

Accession	Gene	Start	End	Strand	Score	Model
MGVRLVIG_272157510.00005	272157510	272157510	272157510	+	100.00	CGCAGG
MGVRLVIG_2690316131.000023	2690316131	2690316131	2690316804	+	100.00	CGCAGG
uvig_477076						
MGVRLVIG_2698536450.000021	2698536450	2698536450	2698552340	+	100.00	CGCAGG
IMGVRLVIG_2547132253.000002	2547132253	2547132253	2547204304	+	100.00	CGCAGG
uvig_284850						
IMGVRLVIG_2529292922.000016	2529292922	2529292922	2529367940	+	100.00	CGCAGG
IMGVRLVIG_2913192161.000007	2913192161	2913192161	2913192261	+	100.00	CGCAGG
SAMN0091948_v1_c1098.v1						
MGVRLVIG_251839450.000016	251839450	251839450	2518399174	+	100.00	CGCAGG
MGVRLVIG_2802429237.000004	2802429237	2802429237	2802450927	+	100.00	CGCAGG
TempPhD_cluster_28259						
TempPhD_cluster_28278						
MGVRLVIG_2698536341.000022	2698536341	2698536341	2698544973	+	100.00	CGCAGG
TempPhD_cluster_22017						
uvig_410						
TempPhD_cluster_43849						
MGVRLVIG_2718218359.000001	2718218359	2718218359	2718229076	+	100.00	CGCAGG
MGVRLVIG_2645727775.000016	2645727775	2645727775	2645754108	+	100.00	CGCAGG
uvig_320293						
TempPhD_cluster_51289						
MGVRLVIG_274842724.000007	274842724	274842724	274862663	+	100.00	CGCAGG
MGVRLVIG_2579779076.000013	2579779076	2579779076	257980615	+	100.00	CGCAGG
TempPhD_cluster_64285						
TempPhD_cluster_62676						
TempPhD_cluster_51692						
TempPhD_cluster_14231						
TempPhD_cluster_26280						
MGVRLVIG_2531839146.000014	2531839146	2531839146	2531866088	+	100.00	CGCAGG
TempPhD_cluster_51396						
SAMN009932401_c11370						
TempPhD_cluster_62778						
TempPhD_cluster_51830						
TempPhD_cluster_51741						
MGVRLVIG_2778261528.000003	2778261528	2778261528	2778320177	+	100.00	CGCAGG
TempPhD_cluster_13898						
TempPhD_cluster_28244						
TempPhD_cluster_13894						
TempPhD_cluster_37798						
TempPhD_cluster_13885						
MGVRLVIG_256336698.000005	256336698	256336698	2563400705	+	100.00	CGCAGG
MGVRLVIG_2731957811.000003	2731957811	2731957811	2732012731	+	100.00	CGCAGG
uvig_315194						
TempPhD_cluster_28134						
TempPhD_cluster_62602						
uvig_320293						
TempPhD_cluster_51903						
uvig_329067						
MGVRLVIG_640753025.000002	640753025	640753025	6407530851	+	100.00	CGCAGG
uvig_49358						
MGVRLVIG_2579778635.000006	2579778635	2579778635	2579799846	+	100.00	CGCAGG
uvig_124561						
MGVRLVIG_2925856791.000004	2925856791	2925856791	2925856791	+	100.00	CGCAGG
uvig_148746						
MGVRLVIG_2912071112.000004	2912071112	2912071112	2912071112	+	100.00	CGCAGG
uvig_293926						
MGVRLVIG_2540341126.000004	2540341126	2540341126	2540348158	+	100.00	CGCAGG
MGVRLVIG_2938789904.000002	2938789904	2938789904	2938789904	+	100.00	CGCAGG
MGVRLVIG_2531839146.000014	2531839146	2531839146	2531866088	+	100.00	CGCAGG
MGVRLVIG_3300011827.000003	3300011827	3300011827	3300011827	+	100.00	CGCAGG
TempPhD_cluster_51422						
MGVRLVIG_2870434074.000004	2870434074	2870434074	2870434074	+	100.00	CGCAGG
MGVRLVIG_2778261250.000007	2778261250	2778261250	2778294264	+	100.00	CGCAGG
MGVRLVIG_2851933302.000008	2851933302	2851933302	2851933302	+	100.00	CGCAGG
MGVRLVIG_2541047853.000004	2541047853	2541047853	2541152453	+	100.00	CGCAGG
MGVRLVIG_2634166506.000002	2634166506	2634166506	2634548729	+	100.00	CGCAGG
TempPhD_cluster_51726						
TempPhD_cluster_43709						
MGVRLVIG_2877933038.000004	2877933038	2877933038	2877933038	+	100.00	CGCAGG
TempPhD_cluster_51550						
uvig_293926						
TempPhD_cluster_33518						
TempPhD_cluster_51299						
TempPhD_cluster_62625						
TempPhD_cluster_62681						
TempPhD_cluster_12237						
MGVRLVIG_2645728012.000001	2645728012	2645728012	2645758465	+	100.00	CGCAGG
TempPhD_cluster_51702						
TempPhD_cluster_51670						
uvig_579284						
TempPhD_cluster_20646						
TempPhD_cluster_51277						
TempPhD_cluster_43851						
MGVRLVIG_2778261452.000005	2778261452	2778261452	2778313131	+	100.00	CGCAGG
TempPhD_cluster_44021						
TempPhD_cluster_26333						
TempPhD_cluster_62713						
MGVRLVIG_2687453408.000006	2687453408	2687453408	2687454022	+	100.00	CGCAGG
uvig_364999						
TempPhD_cluster_43853						
MGVRLVIG_3300029661.000062	3300029661	3300029661	3300029661	+	100.00	CGCAGG
MGVRLVIG_2547132254.000002	2547132254	2547132254	2547158464	+	100.00	CGCAGG
TempPhD_cluster_28122						
MGVRLVIG_2700989285.000008	2700989285	2700989285	2701025232	+	100.00	CGCAGG
uvig_112488						
MGVRLVIG_2654587746.000006	2654587746	2654587746	2654604466	+	100.00	CGCAGG
TempPhD_cluster_62585						
TempPhD_cluster_51900						
MGVRLVIG_2537562223.000007	2537562223	2537562223	2537639480	+	100.00	CGCAGG
TempPhD_cluster_43362						
TempPhD_cluster_37761						
TempPhD_cluster_43652						
uvig_355042						
TempPhD_cluster_43657						
MGVRLVIG_2698536687.000005	2698536687	2698536687	2698584624	+	100.00	CGCAGG
TempPhD_cluster_12013						
MGVRLVIG_2718218133.000006	2718218133	2718218133	2718228650	+	100.00	CGCAGG
TempPhD_cluster_62193						
TempPhD_cluster_43816						
MGVRLVIG_2695420602.000003	2695420602	2695420602	2695452724	+	100.00	CGCAGG
uvig_291768						
MGVRLVIG_2731957825.000003	2731957825	2731957825	2732014125	+	100.00	CGCAGG
TempPhD_cluster_62778						
MGVRLVIG_649989948.000012	649989948	649989948	649989948	+	100.00	CGCAGG
MGVRLVIG_2939081484.000005	2939081484	2939081484	2939081484	+	100.00	CGCAGG
MGVRLVIG_2740892430.000001	2740892430	2740892430	2740984020	+	100.00	CGCAGG
MGVRLVIG_3300014515.000003	3300014515	3300014515	3300014515	+	100.00	CGCAGG
TempPhD_cluster_33519						
TempPhD_cluster_43851						
TempPhD_cluster_43591						
TempPhD_cluster_51317						
MGVRLVIG_2861018648.000005	2861018648	2861018648	2861018648	+	100.00	CGCAGG
MGVRLVIG_2851949629.000001	2851949629	2851949629	2851949629	+	100.00	CGCAGG
MGVRLVIG_2690316068.000008	2690316068	2690316068	2690337579	+	100.00	CGCAGG
MGVRLVIG_2693429668.000001	2693429668	2693429668	2693457760	+	100.00	CGCAGG
MGVRLVIG_2778261100.000006	2778261100	2778261100	2778261100	+	100.00	CGCAGG
MGVRLVIG_2875566777.000000	2875566777	2875566777	2875566777	+	100.00	CGCAGG
TempPhD_cluster_33535						
MGVRLVIG_2700989564.000001	2700989564	2700989564	2701097491	+	100.00	CGCAGG
MGVRLVIG_2537562215.000011	2537562215	2537562215	2537639480	+	100.00	CGCAGG
MGVRLVIG_2939111809.000005	2939111809	2939111809	2939111809	+	100.00	CGCAGG
MGVRLVIG_2802429245.000007	2802429245	2802429245	2802450927	+	100.00	CGCAGG
TempPhD_cluster_37643						
MGVRLVIG_2609459792.000013	2609459792	2609459792	2609494597	+	100.00	CGCAGG
MGVRLVIG_2876847653.000001	2876847653	2876847653	2876847653	+	100.00	CGCAGG
MGVRLVIG_2778261298.000001	2778261298	2778261298	2778297425	+	100.00	CGCAGG
MGVRLVIG_2703719349.000005	2703719349	2703719349	2703782581	+	100.00	CGCAGG
uvig_224495						
TempPhD_cluster_62593						
MGVRLVIG_2563366845.000004	2563366845	2563366845	2563399281	+	100.00	CGCAGG
MGVRLVIG_2778261303.000007	2778261303	2778261303	2778289781	+	100.00	CGCAGG
TempPhD_cluster_62679						
MGVRLVIG_2703718853.000002	2703718853	2703718853	2703744236	+	100.00	CGCAGG
TempPhD_cluster_62717						
MGVRLVIG_2537561945.000002	2537561945	2537561945	2537611034	+	100.00	CGCAGG
TempPhD_cluster_51920						
MGVRLVIG_2531839583.000010	2531839583	2531839583	2531914755	+	100.00	CGCAGG
TempPhD_cluster_51208						
TempPhD_cluster_51559						
MGVRLVIG_266376339.000003	266376339	266376339	2663808621	+	100.00	CGCAGG
MGVRLVIG_2543366971.000003	2543366971	2543366971	2543399923	+	100.00	CGCAGG
MGVRLVIG_2703718801.000002	2703718801	2703718801	2703791631	+	100.00	CGCAGG
TempPhD_cluster_37820						
TempPhD_cluster_14444						
MGVRLVIG_2875628046.000005	2875628046	2875628046	2875680464			