STata
Statistics/Data analysis

```
      name:  <unnamed>
       log:  c:\Users\Marek\Documents\GitHub\BachelorThesis\Stata/Stata_Output/Usersco
> re_NicheWidth.smcl
  log type:  smcl
 opened on:  17 Jan 2023, 22:21:23
```
file **Pictures/Stata/scatter_user_niche.png** written in PNG format

Source	SS	df	MS		
Model	2867.99349	1	2867.99349		
Residual	1479258.21	8,811	167.887664		
Total	1482126.2	8,812	168.194076		

Number of obs	=	8,813
F(1, 8811)	=	17.08
Prob > F	=	0.0000
R-squared	=	0.0019
Adj R-squared	=	0.0018
Root MSE	=	12.957

user_score	Coefficient	Std. err.	t	P>|t|	[95% conf. interval]	
niche_width	-.4855919	.1174875	-4.13	0.000	-.7158948	-.2552889
_cons	71.63116	.4190385	170.94	0.000	70.80974	72.45257

	user_s~e	niche_~h
user_score	1.0000	
niche_width	-0.0440*	1.0000
	0.0000	

```
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> re_NicheWidth.smcl
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 closed on:  17 Jan 2023, 22:21:27
```