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Probability of Bush Vote as PID Varies									
Party ID	-3	-2	-1	0	1	2	3		
P(Bush)	0.049	0.089	0.156	0.263	0.408	0.571	0.719		
95% CI	(.025, .091)	(.056, .141)	(.111, .223)	(.204, .330)	(.332, .487)	(.475, .669)	(.613, .818)		
And, since we know P(Bush) is .273(.212, .339) when every variable is held at its mean, we can calculate percentage changes ourselves to increase substantive interpretability. But a picture is worth a thousand words, so it would be nice to use Clarify to generate pictures like this:									





version 8.0 set more off # delimit;	
<pre>gen plowar=.; gen phiwar=.; gen eduaxis = _n + 5 in 1/12; setx gulfwarworth 1 ideology mean pid mean; local i = 6; while `i' <= 17 {; setx education `i'; simqi, prval(1) genpr(pi); _pctile pi, p(2.5.97.5); replace plowar = r(r1) ifeduaxis==`i'; replace phiwar = r(r2) ifeduaxis==`i'; drop pi; local i = `i'+1; };</pre>	<pre>gen plonowar=.; gen phinowar=.; setx gulfwarworth 0 ideology mean pid mean; local i = 6; while `i' <= 17 {; setx education `i'; simqi, prval(1) genpr(pi); _pctile pi, p(2.5,97.5); replace plonowar = r(r1) if eduaxis==`i'; replace phinowar = r(r2) if eduaxis==`i'; drop pi; local i = `i'+1;</pre>
gen eduaxis2 = eduaxis2; sort eduaxis; gen midwar = (plowar+phiwar)/2; gen midnowar = (plonowar+phinowar)/2 graph twoway rspike phiwar plowar edu phinowar plonowar eduaxis line midno xtitle(Education);	2; axis2 line midwar eduaxis2 rspike war eduaxis, ytitle(P(Bush) Vote)

