

NKV-NC\_005039.1 --AAAUUAUUUCCGGAAGAACAACUGUCGGAUCAAAGACG--AUCAAAAAUUGUAGA 55  
 NKV-NC\_008718.1 UGAAAUUAUUUUG--AAAAACAGAAAAUAGAAUCAGACGCG--AUCAAUAAUUGCAGA 55  
 NKV-NC\_003635.1 -AAUUUGUUCUGGCGCG---UCACGCAUUUUUGUGCGGGAUUC-----UGC 46  
 NKV-NC\_004119.1 -ACCUUGGUUUCCGGCUGGAAACCACGUGCUCUUCGU----CAAUACAGAAAAGCAA 55  
 .....10.....20.....30.....40.....50.....6



NKV-NC\_005039.1 CAAAACACCGGAUUUUCG-----GUGUCAAUUAAAAAGCAA--AAUCCAAAAAAC 106  
 NKV-NC\_008718.1 AGUAACACCCGGAAAAAG-----GGUGUCAAUAAAAUUGCAA--AAUCAAUAUAAA 106  
 NKV-NC\_003635.1 GAAAAUAACAGGAAAAAGAACCCUGGAAAGGGUCAAAGAAGAAAAAGAAUGCUGGAAGG 106  
 NKV-NC\_004119.1 AUGAAAAACCGGAUAAAAAGAAAGCAAAAAACUCUAAG-----ACCAAUCCUGGUCGA 109  
 0.....70.....80.....90.....100.....110.....1



NKV-NC\_005039.1 AAAANNNNNNNCU---CCUACGCAUGGAUUUUGCAAUAUGUUACAUCAGGGAAAGACCG 163  
 NKV-NC\_008718.1 AAAGNNNNNNNAUAAAGUCAGCGCGCAGCGUCUAAAACCGAGCCUCCGUGGGAAACCA 166  
 NKV-NC\_003635.1 AAUGNNNNNNNUU-----GGCAGAACCGCUCUGGCGUUUGCCUCCUGUUAUUUUU-CC 158  
 NKV-NC\_004119.1 A--NNNNNNNUU-----GCUAAGGUUCACCAGCUUUUGUCGCGGUUUUCAAU 159  
 20.....130.....140.....150.....160.....170.....1



NKV-NC\_005039.1 GGUGUUUGUCGGUUCGCGAGAGCUCCGGAG--GCCAGGGCGCCGUUUGCCCGUAGUUUUAU 221  
 NKV-NC\_008718.1 GUCGACG---GGGACUAGAGGUUAGAGGAG--ACC-----CCCCGCGCCAUAAACCAAC 215  
 NKV-NC\_003635.1 AAAUUCGCGUU--ACCGCGGUGGGUGAUUAGCCAUGGUCGCACAGAUCAAGCUCAGAU 216  
 NKV-NC\_004119.1 UGCUCAUCUUGAAUGCGGGCGGCGUGGAUAUACUCCAGC-CAGAAAAGACUCAGAU 218  
 80.....190.....200.....210.....220.....230.....2



NKV-NC\_005039.1 ---AACUGGCCUUCGGGAUCGAAGGAGUUG-CCAAACACU--- 258  
 NKV-NC\_008718.1 AUAAAAACAGCAUUAUGACACCUUGGAAAAAGA-CCGGAGACUCUG 258  
 NKV-NC\_003635.1 UGUUACAUUGAAUCUGUGGUGCAUGAAUAGACC--UCCGCU 258  
 NKV-NC\_004119.1 UGUCUCAUGACUUUCUG-ACUGGUGUACAUA-GCCA--UCCGCU 258  
 40.....250.....260.....270.....280..

