

Sc01 LELVDFPCERSKL  
Sc02 RMDATKRRESKL  
Sc03 VDPRCLARISKL  
Sc04 LSRGRSVSRSL  
Sc05 AVHGTFSWRSRL  
Sc06 NGWGFMTLSRL  
Sc07 NGRDRGGWAKL  
Sc08 LSANALGGLAKL  
Sc09 RSGRQGGGFAKL  
Sc10 GWDWAVSPRAKL  
Sc11 RDRGTGQGLARL  
Sc12 WTRDGSHRMARL  
Sc13 SLLGGAAGWARL  
Sc14 SGSAVCSRVCRL  
Sc15 EWEEKSFVKCRL  
Sc16 STGKRSRSGAHL  
Sc17 VAWVPRKRVCHL  
Sc18 PSCGVVARAAKM  
Sc19 WRATGVSRQAKF  
Sc20 SSCCVQTPKAKF  
Sc21 RAPGGVGHKCNL  
Sc22 ETKGLNAVYGKL  
Sc23 EWFVPVNRSTKL  
Sc24 GSESHGSARQKL  
Sc25 KAGEIPGRMHRL  
Sc26 RRQWSTGRKLLK  
Sc27 GPGCCRRDLKL  
Sc28 TWGPCDGRRVKL  
Sc29 ERSVRHREFRL  
Sc30 ELGISGARWYKL  
Sc31 IWDGSRTWAPKL  
Sc32 PVWVSLGRWKL  
Sc33 PLVGRKGGPWKL  
Sc34 GGIGRKSCGWKL  
Sc35 SMNGYQRRQWRL  
ACEA\_ASHGO EEQFGSSNGAKL  
ACEA\_CANTR TEDQFKETKAKV  
ACEA\_COPCI AGVTESQFTSKL  
ACEA\_YARLI AGVTEDQFKSKL  
AHP1\_YEAST TVSSVESVLAHL  
ALOX\_CANBO LKTYEQTGAARY  
ALOX\_PICAN LGTYEETGLARF  
AOFN\_ASPNG ELGTKREVKARL  
CACP\_CANTR TKGLLTDAPKL  
CACP\_YEAST ALENENKRKAKL  
CATA\_PICAN ELKRRKASSPSKI  
CATA\_YEAST KHASLSSNSKF  
CISZ\_YEAST YKELVKNIESKL  
DAS\_PICAN KEKPNHDKVNKL  
FAT2\_YEAST TFAKSSRNKSKL  
FOX2\_CANTR AAIKLVGDKAKI  
FOX2\_YEAST AAVKLSQAKSKL  
MASY\_EMENI NEISSPGTASKL  
MASY\_NEUCR TSAGNSLPASKL  
MASY\_YEAST STKATPTDLSKL  
MASZ\_YEAST KPSAKPVDLSKL  
MDHP\_YEAST KGSFILDSSKL  
O93884 LTEKPKHDQNH  
OXDA\_FUSSO VDKVGGAAKSKL  
OXDA\_RHOTO QRYHGAARESCL  
PEX8\_PICAN EHVNESQEKAKL  
PEX8\_PICPA YENVNAQSTAKL  
PEX8\_YEAST YTTVLSSQSSKL  
PTE1\_YEAST VYGSERDIRAKF  
PX18\_CANMA SVFKKLDPRPKL  
PX18\_CANTR AVFKKLDPRPKL  
Q12598 VVIEKIDADAKL  
Q96VB8 KKSPPRGASKNKF  
URIC\_ASPFL CTVGRSSLKSKL  
URIC\_EMENI KCTVGRKSKAKL  
URIC\_PICJA KCTVVRKEKTKL  
VAOX\_PENSI WPSQYSHVTWKL