STATA
Statistics/Data analysis

```
      name:  <unnamed>
       log:  c:\Users\Marek\Documents\GitHub\BachelorThesis\Stata/Stata_Output/Stata_O
> utput_restest.smcl
  log type:  smcl
 opened on:  1 Feb 2023, 01:51:10
```

Source	SS	df	MS			
				Number of obs	=	7,499
				F(3, 7495)	=	31.63
Model	14643.0809	3	4881.02697	Prob > F	=	0.0000
Residual	1156571.85	7,495	154.312455	R-squared	=	0.0125
				Adj R-squared	=	0.0121
Total	1171214.93	7,498	156.203645	Root MSE	=	12.422

meta_score	Coefficient	Std. err.	t	P>|t|	[95% conf. interval]	
niche_width	.1761057	.1211191	1.45	0.146	-.0613217	.4135332
platform_w~h	1.90821	.1997846	9.55	0.000	1.516576	2.299844
year	.0075295	.0261885	0.29	0.774	-.0438073	.0588663
_cons	67.2499	.6404207	105.01	0.000	65.9945	68.5053

(1,332 missing values generated)

Skewness and kurtosis tests for normality

				———— Joint test ————	
Variable	Obs	Pr(skewness)	Pr(kurtosis)	Adj chi2(2)	Prob>chi2
res_meta	7,499	0.0000	0.0000	596.96	0.0000

Source	SS	df	MS			
				Number of obs	=	7,499
				F(3, 7495)	=	138.62
Model	65568.8989	3	21856.2996	Prob > F	=	0.0000
Residual	1181726.7	7,495	157.668672	R-squared	=	0.0526
				Adj R-squared	=	0.0522
Total	1247295.6	7,498	166.35044	Root MSE	=	12.557

user_score	Coefficient	Std. err.	t	P>|t|	[95% conf. interval]	
niche_width	-.8284526	.1224292	-6.77	0.000	-1.068448	-.5884571
platform_w~h	.3781632	.2019455	1.87	0.061	-.0177066	.774033
year	-.5169546	.0264717	-19.53	0.000	-.5688467	-.4650626
_cons	80.25025	.6473476	123.97	0.000	78.98127	81.51924

(1,332 missing values generated)

Skewness and kurtosis tests for normality

				———— Joint test ————	
Variable	Obs	Pr(skewness)	Pr(kurtosis)	Adj chi2(2)	Prob>chi2
res_user	7,499	0.0000	0.0000	.	.

```
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> utput_restest.smcl
  log type:  smcl
 closed on:  1 Feb 2023, 01:51:11
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