STaTa ®
Statistics/Data analysis

```
      name:  <unnamed>
       log:  c:\Users\Marek\Documents\GitHub\BachelorThesis\Stata/Stata_Output/Metasco
> re_PlatformWidth.smcl
  log type:  smcl
 opened on:  17 Jan 2023, 22:21:30
```
file **Pictures/Stata/scatter_meta_platform.png** written in PNG format

Source	SS	df	MS			
				Number of obs	=	8,831
				F(1, 8829)	=	110.55
Model	16204.4259	1	16204.4259	Prob > F	=	0.0000
Residual	1294165.38	8,829	146.581196	R-squared	=	0.0124
				Adj R-squared	=	0.0123
Total	1310369.8	8,830	148.399751	Root MSE	=	12.107

meta_score	Coefficient	Std. err.	t	P>|t|	[95% conf. interval]	
platform_w~h	1.874368	.1782695	10.51	0.000	1.524918	2.223817
_cons	68.32157	.2750484	248.40	0.000	67.78241	68.86073

	meta_s~e	platfo~h
meta_score	1.0000	
platform_w~h	0.1112*	1.0000
	0.0000	

```
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> re_PlatformWidth.smcl
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 closed on:  17 Jan 2023, 22:21:33
```