

As we saw in this section, the **twoway** command is an extremely powerful tool. The main source of its power is that it allows us to overlay plots on the same graph even when these plots are of different types. You can overlay as many plots as you want, but the more you do so, the more complicated the graph becomes. The best rule to use in this case is to keep it as simple as possible.

One thing that we didn't cover in this section was how to study group differences using the **twoway** command. We had previously used bar graphs and box plots to study group differences in single variables, but what about group differences in the association between two variables? This is very easy to do in Stata, and it is what we will be doing in the next section.