```
*This do is for estimating marginal effects for past conflict over the range of dem-aut values for attbilat*

probit attbilat mindemaut recmid5 mid5mindem icowsal relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*recmid5)

gen se3=sqrt(varb1+((recmid5^2)*varb3)+(2*recmid5*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 recmid5, sort clcolor(black)) (line upper3 recmid5, sort clpattern(dash)
clcolor(black))/*
*/(line lower3 recmid5, sort clpattern(dash) clcolor(black)), xlabel(0 2 4 6) legend(off) yline(0)
ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Past Conflict)
```

```
*This do is for estimating marginal effects for issue salience over the range of dem-aut values for attbilat*

probit attbilat mindemaut icowsal mindemsal recmid5 relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*icowsal)

gen se3=sqrt(varb1+((icowsal^2)*varb3)+(2*icowsal*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 icowsal, sort clcolor(black)) (line upper3 icowsal, sort clpattern(dash) clcolor(black))/*
*/(line lower3 icowsal, sort clpattern(dash) clcolor(black)), xlabel(0 4 8 12) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Issue Salience)
```

```
*This do is for estimating marginal effects for relative capabilities over the range of dem-aut values for attbilat*

probit attbilat mindemaut relcaps relcapmindem icowsal recmid5 relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*relcaps)

gen se3=sqrt(varb1+((relcaps^2)*varb3)+(2*relcaps*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 relcaps, sort clcolor(black)) (line upper3 relcaps, sort clpattern(dash) clcolor(black))/*
*/(line lower3 relcaps, sort clpattern(dash) clcolor(black)), xlabel(.5 .6 .7 .8 .9 1) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Relative Capabilities)
```

```
*This do is for estimating marginal effects for past conflict over the range of dem-aut values for att3non*

probit att3non mindemaut recmid5 mid5mindem icowsal relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*recmid5)

gen se3=sqrt(varb1+((recmid5^2)*varb3)+(2*recmid5*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 recmid5, sort clcolor(black)) (line upper3 recmid5, sort clpattern(dash) clcolor(black))/*
*/(line lower3 recmid5, sort clpattern(dash) clcolor(black)), xlabel(0 2 4 6) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Past Conflict)
```

```
*This do is for estimating marginal effects for issue salience over the range of dem-aut values for att3non*

probit att3non mindemaut icowsal mindemsal recmid5 relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*icowsal)

gen se3=sqrt(varb1+((icowsal^2)*varb3)+(2*icowsal*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 icowsal, sort clcolor(black)) (line upper3 icowsal, sort clpattern(dash) clcolor(black))/*
*/(line lower3 icowsal, sort clpattern(dash) clcolor(black)), xlabel(0 4 8 12) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Issue Salience)
```

```
*This do is for estimating marginal effects for relative capabilities over the range of dem-aut values for att3non*

probit att3non mindemaut relcaps relcapmindem icowsal recmid5 relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*relcaps)

gen se3=sqrt(varb1+((relcaps^2)*varb3)+(2*relcaps*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 relcaps, sort clcolor(black)) (line upper3 relcaps, sort clpattern(dash) clcolor(black))/*
*/(line lower3 relcaps, sort clpattern(dash) clcolor(black)), xlabel(.5 .6 .7 .8 .9 1) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Relative Capabilities)
```

```
*This do is for estimating marginal effects for past conflict over the range of dem-aut values for att3bind*

probit att3bind mindemaut recmid5 mid5mindem icowsal relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*recmid5)

gen se3=sqrt(varb1+((recmid5^2)*varb3)+(2*recmid5*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 recmid5, sort clcolor(black)) (line upper3 recmid5, sort clpattern(dash) clcolor(black))/*
*/(line lower3 recmid5, sort clpattern(dash) clcolor(black)), xlabel(0 2 4 6) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Past Conflict)
```

```
*This do is for estimating marginal effects for issue salience over the range of dem-aut values for att3bind*

probit att3bind mindemaut icowsal mindemsal recmid5 relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*icowsal)

gen se3=sqrt(varb1+((icowsal^2)*varb3)+(2*icowsal*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 icowsal, sort clcolor(black)) (line upper3 icowsal, sort clpattern(dash) clcolor(black))/*
*/(line lower3 icowsal, sort clpattern(dash) clcolor(black)), xlabel(0 4 8 12) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Issue Salience)
```

```
*This do is for estimating marginal effects for relative capabilities over the range of dem-aut values for att3bind*

probit att3bind mindemaut relcaps relcapmindem icowsal recmid5 relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*relcaps)

gen se3=sqrt(varb1+((relcaps^2)*varb3)+(2*relcaps*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 relcaps, sort clcolor(black)) (line upper3 relcaps, sort clpattern(dash) clcolor(black))/*
*/(line lower3 relcaps, sort clpattern(dash) clcolor(black)), xlabel(.5 .6 .7 .8 .9 1) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Relative Capabilities)
```

```
*This do is for estimating marginal effects for past conflict over the range of dem-aut values for MID*

probit midissyr mindemaut recmid5 mid5mindem icowsal relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*recmid5)

gen se3=sqrt(varb1+((recmid5^2)*varb3)+(2*recmid5*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 recmid5, sort clcolor(black)) (line upper3 recmid5, sort clpattern(dash)
clcolor(black))/*
*/(line lower3 recmid5, sort clpattern(dash) clcolor(black)), xlabel(0 2 4 6) legend(off) yline(0)
ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Past Conflict)
```

```
*This do is for estimating marginal effects for issue salience over the range of dem-aut values for MID*

probit midissyr mindemaut icowsal mindemsal recmid5 relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*icowsal)

gen se3=sqrt(varb1+((icowsal^2)*varb3)+(2*icowsal*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 icowsal, sort clcolor(black)) (line upper3 icowsal, sort clpattern(dash)
clcolor(black))/*
*/(line lower3 icowsal, sort clpattern(dash) clcolor(black)), xlabel(0 4 8 12) legend(off) yline(0)
ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Issue Salience)
```

```
*This do is for estimating marginal effects for relative capabilities over the range of dem-aut values for MID*

probit midissyr mindemaut relcaps relcapmindem icowsal recmid5 relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*relcaps)

gen se3=sqrt(varb1+((relcaps^2)*varb3)+(2*relcaps*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 relcaps, sort clcolor(black)) (line upper3 relcaps, sort clpattern(dash) clcolor(black))/*
*/(line lower3 relcaps, sort clpattern(dash) clcolor(black)), xlabel(.5 .6 .7 .8 .9 1) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Relative Capabilities)
```

```
*This do is for estimating marginal effects for past conflict over the range of dem-aut values for Fatal MID*

probit midfatyr mindemaut recmid5 mid5mindem icowsal relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*recmid5)

gen se3=sqrt(varb1+((recmid5^2)*varb3)+(2*recmid5*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 recmid5, sort clcolor(black)) (line upper3 recmid5, sort clpattern(dash) clcolor(black))/*
*/(line lower3 recmid5, sort clpattern(dash) clcolor(black)), xlabel(0 2 4 6) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Past Conflict)
```

```
*This do is for estimating marginal effects for issue salience over the range of dem-aut values for Fatal MID*

probit midfatyr mindemaut icowsal mindemsal recmid5 relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*icowsal)

gen se3=sqrt(varb1+((icowsal^2)*varb3)+(2*icowsal*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 icowsal, sort clcolor(black)) (line upper3 icowsal, sort clpattern(dash) clcolor(black))/*
*/(line lower3 icowsal, sort clpattern(dash) clcolor(black)), xlabel(0 4 8 12) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Issue Salience)
```

```
*This do is for estimating marginal effects for relative capabilities over the range of dem-aut values for Fatal MID*

probit midfatyr mindemaut relcaps relcapmindem icowsal recmid5 relcaps recno5, robust cluster(claimdyad)

matrix b=e(b)
matrix V=e(V)

scalar b1=b[1,1]
scalar b3=b[1,3]

scalar varb1=V[1,1]
scalar varb3=V[3,3]
scalar covb1b3=V[1,3]

gen marg3=b1+(b3*relcaps)

gen se3=sqrt(varb1+((relcaps^2)*varb3)+(2*relcaps*covb1b3))

gen upper3 = marg3+(se3*1.96)

gen lower3 = marg3-(se3*1.96)

twoway (line marg3 relcaps, sort clcolor(black)) (line upper3 relcaps, sort clpattern(dash) clcolor(black))/*
*/(line lower3 relcaps, sort clpattern(dash) clcolor(black)), xlabel(.5 .6 .7 .8 .9 1) legend(off) yline(0) ytitle(Marginal Effect of Dem-Aut Score) /*
*/xtitle(Relative Capabilities)
```