STaTa®
Statistics/Data analysis

```
     name:  <unnamed>
      log:  c:\Users\Marek\Documents\GitHub\BachelorThesis\Stata/Stata_Output/Metasco
> re_Year.smcl
 log type:  smcl
 opened on:  17 Jan 2023, 13:44:19
file Pictures/Stata/scatter_meta_year.png written in PNG format
```

Source	SS	df	MS
Model	104.969542	1	104.969542
Residual	1157644.92	7,490	154.558735
Total	1157749.89	7,491	154.552115

Number of obs = 7,492
F(1, 7490) = 0.68
Prob > F = 0.4099
R-squared = 0.0001
Adj R-squared = -0.0000
Root MSE = 12.432

meta_score	Coefficient	Std. err.	t	P>|t|	[95% conf. interval]	
year	.0215447	.026143	0.82	0.410	-.029703	.0727924
_cons	27.29118	52.53435	0.52	0.603	-75.6909	130.2733

	meta_s~e	year
meta_score	1.0000	
year	0.0095	1.0000
	0.4099	

```
     name:  <unnamed>
      log:  c:\Users\Marek\Documents\GitHub\BachelorThesis\Stata/Stata_Output/Metasco
> re_Year.smcl
 log type:  smcl
 closed on:  17 Jan 2023, 13:44:23
```