(R)
Statistics/Data Analysis

```
      name:  <unnamed>
       log:  C:\Users\npe224\Downloads\PMR Tables 2 and 4\JilkePetrovskyMeulemanJames2016PMR.smcl
  log type:  smcl
 opened on:  26 Jul 2016, 16:52:39

 1 .
 2 . * Open the data
 3 . use JilkePetrovskyMeulemanJames2016PMR

 4 . save workfile, replace
   (note: file workfile.dta not found)
   file workfile.dta saved

 5 .
 6 .
 7 .
 8 . * Table 2
 9 .
10 . * Summarize blame sum score for the UK:
11 . sum blame if NLdata == 0
```

Variable	Obs	Mean	Std. Dev.	Min	Max
blame	**1,000**	**77.5946**	**20.78386**	**0**	**100**

```
12 .
13 . * Summarize blame sum score for the Netherlands:
14 . sum blame if NLdata == 1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
blame	**1,000**	**75.7722**	**20.86592**	**0**	**100**

```
15 .
16 . * Summarize blame items for the UK:
17 . sum Q13_1 Q13_2 Q13_3 Q13_4 Q14_1 if NLdata == 0
```

Variable	Obs	Mean	Std. Dev.	Min	Max
Q13_1	**1,000**	**77.352**	**24.3947**	**0**	**100**
Q13_2	**1,000**	**80.626**	**23.24212**	**0**	**100**
Q13_3	**1,000**	**78.407**	**23.6232**	**0**	**100**
Q13_4	**1,000**	**72.513**	**25.96359**	**0**	**100**
Q14_1	**1,000**	**79.075**	**22.30244**	**0**	**100**

```
18 .
19 . * Summarize blame items for the Netherlands:
20 . sum Q13_1 Q13_2 Q13_3 Q13_4 Q14_1 if NLdata == 1
```

Variable	Obs	Mean	Std. Dev.	Min	Max
Q13_1	**1,000**	**76.205**	**24.54158**	**0**	**100**
Q13_2	**1,000**	**75.593**	**24.07844**	**0**	**100**
Q13_3	**1,000**	**75.801**	**23.76009**	**0**	**100**
Q13_4	**1,000**	**73.534**	**23.97394**	**0**	**100**
Q14_1	**1,000**	**77.728**	**22.49484**	**0**	**100**

```
21 .
22 .
23 .
24 . * Table 4, Model (1)
25 . regress blame polsdaytoday delegatedunit /*
   > */ delegatedprivatecontractor if NLdata == 0
```

Source	SS	df	MS		
Model	**3775.40231**	**3**	**1258.46744**	Number of obs	**1,000**
				F(3, 996)	**2.93**
Residual	**427761.408**	**996**	**429.479326**	Prob > F	**0.0327**
				R-squared	**0.0087**
				Adj R-squared	**0.0058**
Total	**431536.811**	**999**	**431.968779**	Root MSE	**20.724**

blame	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
polsdaytoday	5.1584	1.8536	2.78	0.005	1.52099	8.79581
delegatedunit	.9951999	1.8536	0.54	0.591	-2.64221	4.63261
delegatedprivateco~r	2.4584	1.8536	1.33	0.185	-1.17901	6.09581
_cons	75.4416	1.310693	57.56	0.000	72.86956	78.01364

```
26 .
27 . * Table 4, Model (2)
28 . regress blame noinformation delegatedunit /*
> */ delegatedprivatecontractor if NLdata == 0
```

Source	SS	df	MS		
Model	3775.40231	3	1258.46744	Number of obs	1,000
				F(3, 996)	2.93
Residual	427761.408	996	429.479326	Prob > F	0.0327
				R-squared	0.0087
				Adj R-squared	0.0058
Total	431536.811	999	431.968779	Root MSE	20.724

blame	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
noinformation	-5.1584	1.8536	-2.78	0.005	-8.79581	-1.52099
delegatedunit	-4.1632	1.8536	-2.25	0.025	-7.800611	-.5257899
delegatedprivateco~r	-2.7	1.8536	-1.46	0.146	-6.33741	.9374103
_cons	80.6	1.310693	61.49	0.000	78.02796	83.17204

```
29 .
30 . * Table 4, Model (3)
31 . regress blame polsdaytoday delegatedunit /*
> */ delegatedprivatecontractor if NLdata == 1
```

Source	SS	df	MS		
Model	225.016396	3	75.0054654	Number of obs	1,000
				F(3, 996)	0.17
Residual	434726.011	996	436.471899	Prob > F	0.9154
				R-squared	0.0005
				Adj R-squared	-0.0025
Total	434951.028	999	435.386414	Root MSE	20.892

blame	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
polsdaytoday	-.1121031	1.872393	-0.06	0.952	-3.786391	3.562184
delegatedunit	-1.075104	1.870504	-0.57	0.566	-4.745685	2.595478
delegatedprivateco~r	-.91501	1.863082	-0.49	0.623	-4.571026	2.741006
_cons	76.2992	1.32132	57.74	0.000	73.70631	78.89209

```
32 .
33 . * Table 4, Model (4)
34 . regress blame noinformation delegatedunit /*
> */ delegatedprivatecontractor if NLdata == 1
```

Source	SS	df	MS		
Model	225.016396	3	75.0054654	Number of obs	1,000
				F(3, 996)	0.17
Residual	434726.011	996	436.471899	Prob > F	0.9154
				R-squared	0.0005
				Adj R-squared	-0.0025
Total	434951.028	999	435.386414	Root MSE	20.892

blame	Coef.	Std. Err.	t	P>|t|	[95% Conf.	Interval]
noinformation	.1121031	1.872393	0.06	0.952	-3.562184	3.786391
delegatedunit	-.9630005	1.874264	-0.51	0.608	-4.64096	2.714959
delegatedprivateco~r	-.802907	1.866856	-0.43	0.667	-4.46633	2.860516
_cons	76.1871	1.326638	57.43	0.000	73.58377	78.79042

```
35 .
36 .
37 .
38 . save, replace
   file workfile.dta saved

39 . clear

40 . log close
       name:  <unnamed>
        log:  C:\Users\npe224\Downloads\PMR Tables 2 and 4\JilkePetrovskyMeulemanJames2016PMR.smcl
   log type:  smcl
  closed on:  26 Jul 2016, 16:52:40
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