

物种	缩写	蛋白编码基 因数	共有的基因 数	共有基因详情
<i>Homo sapiens</i>	<i>hsa</i>	20619	176	PHGDH, PGK1, FBP1, MRPS16, OXA1L, TALDO1, SHMT1, PPIB, PGM1, NFS1, HSPA9, PUS1, GUK1, COX10, FARSB, ETFA, SAMM50, GFPT1, ST20-MTHFS, PGD, PNPO, SRM, TPII, MRPS11, GFM2, BCAT1, MRPS10, PYGB, ADSL, MRPS14, PPAT, SORD, MRPL32, NIT1, UGP2, HSP90AA1, DLD, HSPD1, IMPDH1, REXO2, GALM, IDH1, MTRF1L, ENO1, PGS1, GBE1, YRDC, PARS2, MRPS15, AK7, MSRA, DTYMK, ACO1, MRPL4, KARS1, GLRX, ELAC1, PSPH, MAT2B, ACSL1, MPST, RARS2, IARS1, DTD2, ACSS2, TARS3, SRP54, CARS2, DLAT, MRPL30, AARS1, XYLB, ADH5, GPD2, MTIF2, RPIA, ATP7A, CTPS1, APRT, ITPA, MRPS7, FH, ESD, FECH, TRIT1, GALE, SOD2, EIF1, GALT, AMT, MRPS17, ADSS1, PKM, MARS1, IDI1, PFKL, HAGH, HSCB, PLPBP, GPI, GSTO2, MRRF, RPE, MRPL10, METAP2, NAPRT, AASDHPPT, CDA, MRPS18C, MRPL15, GAD1, MCAT, TKT, MRPL13, NARS1, ATIC, CAT, PUS7, LARS2, FARS2, PISD, MRPL19, VARS2, SARS2, CS, GAPDH, GLUL, GK, GMPS, GTPBP3, MRPL33, PFAS, GCH1, LIAS, SOD1, NME6, CDS1, MTO1, EARS2, OXSM, DARS2, PSAT1, ABCF3, OGDH, WARS2, XPNPEP3, YARS2, ACAT1, NADK2, PYCR2, TATDN3, TXN2, RBKS, MRPL1, MRPL3, ASNS, BPNT1, MRPL24, MRPL17, QARS1, GLDC, MRPS9, MRPL28, MRPS2, DLST, CLPX, PRPS1L1, HARS2, GCSH, GRPEL2, MRPL12, AMD1, UCKL1, MPI, HSPE1, PDXK
<i>Mus musculus</i>	<i>mmu</i>	22292		
<i>Rattus norvegicus</i>	<i>rno</i>	22229		
<i>Drosophila melanogaster</i>	<i>dme</i>	13968		
<i>Arabidopsis thaliana</i>	<i>ath</i>	27562		
<i>Saccharomyces cerevisiae</i>	<i>sce</i>	6017		
<i>Macaca mulatta</i>	<i>mcc</i>	21121		
<i>Caenorhabditis elegans</i>	<i>cel</i>	19984		
<i>Sus scrofa</i>	<i>ssc</i>	20666		
<i>Bos taurus</i>	<i>bta</i>	20981		
<i>Gallus gallus</i>	<i>gga</i>	17478		
<i>Zea mays</i>	<i>zma</i>	34177		
<i>Oryza sativa</i>	<i>osa</i>	28073		
<i>Escherichia coli</i>	<i>ece</i>	5449		
<i>Glycine max</i>	<i>gmx</i>	47065		
<i>Xenopus laevis</i>	<i>xla</i>	34476		