

Supplemental Table 5: Correlation of sno/scaRNA and host gene expression profiles

sno/scaRNA	HOST GENE	q -value	sno/scaRNA	HOST GENE	q -value
SNORA44	SNHG12	3.6E-13	SNORA31	TPT1	4.0E-04
SNORA70F	COBLL1	3.6E-13	SNORD95	GNB2L1	4.2E-04
SNORA40	TAF1D	4.3E-13	SNORD15A	RPS3	4.8E-04
SNORD5	TAF1D	6.8E-12	SNORD63	HSPA9	5.7E-04
SNORA2B	C12orf41	9.8E-12	SNORD52	C6orf48	9.1E-04
SNORA8	TAF1D	2.8E-11	SCARNA1	PPP1R8	1.1E-03
SNORA70D	PHLPP2	3.0E-11	SNORA14B	TOMM20	1.2E-03
SNORA28	EIF5	6.1E-11	SNORA50	CNOT1	1.2E-03
SNORA16A	SNHG12	3.2E-10	SNORD101	RPS12	1.4E-03
SNORA1	TAF1D	6.0E-10	SNORA30	SRCAP	1.7E-03
SNORD45A	RABGGTB	7.8E-10	SNORD48	C6orf48	1.7E-03
SCARNA22	WHSC1	1.3E-09	SCARNA12	PHB2	2.2E-03
SNORA61	SNHG12	2.0E-09	SNORD37	EEF2	4.3E-03
SNORD45B	RABGGTB	1.5E-08	SNORD115-3	SNRPN	7.5E-03
SNORA70E	RAB30	2.3E-08	SNORD96A	GNB2L1	8.4E-03
SNORD6	TAF1D	2.5E-08	SCARNA5	ATG16L1	9.1E-03
SNORA16B	PPP2R5A	2.7E-08	SNORA23	IPO7	9.6E-03
SNORD21	RPL5	2.7E-08	SNORA52	RPLP2	1.1E-02
SNORA75	NCL	3.5E-08	SNORA13	EPB41L4A-AS1	1.3E-02
SNORD56	NOP56	3.5E-08	SNORA58	MRPL3	1.6E-02
SNORD20	NCL	3.5E-07	SNORA7B	RPL32P3	1.7E-02
SNORA45	RPL27A	4.1E-07	SNORD57	NOP56	1.8E-02
SNORD58A	RPL17	6.9E-07	SNORA29	TCP1	2.1E-02
SNORA4	EIF4A2	7.4E-07	SNORA5C	TBRG4	2.6E-02
SNORA6	RPSA	1.1E-06	SNORA41	EEF1B2	2.7E-02
SNORD82	NCL	3.0E-06	SNORD115-34	SNRPN	2.7E-02
SNORD15B	RPS3	3.7E-06	SNORD54	RPS20	2.8E-02
SNORA2A	C12orf41	7.5E-06	SNORD36C	RPL7A	2.9E-02
SNORD45C	RABGGTB	7.5E-06	SNORA70	RPL10	3.2E-02
SNORA56	DKC1	8.5E-06	SNORA71B	LOC388796	3.4E-02
SNORA66	RPL5	9.6E-06			
SNORA37	MBD2	1.3E-05			
SNORA55	PABPC4	1.8E-05			
SNORD41	TNPO2	2.1E-05			
SNORA5A	TBRG4	4.7E-05			
SNORA71C	LOC388796	5.5E-05			
SNORA54	NAP1L4	5.8E-05			
SNORA46	CNOT1	6.5E-05			
SNORD12C	ZNF1-AS1	6.5E-05			
SNORA19	EIF3A	7.0E-05			
SCARNA9	KIAA1731	8.2E-05			
SNORA21	RPL23	1.0E-04			
SNORD53	WDR43	1.1E-04			
SCARNA8	HAUS6	1.3E-04			
SNORA3	RPL27A	2.2E-04			
SNORA70B	USP34	3.1E-04			
SNORA71A	LOC388796	3.3E-04			
SNORA33	RPS12	3.4E-04			
SCARNA23	POLA1	3.7E-04			