Mael fragment, clone 98f9, reverse read cpg98f9.rta.
gb_A0035986 AA11606 mc05a1.rl Life Tech mouse embryo 13 Sdpc 10666014 Mus musculus cDNA clone 555548 5', mRNA sequence.
gb_A0035987 MMU81317 Mus musculus myelin-associated/oligodendrocyte basic protein (Mabp) mRNA, complete cds.
gb_A0035988 S60644 glutaminase [2' region] [swine, LLC-FK1-FH cells, mRNA Partial, 3218 nt].
gb_A0035989 AA119298 uc01a02.yi Sugano mouse liver m1ia Mus musculus cDNA clone 1431085 5' similar to gb:M00356_cds1 TRANSCRIPTION FACTOR BTf3 (HUMAN), mRNA sequence. 5/98
gb_A0035990 AA098250 mc02d12.rl Soares mouse p3NMF19.5 Mus musculus cDNA clone 493565 5' similar to TR:G99813 G99813 TIFI. [1], mRNA sequence.
gb_A0035991 AB004789 Mus musculus mRNA for dolichol-phosphate-mannose synthase, complete cds.
gb_A0035992 R74855 MDB0185R Mouse brain, Stratagene Mus musculus cDNA 5' end, mRNA sequence.
gb_A0035993 MUSEPTU Mouse prion protein (PrP) mRNA, complete cds.
gb_A0035994 ABO07863 Homo sapiens KIAA0403 mRNA, partial cds.
gb_A0035995 MMT0713 M.musculus mRNA for mitochondrial gene for cytochrome b.
gb_A0035996 HSPR36EN H.sapiens mRNA for R3 gene.
gb_A0035997 RNMOPR81 R.norvegicus mRNA for Myelin-associated/Oligodendrocytic Basic Protein-81.
gb_A0035998 I77041 Sequence 17 from patent US 5593476.
gb_A0035999 MMEIP4AI Mouse mRNA for initiation factor eIF-4A1.
gb_A0036000 MMT12 Mus musculus mRNA for GT12 protein.
gb_A0036001 HS4411 Human DNA sequence *** SEQUENCING IN PROGRESS *** from clone 4411
gb_A0036002 R47A18A Rat adenine receptor mRNA, complete cds.
gb_A0036003 AA058596 nl17d04.rl Stratagene mouse kidney (M937315) Mus musculus cDNA clone 517447 5' similar to gb:X52634 Murine tim oncogene for tlm protein (MOUSE), mRNA sequence.
gb_A0036004 EST
gb_A0036005 AA097709 mol5gll.rl Life Tech mouse embryo 13 Sdpc 10666014 Mus musculus cDNA clone 553700 5', mRNA sequence.
gb_A0036006 AA797845 vy04d02.rl Stratagene mouse macrophage (M937306) Mus musculus cDNA clone 1294467 5', mRNA sequence.
gb_A0036007 A1008605 uc15h03.yi Sugano mouse embryo mewa Mus musculus cDNA clone 1480469 5' similar to TR:O16785 O16785 T21D12.4 PROTEIN, mRNA sequence.
gb_A0036008 MMSFKCBS1 Mouse cAMP-dependent protein kinase (brain-specific form type I regulatory subunit) mRNA, complete cds.
gb_A0036009 EST
gb_A0036010 S63233 phosphoglycerate mutase type B subunit [rats, liver, mRNA, 1670 nt].
gb_A0036011 RNU64661 Rattus norvegicus protein inhibitor of neuronal nitric oxide synthase (PIN) mRNA, complete cds.
gb_A0036012 MUSEPKPS2 Mus musculus phosphoglycerate kinase (Pgkl-ps2) processed pseudogene.
gb_A0036013 AC004480 *** SEQUENCING IN PROGRESS *** Homo sapiens chromosome 4, BAC clone C0539L10 HTGS phase 1, 46 unordered pieces.
gb_A0036014 MMSRFPQ Mouse mRNA for acidic ribosomal phosphoprotein P0.
gb_A0036015 MMU76112 Mus musculus translation repressor NAT1 mRNA, complete cds.
gb_A0036016 AA261164 va49c05.rl Soares mouse 3NME12.5 Mus musculus cDNA clone 734569 5', mRNA sequence.
gb_A0036017 ABO07912 Mus musculus mRNA for SCG10-related protein HIAT3, complete cds.
gb_A0036018 AA734873 vu04f07.rl Soares mouse mammary gland NMMMG Mus musculus cDNA clone 1196197 5', mRNA sequence.
gb_A0036019 MMSGAGPOEN Mouse DNA with endogenous murine leukemia virus gag, pol, and env pseudogene sequences.
gb_A0036020 EST
gb_A0036021 HUMPRPROI1 Human profilin II mRNA, complete cds.
gb_A0036022 AA185120 at88a07.rl Soares mouse lymph node NMLN Mus musculus cDNA clone 636948 5', mRNA sequence.
gb_A0036023 S59158 glutamate transporter [rats, forebrain, mRNA, 3864 nt].
gb_A0036024 ABO07912 Mus musculus mRNA for SCG10-related protein HIAT3, complete cds.
gb_A0036025 AA475740 vh23a10.rl Soares mouse mammary gland NMMMG Mus musculus cDNA clone 876282 5', mRNA sequence.
gb_A0036026 ABO02806 Homo sapiens DS-9 mRNA, complete cds.
gb_A0036027 AA119298 uc01a02.yi Sugano mouse liver m1ia Mus musculus cDNA clone 1431085 5' similar to gb:M00356_cds1 TRANSCRIPTION FACTOR BTf3 (HUMAN), mRNA sequence. 5/98
gb_A0036028 AA048938 mj44d04.rl Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 478927 5', mRNA sequence.
gb_A0036029 I12220 Sequence 4 from patent US 5420245.
gb_A0036030 AA683376 ae9f003.sl Stratagene schizo brain S11 Homo sapiens cDNA clone 1022021 3' similar to TR:G1220459 G1220459 PLASMID R751 CENTRAL CONTROL/PARTITIONING OPERON, mRNA sequ
gb_A0036031 DB6960 Human mRNA for KIAA0205 gene, complete cds.
gb_A0036032 W47854 mc04d10.rl Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 355266 5', mRNA sequence.
gb_A0036033 AA142277 vk28d02.rl Soares mouse mammary gland NMMMG Mus musculus cDNA clone 947931 5', mRNA sequence.
gb_A0036034 AC002489 *** SEQUENCING IN PROGRESS *** Homo sapiens chromosome X, clone 592 HTGS phase 1, 8 unordered pieces.
gb_A0036035 MUSTUBA2M Mouse alpha-tubulin isoform M-alpha-2 mRNA, complete cds.
gb_A0036036 AA096055 vm9d01.sl Soares mouse mammary gland NMMMG Mus musculus cDNA clone 1248097 3', mRNA sequence.
gb_A0036037 A1006544 uc14b03.yi Sugano mouse embryo mewa Mus musculus cDNA clone 1480301 5' similar to WP:T26A5.4 CEO0701 BETA-MANNOSYLTRANSFERASE, mRNA sequence.
gb_A0036038 EST9K791 Homo sapiens chromosome 11, clone 110114, partial cDNA, submitted to Genbank
gb_A0036039 AA119298 uc01a02.yi Sugano mouse liver m1ia Mus musculus cDNA clone 1431085 5' similar to gb:M00356_cds1 TRANSCRIPTION FACTOR BTf3 (HUMAN), mRNA sequence. 5/98
gb_A0036040 AA119298 uc01a02.yi Sugano mouse liver m1ia Mus musculus cDNA clone 1431085 5' similar to gb:M00356_cds1 TRANSCRIPTION FACTOR BTf3 (HUMAN), mRNA sequence. 5/98

W13012 ma87h12.r1 Soares mouse p3MNF19.5 Mus musculus cDNA clone 317735 5', mRNA sequence.
 S56508 phosphatidylinositol 4-kinase [rats, brain, mRNA, 2573 nt].
 A529741 v124ell.r1 Beddington mouse embryonic region Mus musculus cDNA clone 906476 5', mRNA sequence.
 A486805 Mouse embryonal carcinoma F9 cell cDNA, 8805, mRNA sequence.
 EST.
 A4323237 EST25982 Cornebellum II Homo sapiens cDNA 5' end similar to myelin basic protein, mRNA sequence.
 A2329763 mv25f09.r1 GuayWoodford Beier mouse kidney day 0 Mus musculus cDNA clone 656105 5', mRNA sequence.
 A4517519 vhr2d03.r1 Knowles Solter mouse embryonic stem cell Mus musculus cDNA clone 894437 5' similar to TR:G164423 G164423 SUCCINYL-COA:ALPHA-KETOACID COENZYME A TRANSFERASE
 A106401 1901f12.r1 Stratagene mouse kidney (H937315) Mus musculus cDNA clone 519311 5', mRNA sequence.
 S56508 phosphatidylinositol 4-kinase [rats, brain, mRNA, 2573 nt].
 A44772 EST196894 Lung carcinoma (HCC) cell line II Homo sapiens cDNA 5' end similar to hypothetical protein (gb:D14812), mRNA sequence.
 EST.
 A1037179 ue19a06.r1 Sugano mouse embryo m2 Mus musculus cDNA clone 1480867 5' similar to gb:M13445 Mouse alpha-tubulin isotype M-alpha-1 mRNA, complete cds (MOUSE), mRNA seq
 A4537240 v397b07.r1 Knowles Solter mouse blastocyst B1 Mus musculus cDNA clone 945013 5' similar to gb:M13441 Mouse alpha-tubulin isotype M-alpha-6 mRNA, complete cds (MOUSE), mRNA seq
 A4840479 v97f09.r1 Stratagene mouse heart (H937316) Mus musculus cDNA clone 1260905 5' similar to SW:NMUM.MOUSE P03911 NADH-UBIQUINONE OXIDOREDUCTASE CHAIN 4, mRNA sequence.
 HSMKLU7.H.sapiens mRNA for metabolic protein glutamate receptor type 7.
 A514819 v93g07.r1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 1313820 5', mRNA sequence.
 A4063808 m31f04.r1 Soares mouse embryo NMMMG13.5 14.5 Mus musculus cDNA clone 477737 5', mRNA sequence.
 A4537365 v46g02.r1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 949682 5' similar to TR:G531261 G531261 SES ANTIGEN, mRNA sequence.
 A4134762 zm80306.r1 Stratagene neuroepithelium (H937231) Homo sapiens cDNA clone 531947 5' similar to gb:J05481 ENDOGLIN PRECURSOR (HUMAN)
 EST.
 A4563485 v175f05.r1 Knowles Solter mouse blastocyst B1 Mus musculus cDNA clone 978081 5' similar to gb:U00431 Mus musculus HMG-1 mRNA, complete cds (MOUSE), mRNA sequence.
 EST.
 A1036736 ue8a02.r1 Sugano mouse kidney m2 Mus musculus cDNA clone 1432682 5' similar to SW:NMUM.BOVIN P25708 NADH-UBIQUINONE OXIDOREDUCTASE 15 KD SUBUNIT PRECURSOR, mRNA s
 A4921272 v237b09.r1 Soares 2NMT Mus musculus cDNA clone 1328633 5' similar to SW:MPK3.HUMAN P46734 DUAL SPECIFICITY MITOGEN-ACTIVATED PROTEIN KINASE KINASE 3
 A4107518 mp05h08.r1 Life Tech mouse embryo 8 Dpcc 10664019 Mus musculus cDNA clone 568583 5', mRNA sequence.
 A4458518 v96b03.r1 Soares ovary tumor N8HOT Homo sapiens cDNA clone 811655 5', mRNA sequence.
 W91402 m93d05.r1 Soares mouse embryo NMMMG13.5 14.5 Mus musculus cDNA clone 421833 5' similar to gb:U5456 Mus musculus glutathione synthetase type A1 mRNA, complete (MOUSE), mRNA seq
 R33807 EST110154 Rat PC-12 cells, NGF-treated (9 days) Rattus sp. cDNA clone RFPB852 5' end similar to Synapsin IIb, mRNA sequence.
 A4471759 v97g06.r1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 455867 5' similar to gb:M13445 Mouse alpha-tubulin isotype M-alpha-2 mRNA, complete cds (MOUSE), mRNA seq
 A4385291 EST07392 Brain IV Homo sapiens cDNA, nt2 RNA sequence.
 A4081755 zr2d207.r1 Stratagene neuroepithelium NTRKAMI 937234 Homo sapiens cDNA clone 548173 5' similar to SW:SYTA.MOUSE P40749 SYNAPTOTAGMIN IV, mRNA sequence.
 C89499 Mus musculus early blastocyst cDNA, clone 00B006530X00, mRNA sequence.
 A4986993 ue8h002.r1 Sugano mouse kidney m2 Mus musculus cDNA clone 1431987 5' similar to gb:D00472 Mouse mRNA for cofilin, complete cds and flanks (MOUSE), mRNA sequence.
 A4515557 v07b02.r1 Barstead mouse myotubes MFLR85 Mus musculus cDNA clone 1065315 5' similar to gb:J04173 PHOSPHOGLYCERATE MUTASE, BRAIN FORM (HUMAN), mRNA sequence.
 W98901 mp30a04.r1 Soares mouse embryo NMMMG13.5 14.5 Mus musculus cDNA clone 425287 5' similar to gb:K01303_rnal STATHMIN (HUMAN), mRNA sequence.
 A441658 v93e08.r1 Knowles Solter mouse blastocyst B1 Mus musculus cDNA clone 89702 5', mRNA sequence.
 EST.
 A445675 aa22a02.r1 NCI_CGAP_GCB1 Homo sapiens cDNA clone IMAGE:813562 5', mRNA sequence.
 A4107533 mp08d07.r1 Life Tech mouse embryo 8 Dpcc 10664019 Mus musculus cDNA clone 568621 5' similar to gb:U37720 Mus musculus CD42 mRNA, complete cds (MOUSE), mRNA sequence.
 BOVNE18.Bos taurus neuraxine I-beta mRNA, complete cds.
 W05270 z6g3c05.r1 Soares fetal lung N6HL919 Homo sapiens cDNA clone 293144 5' similar to gb:X04395 VON WILLEBRAND FACTOR PRECURSOR (HUMAN), mRNA sequence.
 A4022528 mp7b002.r1 Soares mouse placenta 4HNF13.5 14.5 Mus musculus cDNA clone 468082 5' similar to gb:X17206 40S RIBOSOMAL PROTEIN S4 (HUMAN) gb:M20632 Mouse LLRep3 protein mRNA from a
 A4537774 v57f01.r1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 1247924 5', mRNA sequence.
 H10316 y03d11.r1 NCI_CGAP_GCB1 Homo sapiens cDNA clone 48943 5', mRNA sequence.
 A4622598 np35b11.r1 NCI_CGAP_LuL Homo sapiens cDNA clone IMAGE:1118301 similar to TR:G347314 G347314 HNRNP H, mRNA sequence.
 EST.
 M0590001 Mouse embryonal carcinoma F9 cell cDNA, 90D01, mRNA sequence.
 A4023149 mp67d01.r1 Soares mouse placenta 4HNF13.5 14.5 Mus musculus cDNA clone 456001 5', mRNA sequence.
 A4436294 v222b12.r1 Soares NMMMG13.5 14.5 Mus musculus cDNA clone 456001 5' similar to gb:X17206 40S RIBOSOMAL PROTEIN S4 (HUMAN) gb:M20632 Mouse LLRep3 protein mRNA from a
 A4436294 v222b12.r1 Soares NMMMG13.5 14.5 Mus musculus cDNA clone 456001 5' similar to gb:X17206 40S RIBOSOMAL PROTEIN S4 (HUMAN) gb:M20632 Mouse LLRep3 protein mRNA from a
 T08857 EST07479 Homo sapiens cDNA clone H12BK89 5' end.
 EST.
 A4656394 v15a0e0.r1 Stratagene mouse heart (H937316) Mus musculus cDNA clone 1211698 5' similar to TR:E91187 E91187 NMDA RECEPTOR GLUTAMATE-BINDING SUBUNIT, mRNA sequence.
 H5027931 Human striatum-enriched phosphatase (STEP) mRNA, partial cds.
 A4162651 mp5f1c0.r1 Life Tech mouse embryo 13 Dpcc 10666014 Mus musculus cDNA clone 615090 5' similar to gb:X06917 Mus musculus aspartate aminotransferase gene 5'-flank and exo
 H5212901 r1 sapiens cDNA sequence clone c-12c08, mRNA sequence.
 A4989822 uc79e03.r1 Sugano mouse kidney m2 Mus musculus cDNA clone 1431868 5' similar to gb:L09059 DNAP PROTEIN HOMOLOG 2 (HUMAN), mRNA sequence.
 A4382445 EST95700 Testis I Homo sapiens cDNA 5' end, mRNA sequence.
 A437943 EST90584 Synovial sarcoma Homo sapiens cDNA 5' end, mRNA sequence.
 A4796904 v98h05.r1 Barstead mouse myotubes MFLR85 Mus musculus cDNA clone 1154361 5', mRNA sequence.
 A4041605 m30g012.r1 Soares mouse embryo NMMMG13.5 14.5 Mus musculus cDNA clone 475366 5', mRNA sequence.
 A447028 v237c12.r1 Soares mouse retina N24HR Homo sapiens cDNA clone 361174 5' similar to gb:U22396 Mus musculus polyomavirus late initiator promoter binding (MOUSE), mRNA seq
 A1062875 GH02230 Sprague GH Drosochilla melanogaster head p072 Drosochilla melanogaster cDNA clone GH02230 Sprague similar to X57978: D. melanogaster rdbp mRNA for retinal degene
 A4453689 v43b10.r1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 948475 5' similar to gb:M80563 PLACENTAL CALCIUM-BINDING PROTEIN (HUMAN) gb:L22144 Mouse S100 beta
 A4590778 v21b07.r1 Knowles Solter mouse blastocyst B1 Mus musculus cDNA clone 990805 5', mRNA sequence.
 W75796 m51c04.r1 Soares mouse embryo NMMMG13.5 14.5 Mus musculus cDNA clone 391014 5', mRNA sequence.
 A4063754 m17j010.r1 Soares mouse p3MNF19.5 Mus musculus cDNA clone 482371 5', mRNA sequence.
 A4243921 m88h005.r1 Soares mouse NML Mus musculus cDNA clone 693465 5', mRNA sequence.
 A440803 v31c02.r1 Stratagene mouse heart (H937316) Mus musculus cDNA clone 932546 5' similar to gb:X56009 GUANINE NUCLEOTIDE-BINDING PROTEIN G(S), ALPHA SUBUNIT (HUMAN)
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 A1037073 ue19a06.r1 Sugano mouse embryo m2 Mus musculus cDNA clone 1480786 5' similar to gb:Y00097 ANNEXIN VI (HUMAN) gb:X13460 Mouse mRNA for p68 protein of the lipocortin f
 A4823046 v40a03.r1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 1246252 5', mRNA sequence.
 A4238457 m34d010.r1 Barstead mouse pooled organs MFLR84 Mus musculus cDNA clone 697747 5', mRNA sequence.
 A4333403 EST37497 Embryo, 8 week I Homo sapiens cDNA 5' end similar to similar to zinc finger protein family, mRNA sequence.
 A4002799 mp0d003.r1 Soares mouse retina N24HR Homo sapiens cDNA clone 361174 5' similar to gb:U22396 Mus musculus polyomavirus late initiator promoter binding (MOUSE), mRNA seq
 A447028 v237c12.r1 Soares mouse retina N24HR Homo sapiens cDNA clone 361174 5' similar to gb:U22396 Mus musculus polyomavirus late initiator promoter binding (MOUSE), mRNA seq
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 W75796 m51c04.r1 Soares mouse embryo NMMMG13.5 14.5 Mus musculus cDNA clone 391014 5', mRNA sequence.
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 A4243921 m88h005.r1 Soares mouse NML Mus musculus cDNA clone 693465 5', mRNA sequence.
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 A447028 v237c12.r1 Soares mouse retina N24HR Homo sapiens cDNA clone 361174 5' similar to gb:U22396 Mus musculus polyomavirus late initiator promoter binding (MOUSE), mRNA seq
 A1062875 GH02230 Sprague GH Drosochilla melanogaster head p072 Drosochilla melanogaster cDNA clone GH02230 Sprague similar to X57978: D. melanogaster rdbp mRNA for retinal degene
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 A4243921 m88h005.r1 Soares mouse NML Mus musculus cDNA clone 693465 5', mRNA sequence.
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 A4243921 m88h005.r1 Soares mouse NML Mus musculus cDNA clone 693465 5', mRNA sequence.
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 A447028 v237c12.r1 Soares mouse retina N24HR Homo sapiens cDNA clone 361174 5' similar to gb:U22396 Mus musculus polyomavirus late initiator promoter binding (MOUSE), mRNA seq
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 A447028 v237c12.r1 Soares mouse retina N24HR Homo sapiens cDNA clone 361174 5' similar to gb:U22396 Mus musculus polyomavirus late initiator promoter binding (MOUSE), mRNA seq
 A1062875 GH02230 Sprague GH Drosochilla melanogaster head p072 Drosochilla melanogaster cDNA clone GH02230 Sprague similar to X57978: D. melanogaster rdbp mRNA for retinal degene
 A4453689 v43b10.r1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 948475 5' similar to gb:M80563 PLACENTAL CALCIUM-BINDING PROTEIN (HUMAN) gb:L22144 Mouse S100 beta
 A4590778 v21b07.r1 Knowles Solter mouse blastocyst B1 Mus musculus cDNA clone 990805 5', mRNA sequence.
 W75796 m51c04.r1 Soares mouse embryo NMMMG13.5 14.5 Mus musculus cDNA clone 391014 5', mRNA sequence.
 A4063754 m17j010.r1 Soares mouse p3MNF19.5 Mus musculus cDNA clone 482371 5', mRNA sequence.
 A4243921 m88h005.r1 Soares mouse NML Mus musculus cDNA clone 693465 5', mRNA sequence.
 A440803 v31c02.r1 Stratagene mouse heart (H937316) Mus musculus cDNA clone 932546 5' similar to gb:X56009 GUANINE NUCLEOTIDE-BINDING PROTEIN G(S), ALPHA SUBUNIT (HUMAN)
 EST.
 A1037073 ue19a06.r1 Sugano mouse embryo m2 Mus musculus cDNA clone 1480786 5' similar to gb:Y00097 ANNEXIN VI (HUMAN) gb:X13460 Mouse mRNA for p68 protein of the lipocortin f
 A4823046 v40a03.r1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 1246252 5', mRNA sequence.
 A4238457 m34d010.r1 Barstead mouse pooled organs MFLR84 Mus musculus cDNA clone 697747 5', mRNA sequence.
 A4333403 EST37497 Embryo, 8 week I Homo sapiens cDNA 5' end similar to similar to zinc finger protein family, mRNA sequence.
 A4002799 mp0d003.r1 Soares mouse retina N24HR Homo sapiens cDNA clone 361174 5' similar to gb:U22396 Mus musculus polyomavirus late initiator promoter binding (MOUSE), mRNA seq
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 A4590778 v21b07.r1 Knowles Solter mouse blastocyst B1 Mus musculus cDNA clone 990805 5',

M19C-1467 gb|U051065: AA266319 mz50e09.r1 Barstead mouse pooled organs MPLR84 Mus musculus cDNA clone 716872 5' similar to gb:M27554 Mouse lactate dehydrogenase gene, complete cds (MOUSE), mRNA seq
 M19C-1468 gb|U051066: AA078851 zn21i0.s1 Stratagene pancreas (#937208) Homo sapiens cDNA clone 526314 3', mRNA sequence.
 M19C-1469 gb|U051067: AA050913 n21f103.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 476765 5' similar to SW:SYTA_MOUSE P40749 SYNAPTOTAGMIN IV, mRNA sequence.
 M19C-1470 gb|U051068: W75901 mz8204.r1 Soares mouse embry NME13.5 14.5 Mus musculus cDNA clone 402078 5' similar to gb:U27340 Mus musculus sulfated glycoprotein (MOUSE), mRNA sequence.
 M19C-1471 gb|U051069: AA023573 mh80A02.r1 Soares mouse placenta 4NMPL13.5 14.5 Mus musculus cDNA clone 457226 5', mRNA sequence.
 M19C-1472 gb|U051070: AI020673 u586g04.r1 Soares mouse mammary gland NMMG Mus musculus cDNA clone 1365366 5', mRNA sequence.
 M19C-1473 gb|U051071: AI019408 ub3c06.r1 Soares ZMNT Mus musculus cDNA clone 1378598 5', mRNA sequence.
 M19C-1474 gb|U051072: EST
 M19C-1475 gb|U051073: EST
 M19C-1476 gb|U051074: EST
 M19C-1477 gb|U051075: AA71051 v115h10.r1 Barstead mouse myotubes MPLR85 Mus musculus cDNA clone 1163203 5' similar to gb:X14309 Murine mRNA for 4P2 antigen heavy chain (MOUSE), mRNA sequence.
 M19C-1478 gb|U051076: AA517185 wh26h03.r1 Knowles Solter mouse embryonic stem cell Mus musculus cDNA clone 893937 5', mRNA sequence.
 M19C-1479 gb|U051077: AA986578 ub81f01.y1 Sugano mouse kidney mKia Mus musculus cDNA clone 1432057 5' similar to gb:M88458 ER LUMEN PROTEIN RETAINING RECEPTOR 2 (HUMAN), mRNA sequence.
 M19C-1480 gb|U051078: AA881175 vz07c06.r1 Soares mouse mammary gland NMMG Mus musculus cDNA clone 1315018 5' similar to gb:M64925 55 KD ERYTHROCYTE MEMBRANE PROTEIN (HUMAN), mRNA sequence.
 M19C-1481 gb|U051079: CB89499 Mus musculus early blastocyst cDNA, clone 09B00650X00, mRNA sequence.
 M19C-1482 gb|U051080: CB9321 Mus musculus early blastocyst cDNA, clone 01B00062KF24, mRNA sequence.
 M19C-1483 gb|U051081: EST
 M19C-1484 gb|U051082: EST
 M19C-1485 gb|U051083: AA674182 vs97b08.r1 Stratagene mouse diaphragm (#937303) Mus musculus cDNA clone 1092663 5' similar to WP:F10B5.2 C601544, mRNA sequence.
 M19C-1486 gb|U051084: AA655127 vs22g09.r1 Barstead mouse myotubes MPLR85 Mus musculus cDNA clone 1139008 5' similar to gb:M63640 ADP-RIBOSYLATION FACTOR I (HUMAN), mRNA sequence.
 M19C-1487 gb|U051085: AA064068 nj62e03.r1 Soares mouse p3HMF19.5 Mus musculus cDNA clone 490700 5' similar to TR:C558214 C558214 SMALLEST SUBUNIT OF TFIID, mRNA sequence.
 M19C-1488 gb|U051086: AA130916 zol4a06.r1 Stratagene colon (#937204) Homo sapiens cDNA clone 586834 5', mRNA sequence.
 M19C-1489 gb|U051087: EST
 M19C-1490 gb|U051088: AA316741 EST188476 HCC cell line (metastasis to liver in mouse) II Homo sapiens cDNA 5' end similar to lysosomal membrane sialoglycoprotein, mRNA sequence.
 M19C-1491 gb|U051089: EST
 M19C-1492 gb|U051090: AA633610 ae66b09.s1 Stratagene schizo brain S11 Homo sapiens cDNA clone 969113 3' similar to gb:D21267 SYNAPTOSOMAL ASSOCIATED PROTEIN 25 (HUMAN), mRNA sequence.
 M19C-1493 gb|U051091: AA118356 mo37h10.r1 Life Tech mouse embryo 13 5dpc 10666014 Mus musculus cDNA clone 555811 5', mRNA sequence.
 M19C-1494 gb|U051092: EST
 M19C-1495 gb|U051093: AA585753 EST108063 Rat PC-12 cells, untreated Rattus sp. cDNA clone RPOC17 5' end similar to Secretogranin I, mRNA sequence.
 M19C-1496 gb|U051094: W61966 nd55h11.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 372257 5' similar to SW:EP1P_RAB17 P10659 PROBABLE PHOSPHOGERINE AMINOTRANSFERASE, mRNA sequence.
 M19C-1497 gb|U051095: AA152881 ml14d03.r1 Soares mouse 3MMS Mus musculus cDNA clone 597413 5', mRNA sequence.
 M19C-1498 gb|U051096: AA645217 vs79d12.r1 Barstead mouse myotubes MPLR85 Mus musculus cDNA clone 1152503 5', mRNA sequence.
 M19C-1499 gb|U051097: AA351848 EST59709 Infant brain Homo sapiens cDNA 5' end similar to guanine nucleotide exchange factor p619, mRNA sequence.
 M19C-1500 gb|U051098: HUMPP022AB Human protein phosphatase 2A beta subunit mRNA, complete cds.
 M19C-1501 gb|U051099: AA871871 vq24z12.r1 Barstead bowel MPLR85 Mus musculus cDNA clone 1098894 5' similar to TR:O35465 O35465 PK-506 BINDING PROTEIN HOMOLOG, mRNA sequence.
 M19C-1502 gb|U051100: AA093949 v1j2o07.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 385192 5' similar to gb:M62278 DISABLED-LIKE PROTEIN, mRNA sequence.
 M19C-1503 gb|U051101: AA792503 vs92h03.r1 Barstead mouse myotubes MPLR85 Mus musculus cDNA clone 1153709 5', mRNA sequence.
 M19C-1504 gb|U051102: AA336395 EST140989 Endometrial tumor Homo sapiens cDNA 5' end, mRNA sequence.
 M19C-1505 gb|U051103: AA009235 mg95f10.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 440779 5' similar to gb:L20422 14-3-3 PROTEIN ETA (HUMAN), mRNA sequence.
 M19C-1506 gb|U051104: AA275729 v09d10.r1 Barstead MPLR81 Mus musculus cDNA clone 766003 5' similar to gb:X51905 Mouse Loh-2 mRNA for lactate dehydrogenase-B (MOUSE), mRNA sequence.
 M19C-1507 gb|U051105: AI047062 wh60g10.r1 Soares mouse embryonic stem cell NMES Mus musculus cDNA clone 1749858 5', mRNA sequence.
 M19C-1508 gb|U051106: RNCPC226N R. norvegicus mRNA for CP22 protein.
 M19C-1509 gb|U051107: EST
 M19C-1510 gb|U051108: EST
 M19C-1511 gb|U051109: AB002352 Human mRNA for KIAA0354 gene, complete cds.
 M19C-1512 gb|U051110: T80236 v03c09.c1 Homo sapiens cDNA clone 24648 5' similar to gb:L21993 ADENYLATE CYCLASE, TYPE II (HUMAN)
 M19C-1513 gb|U051111: AA139770 mq91f01.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 586105 5', mRNA sequence.
 M19C-1514 gb|U051112: AA512712 vJ2oA07.r1 Soares mouse NMMG Mus musculus cDNA clone 922260 5' similar to gb:X61232 Mouse mRNA for carboxypeptidase H (MOUSE), mRNA sequence.
 M19C-1515 gb|U051113: AA093949 v1j2o07.r1 Soares mouse uterus NMMG Mus musculus cDNA clone 1436869 5', mRNA sequence.
 M19C-1516 gb|U051114: CB89499 Mus musculus early blastocyst cDNA, clone 09B00650X00, mRNA sequence.
 M19C-1517 gb|U051115: AA352612 EST60632 Activated T-cells XX Homo sapiens cDNA 5' end similar to myelin basic protein, mRNA sequence.
 M19C-1518 gb|U051116: AA673654 v057g08.r1 Soares mouse mammary gland NMMG Mus musculus cDNA clone 1054046 5' similar to TR:E23275 E23275 HYPOTHETICAL 16.8 KD PROTEIN, mRNA sequence.
 M19C-1519 gb|U051117: AA097607 mo15h07.r1 Life Tech mouse embryo 13 5dpc 10666014 Mus musculus cDNA clone 553893 5', mRNA sequence.
 M19C-1520 gb|U051118: EST
 M19C-1521 gb|U051119: AA320795 ub04h01.r1 Soares mouse mammary gland NMMG Mus musculus cDNA clone 1366033 5' similar to TR:O26306 O26306 CONSERVED PROTEIN, mRNA sequence.
 M19C-1522 gb|U051120: AA791459 vs63d10.r1 Stratagene mouse skin (#937313) Mus musculus cDNA clone 1150478 5' similar to SW:VPII_RAT P25286 CLATHRIN-COATED VESICLE/SYNAPTIC VESICLE PROTON PUMP 116 KD
 M19C-1523 gb|U051121: AA058078 mj57e10.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 480234 5' similar to gb:X61506 Mouse E46 mRNA for E46 protein (MOUSE), mRNA sequence.
 M19C-1524 gb|U051122: TI0215 seq1318 Homo sapiens cDNA clone b4H33MA-COTB-HAP-Ft193 5'
 M19C-1525 gb|U051123: T28312 EST37554 Homo sapiens cDNA 5' end similar to preproenkephalin (HT:3716).
 M19C-1526 gb|U051124: AI046642 ud70g09.y1 Sugano mouse liver mlia Mus musculus cDNA clone 1451296 5' similar to gb:U20325 Mus musculus cellular nucleic acid binding protein mRNA, complete (MOUSE),
 M19C-1527 gb|U051125: AA722012 zhl8a06.s1 Soares pineal gland NHPG Homo sapiens cDNA clone 412402 3' similar to TR:Q95012 Q95012 F36H2.1, mRNA sequence.
 M19C-1528 gb|U051126: AA942788 EST199287 Normalized rat brain, Bonto Soares Rattus sp. cDNA clone RBRAA92 5' end, mRNA sequence.
 M19C-1529 gb|U051127: EST
 M19C-1530 gb|U051128: AA890201 vk39a09.r1 Stratagene mouse lung 937302 Mus musculus cDNA clone 1277560 5' similar to gb:X57346 14-3-3 PROTEIN BETA (HUMAN), mRNA sequence.
 M19C-1531 gb|U051129: AI037074 ul19e08.y1 Sugano mouse embryo mwa Mus musculus cDNA clone 1480790 5' similar to gb:X51466 ELONGATION FACTOR 2 (HUMAN), mRNA sequence.
 M19C-1532 gb|U051130: AA755946 v36g05.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 1224536 5' similar to SW:Q123_HUMAN P51808 PROTEIN 91/23, mRNA sequence.
 M19C-1533 gb|U051131: EST
 M19C-1534 gb|U051132: RF75391 MDR056R Mouse brain, Stratagene Mus musculus cDNA 5' end similar to OP101D BINDING PROTEIN/CELL ADHESION MOLECULE (OBCAM) [rat], mRNA sequence.
 M19C-1535 gb|U051133: AA791459 vs63d10.r1 Soares mouse 2 cell Mus musculus cDNA clone 791073 5', mRNA sequence.
 M19C-1536 gb|U051134: AF046657 Mus musculus clone O5T8648.
 M19C-1537 gb|U051135: T79914 v07g05.r1 Homo sapiens cDNA clone 25137 5' similar to SP:CB01_HUMAN PG0471 GUANINE NUCLEOTIDE-BINDING PROTEIN (G), ALPHA SUBUNIT
 M19C-1538 gb|U051136: AA161160 vz07c12.r1 Stratagene pancreas (#937208) Homo sapiens cDNA clone 592630 5', mRNA sequence.
 M19C-1539 gb|U051137: HUM420D12B Human fetal brain cDNA 5' end GEN-420D12, mRNA sequence.
 M19C-1540 gb|U051138: AA553121 vj5i10.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 932562 5' similar to gb:J02623 Mouse cytosolic aspartate aminotransferase isoenzyme mRNA, (MOUSE),
 M19C-1541 gb|U051139: AA475521 wh21b09.r1 Soares mouse mammary gland NMMG Mus musculus cDNA clone 876989 5' similar to gb:X51506 Mouse E46 mRNA for E46 protein (MOUSE), mRNA sequence.
 M19C-1542 gb|U051140: AA032809 v29f103.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 478789 5', mRNA sequence.
 M19C-1543 gb|U051141: AA032809 m31g06.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 465178 5', mRNA sequence.
 M19C-1544 gb|U051142: AI040819 mo58b06.r1 Life Tech mouse embryo 8 5dpc 10664019 Mus musculus cDNA clone 557771 5' similar to gb:U27340 Mus musculus sulfated glycoprotein (MOUSE), mRNA sequence.
 M19C-1545 gb|U051143: T09146 EST07039 Homo sapiens cDNA clone H18BP68 5' end.
 M19C-1546 gb|U051144: EST
 M19C-1547 gb|U051145: AA187561 zp66f12.r1 Stratagene endothelial cell 937223 Homo sapiens cDNA clone 625199 5' similar to TR:G114371 G114371 RS-REX-5, mRNA sequence.
 M19C-1548 gb|U051146: AA058078 mj57e10.r1 Soares mouse pooled organs MPLR84 Mus musculus cDNA clone 997538 5' similar to SW:IPPD_BOVIN P07516 DOPAMINE- AND AMP-CO-REGULATED NEURONAL PHOSPHOPROTEIN,
 M19C-1549 gb|U051147: AA871871 vq24z12.r1 Barstead mouse MPLR85 Mus musculus cDNA clone 1096984 5' similar to TR:O35465 O35465 PK-506 BINDING PROTEIN HOMOLOG, mRNA sequence.
 M19C-1550 gb|U051148: T08328 EST06219 Homo sapiens cDNA clone H18C52 5' end similar to Synaptic vesicle protein (SV2).
 M19C-1551 gb|U051149: AI050420 ve86a08.y1 Sugano mouse kidney mKia Mus musculus cDNA clone 1432502 5' similar to SW:NMUM_MOUSE P03921 NADH-UBIQUINONE OXIDOREDUCTASE CHAIN 5, mRNA sequence.
 M19C-1552 gb|U051150: AA711730 vr27h10.r1 Barstead mouse myotubes MPLR85 Mus musculus cDNA clone 1121923 5' similar to gb:D09228 ACETYL-COA ACETYLTRANSFERASE PRECURSOR, MITOCHONDRIAL (HUMAN), mRNA
 M19C-1553 gb|U051151: AA123727 mq30f11.r1 Barstead MPLR81 Mus musculus cDNA clone 580269 5' similar to gb:M65270 Mouse cathepsin B gene (MOUSE), mRNA sequence.
 M19C-1554 gb|U051152: T25532 EST041_BL29 Burkitt's lymphoma, Pascalis Sideras Homo sapiens cDNA clone 6L29-47 5', mRNA sequence.
 M19C-1555 gb|U051153: AA160195 v94d09.r1 Life Tech mouse embryo 13 5dpc 10666014 Mus musculus cDNA clone 615136 5', mRNA sequence.
 M19C-1556 gb|U051154: AI037227 ve2o1a10.y1 Sugano mouse embryo mwa Mus musculus cDNA clone 1480890 5' similar to gb:M09187 Mouse rearranged RNA binding protein (MOUSE), mRNA sequence.
 M19C-1557 gb|U051155: AI037179 ul9h10.y1 Sugano mouse embryo mwa Mus musculus cDNA clone 1480867 5' similar to gb:M13445 Mouse alpha-tubulin isotype M-alpha-1, complete cds (MOUSE), mRNA seq
 M19C-1558 gb|U051156: AA756048 v1u1e07.r1 Barstead mouse myotubes MPLR85 Mus musculus cDNA clone 1180356 5' similar to gb:Z11911 M. musculus mRNA for glucose-6-phosphate dehydrogenase (MOUSE), mRNA
 M19C-1559 gb|U051157: AI037179 ul9h10.y1 Sugano mouse embryo mwa Mus musculus cDNA clone 1480867 5' similar to gb:M13445 Mouse alpha-tubulin isotype M-alpha-1, complete cds (MOUSE), mRNA seq
 M19C-1560 gb|U051158: W07094 mf58b09.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 418504 5' similar to WP:T19A5.2 C607510 SERINE THREONINE KINASE, mRNA sequence.
 M19C-1561 gb|U051159: AC004897 Homo sapiens clone J0811N16 HTG3 phase 1, 8 unordered pieces.
 M19C-1562 gb|U051160: AA091073 mp08f04.r1 Life Tech mouse embryo 8 5dpc 10664019 Mus musculus cDNA clone 568639 5' similar to gb:U27340 Mus musculus sulfated glycoprotein (MOUSE), mRNA sequence.
 M19C-1563 gb|U051161: EST
 M19C-1564 gb|U051162: EST
 M19C-1565 gb|U051163: AA498069 vi75c02.r1 Stratagene mouse testis (#937308) Mus musculus cDNA clone 918050 5', mRNA sequence.
 M19C-1566 gb|U051164: T28885 EST59021 Homo sapiens cDNA 5' end similar to synaptotagmin (HT:1165).
 M19C-1567 gb|U051165: AA034893 mj33b06.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 467219 5', similar to WP:T19C3.4 C602055 POLYPOSIS LOCUS PROTEIN 1, mRNA sequence.
 M19C-1568 gb|U051166: AA058078 mj57e10.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 479316 5', mRNA sequence.
 M19C-1569 gb|U051167: AA855622 v68h03.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 126049 5' similar to TR:Q13418 Q13418 INTEGRIN-LINKED KINASE, mRNA sequence.
 M19C-1570 gb|U051168: EST
 M19C-1571 gb|U051169: AA275838 ve25d04.r1 Barstead MPLR81 Mus musculus cDNA clone 775591 5' similar to SW:COXI_RAT P05503 CYTOCHROME C OXIDASE POLYPEPTIDE I, mRNA sequence.
 M19C-1572 gb|U051170: EST
 M19C-1573 gb|U051171: AA959282 va13h10.r1 Soares mouse mammary gland NMMG Mus musculus cDNA clone 1346659 5' similar to SW:CADD_HUMAN P55290 T-CADHERIN PRECURSOR, mRNA sequence.
 M19C-1574 gb|U051172: W65676 me13f11.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 387405 5' similar to gb:X75755 NAE2 SPLICING FACTOR SC35 (HUMAN) gb:U14648 Mus musculus putative myc
 M19C-1575 gb|U051173: W70376 me13f11.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 380113 5' similar to gb:M03146 CYSTEINE-RICH PROTEIN (HUMAN) gb:249983 Mus musculus MMLP gene for msc
 M19C-1576 gb|U051174: EST
 M19C-1577 gb|U051175: MUSB1F04 Mouse embryonal carcinoma F9 cell cDNA, B1F04, mRNA sequence.
 M19C-1578 gb|U051176: AA030769 m127h08.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 464799 5' similar to gb:X54941 CYCLIN-DEPENDENT KINASE REGULATORY SUBUNIT 1 (HUMAN), mRNA sequen
 M19C-1579 gb|U051177: AA879867 v01b01.r1 Soares mouse mammary gland NMMG Mus musculus cDNA clone 1230601 5' similar to TR:U15012 Q15012 MRNA, mRNA sequence.
 M19C-1580 gb|U051178: AA498939 vi91d02.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 919587 5' similar to SW:GAG_GALV P21416 GAG POLYPROTEIN, mRNA sequence.
 M19C-1581 gb|U051180: H05853 y17d01.r1 Homo sapiens cDNA clone 43919 5' similar to SF:AA0775 AA0775 RETROVIRAL RECEPTOR -
 M19C-1582 gb|U051181: AA607898 v08d05.r1 Stratagene mouse skin (#937313) Mus musculus cDNA clone 1040841 5', mRNA sequence.
 M19C-1583 gb|U051182: EST
 M19C-1584 gb|U051183: AI057691 oy31e10.x1 Soares_parathyroid_tumor_NBHPA Homo sapiens cDNA clone IMAGE:1667448 3', mRNA sequence.
 M19C-1585 gb|U051184: AA419641 vc37g12.r1 Barstead MPLR81 Mus musculus cDNA clone 776806 5' similar to gb:M14328 ALPHA ENOLASE (HUMAN) gb:X62667 M. musculus mRNA for beta-enolase (MOUSE), mRNA sequ
 M19C-1586 gb|U051185: AA160195 v94d09.r1 Life Tech mouse embryo 13 5dpc 10666014 Mus musculus cDNA clone 615699 5'
 M19C-1587 gb|U051186: AA711900 v02h03.r1 Barstead mouse myotubes MPLR85 Mus musculus cDNA clone 1182005 5' similar to SW:Y249_HUMAN Q92539 HYPOTHETICAL PROTEIN KIAA0249, mRNA sequence.
 M19C-1588 gb|U051187: W13545 ma85h02.r1 Soares mouse p3HMF19.5 Mus musculus cDNA clone 317523 5', mRNA sequence.
 M19C-1589 gb|U051188: AA172676 ma56b08.r1 Life Tech mouse embryo 13 5dpc 10666014 Mus musculus cDNA clone 615543 5' similar to gb:Z15118_rnal HISTIDYL-TRNA SYNTHETASE (HUMAN), mRNA sequence.
 M19C-1590 gb|U051189: EST
 M19C-1591 gb|U051190: AI037082 ul9e106.y1 Sugano mouse embryo mwa Mus musculus cDNA clone 1480787 5' similar to gb:V00714 Mouse gene for alpha-globin (MOUSE), mRNA sequence.
 M19C-1592 gb|U051191: AA330849 EST26687 Cerebellum II Homo sapiens cDNA 5' end similar to myelin basic protein, mRNA sequence.
 M19C-1593 gb|U051192: AA160195 v94d09.r1 Life Tech mouse embryo 13 5dpc 10666014 Mus musculus cDNA clone 615699 5' similar to gb:M14328 ALPHA ENOLASE (HUMAN) gb:X62667 M. musculus mRNA for beta-enolase (MOUSE), mRNA sequ
 M19C-1594 gb|U051193: W81526 z87b12.s1 Soares fetal heart NBH1919W Homo sapiens cDNA clone 347615 3' similar to SW:GAD_MOUSE P22933 GAMMA-AMINOBU TYRIL-ACID RECEPTOR DELTA SUBUNIT PRECURSOR, mRNA s
 M19C-1595 gb|U051194: AA518147 v10e04.r1 Barstead mouse myotubes MPLR85 Mus musculus cDNA clone 902910 5' similar to gb:X07292_cds1 FRUCTOSE-BISPHOSPHATE ALDOLASE C (HUMAN) gb:Y00516 Mouse mRNA for
 M19C-1596 gb|U051195: D85434 Mouse Murr2 mRNA, sequence.
 M19C-1597 gb|U051196: AF059485 Mus musculus D0C4 (Dcc4) mRNA, complete cds.
 M19C-1598 gb|U051197: EST
 M19C-1599 gb|U051198: AA323237 EST25982 Cerebellum II Homo sapiens cDNA 5' end similar to myelin basic protein, mRNA sequence.
 M19C-1600 gb|U051199: AA066636 v09c011.r1 Knowles Solter mouse blastocysts 8 Mus musculus cDNA clone 1005524 5' similar to gb:U05142 Mus musculus retinoblastoma-binding protein (MOUSE), mRNA sequen
 M19C-1601 gb|U051200: HUMORFZA Human mRNA for KIAA0007 gene, partial cds.
 M19C-1602 gb|U051201: AA530701 vj5o007.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 932460 5', mRNA sequence.
 M19C-1603 gb|U051202: AA986923 ec80b06.y1 Sugano mouse kidney mKia Mus musculus cDNA clone 1431923 5', mRNA sequence.
 M19C-1604 gb|U051203: AA106668 ml19g05.r1 Stratagene mouse kidney (#937315) Mus musculus cDNA clone 519936 5', mRNA sequence.
 M19C-1605 gb|U051204: RF75391 MDR048R Mouse brain, Stratagene Mus musculus cDNA 5' end, mRNA sequence.
 M19C-1606 gb|U051205: AA988305 ec71h05.y1 Soares mouse liver mlia Mus musculus cDNA clone 1431129 5', mRNA sequence.
 M19C-1607 gb|U051206: AA215120 mh83e12.r1 Stratagene mouse melanoma (#937312) Mus musculus cDNA clone 652174 5', mRNA sequence.
 M19C-1608 gb|U051207: R99233 yg7a04.r1 Homo sapiens cDNA clone 41469 5'.
 M19C-1609 gb|U051208: AA104919 mo58d06.r1 Life Tech mouse embryo 8 5dpc 10664019 Mus musculus cDNA clone 557771 5' similar to gb:U27340 Mus musculus sulfated glycoprotein (MOUSE), mRNA sequence.
 M19C-1610 gb|U051209: HUMA163C Homo Sapiens (clone B383E13) chromosome 4p16.3 DNA fragment.
 M19C-1611 gb|U051210: AA091073 mp08f04.r1 Life Tech mouse embryo 8 5dpc 10664019 Mus musculus cDNA clone 568639 5' mRNA sequence.
 M19C-1612 gb|U051211: AA091073 mp08f04.r1 Life Tech mouse embryo 8 5dpc 10664019 Mus musculus cDNA clone 568639 5' mRNA sequence.
 M19C-1613 gb|U051212: AA015415 m21h03.r1 Soares mouse placenta 4NMPL13.5 14.5 Mus musculus cDNA clone 443189 5' similar to gb:L04733 KINESIN LIGHT CHAIN (HUMAN), mRNA sequence. HASE PRECURSOR

MNCB-1685 gb:AU051217: AA013544 mh10c04.r1 Soares mouse placenta hNAMF13.5 14.5 Mus musculus cDNA clone 442086 5' similar to gb:X83570 M.musculus mRNA for neuronatin-3 (MOUSE), mRNA sequence.
 MNCB-1686 gb:AU051218: AA104591 um65h04.r1 Stratagene mouse macrophage (R937306) Mus musculus cDNA clone 533335 5' similar to gb:XB2634 Murine tla oncogene for tlm protein (MOUSE), mRNA sequence.
 MNCB-1687 gb:AU051219: AT046588 ml1f08.y1 Sugano mouse liver mlia Mus musculus cDNA clone 1450407 5' similar to gb:U05670 Mus musculus alpha-clustrin and beta-clustrin mRNA, complete (MOUSE), mRNA
 MNCB-1688 gb:AU051220: AA657016 vr24g09.r1 Barstead mouse myotubes MFLR85 Mus musculus cDNA clone 112632 5' similar to gb:D06379 Mouse mRNA for pyruvate kinase M (MOUSE), mRNA sequence.
 MNCB-1689 gb:AU051221: A1120073 uc27a1.l1 Soares mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1399196 5' mRNA sequence.
 MNCB-1690 gb:AU051222: AA984625 am85g02.s1 Stratagene schizo brain S11 Homo sapiens cDNA clone IMAGE:1629938 3' similar to gb:X61506 Mouse E46 mRNA for E46 protein (MOUSE), mRNA sequence.
 MNCB-1691 gb:AU051223: WQ2391 me80c04.r1 Soares mouse embryo HME13.5 14.5 Mus musculus cDNA clone 401862 5' mRNA sequence.
 MNCB-1692 gb:AU051224: AA421076 zu08e12.r1 Soares testis NHT Homo sapiens cDNA clone 731278 5' mRNA sequence.
 MNCB-1693 gb:AU051225: AA490483 aa45a05.s1 Soares NHRHP1 S1 Homo sapiens cDNA clone 823881 3' mRNA sequence.
 MNCB-1694 gb:AU051226: A1172168 ES2718163 Normalized rat muscle, Bonts Soar Rat Rattus sp. cDNA clone UMBW777 3' end, mRNA sequence.
 MNCB-1695 gb:AU051227: A1120073 uc27a1.l1 Soares mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1399196 5' mRNA sequence.
 MNCB-1696 gb:AU051228: K31960 ES1106543 Rat PC-12 cells, untransfected, Rat PC-12 cells, untransfected Rattus sp. cDNA clone RFCB072 5' end, mRNA sequence.
 MNCB-1697 gb:AU051229: AA455029 vr86e08.r1 Barstead mouse myotubes MFLR85 Mus musculus cDNA clone 1153190 5' mRNA sequence.
 MNCB-1698 gb:AU051230: AA455029 vr86e08.r1 Barstead mouse myotubes MFLR85 Mus musculus cDNA clone 1153190 5' mRNA sequence.
 MNCB-1699 gb:AU051231: AA985752 uc13h01.y1 Sugano mouse embryo mewa Mus musculus cDNA clone 1480273 5' mRNA sequence.
 MNCB-1700 gb:AU051232: AA817727 UI-R-A0-aa-f11-0-UI.l1 UI-R-A0 Rattus norvegicus cDNA clone UI-R-A0-aa-f11-0-UI 3' similar to gb:11109816 (U41533) coded for by C. elegans cDNA yk92c6.3 coded, mRNA s
 MNCB-1701 gb:AU051233: A1115036 uc41e09.y1 Sugano mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1865000 5' mRNA sequence.
 MNCB-1702 gb:AU051234: AA151804 uc48b12.y1 Sugano mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1865000 5' mRNA sequence.
 MNCB-1703 gb:AU051235: AA517369 vb99a04.r1 Barstead mouse myotubes MFLR85 Mus musculus cDNA clone 902430 5' similar to gb:J00314_rna2 TUBULIN BETA-1 CHAIN (HUMAN) gb:X04663 Mouse mRNA for beta-tubulin
 MNCB-1704 gb:AU051236: AA985092 uc81h1.l1 Sugano mouse kidney mlia Mus musculus cDNA clone 1432076 5' mRNA sequence.
 MNCB-1705 gb:AU051237: AU035878 Mus musculus cDNA, clone MNCB-0993, mRNA sequence.
 MNCB-1706 gb:AU051238: AA915231 vs08a01.r1 Stratagene mouse heart (R937316) Mus musculus cDNA clone 1315152 5' mRNA sequence.
 MNCB-1707 gb:AU051239: EST
 MNCB-1708 gb:AU051240: AA231214 mm37b03.r1 Soares mouse 3HME12.5 Mus musculus cDNA clone 672845 5' mRNA sequence.
 MNCB-1709 gb:AU051241: EST
 MNCB-1710 gb:AU051242: G225731 uf10N05.y1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone IMAGE:1511001 5' similar to TR:Q15038 I50308 MRNA, mRNA sequence.
 MNCB-1711 gb:AU051243: AU035929 Mus musculus cDNA, clone MNCB-1056, mRNA sequence.
 MNCB-1712 gb:AU051244: AA901925 vs47h10.l1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 1247011 5' similar to SW:CORO_BOVIN Q92176 CORONIN-LIKE PROTEIN P57, mRNA sequence.
 MNCB-1713 gb:AU051245: A1284200 am2a02.r1 Stratagene schizo brain S11 Homo sapiens cDNA clone IMAGE:1684394 3' similar to SW:KCCA_RAT P11275 CALCIUM/CALMODULIN-DEPENDENT PROTEIN KINASE TYPE II ALPHA
 MNCB-1714 gb:AU051246: EST
 MNCB-1715 gb:AU051247: W43953 mc72a04.r1 Soares mouse embryo HME13.5 14.5 Mus musculus cDNA clone 354030 5' similar to SW:DMB_SQUAC P36964 PROTEOLIPID PROTEIN DM BETA, mRNA sequence.
 MNCB-1716 gb:AU051248: A1151882 uc47b11.y1 Sugano mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1885533 5' mRNA sequence.
 MNCB-1717 gb:AU051249: EST
 MNCB-1718 gb:AU051250: M25140 yk12a07.r1 Homo sapiens cDNA clone 261492 5' similar to SP:SYPH_HUMAN P08247 SYNAPTOPHYLIN
 MNCB-1719 gb:AU051251: AU035573 Mus musculus cDNA, clone MNCB-0602, mRNA sequence.
 MNCB-1720 gb:AU051252: MM086783 Mus musculus steroid/thyroid hormone orphan nuclear receptor (Nurr1) gene, complete cds.
 MNCB-1721 gb:AU051253: AU035331 Mus musculus cDNA, clone MNCB-0332, mRNA sequence.
 MNCB-1722 gb:AU051254: W97491 m97f08.r1 Soares mouse embryo HME13.5 14.5 Mus musculus cDNA clone 422271 5' similar to PIR:SS2571 S52671 hypothetical protein YD9727.0lc - yeast, mRNA sequence.
 MNCB-1723 gb:AU051255: AA035893 Mus musculus cDNA, clone MNCB-0365, mRNA sequence.
 MNCB-1724 gb:AU051256: EST
 MNCB-1725 gb:AU051257: AA839962 v6e6f08.r1 Stratagene mouse heart (R937316) Mus musculus cDNA clone 1259943 5' mRNA sequence.
 MNCB-1726 gb:AU051258: AA153292 mq48a09.r1 Soares 2HMT Mus musculus cDNA clone 581944 5' mRNA sequence.
 MNCB-1727 gb:AU051259: AU035860 Mus musculus cDNA, clone MNCB-0985, mRNA sequence.
 MNCB-1728 gb:AU051260: AA637669 vu10g08.r1 Barstead mouse myotubes MFLR85 Mus musculus cDNA clone 1180286 5' similar to gb:U09192 Mus musculus thymic shared antigen-1 mRNA, complete cds (MOUSE), MRN
 MNCB-1729 gb:AU051261: AA035828 Mus musculus cDNA, clone MNCB-0927, mRNA sequence.
 MNCB-1730 gb:AU051262: EST
 MNCB-1731 gb:AU051263: K24902 yq2a04.r1 Homo sapiens cDNA clone 33669 5' similar to SP:BHS_MOUSE P28661 BRAIN PROTEIN
 MNCB-1732 gb:AU051264: AU035926 Mus musculus cDNA, clone MNCB-1053, mRNA sequence.
 MNCB-1733 gb:AU051265: AA553011 v104a08.r2 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 963158 5' similar to SW:BATI_RAT P24942 EXCITATORY AMINO ACID TRANSPORTER 1, mRNA sequence.
 MNCB-1734 gb:AU051266: A1114958 uc41a05.y1 Sugano mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1884944 5' similar to gb:D49382 Mouse Hedd5 mRNA for DIPP6- or CDC5,10,11,12-like protein (MOUSE), mRNA se
 MNCB-1735 gb:AU051267: EST
 MNCB-1736 gb:AU051268: AU035931 Mus musculus cDNA, clone MNCB-1058, mRNA sequence.
 MNCB-1737 gb:AU051269: EST
 MNCB-1738 gb:AU051270: AU035331 Mus musculus cDNA, clone MNCB-0332, mRNA sequence.
 MNCB-1739 gb:AU051271: AA959282 uc13h10.y1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 1346659 5' similar to SW:CADD_HUMAN P55290 T-CADHERIN PRECURSOR, mRNA sequence.
 MNCB-1740 gb:AU051272: AA270565 v6e9f01.r1 Soares mouse 3HME12.5 Mus musculus cDNA clone 730553 5' similar to SW:SOCA_XBLA Q9001 SC610 PROTEIN HOMOLOG A, mRNA sequence.
 MNCB-1741 gb:AU051273: AA270375 v6e8g06.r1 Soares mouse 3HME12.5 Mus musculus cDNA clone 732235 5' similar to TR:G81303 G951903 HNF36 PROTEIN, mRNA sequence.
 MNCB-1742 gb:AU051274: AA691781 v61g06.r1 Barstead mouse myotubes MFLR85 Mus musculus cDNA clone 180888 5' mRNA sequence.
 MNCB-1743 gb:AU051275: AU035625 Mus musculus cDNA, clone MNCB-0656, mRNA sequence.
 MNCB-1744 gb:AU051276: S58745 thyr07p0 embryonic factor/leucine zipper transcription factor [rats, pituitary, mRNA, 817 nt].
 MNCB-1745 gb:AU051277: A1114976 uc14c01.y1 Sugano mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1884960 5' similar to gb:X62940 M.musculus TSC-22 mRNA (MOUSE), mRNA sequence.
 MNCB-1746 gb:AU051278: W97744 m97f08.r1 Soares mouse embryo HME13.5 14.5 Mus musculus cDNA clone 422451 5' mRNA sequence.
 MNCB-1747 gb:AU051279: AA727697 vu02e12.r1 Stratagene mouse skin (R937313) Mus musculus cDNA clone 1210510 5' similar to gb:142115 Mus musculus insulin-activated amino acid transporter mRNA (MOUSE)
 MNCB-1748 gb:AU051280: A1116427 uc98a08.r1 Sugano mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1499122 5' similar to gb:M27554 Mouse lactate dehydrogenase gene, complete cds (MOUSE), mRNA sequence.
 MNCB-1749 gb:AU051281: EST
 MNCB-1750 gb:AU051282: EST
 MNCB-1751 gb:AU051283: AU035552 Mus musculus cDNA, clone MNCB-0576, mRNA sequence.
 MNCB-1752 gb:AU051284: AU035252 Mus musculus cDNA, clone MNCB-0247, mRNA sequence.
 MNCB-1753 gb:AU051285: AU035894 Mus musculus cDNA, clone MNCB-1015, mRNA sequence.
 MNCB-1754 gb:AU051286: AU035472 Mus musculus cDNA, clone MNCB-0486, mRNA sequence.
 MNCB-1755 gb:AU051287: EST
 MNCB-1756 gb:AU051288: AU035555 Mus musculus cDNA, clone MNCB-0579, mRNA sequence.
 MNCB-1757 gb:AU051289: AA421110 vk27c10.r1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 947826 5' mRNA sequence.
 MNCB-1758 gb:AU051290: AU035893 Mus musculus cDNA, clone MNCB-0612, mRNA sequence.
 MNCB-1759 gb:AU051291: A1226716 uj41g1.l1 Sugano mouse kidney mlia Mus musculus cDNA clone IMAGE:1908068 5' similar to WP:C30A5.3 CEB0092, mRNA sequence.
 MNCB-1760 gb:AU051292: AA711090 mm50b08.r1 Life Tech mouse embryo 13 Sdpcc 10666014 Mus musculus cDNA clone 614967 5' similar to gb:X86694 M.musculus mRNA for astrocytic phosphoprotein, PEA-15 (MOUSE)
 MNCB-1761 gb:AU051293: EST
 MNCB-1762 gb:AU051294: AA306714 ES1177650 Jurkat T-cells VI Homo sapiens cDNA 5' end, mRNA sequence.
 MNCB-1763 gb:AU051295: AU035324 Mus musculus cDNA, clone MNCB-0325, mRNA sequence.
 MNCB-1764 gb:AU051296: AA117844 mo66e05.r1 Stratagene mouse heart (R937316) Mus musculus cDNA clone 558536 5' similar to gb:L20422 14-3-3 PROTEIN ETA (HUMAN), mRNA sequence.
 MNCB-1765 gb:AU051297: AA469615 v68a07.r1 Barstead mouse pooled organs MFLR85 Mus musculus cDNA clone 848964 5' mRNA sequence.
 MNCB-1766 gb:AU051298: AA764151 vu45d11.r1 Soares 2HMT Mus musculus cDNA clone 1225365 5' similar to gb:MG4292 Mouse TIS21 gene, complete cds (MOUSE), mRNA sequence.
 MNCB-1767 gb:AU051299: W7068 me51e10.r1 Soares mouse embryo HME13.5 14.5 Mus musculus cDNA clone 391050 5' similar to gb:X52457 M.musculus es64 mRNA (MOUSE), mRNA sequence.
 MNCB-1768 gb:AU051300: EST
 MNCB-1769 gb:AU051301: AA405220 vu65a10.r1 Soares testis NHT Homo sapiens cDNA clone 742842 5' mRNA sequence.
 MNCB-1770 gb:AU051302: A1116634 uc32c01.r1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 1399680 5' mRNA sequence.
 MNCB-1771 gb:AU051303: EST
 MNCB-1772 gb:AU051304: MNCAM2 M.musculus Camk-2 mRNA for Ca2+/calmodulin dependent, protein kinase II beta subunit.
 MNCB-1773 gb:AU051305: AU035921 Mus musculus cDNA, clone MNCB-1048, mRNA sequence.
 MNCB-1774 gb:AU051306: T28985 EST59021 Homo sapiens cDNA 5' end similar to synaptotagmin (HT:1165).
 MNCB-1775 gb:AU051307: gb:AU051308: AA244792 mx13a12.l1 Soares mouse IMD. Mus musculus cDNA clone 680062 5' similar to TR:E24394E E243948 CHROMOSOME VII READING FRAME ORF YGL054C, mRNA sequence.
 MNCB-1776 gb:AU051309: AU035579 Mus musculus cDNA, clone MNCB-0608, mRNA sequence.
 MNCB-1777 gb:AU051310: A1226114 uj09a07.y1 Sugano mouse liver mlia Mus musculus cDNA clone IMAGE:1891405 5' similar to gb:000477 mouse mRNA for cofilin, complete cds and flanks (MOUSE), mRNA sequen
 MNCB-1778 gb:AU051311: AU035903 Mus musculus cDNA, clone MNCB-1026, mRNA sequence.
 MNCB-1779 gb:AU051312: A1119266 uc96a01.y1 Sugano mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1498924 5' similar to WP:C50P2.3 CEB0909, mRNA sequence.
 MNCB-1780 gb:AU051313: AA459622 v6b0h3.r1 Stratagene mouse heart (R937316) Mus musculus cDNA clone 1260149 5' similar to TR:Q13418 Q13418 INTEGRIN-LINKED KINASE, mRNA sequence.
 MNCB-1781 gb:AU051314: M147874 M.musculus mRNA for I47 clone.
 MNCB-1782 gb:AU051315: EST
 MNCB-1783 gb:AU051316: AA419929 vf49h07.r1 Soares mouse NMMH Mus musculus cDNA clone 847165 5' similar to SW:COX1_RAT P05503 CYTOCHROME C OXIDASE POLYPEPTIDE I, mRNA sequence.
 MNCB-1784 gb:AU051317: A1124278 am61c12.x1 Johnston frontal cortex Homo sapiens cDNA clone IMAGE:1540054 3' similar to gb:D16227 CALCIUM-BINDING PROTEIN BDR-1 (HUMAN), mRNA sequence.
 MNCB-1785 gb:AU051318: EST
 MNCB-1786 gb:AU051319: EST
 MNCB-1787 gb:AU051320: EST
 MNCB-1788 gb:AU051321: EST
 MNCB-1789 gb:AU051322: AU035429 Mus musculus cDNA, clone MNCB-0439, mRNA sequence.
 MNCB-1790 gb:AU051323: AA986225 uc73g04.y1 Sugano mouse liver mlia Mus musculus cDNA clone 1431318 5' mRNA sequence.
 MNCB-1791 gb:AU051324: AU035686 Mus musculus cDNA, clone MNCB-0754, mRNA sequence.
 MNCB-1792 gb:AU051325: EST
 MNCB-1793 gb:AU051326: AU035308 Mus musculus cDNA, clone MNCB-0309, mRNA sequence.
 MNCB-1794 gb:AU051327: H05853 y173a01.r1 Homo sapiens cDNA clone 43919 5' similar to SP:A40775 A40775 RETROVIRAL RECEPTOR -
 MNCB-1795 gb:AU051328: AB017026 Mus musculus mRNA for oxysterol-binding protein, complete cds.
 MNCB-1796 gb:AU051329: EST
 MNCB-1797 gb:AU051330: AA607698 vo8d05.r1 Stratagene mouse skin (R937313) Mus musculus cDNA clone 1040841 5' mRNA sequence.
 MNCB-1798 gb:AU051331: AU035784 Mus musculus cDNA, clone MNCB-0870, mRNA sequence.
 MNCB-1799 gb:AU051332: AA980605 uc43c09.r1 Soares mouse mammary gland NMMMG Mus musculus cDNA clone 1349488 5' similar to gb:X54941 CYCLIN-DEPENDENT KINASES REGULATORY SUBUNIT 1 (HUMAN), mRNA sequen
 MNCB-1800 gb:AU051333: R964715 Mus musculus domesticus clone M2 repetitive sequence MuERVc.
 MNCB-1801 gb:AU051334: AU035557 Mus musculus cDNA, clone MNCB-0592, mRNA sequence.
 MNCB-1802 gb:AU051335: AU035894 Mus musculus cDNA, clone MNCB-1015, mRNA sequence.
 MNCB-1803 gb:AU051336: R72925 y94d08.r1 Homo sapiens cDNA clone 1563939 5'.
 MNCB-1804 gb:AU051337: AA437802 vc33g05.r1 Ko mouse embryo 11 Sdpcc Mus musculus cDNA clone 819992 5' similar to gb:D29951 Mouse mRNA for kinesin family protein XIPIa (MOUSE), mRNA sequence.
 MNCB-1805 gb:AU051338: MNA000063 Mus musculus TOR beta locus from bases 1 to 255611 (section of 9) of the complete sequence.
 MNCB-1806 gb:AU051339: A1128650 uc13a07.y1 Sugano mouse kidney mlia Mus musculus cDNA clone IMAGE:1740315 3' mRNA sequence.
 MNCB-1807 gb:AU051340: AA624234 vs87h09.r1 Knowles Seltzer mouse blastocyst B1 Mus musculus cDNA clone 1006241 5' similar to gb-Z1518_rna1 HISTIDYL-TRNA SYNTHETASE (HUMAN), mRNA sequence.
 MNCB-1808 gb:AU051341: EST
 MNCB-1809 gb:AU051342: A1114976 uc14c01.y1 Sugano mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1884960 5' similar to gb:X62940 M.musculus TSC-22 mRNA (MOUSE), mRNA sequence.
 MNCB-1810 gb:AU051343: AU035345 Mus musculus cDNA, clone MNCB-0346, mRNA sequence.
 MNCB-1811 gb:AU051344: AU035872 Mus musculus cDNA, clone MNCB-0966, mRNA sequence.
 MNCB-1812 gb:AU051345: AA985622 v6b0h3.r1 Stratagene mouse heart (R937316) Mus musculus cDNA clone IMAGE:1907892 5' similar to SW:MNP1_MOUSE P56183 MNP-1 PROTEIN. [1], mRNA sequence.
 MNCB-1813 gb:AU051346: AA791605 vu07b06.r1 Barstead mouse myotubes MFLR85 Mus musculus cDNA clone 1179995 5' mRNA sequence.
 MNCB-1814 gb:AU051347: A1158600 uc25b01.r1 Soares 2HMT Mus musculus cDNA clone 1446889 5' similar to gb:M23114 CALCIUM-TRANSPORTING ATPASE ENDOPLASMIC RETICULUM TYPE, CLASS 2 (HUMAN), mRNA sequence
 MNCB-1815 gb:AU051348: AU035893 Mus musculus cDNA, clone MNCB-1058, mRNA sequence.
 MNCB-1816 gb:AU051349: AA124041 mq10h06.l1 Barstead MFLR81 Mus musculus cDNA clone 578363 5' similar to TR:E233592 E233592 HYPOTHETICAL 31.7 KD PROTEIN, mRNA sequence.
 MNCB-1817 gb:AU051350: EST
 MNCB-1818 gb:AU051351: AA986903 uc81h06.y1 Sugano mouse kidney mlia Mus musculus cDNA clone 1432091 5' similar to TR:O88557 O88557 M-C, N-G-DIMETHYLARGININE DIMETHYLAAMINOHYDROLASE, mRNA sequence.
 MNCB-1819 gb:AU051352: A1115881 uc96a10.y1 Sugano mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1498938 5' similar to gb:U27340 Mus musculus dimethylarginine (MOUSE), mRNA sequence.
 MNCB-1820 gb:AU051353: AA200663 mq01f02.r1 Soares mouse 3HMS Mus musculus cDNA clone 638139 5' similar to WP:ZK1128.2 CBO1684, mRNA sequence.
 MNCB-1821 gb:AU051354: A1119126 uc23h04.y1 Sugano mouse kidney mlia Mus musculus cDNA clone 1411839 5' similar to gb:920326 Mus musculus cellular nucleic acid binding protein mRNA, complete (MOUSE),
 MNCB-1822 gb:AU051355: A1118790 uc14e03.y1 Sugano mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1885420 5' similar to gb:J00413 Mouse beta-globin major gene (MOUSE), mRNA sequence.
 MNCB-1823 gb:AU051356: A1119266 uc96a10.y1 Sugano mouse embryoma HME13.5 14.5 Mus musculus cDNA clone 1498945 5' mRNA sequence.
 MNCB-1824 gb:AU051357: AA979390 EST178938.r1 Colon carcinoma (HCC) cell line II Homo sapiens cDNA 5' end, mRNA sequence.
 MNCB-1825 gb:AU051358: AU035555 Mus musculus cDNA, clone MNCB-0579, mRNA sequence.
 MNCB-1826 gb:AU051359: AA313219 EST185124 Colon carcinoma (HCC) cell line Homo sapiens cDNA 5' end, mRNA sequence.
 MNCB-1827 gb:AU051360: W46169 uc30c06.l1 Soares senescent fibroblasts NHR5F Homo sapiens cDNA clone 323818 5' mRNA sequence.
 MNCB-1828 gb:AU051361: AT046402 uc69h04.y1 Sugano mouse liver mlia Mus musculus cDNA clone 1451191 5' similar to gb:X14813 3-KETOACYL-CoA THIOLEASE PEROXISOMAL PRECURSOR (HUMAN), mRNA sequence.
 MNCB-1829 gb:AU051362: H07012 y18e02.r1 Homo sapiens cDNA clone 44467 5' similar to SP:M6A_MOUSE P35802 MEMBRANE GLYCOPROTEIN us cellular nucleic acid binding protein mRNA, complete (MOUSE)
 MNCB-1830 gb:AU051367: H07012 y18e02.r1 Homo sapiens cDNA clone 44467 5' similar to SP:M6A_MOUSE P35802 MEMBRANE GLYCOPROTEIN us cellular nucleic acid binding protein mRNA, complete (MOUSE)

MNCB-1932 gbu:AU051368: AA108016 mp09h05.r1 Life Tech mouse embryo 8 Sdpc 10664019 Mus musculus cDNA clone 568761 5', mRNA sequence.
MNCB-1933 gbu:AU051369: AA492793 v17h05.r1 Stratagene mouse testis (#937308) Mus musculus cDNA clone 918297 5' similar to TR:G388012 G388012 ANONYMOUS., mRNA sequence.
MNCB-1934 gbu:AU051370: A1115881 ue6a10.r1 Sugano mouse embryo newa Mus musculus cDNA clone 1498938 5' similar to gb:U27340 Mus musculus sulfated glycoprotein (MOUSE), mRNA sequence.
MNCB-1935 gbu:AU051371: AA168035 ms66f04.r1 Stratagene mouse embryonic carcinoma (#937317) Mus musculus cDNA clone 616543 5' similar to TR:G128026 G128026 COX17., mRNA sequence.
MNCB-1936 gbu:AU051372: AA959133 vj47g01.r1 Stratagene mouse skin (#937313) Mus musculus cDNA clone 932224 5' similar to TR:Q9243 G92433 GP18 PROTEIN., mRNA sequence.
MNCB-1937 gbu:AU051373: EST
MNCB-1938 gbu:AU051374: A1116390 u02e02.y1 Sugano mouse liver mla Mus musculus cDNA clone 1499450 5' similar to SW:ATPG_MOUSE P00848 ATF SYNTHASE A CHAIN., mRNA sequence.
MNCB-1939 gbu:AU051375: AU035679 Mus musculus cDNA, clone MNCB-0744., mRNA sequence.
MNCB-1940 gbu:AU051376: AA060646 m15a06.r1 Stratagene mouse testis (#937308) Mus musculus cDNA clone 515794 5' similar to TR:G562263 G562263 TROPOMODULIN., mRNA sequence.
MNCB-1941 gbu:AU051377: A1114950 u14a107.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1984948 5' similar to gb:D38379 Mouse mRNA for pyruvate kinase N (MOUSE), mRNA sequence.
MNCB-1942 gbu:AU051378: AA717251 v10i05.r1 Barstead mouse myotubes MRLR5 Mus musculus cDNA clone 1154552 5' similar to TR:Q62434 G62434 SH3P9. [1], mRNA sequence.
MNCB-1943 gbu:AU051379: AA764090 w09g09.r1 Soares 2NMT mouse myotubes MRLR5 Mus musculus cDNA clone 1243360 5', mRNA sequence.
MNCB-1944 gbu:AU051380: AA764090 w09g09.r1 Soares 2NMT mouse myotubes MRLR5 Mus musculus cDNA clone 1243360 5', mRNA sequence.
MNCB-1945 gbu:AU051381: AA655123 v2z2g03.r1 Barstead mouse myotubes MRLR5 Mus musculus cDNA clone 1138996 5' similar to TR:G440240 G440240 LM11., mRNA sequence.
MNCB-1946 gbu:AU051382: RNMACLR Rat mRNA for myelin-associated glycoprotein (L-MAG).
MNCB-1947 gbu:AU051383: AA793032 w17a05.r1 Soares mouse mammary gland NBMAG Mus musculus cDNA clone 1244048 5' similar to WP:T26G10.1 C600337 RNA HELICASE., mRNA sequence.
MNCB-1948 gbu:AU051384: A1151905 u147e08.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1885566 5' similar to gb:U07951 Mus musculus BALB/c GDP-dissociation inhibitor (MOUSE), mRNA sequence.
MNCB-1949 gbu:AU051385: AA792855 wa9h07.r1 Barstead mouse myotubes MRLR5 Mus musculus cDNA clone 1153501 5' similar to gb:560415 MYASTHERIC SYNDROME ANTIGEN B (HUMAN), mRNA sequence.
MNCB-1950 gbu:AU051386: AA717232 z31f07.r1 Stratagene neuroepithelium (#937231) Homo sapiens cDNA clone 610777 5' similar to gb:J50865 enal SODIUM/POTASSIUM-TRANSPORTING ATPASE ALPHA-1 CHAIN (HUMAN)
MNCB-1951 gbu:AU051387: AA198401 mv6a11.r1 Soares mouse 3NME12.5 Mus musculus cDNA clone 658076 5' similar to SW:AARG_RAT P90385 5'-AMP-ACTIVATED PROTEIN KINASE, GAMMA CHAIN., mRNA sequence.
MNCB-1952 gbu:AU051388: AA511285 v7h8h08.r1 Knowles Solter mouse E6 5d whole embryo Mus musculus cDNA clone 893151 3' similar to gb:U15647.ccd1 Mus musculus (MOUSE), mRNA sequence.
MNCB-1953 gbu:AU051389: AT046321 u06e09.y1 Sugano mouse liver mla Mus musculus cDNA clone 1451152 5', mRNA sequence.
MNCB-1954 gbu:AU051390: A1145454 UI-R-BT0-pv-07-0-UI.s1 UI-R-BT0 Rattus norvegicus cDNA clone UI-R-BT0-pv-07-0-UI 3', mRNA sequence.
MNCB-1955 gbu:AU051391: A116543 u47e08.y1 Sugano mouse liver mla Mus musculus cDNA clone 1451654 5' similar to gb:X62622 M.musculus TIMP-2 mRNA for tissue inhibitor of metalloproteinases, (MOUSE), mRNA sequence.
MNCB-1956 gbu:AU051392: N93796 yf6g08.c1 Homo sapiens cDNA clone 278946 5'
MNCB-1957 gbu:AU051393: AA115190 u147e08.y1 Sugano mouse liver mla Mus musculus cDNA clone 1451654 5' similar to gb:X62622 M.musculus TIMP-2 mRNA for tissue inhibitor of metalloproteinases, (MOUSE), mRNA sequence.
MNCB-1958 gbu:AU051394: AA242205 mv25d05.c1 Soares mouse 3NME12.5 Mus musculus cDNA clone 671721 5' similar to TR:G1314475 G1314475 CYTOSOLIC ACYL COENZYME A THIOESTER HYDROLASE., mRNA sequence.
MNCB-1959 gbu:AU051395: AA286402 vc48f06.r1 Soares mouse 3NMS Mus musculus cDNA clone 777827 5', mRNA sequence.
MNCB-1960 gbu:AU051396: A119010 ue22f08.y1 Sugano mouse kidney mla Mus musculus cDNA clone 1481127 5' similar to gb:U07951 Mus musculus BALB/c GDP-dissociation inhibitor (MOUSE), mRNA sequence.
MNCB-1961 gbu:AU051397: AU035824 Mus musculus cDNA, clone MNCB-0923., mRNA sequence.
MNCB-1962 gbu:AU051398: AU035829 Mus musculus cDNA, clone MNCB-0941., mRNA sequence.
MNCB-1963 gbu:AU051399: AA505330 q12g01.r1 Soares mouse regulator of G-protein signaling 9 (RGS9) mRNA, complete cds.
MNCB-1964 gbu:AU051400: A116427 uc98a06.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1499122 5' similar to gb:M27554 Mouse lactate dehydrogenase gene, complete cds (MOUSE), mRNA sequence.
MNCB-1965 gbu:AU051401: AA050356 mj09d07.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 475597 5' similar to gb:L20422 14-3-3 PROTEIN ETA (HUMAN), mRNA sequence.
MNCB-1966 gbu:AU051402: AU035308 Mus musculus cDNA, clone MNCB-0309., mRNA sequence.
MNCB-1967 gbu:AU051403: C89407 Mus musculus early blastocyst cDNA, clone O1B00064ME03.
MNCB-1968 gbu:AU051404: EST
MNCB-1969 gbu:AU051405: W34742 mc6h02.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 352947 5' similar to gb:J02939 4P2 CELL-SURFACE ANTIGEN HEAVY CHAIN (HUMAN) gb:X14309 Murine mRNA for
MNCB-1970 gbu:AU051406: A1105140 u147e08.y1 Sugano mouse regulator of G-protein signaling 9 (RGS9) mRNA, complete cds.
MNCB-1971 gbu:AU051407: AA140182 mc96g05.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 88616 5', mRNA sequence.
MNCB-1972 gbu:AU051408: AA109014 r037e03.r1 Barstead MRLR1 Mus musculus cDNA clone 571420 5' similar to SW:MUS_MOUSE P03921 NADH-UBIQUINONE OXIDOREDUCTASE CHAIN 5., mRNA sequence.
MNCB-1973 gbu:AU051409: EST
MNCB-1974 gbu:AU051410: AA124004 mo27h08.r1 Life Tech mouse embryo 13 Sdpc 10666014 Mus musculus cDNA clone 554847 5' similar to TR:G1136743 G1136743 HUMAN P5 PRECURSOR., mRNA sequence.
MNCB-1975 gbu:AU051411: EST
MNCB-1976 gbu:AU051412: AA535269 Jurkat T-cells VI Homo sapiens cDNA 5' end similar to similar to DNA-binding protein NF1, cysteine-rich specific, mRNA sequence.
MNCB-1977 gbu:AU051413: AA535269 Jurkat T-cells VI Homo sapiens cDNA 5' end similar to similar to DNA-binding protein NF1, cysteine-rich specific, mRNA sequence.
MNCB-1978 gbu:AU051414: A1129325 qc48b10.k1 Soares_pregnant_uterus NHRPU Homo sapiens cDNA clone IMAGE:1712827 3' similar to TR:Q15834 Q15834 HEPATITIS DELTA ANTIGEN INTERACTING PROTEIN A., mRNA seq
MNCB-1979 gbu:AU051415: AA451138 vf8b028.r1 Soares mouse mammary gland NBMAG Mus musculus cDNA clone 850827 5' similar to WP:FI1H8.1 C604374 UBQUITIN-ACTIVATING ENZYME., mRNA sequence.
MNCB-1980 gbu:AU051416: A1119118 uc9a11.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1498748 5' similar to gb:X15183.ccd1 HEAT SHOCK PROTEIN HSP 90-ALPHA (HUMAN) gb:MG6829 mouse heat-shock pro
MNCB-1981 gbu:AU051417: A1099149 ue36f01.y1 Sugano mouse liver mla Mus musculus cDNA clone 1482409 5' similar to gb:X04076.ccd1 CATALASE (HUMAN) gb:L20669 mouse catalase mRNA, complete cds (MOUSE)
MNCB-1982 gbu:AU051418: AA062332 m135e12.r1 Stratagene mouse testis (#937308) Mus musculus cDNA clone 514030 5' similar to gb:M22539 NADH-UBIQUINONE DEHYDROGENASE 32 KD SUBUNIT PRECURSOR (HUMAN), mRN
MNCB-1983 gbu:AU051419: AU035829 Mus musculus cDNA, clone MNCB-0941., mRNA sequence.
MNCB-1984 gbu:AU051420: AA725581 u42e08.y1 Sugano mouse liver mla Mus musculus cDNA clone IMAGE:1891094 5' similar to SW:NMU_MOUSE P03911 NADH-UBIQUINONE OXIDOREDUCTASE CHAIN 4., mRNA sequence.
MNCB-1985 gbu:AU051421: AA158114 v10i014.r1 Barstead mouse myotubes MRLR5 Mus musculus cDNA clone 902527 5', mRNA sequence.
MNCB-1986 gbu:AU051422: MUP311A Mus musculus expressed sequence tag EST 311., mRNA sequence.
MNCB-1987 gbu:AU051423: EST
MNCB-1988 gbu:AU051424: AA245336 mj49b01.r1 Barstead mouse pooled organs MRLR4 Mus musculus cDNA clone 699145 5', mRNA sequence.
MNCB-1989 gbu:AU051425: AA569539 uc08c01.y1 Sugano mouse kidney mla Mus musculus cDNA clone 1431956 5' similar to gb:K2015 Mouse lysosomal membrane glycoprotein-type A (MOUSE), mRNA sequence.
MNCB-1990 gbu:AU051426: A1005410 u147e08.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1480318 5' similar to gb:M77016 TROPOMODULIN (HUMAN), mRNA sequence.
MNCB-1991 gbu:AU051427: AA976395 co98e05.s1 NCI_CGAP_Kid6 Homo sapiens cDNA clone IMAGE:1591520 3', mRNA sequence.
MNCB-1992 gbu:AU051428: M77882 EST01466 Homo sapiens cDNA clone HPBCA82 similar to Calcium/calmodulin-dependent protein kinase, type II, beta.
MNCB-1993 gbu:AU051429: AU035442 Mus musculus cDNA, clone MNCB-0463., mRNA sequence.
MNCB-1994 gbu:AU051430: C89840 Mus musculus early blastocyst cDNA, clone O1B00050HLH24.
MNCB-1995 gbu:AU051431: AA152873 mc58e02.r1 Soares 2NMT Mus musculus cDNA clone 582746 5', mRNA sequence.
MNCB-1996 gbu:AU051432: AU035929 Mus musculus cDNA, clone MNCB-1056., mRNA sequence.
MNCB-1997 gbu:AU051433: AA051432 uc98a06.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1886006 5' similar to SW:SC13_HUMAN P55735 SEC13-RELATED PROTEIN., mRNA sequence.
MNCB-1998 gbu:AU051434: AA041835 mj01e10.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 474858 5' similar to gb:X5929 M.musculus mRNA for PCII (MOUSE), mRNA sequence.
MNCB-1999 gbu:AU051435: AU035390 Mus musculus cDNA, clone MNCB-0392., mRNA sequence.
MNCB-2000 gbu:AU051436: AA234356 zr72b09.s1 Soares NHRPU S1 Homo sapiens cDNA clone 668921 3' similar to WP:ZK1098.10 C600363 COILED COIL PROTEIN., mRNA sequence.
MNCB-2001 gbu:AU051437: AU035379 Mus musculus cDNA, clone MNCB-0381., mRNA sequence.
MNCB-2002 gbu:AU051438: AA144537 mf1e12.r1 Soares mouse 3NMS Mus musculus cDNA clone 597742 5' similar to TR:C996057 C996057 CP25L2 PROTEIN., mRNA sequence.
MNCB-2003 gbu:AU051439: AA144537 mf1e12.r1 Soares mouse 3NMS Mus musculus cDNA clone 597742 5' similar to TR:C996057 C996057 CP25L2 PROTEIN., mRNA sequence.
MNCB-2004 gbu:AU051440: AA980003 uc21h06.y1 Sugano mouse kidney mla Mus musculus cDNA clone 1432091 5' similar to TR:O08557 O08557 N-G, N-G-DIMETHYLARGININE DIMETHYLAMINOHYDROLASE., mRNA sequence.
MNCB-2005 gbu:AU051441: AA637947 vr22c06.r1 Barstead mouse myotubes MRLR5 Mus musculus cDNA clone 1121386 5', mRNA sequence.
MNCB-2006 gbu:AU051442: AA027519 ml5e10.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 463626 5', mRNA sequence.
MNCB-2007 gbu:AU051443: MM6836 Mus musculus U17H gene.
MNCB-2008 gbu:AU051444: A1115813 ue95f11.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1498993 5' similar to TR:Q63863 Q63863 NMDA RECEPTOR GLUTAMATE-BINDING SUBUNIT., mRNA sequence.
MNCB-2009 gbu:AU051445: AA601954 w74g02.s1 NCI_CGAP_AAI Homo sapiens cDNA clone IMAGE:1112594 similar to SW:LYSH_CHICK P24802 PROCOLLAGEN-LYSINE 2-OXOGLUTARATE 5-DIOXYGENASE PRECURSOR., mRNA sequenc
MNCB-2010 gbu:AU051446: EST
MNCB-2011 gbu:AU051447: EST
MNCB-2012 gbu:AU051448: A1227257 u0j4d08.y1 Sugano mouse liver mla Mus musculus cDNA clone IMAGE:1890927 5' similar to gb:MG4298 Mouse vacuolar H(+)-ATPase (MOUSE), mRNA sequence.
MNCB-2013 gbu:AU051449: AU035548 Mus musculus cDNA, clone MNCB-0570., mRNA sequence.
MNCB-2014 gbu:AU051450: W98706 mg12g08.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 423614 5' similar to gb:L38622 Mus musculus (MOUSE) mRNA sequence.
MNCB-2015 gbu:AU051451: AA789873 v33f12.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 1224481 5' similar to gb:569151 VACUOLAR ATP SYNTHASE SUBUNIT C (HUMAN), mRNA sequence.
MNCB-2016 gbu:AU051452: AA239974 m8b1a09.r1 Soares mouse NML Mus musculus cDNA clone 692728 5' similar to TR:G927779 G927779 SUPPRESSOR OF WIF2 MUTATIONS., mRNA sequence.
MNCB-2017 gbu:AU051453: AA140474 mc9g07.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 586044 5' similar to SW:YAG9_SCHPO Q09749 HYPOTHETICAL 37.2 KD PROTEIN C12C2.09C IN CHROMOSOME I.
MNCB-2018 gbu:AU051454: EST
MNCB-2019 gbu:AU051455: AU035889 Mus musculus cDNA, clone MNCB-1009., mRNA sequence.
MNCB-2020 gbu:AU051456: AA009235 mg95f10.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 40779 5' similar to gb:L20422 14-3-3 PROTEIN ETA (HUMAN), mRNA sequence.
MNCB-2021 gbu:AU051457: AA389214 mp24f07.r1 Life Tech mouse embryo 8 Sdpc 10664019 Mus musculus cDNA clone 570181 5' similar to SW:SGK_RAT Q06226 SERINE/THREONINE-PROTEIN KINASE SGK., mRNA sequence.
MNCB-2022 gbu:AU051458: AA316120 EST187442 Colon carcinoma (HCC) cell line T1 Homo sapiens cDNA 5' end similar to translation elongation factor 1, alpha, mRNA sequence.
MNCB-2023 gbu:AU051459: A1001445 uc98a06.y1 Sugano mouse liver mla Mus musculus cDNA clone MNCB-0755., mRNA sequence.
MNCB-2024 gbu:AU051460: AA797854 v0d4f11.r1 Stratagene mouse macrophage (#937306) Mus musculus cDNA clone 1294485 5' similar to gb:M10062 Mouse IgE-binding factor mRNA, complete cds (MOUSE), mRNA seq
MNCB-2025 gbu:AU051461: AA770787 vt12h03.r1 Barstead mouse myotubes MRLR5 Mus musculus cDNA clone 1162901 5' similar to gb:M54994 BILE-SALT-ACTIVATED LIPASE PRECURSOR (HUMAN), mRNA sequence.
MNCB-2026 gbu:AU051462: AU035331 Mus musculus cDNA, clone MNCB-0332., mRNA sequence.
MNCB-2027 gbu:AU051463: A104819 mv8a006.r1 Life Tech mouse embryo 8 Sdpc 10664019 Mus musculus cDNA clone 55771 5' similar to gb:U27340 Mus musculus sulfated glycoprotein (MOUSE), mRNA sequence.
MNCB-2028 gbu:AU051464: A1115881 ue6a10.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1498938 5' similar to gb:U27340 Mus musculus sulfated glycoprotein (MOUSE), mRNA sequence.
MNCB-2029 gbu:AU051465: A1019992 ua95e08.r1 Soares mouse mammary gland NBMAG Mus musculus cDNA clone 1365254 5' similar to gb:M4525 UBQUITIN-CONJUGATING ENZYME E2-17 KD (HUMAN), mRNA sequence.
MNCB-2030 gbu:AU051466: AU035448 Mus musculus cDNA, clone MNCB-0460., mRNA sequence.
MNCB-2031 gbu:AU051467: EST
MNCB-2032 gbu:AU051468: AA058212 mj58e03.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 480316 5' similar to TR:G304421 G304421 SILENCER ELEMENT., mRNA sequence.
MNCB-2033 gbu:AU051469: AU035679 Mus musculus cDNA, clone MNCB-0744., mRNA sequence.
MNCB-2034 gbu:AU051470: AA990328 ua63f11.r1 Soares 2NMT Mus musculus cDNA clone 1362189 5', mRNA sequence.
MNCB-2035 gbu:AU051471: AA057347 m35f109.r1 Stratagene mouse melanoma (#937312) Mus musculus cDNA clone 523721 5' similar to SW:MAT3 RAT G43344 MATRIN 3., mRNA sequence.
MNCB-2036 gbu:AU051472: A1109149 uc98a06.y1 Stratagene mouse kidney (#937316) Mus musculus cDNA clone 510505 5' similar to SW:MFP2_RAT Q03346 MITOCHONDRIAL PROCESSING PROTEASE BETA SUBUNIT PRECURSOR
MNCB-2037 gbu:AU051473: AA149250 v47f109.y1 Sugano mouse liver mla Mus musculus cDNA clone 1451369 5' similar to SW:D3H1_RAT P25266 3-HYDROXYISOBUTYRATE DEHYDROGENASE PRECURSOR., mRNA sequence.
MNCB-2038 gbu:AU051474: A1187561 zp66f12.r1 Stratagene endothelial cell 937223 Homo sapiens cDNA clone 625199 5' similar to TR:G1143717 G1143717 RS-RFX-5., mRNA sequence.
MNCB-2039 gbu:AU051475: A1226757 u1j5c11.y1 Sugano mouse kidney mla Mus musculus cDNA clone IMAGE:1909116 5' similar to TR:Q99442 Q99442 TRANSLATIONAL PROTEIN-1., mRNA sequence.
MNCB-2040 gbu:AU051476: A1156952 u149d04.y1 Sugano mouse liver mla Mus musculus cDNA clone 1885735 5' similar to SW:PTDR_RAT P28037 10-FORMYL-TETRAHYDROFOLATE DEHYDROGENASE., mRNA sequence.
MNCB-2041 gbu:AU051477: AU035308 Mus musculus cDNA, clone MNCB-0309., mRNA sequence.
MNCB-2042 gbu:AU051478: AA996206 uc73e08.y1 Sugano mouse liver mla Mus musculus cDNA clone 1431302 5' similar to SW:YL27 YEAST Q07821 HYPOTHETICAL 27.7 KD PROTEIN IN PRP19-HSP104 INTERGENIC REGION.
MNCB-2043 gbu:AU051479: A1181895 ud63h08.y1 Sugano mouse liver mla Mus musculus cDNA clone 1450575 5' similar to SW:DHA_XMUS P49419 ANTIQUITTIN
MNCB-2044 gbu:AU051480: AA840180 w76a10.r1 Stratagene mouse heart (#937316) Mus musculus cDNA clone 1268858 5' similar to gb:219599 M.musculus epsilon 14-3-3 isoform mRNA sequence.
MNCB-2045 gbu:AU051481: AA467037 vt1g05.r1 Soares mouse mammary gland NBMAG Mus musculus cDNA clone 831704 5' similar to WP:R06F6.4 C601620., mRNA sequence.
MNCB-2046 gbu:AU051482: W35427 98 Mouse VM cDNA library Mus musculus cDNA clone smp21 6.21., mRNA sequence.
MNCB-2047 gbu:AU051483: AA567071 v5z3h08.r1 Barstead mouse myotubes MRLR5 Mus musculus cDNA clone 1139031 5', mRNA sequence.
MNCB-2048 gbu:AU051484: W97469 mv35a10.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 422010 5' similar to gb:Y51506 Mouse E46 mRNA for E46 protein (MOUSE), mRNA sequence.
MNCB-2049 gbu:AU051485: A1226757 u1j5c11.y1 Sugano mouse liver mla Mus musculus cDNA clone 1885735 5' similar to SW:DHA_XMUS P49419 ANTIQUITTIN
MNCB-2050 gbu:AU051486: AA543707 vk22e02.r1 Soares mouse mammary gland NBMAG Mus musculus cDNA clone 947691 5' similar to gb:D76440 Mouse gene for necdin (MOUSE), mRNA sequence.
MNCB-2051 gbu:AU051487: AU035573 Mus musculus cDNA, clone MNCB-0602., mRNA sequence.
MNCB-2052 gbu:AU051488: C89821 Mus musculus early blastocyst cDNA, clone O0B006960X00.
MNCB-2053 gbu:AU051489: EST
MNCB-2054 gbu:AU051490: AA143250 zo6a07.r1 Stratagene endothelial cell 937223 Homo sapiens cDNA clone 588948 5' similar to gb:MK3488 REPLICATION PROTEIN A 70 KD DNA-BINDING SUBUNIT (HUMAN), mRNA seq
MNCB-2055 gbu:AU051491: A1109149 uc98a06.y1 Stratagene mouse kidney (#937316) Mus musculus cDNA clone 510505 5' similar to WP:P2704.C609728 YEAST HYPOTHETICAL PROTEIN Y0R31.80W LIKE., mRNA sequence.
MNCB-2056 gbu:AU051492: GG6194 uc98a06.y1 Stratagene mouse kidney (#937316) Mus musculus cDNA clone 483551 5' similar to gb:U37720 Mus musculus CDC42 mRNA, complete cds (MOUSE), mRNA sequence.
MNCB-2057 gbu:AU051493: W19933 md3805.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 374961 5', mRNA sequence.
MNCB-2058 gbu:AU051494: AU035082 Mus musculus cDNA, clone MNCB-0057., mRNA sequence.
MNCB-2059 gbu:AU051495: AA240594 mv30a05.r1 Gwy/Goodford Beier mouse kidney day O Mus musculus cDNA clone 656528 5' similar to TR:G971677 G971677 MRNA EXPRESSED SEQUENCE TAG., mRNA sequence.
MNCB-2060 gbu:AU051496: AA805280 co01a10.s1 NCI_CGAP_GCB1 Homo sapiens cDNA clone IMAGE:1339578., mRNA sequence.
MNCB-2061 gbu:AU051497: EST
MNCB-2062 gbu:AU051498: AA915640 v236h03.r1 Soares 2NMT Mus musculus cDNA clone 1328597 5', mRNA sequence.
MNCB-2063 gbu:AU051499: EST
MNCB-2064 gbu:AU051500: A1156922 u149a06.y1 Sugano mouse liver mla Mus musculus cDNA clone 1885714 5' similar to TR:O08752 O08752 MLARK., mRNA sequence.
MNCB-2065 gbu:AU051501: A1157345 u145f03.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1450575 5' similar to gb:M13932 4.0S RIBOSOMAL PROTEIN S17 (HUMAN), mRNA sequence.
MNCB-2066 gbu:AU051502: A1116427 uc98a06.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1499122 5' similar to gb:M27554 Mouse lactate dehydrogenase gene, complete cds (MOUSE), mRNA sequence.
MNCB-2067 gbu:AU051503: R87224 v4y4g09.r1 Homo sapiens cDNA clone 180928 5'
MNCB-2068 gbu:AU051504: EST
MNCB-2069 gbu:AU051505: HSA000113 Human PAC clone DJ30205 from Xq23., complete sequence.
MNCB-2070 gbu:AU051506: AF087696 Rattus norvegicus dig 2 mRNA, partial cds.
MNCB-2071 gbu:AU051507: W36835 mb95a02.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 337130 5', mRNA sequence.
MNCB-2072 gbu:AU051508: AA388575 v09f07.r1 Barstead MRLR1 Mus musculus cDNA clone 79813 5' similar to TR:G632498 G632498 CLEAVAGE STIMULATION FACTOR 77KDA SUBUNIT., mRNA sequence.
MNCB-2073 gbu:AU051509: AA546501 vk07a01.r1 Knowles Solter mouse blastocyst B1 Mus musculus cDNA clone 945864 5' similar to TR:G100969 G100969 55.11 PROTEIN., mRNA sequence.
MNCB-2074 gbu:AU051510: A1131947 v5y9g06.y1 Sugano mouse embryo newa Mus musculus cDNA clone 1492910 5' similar to gb:U20326 Mouse musculus cellular nucleic acid binding protein mRNA, complete (MOUSE),
MNCB-2075 gbu:AU051511: A1116743 uc28a01.y1 Sugano mouse kidney mla Mus musculus cDNA clone 1481698 5' similar to gb:M21495 Mouse cytoskeletal gamma-actin mRNA, complete cds (MOUSE), mRNA sequence.
MNCB-2076 gbu:AU051512: AU035339 Mus musculus cDNA, clone MNCB-0340., mRNA sequence.
MNCB-2077 gbu:AU051513: AA509894 mv58a08.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 337130 5', mRNA sequence.
MNCB-2078 gbu:AU051514: AA796904 v39h05.r1 Barstead mouse myotubes MRLR5 Mus musculus cDNA clone 1154361 5', mRNA sequence." T P38328 HYPOTHETICAL 42.5 KD PROTEIN IN POB1-ABD1 INTERGENIC REC

MNCB-2311 gb:AU051672: N25140 yx12a07.r1 Homo sapiens cDNA clone 261492 5' similar to SP:SYPH_HUMAN P08247 SYNAPTOPHYSIN
 MNCB-2312 gb:AU051673: M1658783 Mus musculus keratin/thyroid hormone orphan nuclear receptor (Kurr1) gene, complete cds.
 MNCB-2313 gb:AU051674: A1156936 u148b10.y1 Suga mouse liver m1a Mus musculus cDNA clone 188723 5', mRNA sequence.
 MNCB-2314 gb:AU051675: A4562362 v12f09.r1 Stratagene mouse Tcell 937311 Mus musculus cDNA clone 973395 5', mRNA sequence.
 MNCB-2315 gb:AU051676: AA510594 vq3d01.r1 Soares mouse mammary gland NMLMG Mus musculus cDNA clone 861317 5', similar to gb:U27482 Mus musculus BS4 peptide mRNA, complete cds (MOUSE), mRNA sequence.
 MNCB-2316 gb:AU051677: AA673870 vq3h2d1.r1 Barstead mouse myotubes MPLR85 Mus musculus cDNA clone 1066671 5', mRNA sequence.
 MNCB-2317 gb:AU051678: AU035308 Mus musculus cDNA, clone MNCB-0309, mRNA sequence.
 MNCB-2318 gb:AU051679: W97491 m97h08.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 422271 5' similar to PIR:552671 552671 hypothetical protein YD9727.Olc - yeast , mRNA sequence.
 MNCB-2319 gb:AU051680: AA458694 vq2f09.s1 Stratagene mouse heart: (937316) Mus musculus cDNA clone 1259943 5', mRNA sequence.
 MNCB-2320 gb:AU051681: A153282 m48a09.r1 Soares 2NMT Mus musculus cDNA clone 581944 5', mRNA sequence.
 MNCB-2321 gb:AU051682: AU035860 Mus musculus cDNA, clone MNCB-0965, mRNA sequence.
 MNCB-2322 gb:AU051683: EST
 MNCB-2323 gb:AU051684: R24290 yq3d04.r1 Homo sapiens cDNA clone 33869 5' similar to SP:BHS_MOUSE P28661 BRAIN PROTEIN
 MNCB-2324 gb:AU051685: EST
 MNCB-2325 gb:AU051686: B34386 HS-1024-B1-F12-MR.abi CIT Human Genomic Sperm Library_C Homo sapiens genomic clone Plate=CT 803 Col=23 Row=L, genomic survey sequence.
 MNCB-2326 gb:AU051687: AU035393 Mus musculus cDNA, clone MNCB-0385, mRNA sequence.
 MNCB-2327 gb:AU051688: EST
 MNCB-2328 gb:AU051689: EST
 MNCB-2329 gb:AU051690: AU035931 Mus musculus cDNA, clone MNCB-1058, mRNA sequence.
 MNCB-2330 gb:AU051691: AA553011 v10a08.r2 Soares mouse mammary gland NMLMG Mus musculus cDNA clone 963158 5' similar to SW:EAT1_RAT P24942 EXCITATORY AMINO ACID TRANSPORTER 1 , mRNA sequence.
 MNCB-2331 gb:AU051692: AA574820 vq3i04.r1 Knowles Soltzer mouse blastocyst B1 Mus musculus cDNA clone 991830 5', mRNA sequence.
 MNCB-2332 gb:AU051693: AA415869 vq2f09.s1 Knowles Soltzer mouse 2 cell Mus musculus cDNA clone 793769 5', mRNA sequence.
 MNCB-2333 gb:AU051694: A453282 vq3d01.r1 Soares mouse lymph node Mus musculus cDNA clone 936781 5', mRNA sequence.
 MNCB-2334 gb:AU051695: AA000790 m35a11.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 425756 5' similar to gb:D10714 Mouse mRNA of NEDD-4 gene, partial sequence (MOUSE), mRNA sequence
 MNCB-2335 gb:AU051696: AU035825 Mus musculus cDNA, clone MNCB-0656, mRNA sequence.
 MNCB-2336 gb:AU051697: EST
 MNCB-2337 gb:AU051698: AU035308 Mus musculus cDNA, clone MNCB-0309, mRNA sequence.
 MNCB-2338 gb:AU051699: H34442 EST111392 Rat PC-12 cells, NGF-treated (9 days) Rattus sp. cDNA clone RPNW557 5' end, mRNA sequence.
 MNCB-2339 gb:AU051700: A1058968 U1-r6-C1.y1 Suga mouse liver m1a Mus musculus cDNA clone U1-r6-C1.y1-c1-0411 3', mRNA sequence.
 MNCB-2340 gb:AU051701: AA691781 vq1g06.r1 Barstead mouse myotubes MPLR85 Mus musculus cDNA clone 1180858 5', mRNA sequence.
 MNCB-2341 gb:AU051702: AA592922 uq3h10.r1 Soares mouse mammary gland NMLMG Mus musculus cDNA clone 1346659 5' similar to SW:CADD_HUMAN P5290 T-CADHERIN PRECURSOR , mRNA sequence.
 MNCB-2342 gb:AU051703: AA270375 vq6d06.r1 Soares mouse 3MME12.5 Mus musculus cDNA clone 736235 5' similar to TR:G91303 G91303 HNP26 PROTEIN, , mRNA sequence.
 MNCB-2343 gb:AU051704: AA059975 m176d09.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 482033 5' similar to gb:M19650 2',3'-CYCLIC NUCLEOTIDE 3'-PHOSPHODIESTERASE (HUMAN), gb:M01810 Mouse 2',3'-cy
 MNCB-2344 gb:AU051705: AU035852 Mus musculus cDNA, clone MNCB-0576, mRNA sequence.
 MNCB-2345 gb:AU051706: AU035846 Mus musculus cDNA, clone MNCB-0401, mRNA sequence.
 MNCB-2346 gb:AU051707: W15829 m55a11.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 333556 5' similar to gb:X52102 M.musculus p16K gene for 16 kDa protein (MOUSE), mRNA sequence.
 MNCB-2347 gb:AU051708: A1114576 u14i01.y1 Suga mouse embryo m1a Mus musculus cDNA clone 1884950 5' similar to gb:X62940 M.musculus TSC-22 mRNA (MOUSE), mRNA sequence.
 MNCB-2348 gb:AU051709: W97744 r69h02.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 422451 5', mRNA sequence.
 MNCB-2349 gb:AU051710: EST
 MNCB-2350 gb:AU051711: AA727697 vv0z12.r1 Stratagene mouse skin (R937313) Mus musculus cDNA clone 1210510 5' similar to gb:L42115 Mus musculus insulin-activated amino acid transporter mRNA, (MOUSE)
 MNCB-2351 gb:AU051712: A1116427 u69a05.y1 Suga mouse embryo m1a Mus musculus cDNA clone 1499122 5' similar to gb:M27554 Mouse lactate dehydrogenase gene, complete cds (MOUSE), mRNA sequence.
 MNCB-2352 gb:AU051713: EST
 MNCB-2353 gb:AU051714: AU035252 Mus musculus cDNA, clone MNCB-0247, mRNA sequence.
 MNCB-2354 gb:AU051715: A1226715 u1j141.y1 Suga mouse kidney m1a Mus musculus cDNA clone IMAGE:1908806 5' similar to WP:CD0A5.3 C500092 , mRNA sequence.
 MNCB-2355 gb:AU051716: AU035583 Mus musculus cDNA, clone MNCB-0612, mRNA sequence.
 MNCB-2356 gb:AU051717: AA171090 m50b09.r1 Life Tech mouse embryo 13 5dpc 10666014 Mus musculus cDNA clone 614967 5' similar to gb:X86694 M.musculus mRNA for astrocytic phosphoprotein, PEA-15 (MOUSE)
 MNCB-2357 gb:AU051718: R74976 M0B0360R Mouse brain, Stratagene Mus musculus cDNA 5' end, mRNA sequence.
 MNCB-2358 gb:AU051719: AU035894 Mus musculus cDNA, clone MNCB-1015, mRNA sequence.
 MNCB-2359 gb:AU051720: AU035472 Mus musculus cDNA, clone MNCB-0486, mRNA sequence.
 MNCB-2360 gb:AU051721: AU035555 Mus musculus cDNA, clone MNCB-0579, mRNA sequence.
 MNCB-2361 gb:AU051722: AA188628 zp7a11.r1 Stratagene HeLa cell s3 937216 Homo sapiens cDNA clone 626204 5' similar to gb:X06989_rnal ALZHEIMER'S DISEASE AMYLOID A4 PROTEIN PRECURSOR (HUMAN), mRNA s
 MNCB-2362 gb:AU051723: AA892304 EST1196107 Normalized rat kidney, Bento Soares Rattus sp. cDNA clone RKA1081 3' end, mRNA sequence.
 MNCB-2363 gb:AU051724: AA542110 v2k7e10.r1 Soares mouse mammary gland NMLMG Mus musculus cDNA clone 947826 5', mRNA sequence.
 MNCB-2364 gb:AU051725: AA389214 mp24107.r1 Life Tech mouse embryo 8 5dpc 10664019 Mus musculus cDNA clone 570181 5' similar to SW:SGK_RAT Q06226 SERINE/THREONINE-PROTEIN KINASE SGK , mRNA sequence.
 MNCB-2365 gb:AU051726: AA118745 vq9b12.y1 Stratagene mouse heart: (937316) Mus musculus cDNA clone 558536 5' similar to gb:L20422 14-3-3 PROTEIN ETA (HUMAN), mRNA sequence.
 MNCB-2366 gb:AU051727: A1121046 vq9e10.y1 Suga mouse embryo m1a Mus musculus cDNA clone 1498266 5' similar to gb:D16373 DIHYDROLIPOLIPOME SUCCINYLTRANSFERASE COMPONENT (HUMAN), mRNA sequence.
 MNCB-2367 gb:AU051728: W35427 88 Mouse VM cDNA library Mus musculus cDNA clone smp21 6.21, mRNA sequence.
 MNCB-2368 gb:AU051729: AA469615 v68e08.r1 Barstead mouse pooled organs MPLR85 Mus musculus cDNA clone 84964 5', mRNA sequence.
 MNCB-2369 gb:AU051730: AA764151 vv45d11.r1 Soares 2NMT Mus musculus cDNA clone 1225365 5' similar to gb:M64292 Mouse TIS21 gene, complete cds (MOUSE), mRNA sequence.
 MNCB-2370 gb:AU051731: EST
 MNCB-2371 gb:AU051732: W77069 me51e10.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 391050 5' similar to gb:X82457 M.musculus es64 mRNA (MOUSE), mRNA sequence.
 MNCB-2372 gb:AU051733: EST
 MNCB-2373 gb:AU051734: AA307398 EST1178287 Colon carcinoma (HCC) cell line Homo sapiens cDNA 5' end similar to translation elongation factor 1, alpha, mRNA sequence.
 MNCB-2374 gb:AU051735: A1115634 u32e01.r1 Soares mouse mammary gland NMLMG Mus musculus cDNA clone 1399680 5', mRNA sequence.
 MNCB-2375 gb:AU051736: EST
 MNCB-2376 gb:AU051737: A1182561 u62h03.y1 Suga mouse liver m1a Mus musculus cDNA clone 1450517 5' similar to SW:DHBC_HUMAN P37058 ESTRADIOL 17 BETA-DEHYDROGENASE 3 , mRNA sequence.
 MNCB-2377 gb:AU051738: W12873 ma72112.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone 316271 5', mRNA sequence.
 MNCB-2378 gb:AU051739: AA907024 u081d04.y1 Suga mouse kidney m1a Mus musculus cDNA clone 1432039 5' similar to gb:M26890 UBIQUITIN (HUMAN) gb:X51703 Mouse mRNA for ubiquitin (MOUSE), mRNA sequence
 MNCB-2379 gb:AU051740: AA119474 vq9b12.y1 Suga mouse liver m1a Mus musculus cDNA clone 1491390 5' similar to gb:U03026 Mus musculus cellular nucleic acid binding protein mRNA, complete (MOUSE)
 MNCB-2380 gb:AU051741: AA759870 vq32b09.r1 Stratagene mouse heart: (937316) Mus musculus cDNA clone 1224089 5' similar to gb:U18939 Mus musculus receptor tyrosine kinase (MOUSE), mRNA sequence
 MNCB-2381 gb:AU051742: AA421939 vq9d12.r1 Soares total fetus N2H9F 9w Homo sapiens cDNA clone 784055 5', mRNA sequence.
 MNCB-2382 gb:AU051743: AA050672 m119c04.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 476550 5' similar to gb:J03037 CARBONIC ANHYDRASE II (HUMAN) gb:K00811 Mouse carbonic anhydrase is
 MNCB-2383 gb:AU051744: A1182103 u72e11.y1 Suga mouse liver m1a Mus musculus cDNA clone 1451564 5' similar to WP:T12A2.7 C01400 , mRNA sequence.
 MNCB-2384 gb:AU051745: W64997 mc04f07.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 386533 5', mRNA sequence.
 MNCB-2385 gb:AU051746: A111884 u095f11.y1 Suga mouse embryo m1a Mus musculus cDNA clone 1498893 5' similar to TR:Q63863 Q63863 NMDA RECEPTOR GLUTAMATE-BINDING SUBUNIT, mRNA sequence.
 MNCB-2386 gb:AU051747: A1048513 vq9b12.y1 Suga mouse liver m1a Mus musculus cDNA clone 1451135 5' similar to gb:M64298 Mouse vacuolar H(+)-ATPase (MOUSE) mRNA sequence.
 MNCB-2387 gb:AU051748: A1115813 vq95f11.y1 Suga mouse embryo m1a Mus musculus cDNA clone 1498893 5' similar to TR:Q63863 Q63863 NMDA RECEPTOR GLUTAMATE-BINDING SUBUNIT, mRNA sequence.
 MNCB-2388 gb:AU051749: W65664 me10d10.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 387091 5', mRNA sequence.
 MNCB-2389 gb:AU051750: A1119493 u04e09.y1 Suga mouse liver m1a Mus musculus cDNA clone 1499656 5' similar to WP:F46F6.1 C010594 , mRNA sequence.
 MNCB-2390 gb:AU051751: AA208634 m95h01.r1 Guay/Woodford Beier mouse kidney day 7 Mus musculus cDNA clone 662833 5' similar to gb:M15465 Mouse calpain I light chain (MOUSE), mRNA sequence.
 MNCB-2391 gb:AU051752: AA968923 uq3b06.y1 Suga mouse kidney m1a Mus musculus cDNA clone 1431923 5', mRNA sequence.
 MNCB-2392 gb:AU051753: EST
 MNCB-2393 gb:AU051754: A1119516 u04f09.y1 Suga mouse liver m1a Mus musculus cDNA clone 1499680 5' similar to gb:U07235 Mus musculus aldehyde dehydrogenase (MOUSE), mRNA sequence.
 MNCB-2394 gb:AU051755: AA059495 m16i010.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 480571 5' similar to gb:M16465 Mouse calpain I light chain (MOUSE), mRNA sequence.
 MNCB-2395 gb:AU051756: AA989787 u079a12.y1 Soares mouse kidney m1a Mus musculus cDNA clone 1431836 5' similar to TR:O05255 O05255 NUCLEOLAR PROTEIN, mRNA sequence.
 MNCB-2396 gb:AU051757: W15826 zd87f12.s1 Soares fetal heart NbhH19W Homo sapiens cDNA clone 347615 3' similar to SW:GAD_MOUSE P22933 GAMMA-AMINOBUTYRIC-ACID RECEPTOR DELTA SUBUNIT PRECURSOR , mRNA s
 MNCB-2397 gb:AU051758: W84151 m3f6c09.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 407152 5', mRNA sequence.
 MNCB-2398 gb:AU051759: A1115894 u99b12.y1 Suga mouse embryo m1a Mus musculus cDNA clone 1498943 5' similar to gb:O08379 Mouse mRNA for pyruvate kinase M (MOUSE), mRNA sequence.
 MNCB-2399 gb:AU051760: AA135376 z42e09.r1 Soares pregnant uterus NbhH19W Homo sapiens cDNA clone 471592 5', mRNA sequence.
 MNCB-2400 gb:AU051761: AA760076 vv6b12.r1 Stratagene mouse skin (937313) Mus musculus cDNA clone 1227647 5' similar to gb:U29402 Mus musculus acidic ribosomal phosphoprotein P1 mRNA, complete (MOUS
 MNCB-2401 gb:AU051762: A1116779 vq9b10.r1 Soares mouse kidney m1a Mus musculus cDNA clone 1481727 5' similar to WP:F59F4.2 C011548 , mRNA sequence.
 MNCB-2402 gb:AU051763: AU035714 Mus musculus cDNA, clone MNCB-0784, mRNA sequence.
 MNCB-2403 gb:AU051764: AU035831 Mus musculus cDNA, clone MNCB-1058, mRNA sequence.
 MNCB-2404 gb:AU051765: A1115881 u99a10.y1 Suga mouse embryo m1a Mus musculus cDNA clone 1498939 5' similar to gb:U27340 Mus musculus sulfated glycoprotein (MOUSE), mRNA sequence.
 MNCB-2405 gb:AU051766: Homo sapiens p3NMF19.5 granulate zona large subunit (CC-alpha1) mRNA, complete cds.
 MNCB-2406 gb:AU051767: AA859973 U1-rE-bv-c0-04-U1.s1 U1-rE-bv-Rattus norvegicus cDNA clone U1-rE-bv-c0-04-U1 3' similar to emb:AL009266[HSP38A20 Homo sapiens cDNA similar to RNA binding protein
 MNCB-2407 gb:AU051768: EST
 MNCB-2408 gb:AU051769: A1121290 u99h09.y1 Suga mouse embryo m1a Mus musculus cDNA clone 1498433 5' similar to TR:P00587 P00587 66-KDA STRESS PROTEIN P65, , mRNA sequence.
 MNCB-2409 gb:AU051770: AA230896 ml1e02.r1 Soares mouse 3MME12.5 Mus musculus cDNA clone 670658 5' similar to TR:G16423 G16423 SUCCINYL-COA:ALPHA-KETOACID COENZYM E A TRANSFERASE PRECURSOR
 MNCB-2410 gb:AU051771: AU035621 Mus musculus cDNA, clone MNCB-0652, mRNA sequence.
 MNCB-2411 gb:AU051772: AA969705 vv09a08.r1 Stratagene mouse macrophage (937306) Mus musculus cDNA clone 1294934 5' similar to SW:S23A_HUMAN Q15436 PROTEIN TRANSPORT PROTEIN SEC23 HOMOLOG ISOFORM A.
 MNCB-2412 gb:AU051773: EST
 MNCB-2413 gb:AU051774: AA308023 EST1178895 HCC cell line (metastasis to liver in mouse) Homo sapiens cDNA 5' end, mRNA sequence.
 MNCB-2414 gb:AU051775: AU035950 Mus musculus cDNA, clone MNCB-0619, mRNA sequence.
 MNCB-2415 gb:AU051776: EST
 MNCB-2416 gb:AU051777: AA517354 vq9e04.r1 Barstead mouse myotubes MPLR85 Mus musculus cDNA clone 902430 5' similar to gb:J00314_rna2 TUBULIN BETA-1 CHAIN (HUMAN) gb:X04663 Mouse mRNA for beta-tubulin
 MNCB-2417 gb:AU051778: AU035679 Mus musculus cDNA, clone MNCB-0744, mRNA sequence.
 MNCB-2418 gb:AU051779: AU035889 Mus musculus cDNA, clone MNCB-1009, mRNA sequence.
 MNCB-2419 gb:AU051780: AA135376 z42e09.r1 Soares mouse embryo m1a Mus musculus cDNA clone 1498346 5' similar to gb:M64298 Mouse vacuolar H(+)-ATPase (MOUSE) mRNA sequence.
 MNCB-2420 gb:AU051781: AU035337 Mus musculus cDNA, clone MNCB-0338, mRNA sequence.
 MNCB-2421 gb:AU051782: W71523 mc38h10.r1 Soares mouse embryo NME13.5 14.5 Mus musculus cDNA clone 389827 5', mRNA sequence.
 MNCB-2422 gb:AU051783: AA274708 vcl5f11.r1 Barstead MPLR85 Mus musculus cDNA clone 766605 5' similar to SW:COX2_MOUSE P00405 CYTOCHROME C OXIDASE POLYPEPTIDE II , mRNA sequence.***
 MNCB-2423 gb:AU051784: W77882 EST01466 Homo sapiens cDNA clone HFBCA82 similar to Calmodulin-dependent protein kinase, type II, beta.
 MNCB-2424 gb:AU035946: A1110293 m33e08.r1 Barstead MPLR85 Mus musculus cDNA clone 570950 5', mRNA sequence.
 MNCB-2425 gb:AU035947: MUSE88A Mus musculus factor VIII-associated protein (f8a) mRNA, complete cds.
 MNCB-2426 gb:AU035948: EST
 MNCB-2427 gb:AU035949: MUSE1F4E Mus musculus translation initiation factor 4E (eIF-4E) mRNA, complete cds.
 MNCB-2428 gb:AU035950: AA326378 EST29550 Cerebellum II Homo sapiens cDNA 5' end, mRNA sequence.
 MNCB-2429 gb:AU035951: RNLAD8H1 Rat mRNA for lactate dehydrogenase.
 MNCB-2430 gb:AU035952: AA953842 u06z05.s1 Soares_WFL_T_CDC_S1 Homo sapiens cDNA clone IMAGE:1561233 3', mRNA sequence.
 MNCB-2431 gb:AU035953: AA983737 u1e1f09.y1 Suga mouse embryo m1a Mus musculus cDNA clone 1490265 5' similar to SW:DV11_RAT Q63100 DYNEIN INTERMEDIATE CHAIN 1, CYTOSOLIC
 MNCB-2432 gb:AU035954: AC004774 Homo sapiens BAC clone RC300E22 from Tq21-g31, complete sequence.
 MNCB-2433 gb:AU035955: MUSEPTU Mus musculus protein synthesis elongation factor Tu (eEF-Tu, eEF-1-alpha) mRNA, complete cds.
 MNCB-2434 gb:AU035956: D89092 Homo sapiens hnRNP J/KTBP mRNA, complete cds.
 MNCB-2435 gb:AU035957: AF021923 Rattus norvegicus potassium-dependent sodium-calcium exchanger (NCKX2) mRNA, complete cds.
 MNCB-2436 gb:AU035958: EST
 MNCB-2437 gb:AU035959: EST
 MNCB-2438 gb:AU035960: AA855624 vk02g08.r1 Soares 2NMT Mus musculus cDNA clone 1263326 5', mRNA sequence.
 MNCB-2439 gb:AU035961: I77041 Sequence 17 from patent US 5693476.
 MNCB-2440 gb:AU035962: EST
 MNCB-2441 gb:AU035963: AA019949 ze62b06.r1 Soares retina N2b4HR Homo sapiens cDNA clone 363635 5', mRNA sequence.
 MNCB-2442 gb:AU035964: EST
 MNCB-2443 gb:AU035965: M164827 Mus musculus extracellular matrix associated protein (Sci) mRNA, complete cds.
 MNCB-2444 gb:AU035966: AA983737 u1e1f09.y1 Suga mouse embryo m1a Mus musculus cDNA clone 1490265 5' similar to SW:DV11_RAT Q63100 DYNEIN INTERMEDIATE CHAIN 1, CYTOSOLIC
 MNCB-2445 gb:AU035967: AA986246 u7e4a03.y1 Suga mouse liver m1a Mus musculus cDNA clone 1431340 5' similar to TR:O42204 O42204 PUTATIVE TRANSMEMBRANE PROTEIN E3-16.
 MNCB-2446 gb:AU035968: AA987024 u81d04.y1 Suga mouse kidney m1a Mus musculus cDNA clone 1432039 5' similar to gb:M26890 UBIQUITIN (HUMAN)
 MNCB-2447 gb:AU035969: EST
 MNCB-2448 gb:AU035970: RATPLPX Rat brain myelin proteolipid protein (PLP) mRNA, complete cds.
 MNCB-2449 gb:AU035971: AA958593 uq1e10.r1 Soares mouse mammary gland NMLMG Mus musculus cDNA clone 1346802 5', mRNA sequence.
 MNCB-2450 gb:AU035972: RNF1PFP R. norvegicus mRNA for unknown protein (F1Pp).
 MNCB-2451 gb:AU035973: EST
 MNCB-2452 gb:AU035974: EST
 MNCB-2453 gb:AU035975: MMUS8883 Mus musculus putative SH3-containing protein SH3P12 mRNA, partial cds.
 MNCB-2454 gb:AU035976: AA958976 ub59h04.s1 Soares mouse mammary gland NMLMG Mus musculus cDNA clone 1382071 3' similar to WP:COA12.4 CE
 MNCB-2455 gb:AU035977: MUSE88A M.musculus mRNA for H3 clone.
 MNCB-2456 gb:AU035978: EST
 MNCB-2457 gb:AU035983: AA004946 Homo sapiens clone DJ1006K) mRNA, complete cds. complete sequence. similar to SW:V153_HUMAN P37235 VISININ-LIKE PROTEIN
 MNCB-7011 gb:AU035983: