STaTa®
Statistics/Data analysis

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      name:  <unnamed>
       log:  c:\Users\Marek\Documents\GitHub\BachelorThesis\Stata\Stata_Output\Stata_O
> utput_restest2.smcl
  log type:  smcl
 opened on:  31 Jan 2023, 00:19:47
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************ **Metascore nur UV** ***
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Source	SS	df	MS			
				Number of obs	=	8,827
				F(1, 8825)	=	0.00
Model	.398930548	1	.398930548	Prob > F	=	0.9587
Residual	1310121.61	8,825	148.455707	R-squared	=	0.0000
				Adj R-squared	=	-0.0001
Total	1310122.01	8,826	148.438932	Root MSE	=	12.184

meta_score	Coefficient	Std. err.	t	P>|t|	[95% conf. interval]	
niche_width	.0057198	.1103392	0.05	0.959	-.2105707	.2220103
_cons	70.85605	.3937266	179.96	0.000	70.08425	71.62784

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************ **Userscore nur UV** ***
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Source	SS	df	MS			
				Number of obs	=	8,827
				F(1, 8825)	=	21.31
Model	3685.19466	1	3685.19466	Prob > F	=	0.0000
Residual	1525862.9	8,825	172.902312	R-squared	=	0.0024
				Adj R-squared	=	0.0023
Total	1529548.1	8,826	173.30026	Root MSE	=	13.149

user_score	Coefficient	Std. err.	t	P>|t|	[95% conf. interval]	
niche_width	-.5497453	.1190781	-4.62	0.000	-.7831661	-.3163246
_cons	71.75597	.4249098	168.87	0.000	70.92305	72.58889

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************ **Metascore nur Dritt** **
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Source	SS	df	MS			
				Number of obs	=	7,493
				F(10, 7482)	=	77.78
Model	110209.927	10	11020.9927	Prob > F	=	0.0000
Residual	1060118.49	7,482	141.689186	R-squared	=	0.0942
				Adj R-squared	=	0.0930
Total	1170328.41	7,492	156.210413	Root MSE	=	11.903

meta_score	Coefficient	Std. err.	t	P>|t|	[95% conf. interval]	
platform_w~h	1.677293	.1945315	8.62	0.000	1.295957	2.05863
year	.0821765	.0256807	3.20	0.001	.0318351	.132518
top10_genr~a	3.721753	.4733791	7.86	0.000	2.793797	4.649709
top10_genr~r	1.827634	.3528758	5.18	0.000	1.135898	2.51937
top10_publ~a	4.079164	.44734	9.12	0.000	3.202251	4.956076
top10_publ~r	3.050993	.4922042	6.20	0.000	2.086134	4.015852
top10_deve~a	3.908147	.6943272	5.63	0.000	2.54707	5.269223
top10_deve~r	-3.095381	.8270776	-3.74	0.000	-4.716686	-1.474077
publisher_~y	.00057	.0015797	0.36	0.718	-.0025267	.0036667
developer_~y	.0358422	.0083713	4.28	0.000	.0194321	.0522524
_cons	-99.74014	51.61982	-1.93	0.053	-200.9295	1.449205

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************ **Userscore nur Dritt** **
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Source	SS	df	MS
Model	141591.136	10	14159.1136
Residual	1104086.9	7,482	147.565745
Total	1245678.04	7,492	166.267757

Number of obs	= 7,493
F(10, 7482)	= 95.95
Prob > F	= 0.0000
R-squared	= 0.1137
Adj R-squared	= 0.1125
Root MSE	= 12.148

user_score	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
platform_w~h	.5679958	.1985246	2.86	0.004	.1788318	.9571598
year	-.4665586	.0262079	-17.80	0.000	-.5179334	-.4151838
top10_genr~a	.0013956	.483096	0.00	0.998	-.9456084	.9483997
top10_genr~r	3.736727	.3601192	10.38	0.000	3.030792	4.442662
top10_publ~a	3.135332	.4565225	6.87	0.000	2.24042	4.030244
top10_publ~r	4.00689	.5023076	7.98	0.000	3.022226	4.991554
top10_deve~a	-2.347352	.7085795	-3.31	0.001	-3.736367	-.9583372
top10_deve~r	1.930517	.8440548	2.29	0.022	.2759321	3.585102
publisher_~y	-.0025909	.0016122	-1.61	0.108	-.0057512	.0005694
developer_~y	.0241369	.0085432	2.83	0.005	.0073899	.0408839
_cons	1004.888	52.67941	19.08	0.000	901.6215	1108.154

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*********** **Metascore ALL** **
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Source	SS	df	MS
Model	110287.299	11	10026.1181
Residual	1060041.11	7,481	141.697783
Total	1170328.41	7,492	156.210413

Number of obs	= 7,493
F(11, 7481)	= 70.76
Prob > F	= 0.0000
R-squared	= 0.0942
Adj R-squared	= 0.0929
Root MSE	= 11.904

meta_score	Coefficient	Std. err.	t	P>|t|	[95% conf.	interval]
niche_width	.0879261	.1189887	0.74	0.460	-.1453253	.3211774
platform_w~h	1.676068	.1945444	8.62	0.000	1.294706	2.057429
year	.0828816	.0256992	3.23	0.001	.0325039	.1332593
top10_genr~a	3.701753	.4741665	7.81	0.000	2.772253	4.631252
top10_genr~r	1.846624	.353821	5.22	0.000	1.153035	2.540212
top10_publ~a	4.061976	.4479578	9.07	0.000	3.183853	4.9401
top10_publ~r	3.092484	.4954114	6.24	0.000	2.121339	4.06363
top10_deve~a	3.869747	.6962901	5.56	0.000	2.504822	5.234671
top10_deve~r	-3.075909	.8275223	-3.72	0.000	-4.698086	-1.453733
publisher_~y	.0004728	.0015853	0.30	0.766	-.0026348	.0035803
developer_~y	.035986	.0083738	4.30	0.000	.0195709	.0524011
_cons	-101.4569	51.67364	-1.96	0.050	-202.7518	-.162077

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*********** **Userscore ALL** ***
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Source	SS	df	MS
Model	144518.487	11	13138.0442
Residual	1101159.55	7,481	147.194165
Total	1245678.04	7,492	166.267757

Number of obs	= 7,493
F(11, 7481)	= 89.26
Prob > F	= 0.0000
R-squared	= 0.1160
Adj R-squared	= 0.1147
Root MSE	= 12.132

user_score	Coefficient	Std. err.	t	P>|t|	[95% conf. interval]	
niche_width	-.540831	.1212745	-4.46	0.000	-.7785631	-.3030989
platform_w~h	.5755359	.1982817	2.90	0.004	.186848	.9642237
year	-.4708955	.0261929	-17.98	0.000	-.522241	-.41955
top10_genr~a	.1244155	.4832754	0.26	0.797	-.8229401	1.071771
top10_genr~r	3.619922	.360618	10.04	0.000	2.91301	4.326835
top10_publ~a	3.241051	.4565632	7.10	0.000	2.346058	4.136043
top10_publ~r	3.751678	.5049284	7.43	0.000	2.761876	4.741479
top10_deve~a	-2.111155	.709666	-2.97	0.003	-3.5023	-.7200099
top10_deve~r	1.810743	.8434192	2.15	0.032	.1574042	3.464082
publisher_~y	-.0019926	.0016157	-1.23	0.218	-.0051598	.0011746
developer_~y	.0232526	.0085347	2.72	0.006	.0065222	.039983
_cons	1015.448	52.6663	19.28	0.000	912.2071	1118.689

file **Pictures/Stata/rvfplot_user_all.png** written in PNG format
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  log type: **smcl**
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