

A

Call: `glm(formula = Label ~ P61626 + A0A7S5C0E5 + Q9UK55 + A0A5C2GVA5 + A2J1N7 + P14151 + A0A5C2G983 + A0A5C2FZZ1, family = "binomial", data = d)`

Coefficients:

(Intercept)	P61626	A0A7S5C0E5	Q9UK55	A0A5C2GVA5	A2J1N7
-2.390e+02	-2.385e-03	-1.864e-04	4.037e-03	-2.688e-04	1.801e-03
	P14151	A0A5C2G983	A0A5C2FZZ1		
	1.371e-03	-3.308e-04	-6.739e-04		

Degrees of Freedom: 168 Total (i.e. Null); 160 Residual

Null Deviance: 229.3

Residual Deviance: 2.238e-07 AIC: 18

B

Deviance Residuals:

Min	1Q	Median	3Q	Max
-2.369e-04	-2.100e-08	-2.100e-08	2.100e-08	2.709e-04

Coefficients: Estimate Std. Error z value Pr(>|z|)

(Intercept)	-2.390e+02	2.983e+04	-0.008	0.994
A0A7S5C0E5	-1.864e-04	2.644e-02	-0.007	0.994
A2J1N7	1.801e-03	1.937e-01	0.009	0.993
A0A5C2FZZ1	-6.739e-04	7.134e-02	-0.009	0.992
Q9UK55	4.038e-03	4.399e-01	0.009	0.993
A0A5C2GVA5	-2.688e-04	2.892e-02	-0.009	0.993
P61626	-2.385e-03	2.587e-01	-0.009	0.993
A0A5C2G983	-3.308e-04	4.903e-02	-0.007	0.995
P14151	1.371e-03	1.516e-01	0.009	0.993

(Dispersion parameter for binomial family taken to be 1)

Null deviance: 2.2928e+02 on 168 degrees of freedom

Residual deviance: 2.2378e-07 on 160 degrees of freedom

AIC: 18

Number of Fisher Scoring iterations: 25