

log:	c:\Users\Marek	\Documents	\GitHub\Bac	helorThes	sis\Stata/	/Sta	ata Output
utput_reste	st2.smcl						_ -
2 11	smcl	2.06.01					
opened on: ******	7 Feb 2023, 0		*****	*****	*****	***	*****
*****	Metascore nur	UV *****	*****	*****	*****	***	*****
*****	*****	*****	******	******	*****	***	******
2	1 00	1.6		27 1	6 1		
Source	SS	df	MS		of obs	=	7,500 2.97
Model	464.550229	1	464.550229	F(1, 7		=	0.0846
Residual	1170989.28	7,498	156.17355			=	0.0004
	1170303120				-squared	=	0.0003
Total	1171453.83	7,499	156.214672			=	12.497
	Coofficient	C+d 0.00	+	D> I + I	[0E% cor		in+orroll
meta_score	Coefficient	Std. err.	t 	P> t	[95% COI	1⊥.	interval]
niche width	.2097737	.1216294	1.72	0.085	028654	1	.4482014
cons	69.81905	.4448443	156.95	0.000	68.94703		70.69107
_							
*****	VIF Tabelle **	*****	******	******	******	***	*****
Variable	VIF	1/VIF					
variable	VIF						
iche_width	1.00	1.000000					
Mean VIF	1.00						
1 o Diaturos	104 - 4 - 1 C- 7 - 4		and the second section is a second	in DNC fo	rmat		
	/Stata/rvfplot						
******	*****	*****	*****	******	******		
*******	*************** Userscore nur	OA ******	********** *****	******	********** *****	***	*****
*********** ****	*****	OA ******	********** *****	******	********** *****	***	*****
********** ********** *****	**************************************	**************************************	*********** *************	*******	*********** **********	***	*******
*******	*************** Userscore nur	OA ******	********** *****	********** ***************************	********* ********* ******	**** ****	******** *****************************
********* ******** *********	**************************************	**************************************	********** ******** ******	********* ******* Number F(1, 7)	********* ********* ********** f of obs 7498)	***	7,500 32.27
********* ******* Source Model	**************************************	************* ******** df 1	********** ******** ******** MS 5345.83138	********* ******* Number F(1, 7) Prob	********* ********** c of obs 7498) > F	* * * * * * * * = =	7,500 32.27 0.0000
********* ******** *********	**************************************	**************************************	********** ******** ******	******* Number F(1, 5) Prob > R-squa	********* ********** c of obs 7498) > F ared	* * * * * * * * = = =	7,500 32.27
********** ******** Source Model	**************************************	************* ******** df 1	********** ******** ******** MS 5345.83138	******** ****** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********** ******** c of obs 7498) > F ared -squared	**** **** = = = =	7,500 32.27 0.0000 0.0043
*********** ********* Source Model Residual	**************************************	**************************************	************ *************************	******** ****** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********** ******** c of obs 7498) > F ared -squared	**** **** = = = =	7,500 32.27 0.0000 0.0043 0.0042
******** ****** Source Model Residual Total	**************************************	**************************************	********** ********* ********* MS 5345.83138 165.669922 166.360702	******** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********** ******* c of obs 7498) > F ared -squared 4SE	**** **** = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871
********** ******* Source Model Residual	**************************************	**************************************	********** ********* ********* MS 5345.83138 165.669922 166.360702	******** ****** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********** ******* c of obs 7498) > F ared -squared 4SE	**** **** = = = = = =	7,500 32.27 0.0000 0.0043 0.0042
********* Source Model Residual Total user_score	**************************************	**************************************	**************************************	******** Number F(1, 7) Prob > R-squa Root N	**************************************	**** **** = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval]
******** ****** Source Model Residual Total user_score iche_width	**************************************	**************************************	**************************************	******** Number F(1, 7) Prob > R-squa Adj R- Root N P> t 0.000	********** c of obs 7498) Fared -squared 4SE [95% cor	**** **** = = = = = = L	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval]
********* ******* Source Model Residual Total user_score	**************************************	**************************************	**************************************	******** Number F(1, 7) Prob > R-squa Root N	**************************************	**** **** = = = = = = L	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval]
Source Model Residual Total user_score niche_widthcons	**************************************	**************************************	************* ********* MS 5345.83138 165.669922 166.360702 t -5.68 159.03	******** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********** c of obs 7498) F ared -squared 4SE [95% cor9571801 71.96639	**** = = = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval] 4660408 73.76267
********* Source Model Residual Total user_score niche_width _cons	**************************************	**************************************	************* ********* MS 5345.83138 165.669922 166.360702 t -5.68 159.03	******** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********** c of obs 7498) F ared -squared 4SE [95% cor9571801 71.96639	**** = = = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval] 4660408 73.76267
Source Model Residual Total user_score niche_widthcons	**************************************	**************************************	************* ********* MS 5345.83138 165.669922 166.360702 t -5.68 159.03	******** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********** c of obs 7498) F ared -squared 4SE [95% cor9571801 71.96639	**** = = = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval] 4660408 73.76267
********* Source Model Residual Total user_score niche_width _cons ********* Variable	*************** Userscore nur ********* SS 5345.83138 1242193.08 1247538.91 Coefficient7116105 72.86453 VIF Tabelle ** VIF	**************************************	************* ********* MS 5345.83138 165.669922 166.360702 t -5.68 159.03	******** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********** c of obs 7498) F ared -squared 4SE [95% cor9571801 71.96639	**** = = = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval] 4660408 73.76267
********* Source Model Residual Total user_score niche_width _cons	**************************************	**************************************	************* ********* MS 5345.83138 165.669922 166.360702 t -5.68 159.03	******** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********** c of obs 7498) F ared -squared 4SE [95% cor9571801 71.96639	**** = = = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval] 4660408 73.76267
******** Source Model Residual Total user_score niche_width _cons ********* Variable niche_width	************** Userscore nur ********** SS 5345.83138 1242193.08 1247538.91 Coefficient7116105 72.86453 VIF Tabelle ** VIF 1.00	**************************************	************* ********* MS 5345.83138 165.669922 166.360702 t -5.68 159.03	******** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********** c of obs 7498) F ared -squared 4SE [95% cor9571801 71.96639	**** = = = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval] 4660408 73.76267
******* ****** Source Model Residual Total user_score iche_width _cons ***** Variable iche_width Mean VIF	**************************************	**************************************	************ ******** ******* MS 5345.83138 165.669922 166.360702 t -5.68 159.03 **********	******** Number - F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********** c of obs 7498) Fared -squared 4SE [95% cor9571801 71.96639	**** = = = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval] 4660408 73.76267
******* Source Model Residual Total user_score iche_width _cons ******* Variable iche_width Mean VIF le Pictures	************** Userscore nur ********** SS 5345.83138 1242193.08 1247538.91 Coefficient7116105 72.86453 VIF Tabelle ** VIF 1.00	**************************************	********** ******* ****** MS 5345.83138 165.669922 166.360702 t -5.68 159.03 ************	******** Number	********* c of obs 7498) F ared -squared 4SE [95% cor9571801 71.96639	**** = = = = = L	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval] 4660408 73.76267
******* Source Model Residual Total user_score iche_width _cons ******* Variable iche_width Mean VIF le Pictures *********	**************************************	**************************************	********** ******** ******* MS 5345.83138 165.669922 166.360702 t -5.68 159.03 ***********	******* Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********* c of obs 7498) > F ared -squared 4SE [95% cor9571803 71.96639	***** = = = = = = L	7,500 32.27 0.0000 0.0043 0.0042 12.871 4660408 73.76267
******* Source Model Residual Total user_score niche_width _cons ******** Variable niche_width Mean VIF le Pictures **********	**************************************	**************************************	*********** ******** ******* MS 5345.83138 165.669922 166.360702 t -5.68 159.03 ************	******** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	********* c of obs 7498) > F ared -squared 4SE [95% cor9571803 71.96639	***** = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 4660408 73.76267
******** Source Model Residual Total user_score iche_width _cons ******** Variable iche_width Mean VIF le Pictures **********	************** Userscore nur ********** SS 5345.83138 1242193.08 1247538.91 Coefficient 7116105 72.86453 VIF Tabelle ** VIF 1.00 1.00 /Stata/rvfplot ***********************************	**************************************	*********** ******** ******* MS 5345.83138 165.669922 166.360702 t -5.68 159.03 ************	******** Number F(1, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,	*********** c of obs 7498) > F ared -squared 4SE [95% cor9571801 71.96639 *********************************	***** = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 4660408 73.76267
******** Source Model Residual Total user_score niche_width _cons ******** Variable niche_width Mean VIF ile Pictures ***********************************	**************************************	**************************************	*********** ******** ******* MS 5345.83138 165.669922 166.360702 t -5.68 159.03 ************	******* Number F(1, 7) Prob > R-squa Adj R- Root N P> t 0.000 0.000 ******* in PNG for ******* Number	********* c of obs 7498) Fared -squared 4SE [95% cor9571801 71.96639 *********************************	***** = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0042 12.871 interval]4660408 73.76267 *********************************
Source Model Residual Total user_score niche_width _cons ********* Variable niche_width Mean VIF ile Pictures ********* Source	********** Userscore nur ********* SS 5345.83138 1242193.08 1247538.91 Coefficient 7116105 72.86453 VIF Tabelle ** VIF 1.00 1.00 /Stata/rvfplot *********** Metascore nur ************* SS	*********** UV ****** ******** df 7,498 7,499 Std. err. .1252727 .4581695 ******** 1/VIF 1.000000 : user_uv.p: ********* Dritt **** df	*********** ******** MS 5345.83138 165.669922 166.360702 t -5.68 159.03 ******** mg written ********* MS	******* Number F(1, 7) Prob > R-squa Adj R- Root N P> t 0.000 0.000 ******* in PNG for ****** Number F(10,	********* c of obs 7498) Fared -squared 4SE [95% cor9571801 71.96639 *********************************	**** = = = = f. if. by *****	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval]4660408 73.76267 *********** 7,492 77.00
******** Source Model Residual Total user_score iiche_width _cons ******* Variable iiche_width Mean VIF .le Pictures ******* Source Model	********* Userscore nur ******** SS 5345.83138 1242193.08 1247538.91 Coefficient 7116105 72.86453 VIF Tabelle ** VIF 1.00 1.00 /Stata/rvfplot ********* Metascore nur ********** SS 109200.447	************ UV ****** ********* df 7,498 7,499 Std. err. .1252727 .4581695 ********* 1/VIF 1.000000 user_uv.p: ********* Dritt **** df 10	*********** ******** ******* MS 5345.83138 165.669922 166.360702 t -5.68 159.03 ******** mg written ******** ********* MS 10920.0447	******* Number F(1, 7) Prob > R-squa Adj R- Root N P> t 0.000 0.000 ****** in PNG for ****** Number F(10, Prob > Prob >	********* c of obs 7498) Fared -squared 4SE [95% cor9571801 71.96639 *********** cormat *********** cof obs 7481) F	**** = = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval]4660408 73.76267 ********** 7,492 77.00 0.0000
******* Source Model Residual Total user_score iche_width _cons ****** Variable iche_width Mean VIF le Pictures ******* Source	********** Userscore nur ********* SS 5345.83138 1242193.08 1247538.91 Coefficient 7116105 72.86453 VIF Tabelle ** VIF 1.00 1.00 /Stata/rvfplot *********** Metascore nur ************* SS	*********** UV ****** ******** df 7,498 7,499 Std. err. .1252727 .4581695 ******** 1/VIF 1.000000 : user_uv.p: ********* Dritt **** df	*********** ******** MS 5345.83138 165.669922 166.360702 t -5.68 159.03 ******** mg written ********* MS	******* Number F(1, 7) Prob > R-squa Adj R- Root N P> t 0.000 0.000 ******* in PNG for ****** Number F(10, Prob > R-squa	********* c of obs 7498) Fared -squared 4SE [95% cor9571801 71.96639 *********** cof obs 7481) Fared	**** = = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval]4660408 73.76267 ********* 7,492 77.00 0.0000 0.0933
******* ****** Source Model Residual Total user_score iche_width _cons ***** Variable iche_width Mean VIF le Pictures ****** Source Model	********* Userscore nur ******** SS 5345.83138 1242193.08 1247538.91 Coefficient 7116105 72.86453 VIF Tabelle ** VIF 1.00 1.00 /Stata/rvfplot ********* Metascore nur ********** SS 109200.447	************ UV ****** ********* df 7,498 7,499 Std. err. .1252727 .4581695 ********* 1/VIF 1.000000 user_uv.p: ********* Dritt **** df 10	*********** ******** ******* MS 5345.83138 165.669922 166.360702 t -5.68 159.03 ******** mg written ******** ********* MS 10920.0447	******* Number	********* c of obs 7498) Fared -squared 4SE [95% cor9571801 71.96639 *********** cof obs 7481) Fared -squared	**** = = = = = = = = = = = = = = = = = =	7,500 32.27 0.0000 0.0043 0.0042 12.871 interval]4660408 73.76267 ********* 7,492 77.00 0.0000

meta_score Coefficient Std. err. t P> t [95% coefficient platform_w~h 1.726856 .1945639 8.88 0.000 1.3454 top10_genr~a .0677791 .0256511 2.64 0.008 .01749 top10_genr~a 3.8071 .4596378 8.28 0.000 2.9060 top10_genr~r 1.862707 .3879693 4.80 0.000 1.1021 top10_publ~a 4.263782 .4470014 9.54 0.000 3.3875 top10_publ~r 2.700866 .4810507 5.61 0.000 1.7578 top10_deve~a 2.932477 .7035726 4.17 0.000 1.5532 top10_deve~r -3.701084 .8237389 -4.49 0.000 -5.3158 publisher ~y .000851 .0015556 0.55 0.584 00219 developer ~y .0522986 .0089207 5.86 0.000 .03481	057 .1180624 081 4.70812 178 2.623236 533 5.14003 371 3.64386
platform_w~h year	2.108256 .057 .1180624 .081 4.70812 .078 2.623236 .033 5.14003 .033 3.64386
year .0677791 .0256511 2.64 0.008 .01749 top10_genr~a 3.8071 .4596378 8.28 0.000 2.9060 top10_genr~r 1.862707 .3879693 4.80 0.000 1.1021 top10_publ~a 4.263782 .4470014 9.54 0.000 3.3875 top10_deve~a 2.700866 .4810507 5.61 0.000 1.7578 top10_deve~a 2.932477 .7035726 4.17 0.000 1.5532 top10_deve~r -3.701084 .8237389 -4.49 0.000 -5.3158 publisher ~y .000851 .0015556 0.55 0.584 00219	057 .1180624 081 4.70812 178 2.623236 533 5.14003 371 3.64386
year .0677791 .0256511 2.64 0.008 .01749 top10_genr~a 3.8071 .4596378 8.28 0.000 2.9060 top10_genr~r 1.862707 .3879693 4.80 0.000 1.1021 top10_publ~a 4.263782 .4470014 9.54 0.000 3.3875 top10_deve~a 2.700866 .4810507 5.61 0.000 1.7578 top10_deve~a 2.932477 .7035726 4.17 0.000 1.5532 top10_deve~r -3.701084 .8237389 -4.49 0.000 -5.3158 publisher ~y .000851 .0015556 0.55 0.584 00219	057 .1180624 081 4.70812 178 2.623236 533 5.14003 371 3.64386
top10_genr~a 3.8071 .4596378 8.28 0.000 2.9060 top10_genr~r 1.862707 .3879693 4.80 0.000 1.1021 top10_publ~a 4.263782 .4470014 9.54 0.000 3.3875 top10_publ~r 2.700866 .4810507 5.61 0.000 1.7578 top10_deve~a 2.932477 .7035726 4.17 0.000 1.5532 top10_deve~r -3.701084 .8237389 -4.49 0.000 -5.3158 publisher ~y .000851 .0015556 0.55 0.584 00219	081 4.70812 178 2.623236 533 5.14003 371 3.64386
top10_genr~r 1.862707 .3879693 4.80 0.000 1.1021 top10_publ~a 4.263782 .4470014 9.54 0.000 3.3875 top10_publ~r 2.700866 .4810507 5.61 0.000 1.7578 top10_deve~a 2.932477 .7035726 4.17 0.000 1.5532 top10_deve~r -3.701084 .8237389 -4.49 0.000 -5.3158 publisher ~y .000851 .0015556 0.55 0.584 00219	2.623236 533 5.14003 371 3.64386
top10_publ~a 4.263782 .4470014 9.54 0.000 3.3875 top10_publ~r 2.700866 .4810507 5.61 0.000 1.7578 top10_deve~a 2.932477 .7035726 4.17 0.000 1.5532 top10_deve~r -3.701084 .8237389 -4.49 0.000 -5.3158 publisher ~y .000851 .0015556 0.55 0.584 00219	533 5.14003 371 3.64386
top10_publ~a 4.263782 .4470014 9.54 0.000 3.3875 top10_publ~r 2.700866 .4810507 5.61 0.000 1.7578 top10_deve~a 2.932477 .7035726 4.17 0.000 1.5532 top10_deve~r -3.701084 .8237389 -4.49 0.000 -5.3158 publisher ~y .000851 .0015556 0.55 0.584 00219	533 5.14003 371 3.64386
top10_publ~r 2.700866 .4810507 5.61 0.000 1.7578 top10_deve~a 2.932477 .7035726 4.17 0.000 1.5532 top10_deve~r -3.701084 .8237389 -4.49 0.000 -5.3158 publisher ~y .000851 .0015556 0.55 0.584 00219	3.64386
top10_deve~a 2.932477 .7035726 4.17 0.000 1.5532 top10_deve~r -3.701084 .8237389 -4.49 0.000 -5.3158 publisher ~y .000851 .0015556 0.55 0.584 00219	
top10_deve~r	276 4.311677
top10_deve~r	
publisher ~y .000851 .0015556 0.55 0.58400219	343 -2.086324
publisher_~y	
download with 052206 000207 5 06 0 000 02401	984 .0039005
developer ~v .0322366 .0063207 3.66 0.000 .03461	.0697856
cons 64.2666 .5026708 127.85 0.000 63.281	
********	******
Variable VIF 1/VIF	
developer ~y 3.06 0.326796	
cop10_deve~r 2.95 0.338471	
cop10 publ~r 1.94 0.516522	
top10_deve~a	
oublisher ~y 1.74 0.574400	
top10 pub1~a 1.64 0.609494	
top10_genr~a	
top10 genr~r 1.12 0.892704	
year 1.05 0.953988	
olatform_w~h	
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
F(10, 7481)	= 97.33
Model 143378.715	= 0.0000
Residual 1102056.25 7,481 147.314029 R-squared	= 0.1151
1102030.23 /,401 147.314023 1 Squared	
7 d - D	
Adj R-squared	d = 0.1139
Total 1245434.97 7,491 166.257505 Root MSE	
	d = 0.1139
	d = 0.1139
Total 1245434.97 7,491 166.257505 Root MSE	d = 0.1139
Total 1245434.97 7,491 166.257505 Root MSE user_score Coefficient Std. err. t P> t [95% c	d = 0.1139 = 12.137 conf. interval]
Total 1245434.97 7,491 166.257505 Root MSE user_score Coefficient Std. err. t P> t [95% c	d = 0.1139 = 12.137 conf. interval]
Total 1245434.97 7,491 166.257505 Root MSE user_score	d = 0.1139 = 12.137 conf. interval]
Total 1245434.97 7,491 166.257505 Root MSE user_score	d = 0.1139 = 12.137 conf. interval] 334 .9919425 574437658
Total 1245434.97 7,491 166.257505 Root MSE user_score	d = 0.1139 = 12.137 conf. interval] 334 .9919425 574437658
Total 1245434.97 7,491 166.257505 Root MSE user_score	d = 0.1139 = 12.137 conf. interval] 334 .9919425 574437658 3471376778
Total 1245434.97 7,491 166.257505 Root MSE user_score	0.1139 = 0.1137
Total 1245434.97 7,491 166.257505 Root MSE user_score	0.1139 = 0.1137
Total 1245434.97 7,491 166.257505 Root MSE user_score	0.1139 = 0.1137
Total 1245434.97 7,491 166.257505 Root MSE user_score	d = 0.1139 = 12.137 conf. interval] 334 .9919425 574437658 68471376778 581 5.45587 037 3.846212 895 5.344628
Total 1245434.97 7,491 166.257505 Root MSE user_score	d = 0.1139 = 12.137 conf. interval] 334 .9919425 574437658 68471376778 5.45587 337 3.846212 395 5.344628 778 .1506318
Total 1245434.97 7,491 166.257505 Root MSE user_score	d = 0.1139 = 12.137 conf. interval] 334 .9919425 574437658 68471376778 5.45587 337 3.846212 395 5.344628 778 .1506318
Total 1245434.97 7,491 166.257505 Root MSE user_score	d = 0.1139 = 12.137 conf. interval] 334 .9919425 437658 1376778 1376778 5.45587 3.846212 395 5.344628 .1506318 508 3.465744
Total 1245434.97 7,491 166.257505 Root MSE user_score	d = 0.1139 = 12.137 conf. interval] 334 .9919425 437658 3471376778 581 5.45587 337 3.846212 395 5.344628 778 .1506318 308 3.465744 .0007843
Total 1245434.97 7,491 166.257505 Root MSE user_score	d = 0.1139 = 12.137 conf. interval] 334 .9919425 574437658 3471376778 5.45587 3.846212 395 5.344628 378 .1506318 3.465744 3617 .0007843 547 .0383109
Total 1245434.97 7,491 166.257505 Root MSE user_score	d = 0.1139 = 12.137 conf. interval] 334 .9919425 574437658 3471376778 5.45587 3.846212 395 5.344628 315 5.34628 3165744 317 .0007843 317 .0007843
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score Coefficient Std. err. t P> t [95% of platform_w~h	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score Coefficient Std. err. t P> t [95% of the color o	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score Coefficient Std. err. t P> t [95% of the color o	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score Coefficient Std. err. t P> t [95% of the collatform_w^h .603213 .198303 3.04 0.002 .21448 .20510_genr~a -1.056012 .4684709 -2.25 0.024 -1.9743 .20510_genr~r 4.680725 .3954251 11.84 0.000 3.9055 .20510_publ~a 2.953125 .4555916 6.48 0.000 2.0600 .20510_publ~r 4.383512 .4902952 8.94 0.000 3.4223 .20510_deve~a -1.255073 .7170935 -1.75 0.080 -2.6607 .20510_deve~r 1.819952 .8395691 2.17 0.030 .17416 .20510_deve-r .0023237 .0015855 -1.47 0.143 005436 .20510_per_vy .0204878 .0090921 2.25 0.024 .00260 .20510_per_vy .2054878 .0090921 2.25 0.024 .00260 .20510_per_vy .20510_genr~a 1.74 0.516522 .20510_publ~r .94 0.516522 .20510_publ~r .1.94 0.516522 .20510_publ~r .1.94 0.568811 .20510_publ~r .1.94 0.574400 .20510_publ~r .1.94 0.574400 .20510_publ~r .1.64 0.609494 .20510_genr~a 1.13 0.885312	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score Coefficient Std. err. t P> t [95% content P t [95%	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445
Total 1245434.97 7,491 166.257505 Root MSE user_score Coefficient Std. err. t P> t [95% of the collatform_w^h .603213 .198303 3.04 0.002 .21448 .20510_genr~a -1.056012 .4684709 -2.25 0.024 -1.9743 .20510_genr~r 4.680725 .3954251 11.84 0.000 3.9055 .20510_publ~a 2.953125 .4555916 6.48 0.000 2.0600 .20510_publ~r 4.383512 .4902952 8.94 0.000 3.4223 .20510_deve~a -1.255073 .7170935 -1.75 0.080 -2.6607 .20510_deve~r 1.819952 .8395691 2.17 0.030 .17416 .20510_deve-r .0023237 .0015855 -1.47 0.143 005436 .20510_per_vy .0204878 .0090921 2.25 0.024 .00260 .20510_per_vy .2054878 .0090921 2.25 0.024 .00260 .20510_per_vy .20510_genr~a 1.74 0.516522 .20510_publ~r .94 0.516522 .20510_publ~r .1.94 0.516522 .20510_publ~r .1.94 0.568811 .20510_publ~r .1.94 0.574400 .20510_publ~r .1.94 0.574400 .20510_publ~r .1.64 0.609494 .20510_genr~a 1.13 0.885312	a = 0.1139 12.137 conf. interval] 334 .9919425 674437658 6871376778 5.45587 337 3.846212 395 5.344628 .1506318 3.465744 .0007843 .0383109 75.41445

Mean VIF						
	1.74					
	/Stata/rvfplot	user drit	t.png writt	en in P	NG format	
	*****					*****
********	Metascore ALL	******	*****	*****	*****	*****
******	******	*****	*******	*****	*****	******
	1					
Source	SS	df	MS	Numb	er of obs	= 7,492
					, 7480)	= 70.24
Model	109544.92	11	9958.62908	3 Prob	> F	= 0.0000
Residual	1060544.76	7,480	141.784059		uared	= 0.0936
					R-squared	= 0.0923
Total	1170089.68	7,491	156.199396	5 Root	MSE	= 11.907
meta_score	Coefficient	Std. err.	t	P> t	[95% conf	. interval]
	1070066	1005400	1 50	0 110	040406	4041700
niche_width	.1878866	.1205402	1.56	0.119	048406	.4241792
olatform_w~h	1.726328	.1945457	8.87	0.000	1.344964	2.107692
year	.0689715	.02566	2.69	0.007	.0186706	.1192724
op10_genr~a	3.728309	.4623654	8.06	0.000	2.821942	4.634675
op10 genr~r	1.978146	.3949385	5.01	0.000	1.203955	2.752336
op10 publ~a	4.220944	.4478028	9.43	0.000	3.343125	5.098764
op10 publ~r	2.796558	.4849067	5.77	0.000	1.846004	3.747111
op10_deve~a	2.894416	.7039291	4.11	0.000	1.514517	4.274315
op10_deve~r	-3.677453	.8237997	-4.46	0.000	-5.292332	-2.062574
ublisher_~y	.0006659	.00156	0.43	0.669	0023921	.0037239
leveloper_~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				
	2.06	0.226756				
leveloper_~y	3.06	0.326756				
op10_deve~r	2.96	0.338356				
op10_publ~r	1.97	0.508243				
op10_deve~a	1.76	0.568127				
ublisher ~y	1.75	0.571071				
.op10 pubĪ~a	1.65	0.607199				
op10 genr~r	1.16	0.861312				
op10 genr~a	1.14	0.874731				
·						
niche width						
_	1.08	0.925172				
niche_width year	1.08 1.05	0.925172 0.953140				
- year	1.08	0.925172				
year platform_w~h Mean VIF	1.08 1.05 1.04	0.925172 0.953140 0.965708	png writter	n in PNG	format	
year platform_w~h Mean VIF File Pictures,	1.08 1.05 1.04	0.925172 0.953140 0.965708 meta_all.				*****
year latform_w~h Mean VIF ile Pictures / ************************************	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. *********	*********	******* ****	************ ******	*****
year latform_w~h Mean VIF ile Pictures / ************************************	1.08 1.05 1.04 1.69 /Stata/rvfplot	0.925172 0.953140 0.965708 meta_all. *********	*********	******* ****	************ ******	*****
year platform_w~h 	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. *********	*********	****** ****** ******	******** ****** **********	********** **************************
year latform_w~h Mean VIF ile Pictures , ************************************	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ******** **********	**************************************	******* ******** Numb - F(11	********* ******* ****** er of obs , 7480)	************** = 7,492 = 89.63
year latform_w~h Mean VIF ile Pictures, ********** ********** Source Model	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	**************************************	******** ****** Numb F(11 Prob	********** ********** er of obs , 7480) > F	= 7,492 = 89.63 = 0.0000
year latform_w~h Mean VIF ile Pictures , ************************************	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ******** **********	**************************************	******* ****** Numb F(11 Prob R-sq	*********** ************** er of obs , 7480) > F uared	= 7,492 = 89.63 = 0.0000 = 0.1165
year latform_w~h Mean VIF ile Pictures , ************* **********************	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	**************************************	******* ****** Numb F(11 Prob R-sq Adj	**************************************	= 7,492 = 89.63 = 0.0000
year latform_w~h Mean VIF ile Pictures, ********** ********* Source Model Residual	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	MS 13185.7629 147.111173	******* ****** Numb F(11 Prob R-sq Adj	**************************************	= 7,492 = 89.63 = 0.0000 = 0.1165 = 0.1152
year latform_w~h Mean VIF ile Pictures, ********* ********* Source Model Residual Total	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 metaall. ***********************************	MS 13185.7629 147.111173 166.257505	******** Numb F(11 Prob R-sq Adj Root P> t	**************************************	= 7,492 = 89.63 = 0.0000 = 0.1165 = 0.1152 = 12.129
year latform_w~h Mean VIF ile Pictures, ********* ********* Source Model Residual Total	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	MS 13185.7629 147.111173 166.257505	Numb - F(11 - Prob 3 R-sq - Adj - Root	**************************************	**************************************
year platform_w~h Mean VIF file Pictures, ********** Source Model Residual Total user_score niche_width	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 metaall. ***********************************	MS 13185.7629 147.111173 166.257505	******** Numb F(11 Prob R-sq Adj Root P> t	**************************************	= 7,492 = 89.63 = 0.0000 = 0.1165 = 0.1152 = 12.129
year platform_w~h Mean VIF file Pictures, ********** Source Model Residual Total user_score niche_width platform_w~h	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	MS 13185.7629 147.111173 166.257505 t -3.36 3.05	******** Numb F(11 Prob R-sq Adj Root P> t 0.001 0.002	********** ******* er of obs , 7480) > F uared R-squared MSE [95% confi	= 7,492 = 89.63 = 0.0000 = 0.1165 = 0.1152 = 12.129 1723406 .9928344
year platform_w~h Mean VIF file Pictures, ********** Source Model Residual Total user_score niche_width platform_w~h year	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	MS 13185.7629 147.111173 166.257505 t -3.36 3.05 -18.81	******** Numb - F(11 - Prob - Root - Adj - Adj - Root - P> t - 0.001 - 0.002 - 0.000	************ ********* er of obs , 7480) > F uared R-squared MSE [95% confi 653722 .21590955427661	= 7,492 = 89.63 = 0.0000 = 0.1165 = 0.1152 = 12.129 1723406 .9928344 4402918
year latform_w~h Mean VIF ile Pictures, ********* ********* Source Model Residual Total user_score niche_width latform_w~h year op10_genr~a	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	MS 13185.7629 147.111173 166.257505 t -3.36 3.05 -18.81 -1.87	******* Numb - F(11 - Prob - Adj - Adj - Root P> t 0.001 0.002 0.000 0.061	************* ********** er of obs , 7480) > F uared R-squared MSE [95% coni653722 .21590955427661 -1.806041	= 7,492 = 89.63 = 0.0000 = 0.1165 = 0.1152 = 12.129 1723406 .9928344 4402918 .0404314
year platform_w~h Mean VIF file Pictures, ********** ********* Source Model Residual Total user_score niche_width platform_w~h year op10_genr~a op10_genr~r	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	MS 13185.7629 147.111173 166.257505 t -3.36 3.05 -18.81 -1.87 11.00	******* Numb F(11 Prob R-sq Adj Root P> t 0.001 0.002 0.000 0.061 0.000	**************************************	= 7,492 = 89.63 = 0.0000 = 0.1165 = 0.1152 = 12.129 1723406 .9928344 4402918 .0404314 5.215557
year latform_w~h Mean VIF le Pictures, ********* ********* Source Model Residual Total user_score niche_width latform_w~h year op10_genr~r op10_genr~r op10_publ~a	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	MS 13185.7629 147.111173 166.257505 t -3.36 3.05 -18.81 -1.87 11.00 6.68	******* Numb F(11 Prob R-sq Adj Root P> t 0.001 0.002 0.000 0.061 0.000 0.000	************* ********** er of obs , 7480) > F uared R-squared MSE [95% conf 653722 .21590955427661 -1.806041 3.638356 2.153136	= 7,492 = 89.63 = 0.0000 = 0.1165 = 0.1152 = 12.129 1723406 .9928344 4402918 .0404314 5.215557 3.941452
year latform_w~h Mean VIF ile Pictures, ********** ********* Source Model Residual Total user_score niche_width latform_w~h year op10_genr~a op10_genr~r op10_publ~a op10_publ~r	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	**************************************	******* Numb F(11 Prob Root P> t 0.001 0.002 0.000 0.001 0.000 0.000 0.000	************** ********** er of obs , 7480) > F uared R-squared MSE [95% conf653722 .21590955427661 -1.806041 3.638356 2.153136 3.204907	= 7,492 = 89.63 = 0.0000 = 0.1165 = 0.1152 = 12.129 1723406 .9928344 4402918 .0404314 5.215557 3.941452 5.141398
year latform_w~h Mean VIF ile Pictures, ********** ********* Source Model Residual Total user_score niche_width latform_w~h year op10_genr~a op10_genr~r op10_publ~a op10_publ~a op10_deve~a	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	**************************************	******* Numb F(11 Prob Root P> t 0.001 0.002 0.000 0.061 0.000 0.000 0.000 0.000 0.102	**************************************	= 7,492 = 89.63 = 0.0000 = 0.1165 = 0.1152 = 12.129 1723406 .9928344 4402918 .0404314 5.215557 3.941452 5.141398 .2341779
year latform_w~h Mean VIF ile Pictures, ********** ********** Source Model Residual Total user_score niche_width latform_w~h year op10_genr~a op10_genr~r op10_publ~a op10_publ~r	1.08 1.05 1.04 1.69 /Stata/rvfplot ************************************	0.925172 0.953140 0.965708 meta_all. ***********************************	**************************************	******* Numb F(11 Prob Root P> t 0.001 0.002 0.000 0.001 0.000 0.000 0.000	************** ********** er of obs , 7480) > F uared R-squared MSE [95% conf653722 .21590955427661 -1.806041 3.638356 2.153136 3.204907	= 7,492 = 89.63 = 0.0000 = 0.1165 = 0.1152 = 12.129 1723406 .9928344 4402918 .0404314 5.215557 3.941452 5.141398

developer_~y _cons	.020149 75.8813		2.22 112.69	0.027 0.000	.0023378 74.56141	.0379616 77.20134
*****	VIF Tabelle	******	*****	*****	*****	******
Variable	VIF	1/VIF				
developer_~y top10_deve~r top10_publ~r top10_deve~a publisher_~y top10_publ~a top10_genr~r top10_genr~a niche_width	3.06 2.96 1.97 1.76 1.75 1.65 1.16 1.14 1.08 1.05	0.326756 0.338356 0.508243 0.568127 0.571071 0.607199 0.861312 0.874731 0.925172 0.953140 0.965708				

1.69 Mean VIF

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_restest2.smcl
log type: smcl
closed on: 7 Feb 20

7 Feb 2023, 02:06:21