

Table S1. List of 35 ncRNAs remaining in final sorted ncRNA QRNA predictions.

Transcript	ncRNA class	Genbank Acc.	Chromosome
Hoxa11 locus antisense 23A	Developmental Regulator	U20366	6
X-ist	Developmental Regulator	U41394	X
mmu-mir-129b	miRNA	AJ560722	6
mmu-mir-130	miRNA	AJ459741	2
mmu-mir-131	miRNA	NA	13
mmu-mir-133	miRNA	AJ459744	18
mmu-mir-136	miRNA	AJ459747	12
mmu-mir-141	miRNA	AJ459752	6
mmu-mir-143	miRNA	AJ459755	18
mmu-mir-146	miRNA	AJ459758	11
mmu-mir-153	miRNA	AJ459765	12
mmu-mir-183	miRNA	AJ560725	6
mmu-mir-184	miRNA	AJ560726	9
mmu-mir-185	miRNA	AJ560727	16
mmu-mir-188	miRNA	AJ560730	X
mmu-mir-189	miRNA	AJ560731	13
mmu-mir-193	miRNA	AJ560735	11
mmu-mir-194	miRNA	AJ560736	1
mmu-mir-199-as	miRNA	AJ560739	9
mmu-mir-1b	miRNA	AJ459701	18
mmu-mir-1d	miRNA	AJ459703	2
mmu-mir-202	miRNA	AJ560743	7
mmu-mir-203	miRNA	AJ560744	12
mmu-mir-205	miRNA	AJ560746	1
mmu-mir-206	miRNA	AJ560747	1
mmu-mir-27b	miRNA	AJ459719	13
mmu-mir-30b	miRNA	AJ459725	15
mmu-mir-99a	miRNA	AJ459728	16
MBI-43_C snoRNA	snoRNA	AF357317	2
MBII-382_C snoRNA	snoRNA	AF357344	3
E1 small nuclear RNA	snRNA	U64698	4
U19 small nuclear RNA	snRNA	X94291	18
Thr - tRNA	tRNA	X15812	11
Gln - tRNA	tRNA	X68538	13
Pro - tRNA	tRNA	Y00460	6