

		. (Documents	(GI CITUD (Dat	JIETOI.	Thesis\Stata/St	.aca_oucpuc/
<pre>> utput_reste</pre>						
opened on:	8 Feb 2023, 2					

Source	SS	df	MS		mber of obs =	7,499 31.63 0.0000 0.0125 0.0121 12.422
Model Residual	14643.0809 1156571.85	3 7, 4 95	4881.0269 154.31245	7 Pro 5 R-	3, 7495) = ob > F = squared =	
Total	1171214.93	7,498	156.20364		j R-squared = ot MSE =	
meta_score	Coefficient	Std. err.	t	P> t	[95% conf.	interval]
niche width	.1761057	.1211191	1.45	0.146	0613217	. 4135332
platform_w~h	1.90821	.1997846	9.55	0.000	1.516576	2.299844
- year	.0075295	.0261885	0.29	0.774	0438073	.0588663
_cons	67.2499	.6404207	105.01	0.000	65.9945	68.5053
*****	VIF Tabelle **	*****	*****	****	*****	*****
Variable	VIF	1/VIF				
variable						
	1.00	0.995304				
year	1.00	0.995304 0.996421				
year						
year platform_w~h niche_width	1.00	0.996421				
year latform_w~h niche_width	1.00	0.996421 0.996627	t.png writt	cen in	PNG format	
year latform_w~h niche_width Mean VIF ile Pictures ********	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs	0.996421 0.996627 meta_firs st Regress	t.png writt sktest ***	ten in	PNG format ******	*****
year platform_w~h niche_width Mean VIF ile Pictures	1.00 1.00 1.00 /Stata/rvfplot	0.996421 0.996627 meta_firs st Regress	t.png writt sktest ***;	cen in	PNG format ******	******
year platform w~h niche_width Mean VIF file Pictures ************************************	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs	0.996421 0.996627 	sktest ***	cen in	******	
year platform w~h niche_width Mean VIF file Pictures ************************************	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated)	0.996421 0.996627 	sktest ***	cen in	**************************************	test ——
year platform w~h niche_width Mean VIF file Pictures *********** 1 missing va Skewness and Variable res meta	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499	0.996421 0.996627 c_meta_firs st Regress s for norma Pr(skewnes	sktest **** lity s) Pr(kur 00	rtosis;	Joint Adj chi2(2)	test Prob>chi2
year latform_w~h niche_width Mean VIF ile Pictures *********** 1 missing va kewness and Variable res_meta ***********	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 ***********************************	0.996421 0.996627 c_meta_firs st Regress s for norma Pr(skewnes	sktest **** lity s) Pr(ku: 00 *******	ctosis;	Joint Adj chi2(2) 596.96	test — Prob>chi2
year platform w~h niche_width Mean VIF file Pictures (1 missing va 8 kewness and Variable res_meta	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 ***********************************	0.996421 0.996627 c_meta_firs st Regress s for norma Pr(skewnes 0.00	lity s) Pr(ku:	ctosis;	Joint Adj chi2(2)	test — Prob>chi2
year platform w~h niche_width Mean VIF File Pictures (1 missing va Ekewness and Variable res_meta ************************************	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 **********************************	0.996421 0.996627 meta_firs st Regress s for norma Pr(skewnes 0.00 *********************************	lity s) Pr(ku) 00 **********************************	ctosis; 0.000(test — Prob>chi2
year platform w~h niche_width Mean VIF file Pictures (1 missing va Skewness and Variable res_meta	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 ***********************************	0.996421 0.996627 c_meta_firs st Regress s for norma Pr(skewnes 0.00	lity s) Pr(ku:	ctosis; 0.000(****** ******	**************************************	test — Prob>chi2 5 0.0000 ******************************
year latform w~h niche_width Mean VIF ile Pictures ********* 1 missing va kewness and Variable res_meta ********** *************************	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 **********************************	0.996421 0.996627 meta_firs st Regress s for norma Pr(skewnes 0.00 *********************************	lity s) Pr(ku) 00 **********************************	ctosis; 0.000(***** ***** Nur F (3		test — Prob>chi2 0 0.0000 ********** 7,499 138.62
year latform w~h niche_width Mean VIF ile Pictures *********** 1 missing va kewness and Variable res_meta ********* ********* Source	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 ***********************************	0.996421 0.996627 c_meta_firs st Regress s for norma Pr(skewnes 0.00 *********************************	sktest ***; lity s) Pr(ku: 00 ********* ********	ctosis; 0.0000 ***** ***** Nur - F(3 - Pro 2 R-9		7,499 138.62 0.0000 0.0526
year platform w~h niche_width Mean VIF ile Pictures ********** 1 missing va kewness and Variable res_meta ********* ******** Source Model Residual	1.00 1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 *********** Userscore Firs ********** SS 65568.8989 1181726.7	0.996421 0.996627 c_meta_firs st Regress s for norma Pr(skewnes 0.00 *********************************	lity s) Pr(kur 00 ******* ***** MS 21856.2996 157.668672	0.0000 ***** Nur F(3 Pro 2 Ad		7,499 138.62 0.0526 0.0522
year platform_w~h niche_width Mean VIF File Pictures *********** (1 missing va Skewness and Variable res_meta ********* ********* Source Model	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 *********** Userscore Firs *********** SS 65568.8989	0.996421 0.996627 c_meta_firs st Regress s for norma Pr(skewnes 0.00 *********************************	lity s) Pr(ku: 00 ******** ******* MS 21856.299	0.0000 ***** Nur F(3 Pro 2 Ad		7,499 138.62 0.0526 0.0522
year platform w~h niche_width Mean VIF file Pictures t*********** (1 missing va Skewness and Variable res_meta t********* Source Model Residual	1.00 1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 *********** Userscore Firs ********** SS 65568.8989 1181726.7	0.996421 0.996627 c_meta_firs st Regress s for norma Pr(skewnes 0.00 *********************************	lity s) Pr(kur 00 ******* ***** MS 21856.2996 157.668672	0.0000 ***** Nur F(3 Pro 2 Ad	Joint Joint Adj chi2(2) 596.96 ********** ********* ******** mber of obs 3, 7495) bo > F squared j R-squared ot MSE =	7,499 138.62 0.0526 0.0522
year platform w~h niche_width Mean VIF File Pictures (1 missing va Ekewness and Variable res_meta ********** Source Model Residual Total user_score	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 *********** Userscore Firs ********** SS 65568.8989 1181726.7 1247295.6	0.996421 0.996627 c_meta_firs st Regress s for norma Pr(skewness 0.00 ********** df 3 7,495 7,498 Std. err.	lity s) Pr(kun 00 ******* ***** MS 21856.2996 157.668672	0.0000 ***** Nur F (() Pro 2 R-9 Ad; Roof	Joint Adj chi2(2) 596.96 *********** ******** ******* ***** ****	test ———————————————————————————————————
year platform wh niche_width Mean VIF file Pictures *********** (1 missing va Skewness and Variable res_meta ********* Source Model Residual Total	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 ************ Userscore Firs *********** SS 65568.8989 1181726.7 1247295.6	0.996421 0.996627 E_meta_firs st Regress s for norma Pr(skewnes 0.00 ********************************	lity s) Pr(kum 00 ******** MS 21856.2996 157.668672 166.35044	0.000(***** Nur F(3) Pro Re Adj Ro	Joint Joint Adj chi2(2) 596.96 ********** ********* ******** mber of obs 3, 7495) bo > F squared j R-squared ot MSE =	test — Prob>chi2 0 0.0000 ********* 7,499 138.62 0.0000 0.0526 0.0522 12.557
year platform w~h niche_width Mean VIF file Pictures x********* (1 missing va Skewness and Variable res_meta x******** Source Model Residual Total user_score niche_width	1.00 1.00 1.00 /Stata/rvfplot Metascore Firs lue generated) kurtosis tests Obs 7,499 ********** Userscore Firs ********* SS 65568.8989 1181726.7 1247295.6 Coefficient8284526	0.996421 0.996627 c_meta_firs st Regress s for norma Pr(skewnes 0.00 *********************************	lity s) Pr(kui 00 ******** MS 21856.2996 157.668672 166.35044	0.0000 ****** Nur F(: F Pro Res Ad: Roo P> t 0.000	Joint Adj chi2(2) 596.96 *********** ********* ******** ****	7,499 138.62 0.0000 0.0526 0.0522 12.557

1/VIF	VIF	Variable
0.995304 0.996421 0.996627	1.00 1.00 1.00	year platform_w~h niche_width
	1.00	Mean VIF

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

(1 missing value generated)

Skewness and kurtosis tests for normality

- Joint test -Variable Obs Pr(skewness) Pr(kurtosis) Adj chi2(2) Prob>chi2 res user 7,499 0.0000 0.0000

(bin=38, start=-58.814426, width=2.3231978)

file Pictures/Stata/histo_res_meta.png written in PNG format (bin=38, start=-56.214878, width=2.2277524)

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

name: <unnamed>
log: c:\Users\Marek\Documents\GitHub\BachelorThesis\Stata/Stata_Output/Stata_O

> utput restest1.smcl

log type: smcl

8 Feb 2023, 20:43:55 closed on: