UniProt ID	Full Name	Seq
['P04280', 'Q08805', 'Q15186', 'Q15187', 'Q15214', 'Q15215', 'Q16038']	Full=Basic salivary proline-rich protein 1	APPGKPQGPPQQEGNNPQGPPPPAGGNPQQPQAPPAGQPQGPPRPPQGGRPSRPPQ
['Q6UW32']	Full=Insulin growth factor-like family member 1	APVAPMTPYLMLCQPHKRCGDKFYDPLQHCCYDDAVVPLARTQTCGNCTFRVCFEQCCPWTFMVKLINQ NCDSARTSDDRLCRSVS
['Q6UXS0', 'Q0VF32']	Full=C-type lectin domain family 19 member A	FPQTDISISPALPELPLPSLCPLFWMEFKGHCYRFFPLNKTWAEADLYCSEFSVGRKSAKLASIHSWEENV FVYDLVNSCVPGIPADVWTGLHDHRQVRKQWPLGPLGSSSQDSILI
['Q8NFU4']	Full=Follicular dendritic cell secreted peptide	FPVSQDQEREKRSISDSDELASGFFVFPYPYPFRPLPPIPFPRFPWFRRNFPIPIPESAPTTPLPSEK
['Q30KP9', 'Q4QY37']	Full=Beta-defensin 135	GPNVYIQKIFASCWRLQGTCRPKCLKNEQYRILCDTIHLCCVNPKYLPILTGK
['Q16609', 'E1P5B4']	Full=Putative apolipoprotein(a)-like protein 2	GPSVQECYHSNGQSYRGTYFTTVTGRTCQAWSSMTPHQHSRTPEKYPNDGLISNYCRNPDCSAGPWCY TTDPNVRWEYCNLTRCSDDEGTVFVPLTVIPVPSLEDSFIQVA
['Q9H1E1', 'P80927', 'P83685', 'Q546N3']	Full=Ribonuclease 7	KPKGMTSSQWFKIQHMQPSPQACNSAMKNINKHTKRCKDLNTFLHEPFSSVAATCQTPKIACKNGDKNC HQSHGAVSLTMCKLTSGKHPNCRYKEKRQNKSYVVACKPPQKKDSQQFHLVPVHLDRVL
['Q15726', 'A8K6N0', 'Q9HBP1']	Full=Metastasis-suppressor KiSS-1	LPNYNWNSFGLRF
['O15240', 'Q9UDW8']	Full=Neurosecretory protein VGF	RPESALLGGSEAGERLLQQGLAQVEA
['Q96KW9', 'Q5T8L1']	Full=Protein SPACA7	RPRTVIPGSPTEIPFSSKQEDMSELLDEILVQEILDLNKTTPSEMPSTASTLSTPLHAGIDENYQAGGSENYH ELLENLQFSPGIEVKISNDEANANANLHGDPSENYRGPQVSPGSEKSVSSKEKNSKNTQYENLSILDQILQ NIGRSSGNIFHKEQQRTSAQRRSQGSQ
['Q96L11', 'A4D2H8', 'C9JTW1', 'Q8TDV6']	Full=Uncharacterized protein C7orf34	SPGPKDGSQTEKTPSADQNQEQFEEHFVASSVGEMWQVVDMAQQEEDQSSKTAAVHKHSFHLSFCFSL ASVMVFSGGPLRRTFPNIQLCFMLTH
['P22301']	Full=Interleukin-10	SPGQGTQSENSCTHFPGNLPNMLRDLRDAFSRVKTFFQMKDQLDNLLLKESLLEDFKGYLGCQALSEMIQ FYLEEVMPQAENQDPDIKAHVNSLGENLKTLRLRLRRCHRFLPCENKSKAVEQVKNAFNKLQEKGIYKAM SEFDIFINYIEAYMTMKIRN
['P02812', 'O00599', 'P02811', 'P04281']	Full=Basic salivary proline-rich protein 2	SPPGKPQGPPPQGGNQPQGPPPPPGKPQGPPPQGGNKPQGPPPPGKPQGPPPQGDKSRSPR
['P28799', 'D3DX55', 'P23781', 'P23782', 'P23783', 'P23784', 'Q53HQ8', 'Q53Y88', 'Q540U8', 'Q9BWE7', 'Q9H8S1', 'Q9UCH0']	Full=Granulins	VPCDNVSSCPSSDTCCQLTSGEWGCCPIPEAVCCSDHQHCCPQGYTCVAEGQCQ
['Q9HCQ7', 'A4D164', 'Q7LE27', 'Q96PI9']	Full=Pro-FMRFamide-related neuropeptide VF	VPNLPQRF
['Q8IZI9', 'A2BDE1', 'Q6VN56', 'Q7Z4J3', 'Q8IWL6']	Full=Interferon lambda-3	VPVARLRGALPDARGCHIAQFKSLSPQELQAFKRAKDALEESLLLKDCKCRSRLFPRTWDLRQLQVRERP VALEAELALTLKVLEATADTDPALGDVLDQPLHTLHHILSQLRACIQPQPTAGPRTRGRLHHWLHRLQEAP KKESPGCLEASVTFNLFRLLTRDLNCVASGDLCV
['P01210', 'B2RC23', 'Q6FHC6', 'Q6FHE6']	Full=Proenkephalin-A	YGGFM
['P01350', 'P78463', 'P78464']	Full=Gastrin	YGWMDF
['P10124', 'B2R4L7', 'Q5VW06']	Full=Serglycin	YPTRRARYQWVRCNPDSNSANCLEEKGPMFELLPGESNKIPRLRTDLFPKTRIQDLNRIFPLSEDYSGSGF GSGSGSGSGSGSGSGFLTEMEQDYQLVDESDAFHDNLRSLDRNLPSDSQDLGQHGLEEDFML