



PLAUR plasminogen activator, urokinase receptor Hs.179657 AA147962  
 ESTs Hs.99011 AA443622  
 PLAUR plasminogen activator, urokinase receptor Hs.179657 AA454879  
 DEPP decidual protein induced by progesterone Hs.93675 R33362  
 DEPP decidual protein induced by progesterone Hs.93675 N55269  
 MAIL molecule possessing ankyrin repeats induced by lipopolysaccharide MAIL,Hs.301183 H69786  
 MAFF v-maf musculoaponeurotic fibrosarcoma oncogene homolog F avian Hs.51305 T47417  
 ATF3 activating transcription factor 3 Hs.460 H21041 ATF-3=activating transcription factor 3 467  
 98342 CDK5R1 cyclin-dependent kinase 5, regulatory subunit 1 p35 Hs.93597 AA442853  
 ZFP36 zinc finger protein 36, C3H type, homolog mouse Hs.343586 R38383 7538  
 Homo sapiens mRNA; cDNA DKFZp564C2063 from clone DKFZp564C2063 Hs.4055 AA416628  
 Homo sapiens mRNA; cDNA DKFZp564C2063 from clone DKFZp564C2063 Hs.4055 AA135912  
 COPEB core promoter element binding protein Hs.285313 AA013481 1316  
 COPEB core promoter element binding protein Hs.285313 AA055584 CPBP=CBA1=DNA-binding protein  
 DUSP5 dual specificity phosphatase 5 Hs.2128 W65460  
 ICAM1 intercellular adhesion molecule 1 CD54, human rhinovirus receptor Hs.168383 R77293  
 TNFAIP3 tumor necrosis factor, alpha-induced protein 3 Hs.211600 AA433807  
 NFKBIA nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, alpha Hs.81328 W55872  
 IL1B interleukin 1, beta Hs.126256 W47101  
 MAIL molecule possessing ankyrin repeats induced by lipopolysaccharide MAIL, Hs.301183 AA487561  
 KLF4 Kruppel-like factor 4 gut Hs.356370 H45668  
 IER3 immediate early response 3 Hs.76095 AA457705  
 JUNB jun B proto-oncogene Hs.198951 N94468  
 JUNB jun B proto-oncogene Hs.198951 T99236