

	Difference in $\beta$	Std. Error	$t$ -stat	$p$ -value
Age	.000	.001	.049	.961
Male	-.001	.024	-.047	.962
Political Experience	.005	.046	.109	.913
Campaign Expenditures (in R\$)	-.000	.000	-.285	.775
Marital Status:				
Divorced	-.004	.045	-.098	.922
Legally Divorced	.012	.075	.156	.876
Single	-.011	.025	-.456	.648
Widowed	.030	.075	.397	.691
Educational Levels:				
Can Read and Write	-.024	.684	-.034	.974
Completed ES/MS	-.034	.683	-.050	.960
Incomplete ES/MS	-.022	.683	-.032	.973
Completed HS	-.023	.683	-.034	.973
Incomplete HS	-.016	.684	-.024	.981
Completed College	-.011	.683	-.016	.987
Incomplete College	-.027	.683	-.039	.969