

IMGPR_plasmid_3300029012_000071:1,960-12,150(+)

tet_protect_Q-NCBIFAM tetracycline resistance ribosomal protection protein Tet(Q) (NF012154.0) (GIOPKGFL_00034)

	Sensor histidine kinase RcsC (GIOPKGFL_00033)	29	28	27	26	25	24	23
--	---	----	----	----	----	----	----	----

IMGPR_plasmid_2534681837_000002:16,706-36,015 (-)

54 53

IMGPR plasmid 3300039371 000023:43,036-60,887 (-)

AbiD_AbiD (PKAODHHD_00017)

IMGPR plasmid 3300008348 000027:8,744-29,594 (+)

40 39 38

IMGPR_plasmid_2901560734_000016: 24,825-40,971 (-)

Category	Count
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
Total	17

IMGPR_plasmid_2846394824_000002: 15,633-31,779 (+)

Sensor protein EvgS (BCDJOPFD_00011)

10 15 16 17

IMGPR_plasmid_2576861152_000013:6,498-29,098 (+)

A number line from 0 to 10. The segment between 9 and 10 is highlighted in purple. The number 9 is written above the purple segment, and the number 10 is written above the blue segment.

IMGPR plasmid 7000000511_000066:4152-19235(+)

9000 nt

defence (DefenseFinder) defence (PADI OC) AMR (AMRFinderPlus)

derence (Derenset Index)

defence (FADLOC),

AMIK (AMIK) Indent Inds)