

>NcP1.1 (1413 bp)
 CCCACGCCTCCTCATCAATAAAGCTCTAACGCACGAGGACGTGCGTCTCTTAAGGAAGGAGGTGTGGCGAA
 ATCGCGGAATGCTCCCAATTCCTCAATCACCTTAACCGAAATTAGAACAACAATAAATGTACCTATA
 AATAAGGCAAAAATATATATTTAAAATCAGTTTGGAGTTGAAAGTCAATAAGCGGAGTTTAAATCTCTACAC
 TGATACCGATATTAACAAAATGATGAGAGTTGTTGCGTATGGTTTGAGTACTGACTCACTCCAGGTACGGGA
 TGCAGTTCAATTTCTATACTTATTTCGGTTTGACAATCACGAGAGGTTGGAGAAACAGTTTATTGTTTCGGG
 AAGCAGTGGTTGTCTGCCGGAACGTGTGTCTCCGAATATTCTCTTTAAGACAGTAAGGACAGATTACCTG
 GCTGAGGAGGCAGAGCCGTACCTCCAATAACGTGACAGAATTGCCTGCCTTGGCTTTCCGAGTCTTTGT
 GTTTAAAGACTGCACAAGTCAAAGAATCTCGGCTATAGACTCACACTTTGGAAAACAGCAAAGTCCATGTTG
 AATGCACTTACTGAGGGAGCCTCATGGAGAGGCACTGGAACCCAGAACGATACAATACATGGGAGACATC
TAACAATTTTACAAAGTTGGTGGCCGGATATGACTGGTCTTCCAGTTGTTTAAACAACATCAATATGCATCC
TTGAGATTTCGGAACCGTTTCATCTCGAATGGCTGAGTGTACAGTCTTCAATGCATTGGAACACGTAATAGGA
ACCCTGTCTGATGCCCCCTGCTCAGATTTACAAGTGGATTGGGGATCTACAGGTGATGAAGGAATACAACATT
TTTGGTAAAGAGACAGACTTCTTCGAGAAATATGGGTCTGTTTACCCATACTTCGCGTGCCTCTGTCTTTTCA
GAAAGTCCCATATGCTATAGGCCAAGTACCTCATCTCCATACGTATTGTCATACCATTAGTTGCTTAGCAGG
GAGTCAATTCATAAGAACGCGACTTACTACCGGGGACCAACTTCAAAACATTAATTGGTTATGTATATTGT
 ATTGTATGGATACATTGGTAACTATCCAAAAAGTGCTCTAAGTGATCGATACAAATCGATCGGAGATATTGT
 GGAGTTCTGCAAAAAAGTGTGTAGTGTCTAAATTGTGCAAGTGCCACAAAACTCAGGCCAACTCCCCACT
 GTGAGCGAATATCGCAGTGGGACTGTGAGTGAATATCACAGTGAATTATCCGGACCCACCGTGTGAATGAAT
 ATCACACTTTGAAAAAGAAAAAATAGTTTGTAGAGAGCAGTGAAGTGAATCCCTAACTCTCATCTGTGAGTA
 TAACCTTATCCAGTGCTTGGCCGCTCACCCAGCCATCCTG

>NcP1.2 (950 bp)
 ATGCGGCTGCaACTTCTGGAGAGTTGGAGAGCTGGCGCTGGCACATCCTCACTTAACACTTCACATTTTCACT
 CACTTTCTGTCCACCGACAGCAACCAAGTTCTTCTGGTACGTGTAGTAAATTAAACACCAGTTCTTGAGTT
 CCCTCAGCAGTTACTTCAGCAACTTCTTCTTCTTCGCATATTTGTCAATCAAGTCTTTGACAGCGGCCTCATG
 TCGGACCATTTCGAGCCCATCCTCCGTACGATCCAATGTAACATATCCCTGTCTATCTTGATGATGAGCTCTTTC
 GCGACAAATCCGAAGCTCTTATAGTTCTGTGATCTAACAGGTCCCAAGTCTCGCTTATATCCATAATATGGGT
 TATTGTTTCATGGTGTGTAACGCCTGTACGAGATTTCGAAAACTCTATTGGATAGAATGCCGCAATCTGATCCCA
 ATCAAAATCTGAATATTCCACCATGGCTCTTCTGATAGTGCATATTGTTGTCAATCCAGAGAATGTAGiCTGG
 TTCAGGATCGTCATCATCCTAATGCAGGTCCGGGGAAATGTAACCTTTCAGCTTGGTGA AAAACTCCTTGGCG
 GTCTCATCTGTAATGTAAATACCGAAAGTATTGTAGAAAAATACGGATGACATCAACATTCAAGTTACAGGTG
 ATTCCAATCTCTGATGAAAGTGCTGTATAGTTTGTTCAACTGTTAGACGAAATTGAACCCCTTGTGCCAT
 AAGCTAGAATCATGTTTACTGCCGAATCGTTGCAGTAAAAAGTCACATTATATCCTTTCTCTGCATACCAGTC
 TCTCATTTTGATGGCATGGTCAATCGTTGTGATCTCCTGAATATCGGGATGAGCTCTCTTGAAATCTCAAGGG
 TAGTTCGTAAGTATCCAATACCTCATTGGTGTCTGACAAATTTTGTCCGGATGGCTCAAAGCCAGAGCCG
 GT

>NcP2 (1307 bp)
 AAAACAGTTTTTACAGGACAGAAAGTTTATGGCTCTTAGAACTTTTTTAATACATACAAAAATTTTTTCAAATG
 TTTTACTTTCCGATCGCTGATGACGTCCTTATCGTATTAGGTGCTCAGCTGGGACCGGTCCAATTATCATTGT
 ATACAACGCATATCTATAGTCCCAATCTTAGGGTATCAAGTATGGAGACATCGTGTATTATGCGACGCTT
 AAGTTCATCATTCAATTCATATCCTCGTTTTATGTACCATATTAGTATTTTCATCTGGGTCTGTGTCCAGGGAA
 CAGGTGTGGATAAATCTAGTTTGGAGGGTATAGATCCATCGCCTCCTTCATCACTCGTATTGTCACTGACCG
 AATCCTGGCCATATCCATACACGCGACAAGTAAGTTCGTGCTTCAGAAAACCTACGTTCAACTCATCCTG
 ATTTTCATCTACCTGTACTATCATACGTCCGGCCCCAAAACCGTTTGTCCAAGCATAAACACGCGAGGGTTGCG
 TAGTCTATCAATTGTTTCAAATTGATATTGGGAGGGAGGATTGCATCTTTCGAAGTGTGCTGCGAGCCTGCCA
AACACCCAATTATGTTAAACCAGGTGTGCAAAAGGGAACATTGCTCAATCCCCATGGAGATCTCCTTGACA
TTCTGATGACATGCGAAGTATGGGAATATTGATCCTTTCTCATTAGGAAATCACTTTCTTTCGCCATGATTAC
GTATTCATTATCATCTGCTCATCAAAATATCCATAGAGGAAGTTATAATACGGTATAAGAGCATTGCAGAT
ATTTTTGAAGCTGTGGTAAACAGAGCACTCAGCCATCCGCGTTACGAAGCTTCCGAATCTGAACTGTGCCAA
AGGGTGATCCGGGAAAAGAACAAAAACCAATCAAACCCAGCAACGATTTGGCAAAGTTATCATTGTTTCG
GCCAGCCATTGTAGGAGTTTGGGGTTGCTGTACCTCTCCATTCTCCGTTGATCTCTAGCTGTCTCATATACGTT
 TGAGCCCTACGTTGCAGAGAGGCTTTGTGGGTGTCATTTTGTCTTATGTACTCGATAGATGCATATAATCC
 TGAAGGCGAGTGAAGCATTTTCGTTTCAAGAAGTGGTGGATTGGGATCCACATTATCAAAATACATAATCAT
 TGAACCTCAATATTGAACGCGTAAGGGGGTCACTTTCTACCCCTTTTAAAGCCATGGTTTGCCAAAACAATT
 AATGTCCTTCGACATTCCTTTTCATTTCGAGACCAAACATGTAGAGAAAGTGGACAGCTTCCTGGATT

Figure S-1: Extended nucleotide sequences of previously identified EVEs NcP1.1 and NcP2. The original sequences, initially identified in the exosomal fraction, are written and underlined in red. The EVE NcP1.2 identified *in silico* is also represented.