

Sequence ID		Start	Alignment																				End	Organism		
			1	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190			200	210
Query_94712	(+)	1																							225	
ABJ97319.1	(+)	1																							225	Expression vector pAct2...
AAM54544.1	(+)	1																							225	synthetic construct
BAD52341.1	(+)	1																							225	synthetic construct
AEA29852.1	(+)	1																							224	Cloning vector pGBT-R14
BAR90704.1	(+)	152																							374	Moss transformation vec...
AAV52170.1	(+)	1																							225	synthetic construct
ANZ72461.1	(+)	3																							225	synthetic construct
ACB70967.1	(+)	2																							226	Cloning vector L087 RRI...
APA32034.1	(+)	3																							223	Synthetic plasmid pPoly...
ARN18288.1	(+)	2																							221	Cloning vector pSCT32
AAV65051.1	(+)	1																							225	synthetic construct
ACH81570.1	(+)	1																							225	Cloning vector pDM131
APA32011.1	(+)	3																							223	Synthetic plasmid ptevF
ANB62408.1	(+)	1																							225	Cloning vector pPV505
ACH81572.1	(+)	1																							224	Cloning vector pDM312
AAV52171.1	(+)	1																							225	synthetic construct
AFK76473.1	(+)	12																							230	synthetic construct
QPO14560.1	(+)	607																							831	Cloning vector pHal2-FA...
AAV65486.1	(+)	2																							226	Discosoma sp. LW-2004
UTM74984.1	(+)	12																							230	Vector SCR-RFP
WP_105812643.1	(+)	10																							234	Mycobacterium tubercul...
ALB07222.1	(+)	742																							966	synthetic construct
AAV65487.1	(+)	2																							226	Discosoma sp. LW-2004
BDT06275.1	(+)	4																							225	Expression vector YHp2...
ADF31908.1	(+)	22																							240	Expression vector pTol...
ABJ97322.1	(+)	12																							230	Expression vector pAct...
QSL83322.1	(+)	12																							230	synthetic construct
AIR09511.1	(+)	58																							275	N-peptide-mCherry expr...
AMK49141.1	(+)	17																							235	Cloning vector pUASTat...
QQM12952.1	(+)	16																							234	Cloning vector pB-tetO2...
QKN22543.1	(+)	12																							230	Cloning vector pUAS_N...
AKH87425.1	(+)	16																							234	synthetic construct
BDS48413.1	(+)	12																							230	Expression vector YHp1...
WP_079864013.1	(+)	13																							231	Acinetobacter baumannii
AGD93422.1	(+)	38																							256	Cloning vector pBCSM...
AKC88565.1	(+)	12																							230	Binary vector pCAMBIA...
AHJ09762.1	(+)	12																							230	Binary vector pYBA-1138
AIR09513.1	(+)	120																							337	U1Ap-mCherry expressi...
QKX95802.1	(+)	12																							230	Cloning vector pMAJlc
ANF29839.1	(+)	12																	</							