

Sequence ID		Start	Alignment	End	Organism
			150100501001502002503003504004505005506006507007508008509009501 K1,0501,1001,1501,2001,2501,323		
Query_50705	(+)	1		1,323	
XM_006519066.1	(+)	208		1,530	Mus musculus
NM_178747.3	(+)	164		1,486	Mus musculus
BC028828.1	(+)	123		1,445	Mus musculus
AY453064.1	(+)	1		1,323	Mus musculus
AK167460.1	(+)	153		1,475	Mus musculus
AK077740.1	(+)	165		1,487	Mus musculus
BC019856.1	(+)	111		1,433	Mus musculus
BC028822.1	(+)	120		1,442	Mus musculus
BC034835.1	(+)	1		1,242	Mus musculus
XR_001781125.1	(+)	208		918	Mus musculus
XR_001781125.1	(+)	914		1,453	Mus musculus
XM_013143314.2	(+)	9		1,474	Cavia porcellus
XM_031903103.1	(+)	130		1,427	Xenopus tropicalis
AC126272.3	(-)	36,567		18,172	Mus musculus
AC126272.3	(-)	38,744		18,787	Mus musculus
AC126444.3	(-)	105,398		87,000	Mus musculus
AC126444.3	(-)	107,575		87,615	Mus musculus
JN952658.1	(-)	38,239		35,259	Mus musculus
JN952658.1	(-)	38,875		35,874	Mus musculus
JN952444.1	(-)	38,263		35,283	Mus musculus
JN952444.1	(-)	38,899		35,898	Mus musculus
D12762.2	(+)	432		4,415	Cavia porcellus
D12762.2	(+)	3,009		4,014	Cavia porcellus
D12762.2	(+)	3,359		3,419	Cavia porcellus
NG_001136.2	(+)	8,464		9,599	Homo sapiens
AF311103.5	(+)	170,160		196,992	Homo sapiens
D17461.1	(+)	96		1,230	Homo sapiens
D17460.1	(+)	539		639	Homo sapiens