

Result of Blast

All result

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	
Gap	0	13	13	13	16	13	13	0	0	6	6	6	12	16	16
Percent	92.31	92.62	92.62	92.62	92.62	92.8	92.8	93.26	93.33	93.39	94.37	94.63	95.47	95.47	95.47
Title	PREDICTED: Cercopithecus atys breast cancer 1, early onset (BRCA1), transcript variant X1, mRNA	PREDICTED: Callithrix jacchus BRCA1, DNA repair associated (BRCA1), transcript variant X4, mRNA	PREDICTED: Callithrix jacchus BRCA1, DNA repair associated (BRCA1), transcript variant X3, mRNA	PREDICTED: Callithrix jacchus BRCA1, DNA repair associated (BRCA1), transcript variant X1, mRNA	PREDICTED: Cebus capucinus imitator BRCA1, DNA repair associated (BRCA1), transcript variant X4, mRNA	PREDICTED: Cebus capucinus imitator BRCA1, DNA repair associated (BRCA1), transcript variant X3, mRNA	PREDICTED: Cebus capucinus imitator BRCA1, DNA repair associated (BRCA1), transcript variant X1, mRNA	PREDICTED: Pongo abelii breast cancer 1, early onset (BRCA1), transcript variant X5, mRNA	PREDICTED: Pongo abelii breast cancer 1, early onset (BRCA1), transcript variant X10, mRNA	PREDICTED: Nomascus leucogenys breast cancer 1, early onset (BRCA1), transcript variant X5, mRNA	PREDICTED: Pongo abelii breast cancer 1, early onset (BRCA1), transcript variant X12, mRNA	PREDICTED: Pongo abelii breast cancer 1, early onset (BRCA1), transcript variant X13, mRNA	PREDICTED: Cercopithecus atys breast cancer 1, early onset (BRCA1), transcript variant X3, mRNA	PREDICTED: Macaca fascicularis breast cancer 1 (BRCA1), transcript variant X5, mRNA	PREDICTED: Cercopithecus atys breast cancer 1, early onset (BRCA1), transcript variant X5, mRNA