

Appendix Table 1

Descriptive Statistics for Recently Published Randomized Field Experiments in Economics

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Paper	Num. of treatment arms	Num. of primary outcomes	Num. secondary outcomes	Num. primary outcomes sig. at 5 percent level	Avg z-stat conditional on $p < 0.05$	Hetero by subgroup?	Total # regression tables (excluding robustness checks)	Num. conditional tables	Worst-case conditionality	Show robustness to inclusion of controls?	Show robustness to functional form?
Ashraf, Field, and Lee (2014)	2	6	8	3	2.345	Yes	4	1	6561	Yes	Yes
Avvisati et al (2014)	2	6	19	4	3.139	Yes	8	3	2.54E+12	No	No
Balafoutas et. al (2013)	6	4	1	1	2.271	No	1	0	1	No	No
Blattman, Fiala, and Martinez (2014)	2	13	23	9	7.667	Yes	7	5	1.09E+20	Yes	Yes
Bloom et al. (2013)	2	5	2	2	2.761	No	2	0	1	No	No
Bursztyn et al. (2014)	4	3	1	1	2.095	Yes	2	1	81	Yes	No
Crépon et al. (2013)	10	9	4	2	2.097	Yes	8	4	1.85E+15	No	No
Dal Bó, Finan, and Rossi (2013)	4	20	15	10	2.562	Yes	4	1	81	Yes	No
Duflo et al. (2013)	2	3	14	2	4.065	No	4	1	729	Yes	Yes
Dupas (2014)	17	1	4	0	N/A	No	1	0	1	No	No
Dupas and Robinson (2013)	5	8	8	3	2.441	Yes	6	2	27	Yes	No
Eriksson and Rooth (2014)	Many	5	5	0	N/A	Yes	4	3	27	No	Yes
Feigenberg, Field, and Pande (2014)	6	3	4	3	2.257	No	3	0	1	Yes	Yes
Field et al. (2013)	2	4	21	3	2.344	Yes	5	2	1.35E+18	Yes	No
Jesoe and Rapson (2014)	3	1	3	1	2.019	Yes	6	3	531441	Yes	No
Karlan et al. (2014)	4	4	16	4	3.027	Yes	7	4	1594323	No	No
Kroft, Lange, and Notowidigdo (2013)	37	2	2	2	3.286	Yes	6	4	19683	Yes	Yes
Tarozzi et al. (2014)	3	4	15	2	6.616	Yes	5	1	6561	No	Yes
Mean	6.53	5.61	9.17	2.89	3.19	0.72	4.61	1.94	6.15398E+18	0.56	0.39
Median	4	4	6.5	2	2.502		4.5	1.5	3645		

Notes: Author's calculations based on published papers in *American Economic Review*, *Econometrica*, *Journal of Political Economy*, *Quarterly Journal of Economics*, and *Review of Economic Studies*. Sample includes all prospective, randomized field experiments published between January 2013 and August 2014 in those five journals. Number of treatment arms is the number of possible treatment statuses for a given individual observation. Primary outcomes are the number of outcome variables that were mentioned in the abstract or prominently mentioned in the introduction. Secondary outcomes were other outcome variables shown in regression tables in the paper. Number of regression tables excludes tables whose function is solely to check the sensitivity or robustness of results presented in other tables. Conditional tables are tables that most likely would not have been presented had the results in prior tables been different (this is inherently subjective). Worst-case conditionality is as described in the example in the text.