



```

name: <unnamed>
log: c:\Users\Marek\Documents\GitHub\BachelorThesis\Stata\Stata_Output\Stata_O
> utput_retest2.smcl
log type: smcl
opened on: 7 Feb 2023, 02:06:01

```

```

*****
***** Metascore nur UV *****
*****

```

Source	SS	df	MS	Number of obs	=	7,500
Model	464.550229	1	464.550229	F(1, 7498)	=	2.97
Residual	1170989.28	7,498	156.17355	Prob > F	=	0.0846
				R-squared	=	0.0004
				Adj R-squared	=	0.0003
Total	1171453.83	7,499	156.214672	Root MSE	=	12.497

meta_score	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
niche_width	.2097737	.1216294	1.72	0.085	-.028654	.4482014
_cons	69.81905	.4448443	156.95	0.000	68.94703	70.69107

```

***** VIF Tabelle *****

```

Variable	VIF	1/VIF
niche_width	1.00	1.000000
Mean VIF	1.00	

file Pictures/Stata/rvfplot_meta_uv.png written in PNG format

```

*****
***** Userscore nur UV *****
*****

```

Source	SS	df	MS	Number of obs	=	7,500
Model	5345.83138	1	5345.83138	F(1, 7498)	=	32.27
Residual	1242193.08	7,498	165.669922	Prob > F	=	0.0000
				R-squared	=	0.0043
				Adj R-squared	=	0.0042
Total	1247538.91	7,499	166.360702	Root MSE	=	12.871

user_score	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
niche_width	-.7116105	.1252727	-5.68	0.000	-.9571801	-.4660408
_cons	72.86453	.4581695	159.03	0.000	71.96639	73.76267

```

***** VIF Tabelle *****

```

Variable	VIF	1/VIF
niche_width	1.00	1.000000
Mean VIF	1.00	

file Pictures/Stata/rvfplot_user_uv.png written in PNG format

```

*****
***** Metascore nur Dritt *****
*****

```

Source	SS	df	MS	Number of obs	=	7,492
Model	109200.447	10	10920.0447	F(10, 7481)	=	77.00
Residual	1060889.23	7,481	141.811152	Prob > F	=	0.0000
				R-squared	=	0.0933
				Adj R-squared	=	0.0921
Total	1170089.68	7,491	156.199396	Root MSE	=	11.908

meta_score	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
platform_w~h	1.726856	.1945639	8.88	0.000	1.345455	2.108256
year	.0677791	.0256511	2.64	0.008	.0174957	.1180624
top10_genr~a	3.8071	.4596378	8.28	0.000	2.906081	4.70812
top10_genr~r	1.862707	.3879693	4.80	0.000	1.102178	2.623236
top10_publ~a	4.263782	.4470014	9.54	0.000	3.387533	5.14003
top10_publ~r	2.700866	.4810507	5.61	0.000	1.757871	3.64386
top10_deve~a	2.932477	.7035726	4.17	0.000	1.553276	4.311677
top10_deve~r	-3.701084	.8237389	-4.49	0.000	-5.315843	-2.086324
publisher~y	.000851	.0015556	0.55	0.584	-.0021984	.0039005
developer~y	.0522986	.0089207	5.86	0.000	.0348116	.0697856
_cons	64.2666	.5026708	127.85	0.000	63.28122	65.25198

***** VIF Tabelle *****

Variable	VIF	1/VIF
developer~y	3.06	0.326796
top10_deve~r	2.95	0.338471
top10_publ~r	1.94	0.516522
top10_deve~a	1.76	0.568811
publisher~y	1.74	0.574400
top10_publ~a	1.64	0.609494
top10_genr~a	1.13	0.885312
top10_genr~r	1.12	0.892704
year	1.05	0.953988
platform_w~h	1.04	0.965711

Mean VIF 1.74

file Pictures/Stata/rvfplot_meta_dritt.png written in PNG format

***** Userscore nur Dritt *****

Source	SS	df	MS	Number of obs	=	7,492
Model	143378.715	10	14337.8715	F(10, 7481)	=	97.33
Residual	1102056.25	7,481	147.314029	Prob > F	=	0.0000
				R-squared	=	0.1151
				Adj R-squared	=	0.1139
Total	1245434.97	7,491	166.257505	Root MSE	=	12.137

user_score	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
platform_w~h	.603213	.198303	3.04	0.002	.2144834	.9919425
year	-.4889077	.026144	-18.70	0.000	-.5401574	-.437658
top10_genr~a	-1.056012	.4684709	-2.25	0.024	-1.974347	-.1376778
top10_genr~r	4.680725	.3954251	11.84	0.000	3.905581	5.45587
top10_publ~a	2.953125	.4555916	6.48	0.000	2.060037	3.846212
top10_publ~r	4.383512	.4902952	8.94	0.000	3.422395	5.344628
top10_deve~a	-1.255073	.7170935	-1.75	0.080	-2.660778	.1506318
top10_deve~r	1.819952	.8395691	2.17	0.030	.1741608	3.465744
publisher~y	-.0023237	.0015855	-1.47	0.143	-.0054317	.0007843
developer~y	.0204878	.0090921	2.25	0.024	.0026647	.0383109
_cons	74.41014	.5123309	145.24	0.000	73.40582	75.41445

***** VIF Tabelle *****

Variable	VIF	1/VIF
developer~y	3.06	0.326796
top10_deve~r	2.95	0.338471
top10_publ~r	1.94	0.516522
top10_deve~a	1.76	0.568811
publisher~y	1.74	0.574400
top10_publ~a	1.64	0.609494
top10_genr~a	1.13	0.885312
top10_genr~r	1.12	0.892704
year	1.05	0.953988
platform_w~h	1.04	0.965711

Mean VIF 1.74
file Pictures/Stata/rvplot_user_dritt.png written in PNG format

***** Metascore ALL *****

Source	SS	df	MS	Number of obs	=	7,492
Model	109544.92	11	9958.62908	F(11, 7480)	=	70.24
Residual	1060544.76	7,480	141.784059	Prob > F	=	0.0000
				R-squared	=	0.0936
				Adj R-squared	=	0.0923
Total	1170089.68	7,491	156.199396	Root MSE	=	11.907

meta_score	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
niche_width	.1878866	.1205402	1.56	0.119	-.048406	.4241792
platform_w~h	1.726328	.1945457	8.87	0.000	1.344964	2.107692
year	.0689715	.02566	2.69	0.007	.0186706	.1192724
top10_genr~a	3.728309	.4623654	8.06	0.000	2.821942	4.634675
top10_genr~r	1.978146	.3949385	5.01	0.000	1.203955	2.752336
top10_publ~a	4.220944	.4478028	9.43	0.000	3.343125	5.098764
top10_publ~r	2.796558	.4849067	5.77	0.000	1.846004	3.747111
top10_deve~a	2.894416	.7039291	4.11	0.000	1.514517	4.274315
top10_deve~r	-3.677453	.8237997	-4.46	0.000	-5.292332	-2.062574
publisher~y	.0006659	.00156	0.43	0.669	-.0023921	.0037239
developer~y	.0524524	.0089204	5.88	0.000	.034966	.0699388
_cons	63.59734	.6610508	96.21	0.000	62.30149	64.89318

***** VIF Tabelle *****

Variable	VIF	1/VIF
developer~y	3.06	0.326756
top10_deve~r	2.96	0.338356
top10_publ~r	1.97	0.508243
top10_deve~a	1.76	0.568127
publisher~y	1.75	0.571071
top10_publ~a	1.65	0.607199
top10_genr~r	1.16	0.861312
top10_genr~a	1.14	0.874731
niche_width	1.08	0.925172
year	1.05	0.953140
platform_w~h	1.04	0.965708

Mean VIF 1.69
file Pictures/Stata/rvplot_meta_all.png written in PNG format

***** Userscore ALL *****

Source	SS	df	MS	Number of obs	=	7,492
Model	145043.392	11	13185.7629	F(11, 7480)	=	89.63
Residual	1100391.57	7,480	147.111173	Prob > F	=	0.0000
				R-squared	=	0.1165
				Adj R-squared	=	0.1152
Total	1245434.97	7,491	166.257505	Root MSE	=	12.129

user_score	Coefficient	Std. err.	t	P> t	[95% conf. interval]	
niche_width	-.4130313	.1227838	-3.36	0.001	-.653722	-.1723406
platform_w~h	.604372	.1981667	3.05	0.002	.2159095	.9928344
year	-.491529	.0261377	-18.81	0.000	-.5427661	-.4402918
top10_genr~a	-.8828048	.4709713	-1.87	0.061	-1.806041	.0404314
top10_genr~r	4.426957	.4022894	11.00	0.000	3.638356	5.215557
top10_publ~a	3.047294	.4561377	6.68	0.000	2.153136	3.941452
top10_publ~r	4.173152	.4939321	8.45	0.000	3.204907	5.141398
top10_deve~a	-1.171405	.7170311	-1.63	0.102	-2.576987	.2341779
top10_deve~r	1.768004	.8391329	2.11	0.035	.1230679	3.412941
publisher~y	-.0019168	.001589	-1.21	0.228	-.0050317	.0011981

developer_~y	.0201497	.0090864	2.22	0.027	.0023378	.0379616
_cons	75.88137	.6733548	112.69	0.000	74.56141	77.20134

***** VIF Tabelle *****

Variable	VIF	1/VIF
developer_~y	3.06	0.326756
top10_deve~r	2.96	0.338356
top10_publ~r	1.97	0.508243
top10_deve~a	1.76	0.568127
publisher_~y	1.75	0.571071
top10_publ~a	1.65	0.607199
top10_genr~r	1.16	0.861312
top10_genr~a	1.14	0.874731
niche_width	1.08	0.925172
year	1.05	0.953140
platform_w~h	1.04	0.965708

Mean VIF 1.69

file Pictures/Stata/rvfplot_user_all.png written in PNG format

name: <unnamed>

log: c:\Users\Marek\Documents\GitHub\BachelorThesis\Stata\Stata_Output\Stata_O

> utput_retest2.smcl

log type: smcl

closed on: 7 Feb 2023, 02:06:21