Supplementary Table 4 Base paring of miR-1270 with the putative MRE-1270s on IFN-α1 AS/exons 0.1 and 1.1.

Position: -3101 - -3077 (exon 0.1) 5' UU GGCA G 3' CAC GU UUCUG AUCUUUAG GUG CG AAGGU UAGAGGUC MiR-1270 3' U U AG A 5'	ΔG: -18.8 kcal/mol
Position: -121 - -101 (exon 1.1/DSR) 5' A C AU A 3' AUAUA C CUUU UCUCUA UGUGU G GAAG AGAGGU MiR-1270 3' C A GUAU C 5'	ΔG: -16.5 kcal/mol
Position: 556 - 507 (exon 1.1/stop-SL2 region) 5' G AAG UGUAUU CUGUCAGAUAGAGA AU A 3' GCAC GGC UCUUCU GUG UCUUCGG MiR-1270 3' UGUG UCG AGAAGG UAU AGAGGUC 5'	ΔG: -21.2 kcal/mol
Position: 436 - 412 (exon 1.1/SL2R) 5' 5' C G A A C 3' ACACAG CUUCCA GUC UUCAG UGUGUC GAAGGU UAG AGGUC MiR-1270 3' GA A 5'	ΔG: -28.8 kcal/mol
Position: 186 - 160 (exon 1.1/SL1-ATG region) 5' 5'A CA G C A G 3' GCAU AG UC UCC UGUU UCCAG UGUG UC AG AGG AUAG AGGUC MiR-1270 3' G A U 5'	ΔG: -23.6 kcal/mol