Below you will find the original replication code for each of the tables in this paper. I added an "eu" variable to those sets that did not originally include one. The code for creating this variable is also included.

Each table has three commands

1. Original code
2. …if eu==0
3. …if eu==1

Table One
Chang, Kayser and Rogowski

. use CKR_BJPS_EU
. xtpcse p L.p smd cgdp import lnpop growth dxr usainf clarity restrict

Table Two
Dutt and Mitra

.Use dutt_and_mitra_eu
.xtreg rra ideology ideologygdp lpcgdp xconst system2 rural t1-t58, fe robust

Table Three
Rickard
Use rickard_eu

reg subsidy mixed left fed ltrade lcurrenta lgrowth lnlgdppc wto i.year if polity2>5, r

Table Four
Hankla
Use full_hankla_eu

.xtregar tradegdp partynom1LagOm partynom2LagOm ElectVolatDiv lnDistPop exconstLag ParlLag DevLeft DevingLeft DivGov EUdummyLag WTOGATTdum DevBankFlowLag RegIDCR lnGDPpc lnDelXR lnPop DelGDP if politylag> 5 & politylag~=. , re

Table Five
Sechser Saunders
Use sec_saunders_eu

.xtpcse log_mech log_mech_enemies enemies_dummy log_mech_neighbors neighbors_dummy log_mountainous antimech_lesson_2 promech_lesson_2

democracy military_govt instability log_gdp_cap iron_steel log_mech_allies allies_dummy cold_war_bloc igos post_soviet log_mech_lag2 year_* if ccode~=225 & population>750, hetonly

Adding the eu variable for other data sets

replace eu=1 if country==”United Kingdom” & year>1973
replace eu=1 if country==”Denmark” & year>1973
replace eu=1 if country==”Germany” & year>1958
replace eu=1 if country==”Greece” & year>1981
replace eu=1 if country==”Italy” & year>1958
replace eu=1 if country==”France” & year>1958
replace eu=1 if country==”Belgium” & year>1958
replace eu=1 if country==”Netherlands” & year>1958
replace eu=1 if country==”Luxembourg” & year>1958
replace eu=1 if country==”Austria” & year>1995
replace eu=1 if country==”Finland” & year>1995
replace eu=1 if country==”Spain” & year>1986
replace eu=1 if country==”Portugal” & year>1986
replace eu=1 if country==”Ireland” & year>1973
replace eu=1 if country==”Sweden” & year>1995
replace eu=1 if country==”Slovenia” & year>2004
replace eu=1 if country==”Slovakia” & year>2004
replace eu=1 if country==”Poland” & year>2004
replace eu=1 if country==”Romania” & year>2007
replace eu=1 if country==”Latvia” & year>2004
replace eu=1 if country==”Lithuania” & year>2004
replace eu=1 if country==”Czech Republic” & year>2004
replace eu=1 if country==”Hungary” & year>2004
replace eu=1 if country==”Estonia” & year>2004
replace eu=1 if country==”Bulgaria” & year>2007
replace eu=1 if country==”Cyprus” & year>2004
replace eu=1 if country==”Croatia” & year>2013
replace eu=1 if country==”Slovak Republic” & year>2004

replace eu=1 if ccode==”200” & year>1973
replace eu=1 if ccode==”390” & year>1973
replace eu=1 if ccode==”260” & year>1958
replace eu=1 if ccode==”350” & year>1981
replace eu=1 if ccode==”325” & year>1958
replace eu=1 if ccode==”220” & year>1958
replace eu=1 if ccode==”211” & year>1958
replace eu=1 if ccode==”210” & year>1958
replace eu=1 if ccode==”212” & year>1958
replace eu=1 if ccode==”305” & year>1995

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replace eu=1 if ccode==”375” & year>1995
replace eu=1 if ccode==”230” & year>1986
replace eu=1 if ccode==”235” & year>1986
replace eu=1 if ccode==”205” & year>1973
replace eu=1 if ccode==”380” & year>1995
replace eu=1 if ccode==”349” & year>2004
replace eu=1 if ccode==”317” & year>2004
replace eu=1 if ccode==”290” & year>2004
replace eu=1 if ccode==”360” & year>2007
replace eu=1 if ccode==”367” & year>2004
replace eu=1 if ccode==”368” & year>2004
replace eu=1 if ccode==”315” & year>2004
replace eu=1 if ccode==”310” & year>2004
replace eu=1 if ccode==”366” & year>2004
replace eu=1 if ccode==”355” & year>2007
replace eu=1 if ccode==”352” & year>2004
replace eu=1 if ccode==”344” & year>2013
replace eu=1 if ccode==”317” & year>2004
```