

Table SXVI. Differentially expressed piRNAs found in normal and chronic pancreatitis plasma samples.

A, Downregulated			
piRNA	log2 fold-change	Adjusted P-value	Sequence
hsa-piR-28104	-5.211589017	0.00014307	GGCTCTGTTGCGCAATGGATAGCGCAT
hsa-piR-3411	-2.511123591	0.099710478	TCAGAAGATTCCAGGTTGACTCCTGGC
hsa-piR-32981	-2.166216052	0.014665261	GTTCATCCCACAGTGCCAGTTCTGCTTACCAA
hsa-piR-32977	-1.997936879	0.047156218	GTGGGCCACTTTTGGTAAGCAGAACTG
hsa-piR-33018	-1.880562581	0.043581872	TGACATTCAGAGCACTGGGCAGAAAT
hsa-piR-32837	-1.773050912	0.003483707	AACGAGACTCTGGCATGCTAACTAGTT
hsa-piR-32952	-1.669155677	0.006609237	GGAAAGAAGACCCTGTTGAGCTTGACTCT
hsa-piR-32899	-1.66115871	0.047156218	CATGAATGGATGAACGAGATTCCCACT
hsa-piR-33046	-1.518065793	0.0520629	TTGTAAACACCACTGCACTCGGACCAGCC
hsa-piR-27080	-1.364818849	0.099710478	GCAATAACAGGTCTGTGATGCCCTTAGA
hsa-piR-33005	-1.268984397	0.0695557	TCCCTGGTGGTCTAGTGGCTAGGATT
hsa-piR-24541	-1.140606129	0.047156218	TTCCCTGGTGGTCTAGTGGTTAGGATTCGGC
hsa-piR-32995	-1.137383509	0.0695557	TAGTGGGTTATCAGAACTTATTAACA
hsa-piR-32914	-1.126521946	0.058728249	CGGACAGGATTGACAGATTGATAGCT
hsa-piR-32157	-1.06824836	0.021655892	CCCCACTGCTAAATTTGACTGGCT
B, Upregulated			
piRNA	log2 fold-change	Adjusted P-value	Sequence
hsa-piR-32986	1.749401443	0.046642196	TAACAGGGGCCCTCTCAGCCCTCCTAATG
hsa-piR-33168	1.345345402	0.030668819	TATCATTGGTCGTGGTTGTAGTCCGTGCGAGAATAA
hsa-piR-32835	1.17277138	0.027506558	AACATTCAACGCTGTCCGGTGAGTTTG
hsa-piR-32836	0.792437884	0.099710478	AACATTCATTGCTGTCCGGTGGGTTTG

pi, piwi-interacting.