

variable	dy/dx	Std.	z	P>1	[95% C.I.]	X
GENDE	-	0.0992	-	0.04	-0.405988	0.48993
FMASIE	-	0.0196	-2.1	0.03	-0.082505	4.35906
JECOC_	0.194499	0.0703	2.76	0.00	0.332457	0.25167
JEEUCJ'	0.186308	0.0470	3.96	0	0.278607	0.16443
JECOC_	0.1700153	0.0540	3.15	0.00	0.275909	0.07382
JECOC_	0.1669968	0.0390	4.27	0	0.243573	0.05369
DECK	0.0237921	0.0082	2.88	0.00	0.039961	12.7232
DISTAN	0.0955045	0.0254	3.76	0	0.145329	3.5651
_IPRIC4	-	0.1687	-	0.00	-0.947107	0.22818
JPRIC-2*	-	0.1141	-	0	-1.097043	0.35906
PRCMO	0.2771077	0.0969	2.86	0.00	0.467124	0.52013
CRSHH	0.2883918	0.1021	2.82	0.00	0.488682	0.55369
GOVPO	0.2053606	0.1101	1.86	0.06	0.421273	0.52684
AIAPP*	0.063802	0.1007	0.63	0.52	0.261178	0.68456

(*)dy/dx is for discrete change of dummy variable from 0 to 1

Appendix 1: Marginal effects after logistic.