Figure 1: Distributions of test statisics for models of U.S. aid. The solid line is a kernel smoothed estimate of the distribution of t-statistics estimated from the permutations and depicted in the histogram.

All Years – Japan (log)
Global

t-statistic from analysis
of real UNSC data (2.57)

theoretical
t-distribution

permutation-based
t-distribution

median t-statistic in permutation-
based t-distribution

Distribution of t-statistics produced by UNSC Permutations

Important Years – Japan (log)
Global

t-statistic from analysis
of real UNSC data (1.53)

theoretical
t-distribution

permutation-based
t-distribution

median t-statistic in permutation-
based t-distribution

Distribution of t-statistics produced by UNSC Permutations

All Years – Japan (log)
Africa

t-statistic from analysis
of real UNSC data (2.41)

theoretical
t-distribution

permutation-based
t-distribution

median t-statistic in permutation-
based t-distribution

Distribution of t-statistics produced by UNSC Permutations

Important Years – Japan (log)
Africa

t-statistic from analysis
of real UNSC data (1.45)

theoretical
t-distribution

permutation-based
t-distribution

median t-statistic in permutation-
based t-distribution

Distribution of t-statistics produced by UNSC Permutations

Figure 2: Distributions of test statisics for models of Japanese aid. The solid line is a kernel smoothed estimate of the distribution of t-statistics estimated from the permutations and depicted in the histogram.

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Tables

	V & D Estimate	V & D Realized t-stat	V & D p-value	Randomization p-value
USA (log)	0.39	1.20	0.23	0.56
Japan (log)	0.54	2.57	0.01	0.00
Germany (log)	0.34	1.94	0.06	0.08
United Kingdom (log)	0.07	0.26	0.79	0.80
France (log)	0.10	0.36	0.72	0.81
IBRD Disbursement (log)	0.62	2.54	0.01	0.01
IDA Disbursement (log)	0.11	0.62	0.54	0.98
UN (log)	0.16	1.35	0.18	0.27
WFP (log)	-0.27	-0.97	0.33	0.29
UNDP (log)	0.15	1.17	0.24	0.39
UNICEF (log)	0.24	1.36	0.18	0.40
UNHCR (log)	0.46	1.73	0.09	0.08
UNTA (log)	0.02	0.18	0.86	0.88

Table 1: Global Results - All Security Council Years

	V & D Estimate	V & D Realized t-stat	V & D p-value	Randomization p-value
USA (log)	1.07	1.90	0.06	0.33
Japan (log)	0.68	1.53	0.13	0.13
Germany (log)	0.78	2.13	0.04	0.05
United Kingdom (log)	0.44	1.09	0.28	0.39
France (log)	-0.10	-0.22	0.82	0.99
IBRD Disbursement (log)	0.82	1.87	0.06	0.00
IDA Disbursement (log)	0.28	0.81	0.42	0.85
UN (log)	0.21	0.98	0.33	0.34
WFP (log)	0.15	0.31	0.76	0.64
UNDP (log)	0.23	1.13	0.26	0.30
UNICEF (log)	0.30	1.45	0.15	0.16
UNHCR (log)	0.43	0.86	0.39	0.49
UNTA (log)	0.04	0.25	0.80	0.70

Table 2: Global Results - Important Security Council Years

	V & D Estimate	V & D Realized t-stat	V & D p-value	Randomization p-value
USA (log)	0.54	1.28	0.20	0.33
Japan (log)	0.74	2.41	0.02	0.02
Germany (log)	0.07	0.37	0.71	0.55
United Kingdom (log)	-0.06	-0.14	0.89	0.86
France (log)	-0.15	-0.41	0.68	0.74
IBRD Disbursement (log)	0.90	2.24	0.03	0.03
IDA Disbursement (log)	0.52	1.92	0.06	0.12
UN (log)	0.20	1.91	0.06	0.10
WFP (log)	0.94	3.30	0.00	0.01
UNDP (log)	0.12	0.73	0.47	0.64
UNICEF (log)	0.35	2.19	0.03	0.10
UNHCR (log)	0.67	1.84	0.07	0.08
UNTA (log)	0.03	0.18	0.86	0.84

Table 3: Africa Results - All Security Council Years

	V & D Estimate	V & D Realized t-stat	V & D p-value	Randomization p-value
USA (log)	0.78	1.94	0.06	0.22
Japan (log)	0.95	1.45	0.15	0.05
Germany (log)	0.16	0.54	0.59	0.44
United Kingdom (log)	0.65	1.38	0.17	0.35
France (log)	-0.66	-1.15	0.25	0.53
IBRD Disbursement (log)	1.98	2.85	0.00	0.00
IDA Disbursement (log)	0.32	0.65	0.52	0.83
UN (log)	-0.01	-0.07	0.94	0.73
WFP (log)	1.12	2.01	0.05	0.04
UNDP (log)	-0.19	-1.20	0.23	0.35
UNICEF (log)	0.19	0.96	0.34	0.46
UNHCR (log)	0.72	1.68	0.10	0.09
UNTA (log)	0.10	0.61	0.54	0.55

Table 4: Africa Results - Important Security Council Years