SYNTAX

**// multivariate regression domestic lobbying //

```
manova domestic_target domestic_outside = b1.group_type c.staff_advocacy_log
c.domestic_intensity b1.media 1.country
mvreg domestic_target domestic_outside = b1.group_type c.staff_advocacy_log
c.domestic_intensity b1.media 1.country
```

**// multivariate regression global lobbying //

```
manova transnational_target transnational_outside = b1.group_type c.staff_advocacy_log
b1.transnational_intensity b1.media 1.country
mvreg transnational_target transnational_outside = b1.group_type c.staff_advocacy_log
b1.transnational_intensity b1.media 1.country
```

**// bootstrap domestic inside-outside lobbying //

```
reg domestic_outside b1.group_type c.staff_advocacy_log c.domestic_intensity b1.media
1.country, vce(bootstrap, rep(1000))
margins  country, atmeans
marginsplot
```

**// bootstrap domestic allies-opponents lobbying //

```
reg domestic_target b1.group_type c.staff_advocacy_log c.domestic_intensity b1.media
1.country, vce(bootstrap, rep(1000))
margins  country, atmeans
marginsplot
```

**// bootstrap global inside-outside lobbying //

```
reg transnational_outside b1.group_type c.staff_advocacy_log b1.transnational_intensity
b1.media 1.country, vce(bootstrap, rep(1000))
margins  country, atmeans
marginsplot
```

**// bootstrap domestic allies-opponents lobbying //

```
reg transnational_target b1.group_type c.staff_advocacy_log b1.transnational_intensity
b1.media 1.country, vce(bootstrap, rep(1000))
margins  country, atmeans
marginsplot
```