

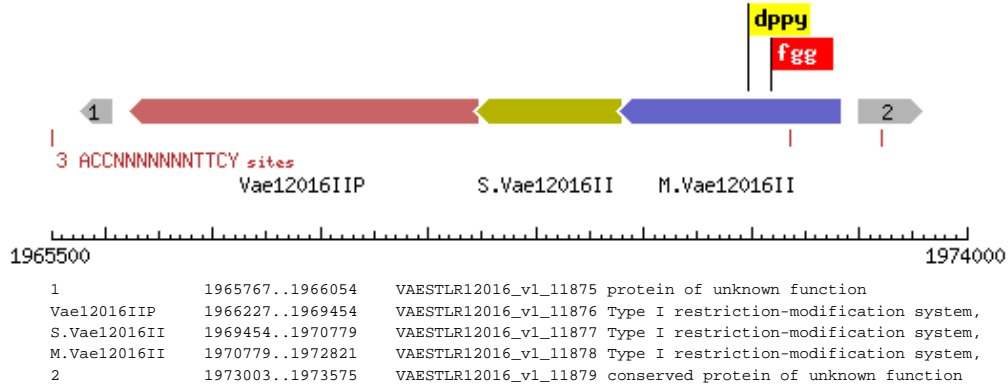
***Vibrio aestuarianus* 12_016**

Created 03/12/23

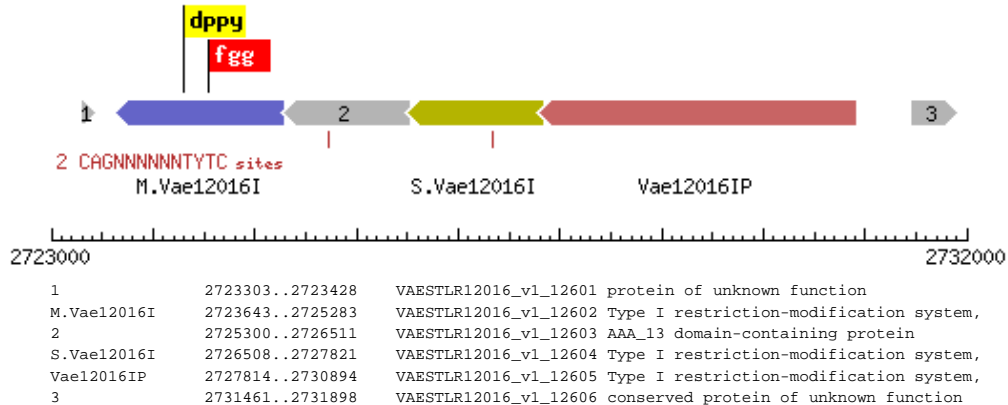
(NEBC19553)

Type I

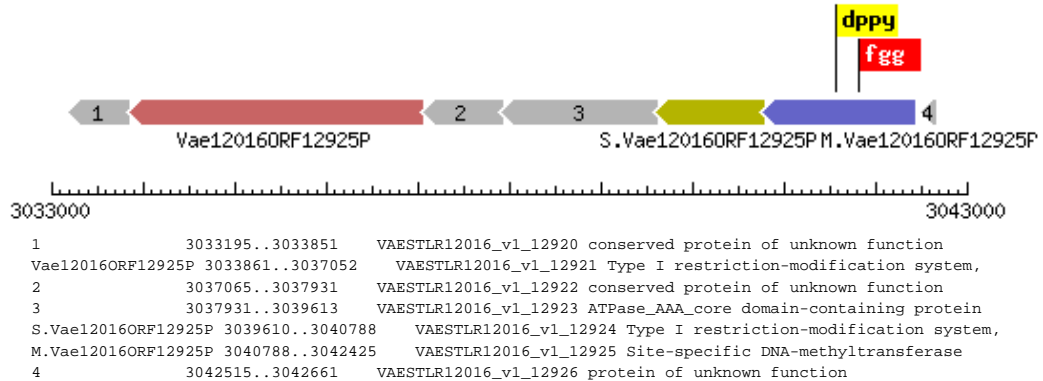
G+C=39%



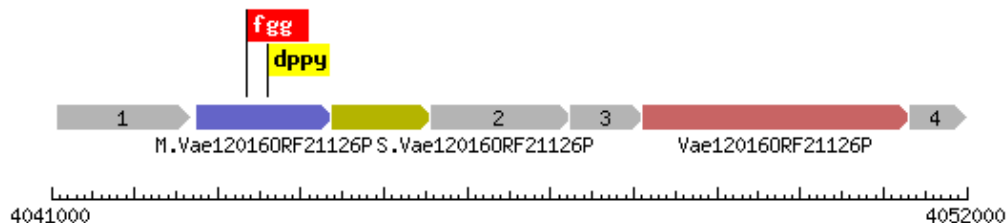
G+C=37%



G+C=39%



G+C=39%

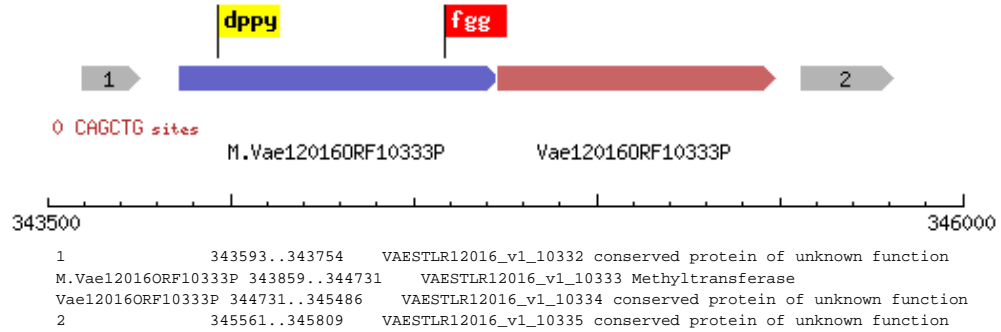


1	4041084..4042658	VAESTLR12016_v1_21125 TnsD domain-containing protein
M.Vae12016ORF21126P	4042748..4044385	VAESTLR12016_v1_21126 Site-specific DNA-methyltransferase
S.Vae12016ORF21126P	4044385..4045563	VAESTLR12016_v1_21127 Type I restriction-modification system,
2	4045560..4047242	VAESTLR12016_v1_21128 ATPase_AAA_core domain-containing protein
3	4047242..4048108	VAESTLR12016_v1_21129 conserved protein of unknown function
Vae12016ORF21126P	4048121..4051312	VAESTLR12016_v1_21130 Type I restriction-modification system,
4	4051322..4051978	VAESTLR12016_v1_21131 conserved protein of unknown function

Type II

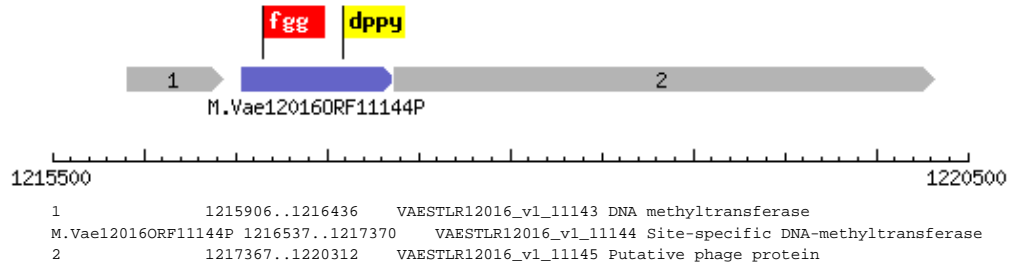
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Vae12016ORF10333
(NEBC19553)



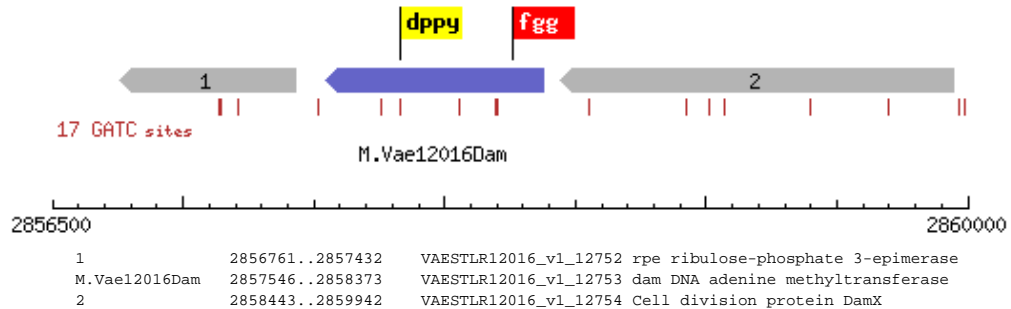
G+C=45%

Vae12016ORF11144
(NEBC19553)



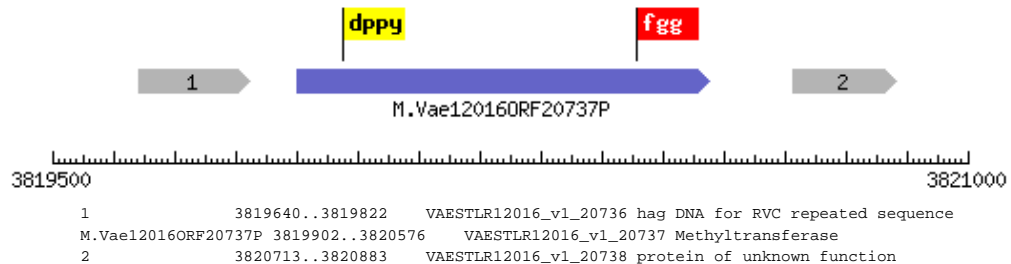
G+C=44%

Vae12016Dam
(NEBC19553)



G+C=40%

Vae12016ORF20737
(NEBC19553)



G+C=39%

Vae12016ORF30042
(NEBC19553)

