STaTa
Statistics/Data analysis

```
     name:  <unnamed>
      log:  c:\Users\Marek\Documents\GitHub\BachelorThesis\Stata\Stata_Output\Stata_G
> eneralOutput1.smcl
 log type:  smcl
 opened on:  7 Feb 2023, 02:05:26
```
file **Pictures/Stata/scatter_meta_niche.png** written in PNG format
file **Pictures/Stata/scatter_user_niche.png** written in PNG format

	meta_s~e	user_s~e	niche_~h	platfo~h	year
meta_score	1.0000				
user_score	0.6110*	1.0000			
	0.0000				
niche_width	0.0199	-0.0655*	1.0000		
	0.0846	0.0000			
platform_w~h	0.1104*	0.0078	0.0325*	1.0000	
	0.0000	0.4984	0.0049		
year	0.0079	-0.2155*	-0.0466*	0.0487*	1.0000
	0.4950	0.0000	0.0001	0.0000	

Skewness and kurtosis tests for normality

Variable	Obs	Pr(skewness)	Pr(kurtosis)	Joint test Adj chi2(2)	Prob>chi2
meta_score	7,500	0.0000	0.0000	602.51	0.0000

Skewness and kurtosis tests for normality

Variable	Obs	Pr(skewness)	Pr(kurtosis)	Joint test Adj chi2(2)	Prob>chi2
user_score	7,500	0.0000	0.0000	1112.05	0.0000

```
     name:  <unnamed>
      log:  c:\Users\Marek\Documents\GitHub\BachelorThesis\Stata\Stata_Output\Stata_G
> eneralOutput1.smcl
 log type:  smcl
 closed on:  7 Feb 2023, 02:05:34
```