

```
> summary(myprobit)
```

```
Call:
```

```
glm(formula = FCdummy ~ PrCredit + HHCredit_GDP_gap + NFECredit_GDP_gap +  
  GDP_gap + HP_inc_gap, family = binomial(link = "probit"),  
  data = df1)
```

```
Deviance Residuals:
```

Min	1Q	Median	3Q	Max
-0.8422	-0.4518	-0.3707	-0.2981	2.6525

```
Coefficients:
```

	Estimate	Std. Error	z value	Pr(> z )
(Intercept)	-1.859e+00	1.228e-01	-15.143	< 2e-16 ***
PrCredit	8.518e+00	1.721e+00	4.951	7.39e-07 ***
HHCredit_GDP_gap	2.254e-03	8.829e-03	0.255	0.798
NFECredit_GDP_gap	1.654e-03	4.823e-03	0.343	0.732
GDP_gap	-1.385e-09	9.373e-10	-1.478	0.139
HP_inc_gap	-3.087e-01	5.561e-01	-0.555	0.579

```
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```

```
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

```
(Dispersion parameter for binomial family taken to be 1)
```

```
Null deviance: 602.64 on 1037 degrees of freedom  
Residual deviance: 573.26 on 1032 degrees of freedom  
AIC: 585.26
```

```
Number of Fisher Scoring iterations: 7
```