RPL34 (171)

…taagtatttctgaaaattttaagtatatattgtcatttactctacaaaatgctgacctactgactgtttcactttctagGTCCC…

CCUACUGACUGUUUCACUUUCUAGA (47)
ACCUACUGACUGUUUCACUUUCUAGU (3)
ACCUACUGACUGUUUCACUUUCUAGA (7)
AAUGCUGACCUACUGACUGUUUCACUUUCUAGA (5)
CCUACUGACUGUUUCACUUUCUAG (54)
ACCUACUGACUGUUUCACUUUCUAG (48)

TATDN1 (126)

…aaccaaagtctcattcagaacttaagaattttgtagaaatcaagctatttgctaaaagttctttgttttaattcacagACATA…

UUCUUUGUUUUUAAUUCACAGU (20)
UUCUUUGUUUUUAAUUCACAGA (96)
UUCUUUGUUUUUAAUUCACAGAA (1)
GUUCUUUGUUUUUAAUUCACAG (6)
CCAAAGUCUCAUUCAGAACUUAAGAAUUUUGUAGAAAUCAAGCUAUUUGCUAAAAGUUCUUUGUUUUUAAUUCACA (2)

HSPG2 (23)

…cagggagtggggatggaggaagtctgtcttctggggtctctgagccccacccatgacccctttcgccttgccctgcagTCCCC…

GAGUGGGGAUGGAGGAAGUCUGUCUUCUGGGGUCUCUGAGCCCCACCCAUGACCCCCUUUCGCCUUGCCCUGCAGU (9)
GAGUGGGGAUGGAGGAAGUCUGUCUUCUGGGGUCUCUGAGCCCCACCCAUGACCCCCUUUCGCCUUGCCCUGCAGUUU (5)