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Appendix

	Dependent variable:						
	(1)	(2)	(3)	total_data_users (4)	(5)	(6)	(7)
series1	1.283*			0.836		0.895	0.891
vars	1.000***			1.000***		1.000**	1.000**
inst_pi1	1.537***			1.277*		1.331**	1.322**
curation_levelFast Release		0.348***		0.346***	0.356***	0.334***	0.299***
curation_levelLevel 2		1.204		1.235	0.716*	0.697**	0.534**
curation_levelLevel 3		2.284***		2.386***	1.182	1.176	0.867
numterms		1.019**		1.017**	1.032***	1.029***	1.031***
ssvd1		0.607*		0.664	0.685	0.751	0.777
qtext1		1.007		1.031	1.273	1.282	1.342*
sda1		0.515***		0.538***	0.699**	0.747**	0.750*
external_funder1			4.246***		3.783***	3.660***	2.590***
curation_levelFast Release:external_funder1							1.228
curation_levelLevel 2:external_funder1							1.595
curation_levelLevel 3:external_funder1							1.650*
Constant	0.120***	0.207***	0.068***	0.168***	0.073***	0.062***	0.070***
Observations	380	380	380	380	380	380	380
Log Likelihood	-2,137.064	-2,115.939	-2,095.893	-2,110.307	-2,069.210	-2,065.205	-2,063.611
theta	0.703*** (0.045)	0.768*** (0.049)	0.833*** (0.054)	0.786*** (0.051)	0.937*** (0.062)	0.954*** (0.063)	0.959*** (0.064)
Akaike Inf. Crit.	4,282.127	4,247.877	4,195.787	4,242.614	4,156.420	4,154.410	4,157.222

Note: *p<0.1; **p<0.05; ***p<0.01