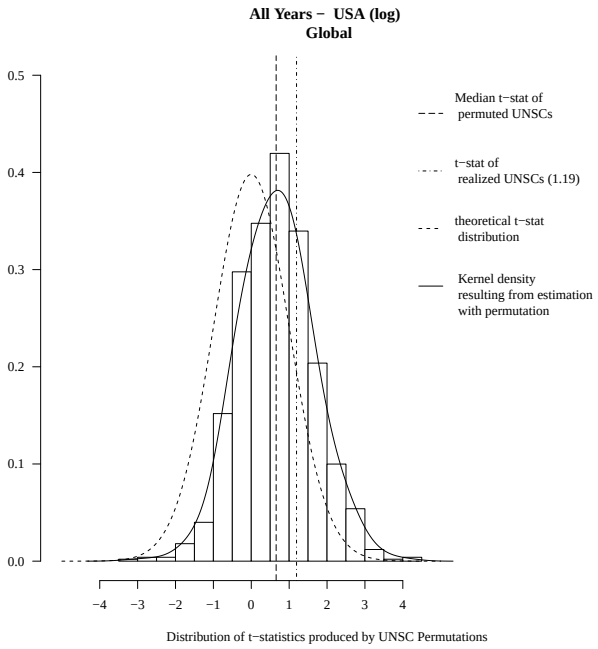
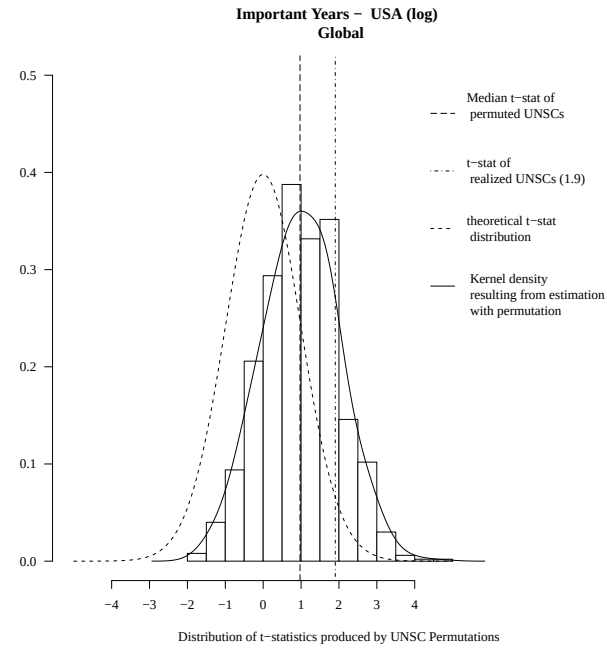
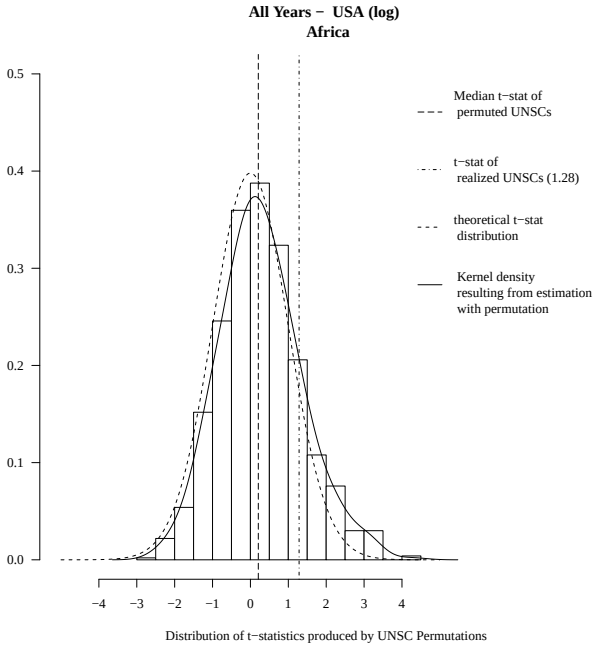
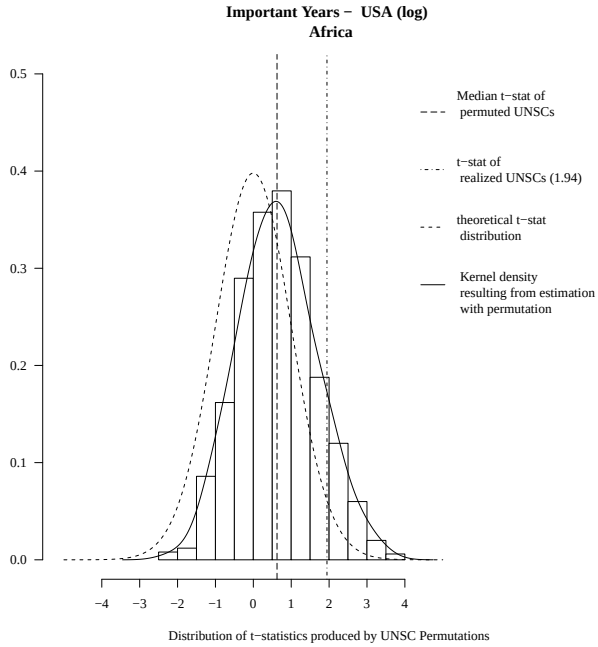
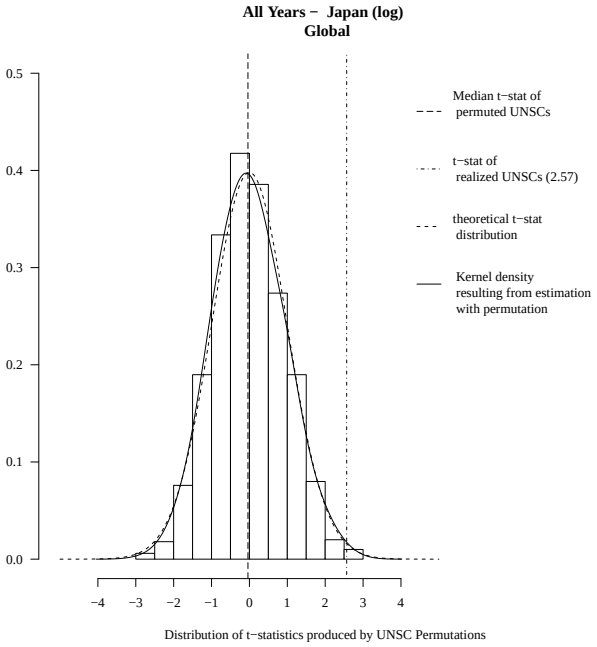
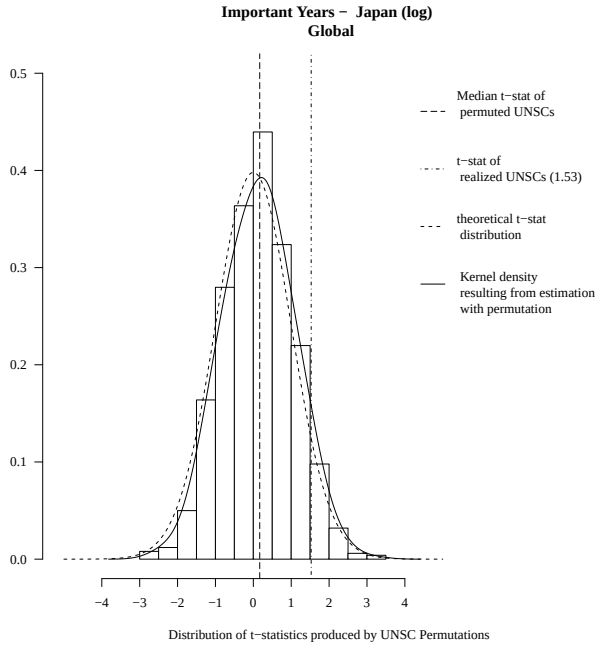

All Years − USA (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.19)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

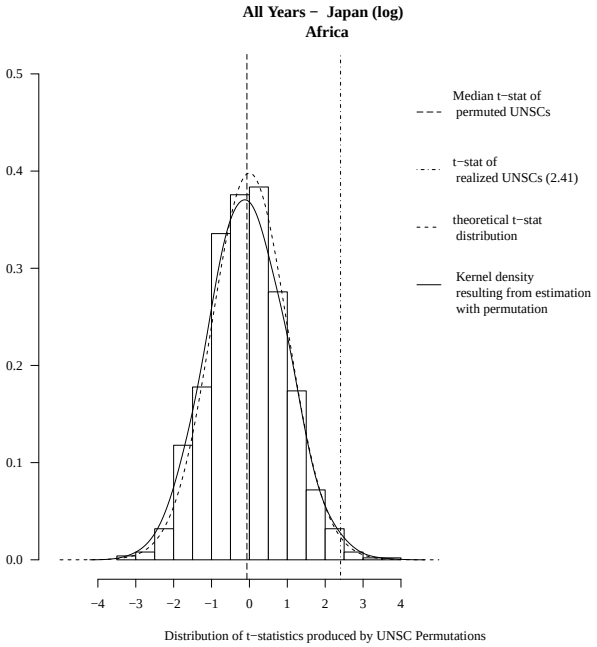

Important Years − USA (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.9)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

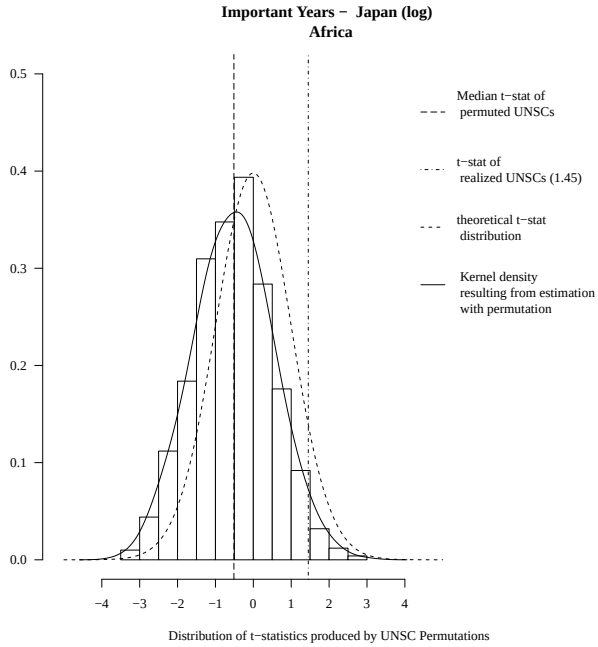

All Years − USA (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.28)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

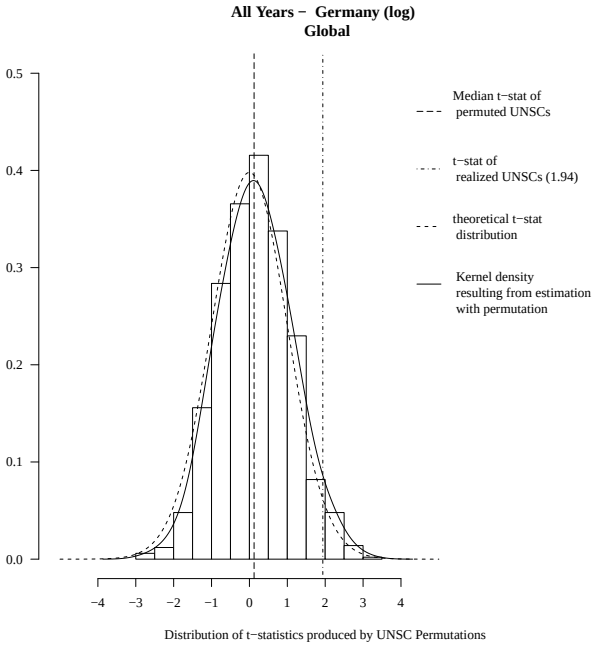

Important Years − USA (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.94)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

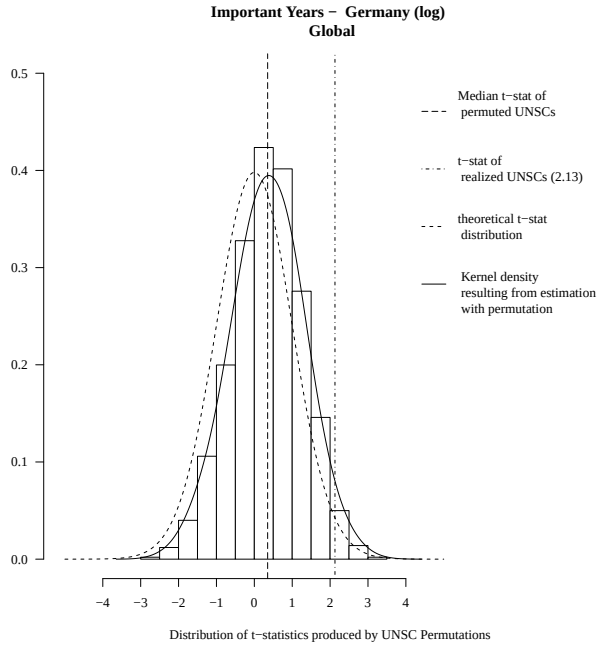

All Years − Japan (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (2.57)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

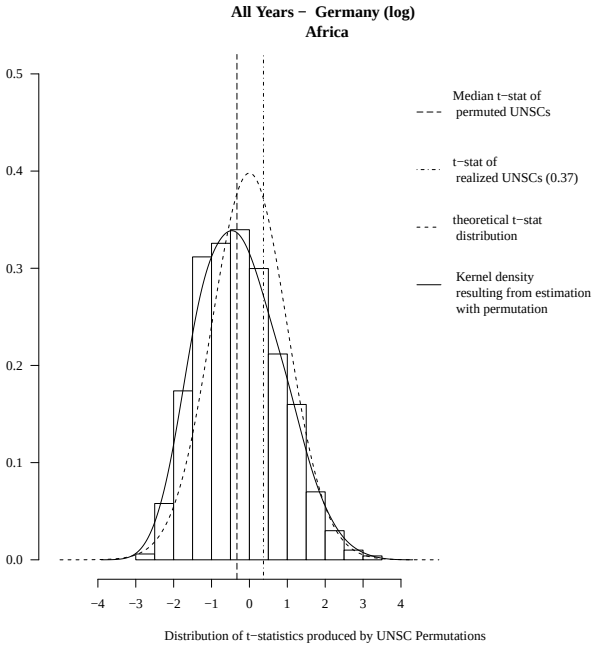

Important Years − Japan (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.53)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

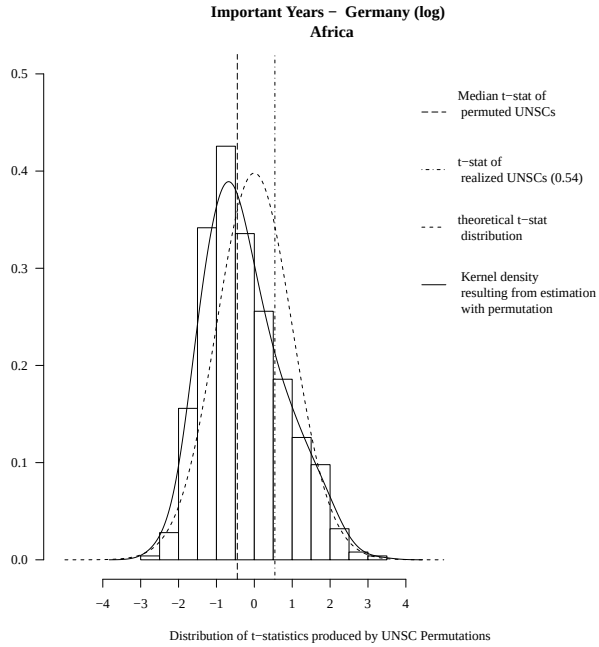

All Years − Japan (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (2.41)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

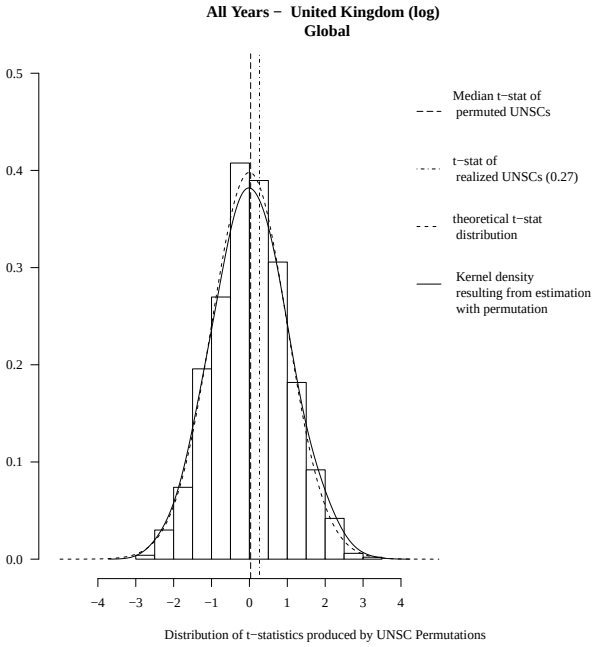

Important Years − Japan (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.45)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

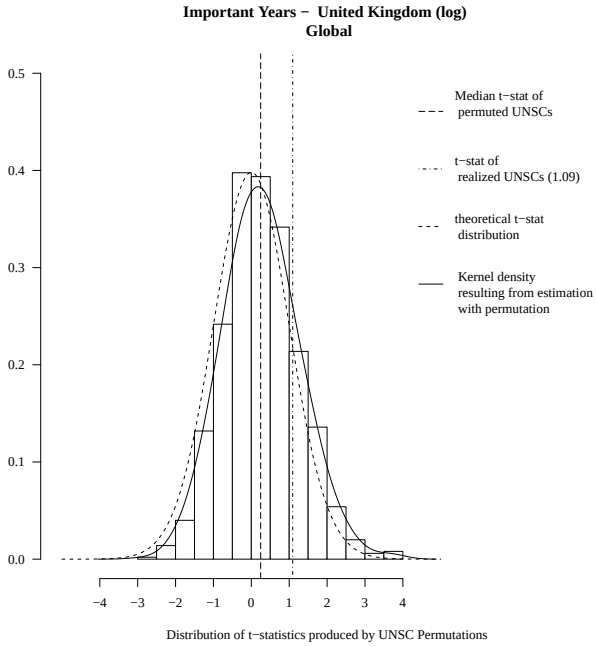

All Years − Germany (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.94)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

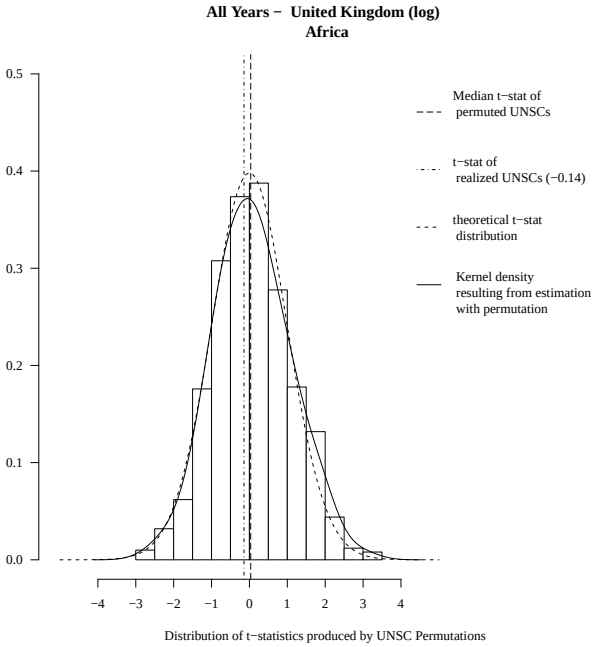

Important Years − Germany (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (2.13)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

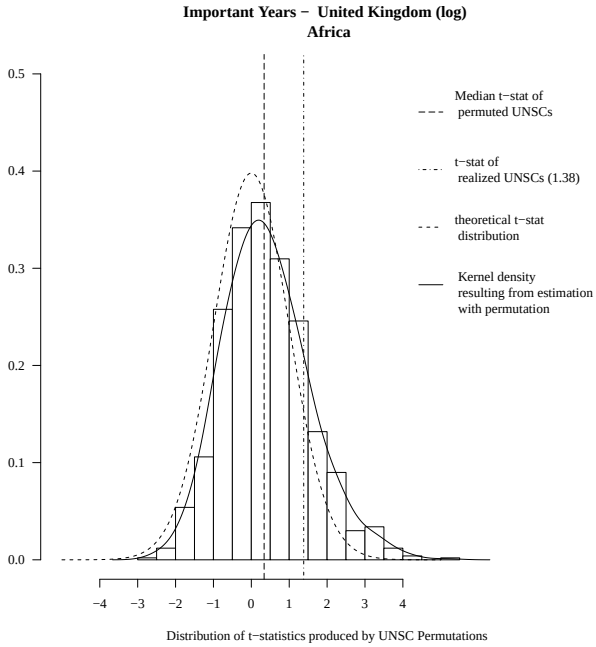

All Years − Germany (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.37)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

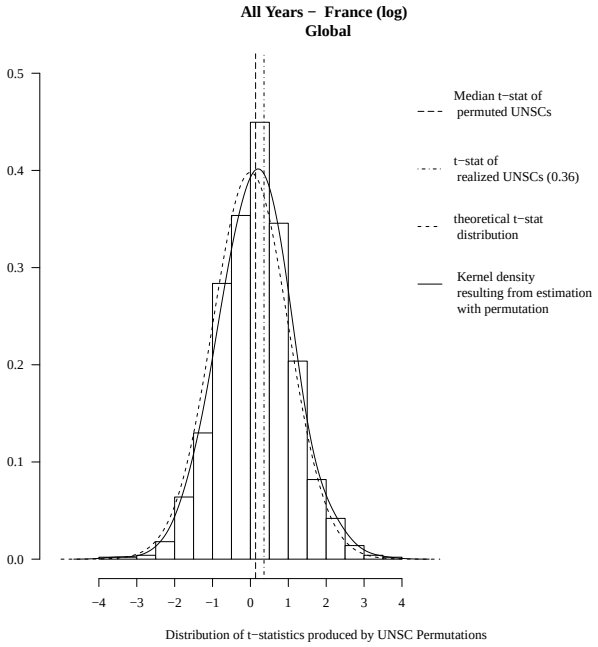

Important Years − Germany (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.54)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

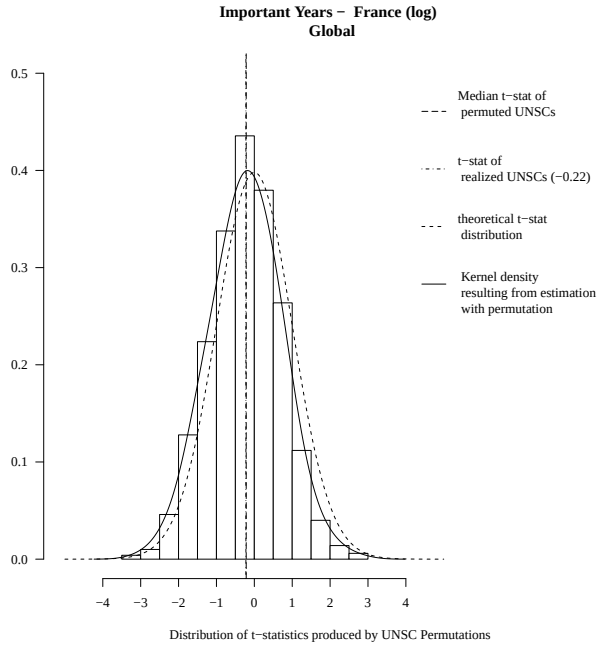

All Years − United Kingdom (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.27)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

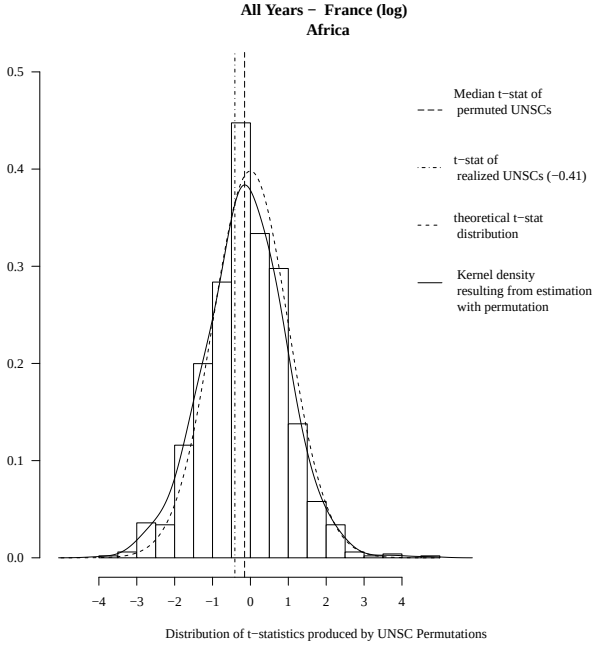

Important Years − United Kingdom (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.09)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

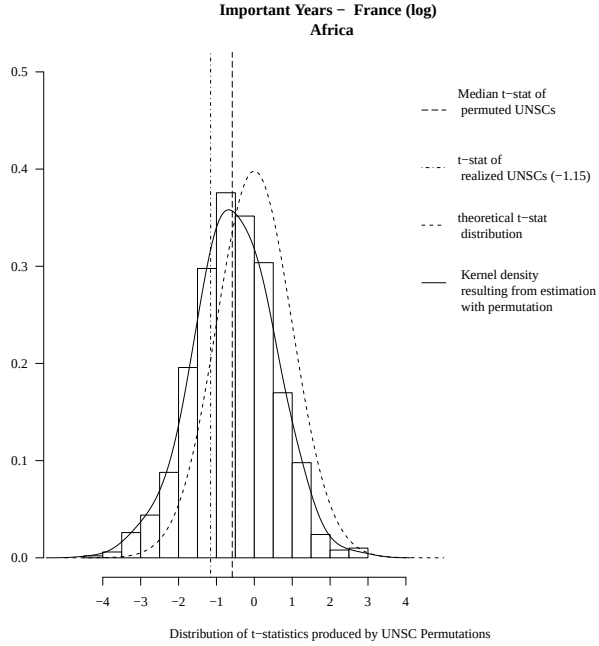

All Years − United Kingdom (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (−0.14)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

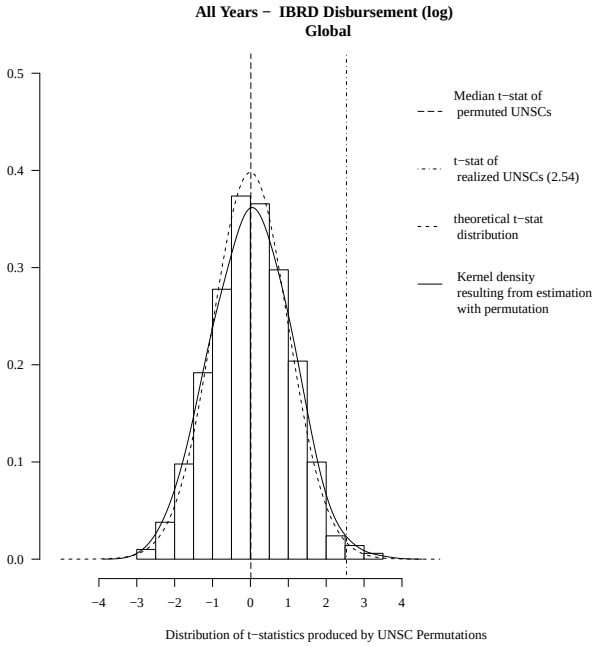

Important Years − United Kingdom (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.38)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

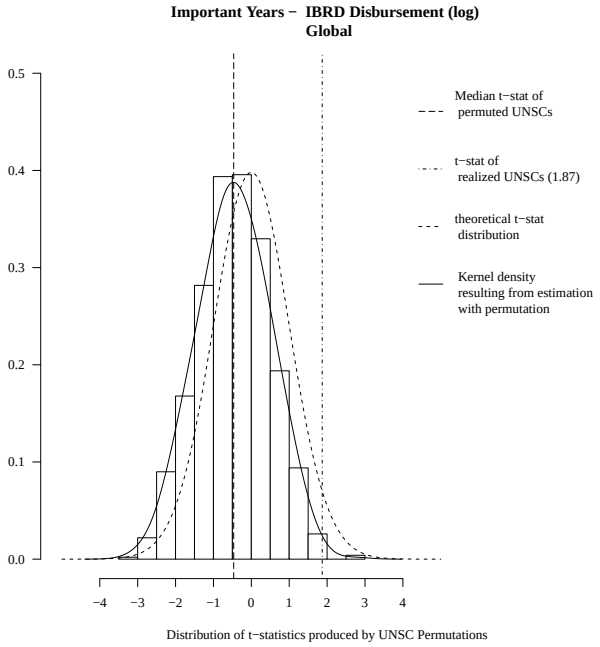

All Years − France (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.36)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

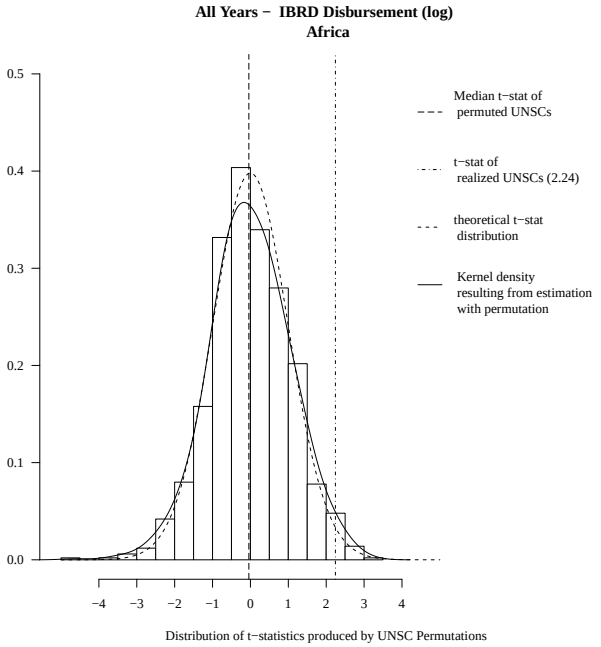

Important Years − France (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (−0.22)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

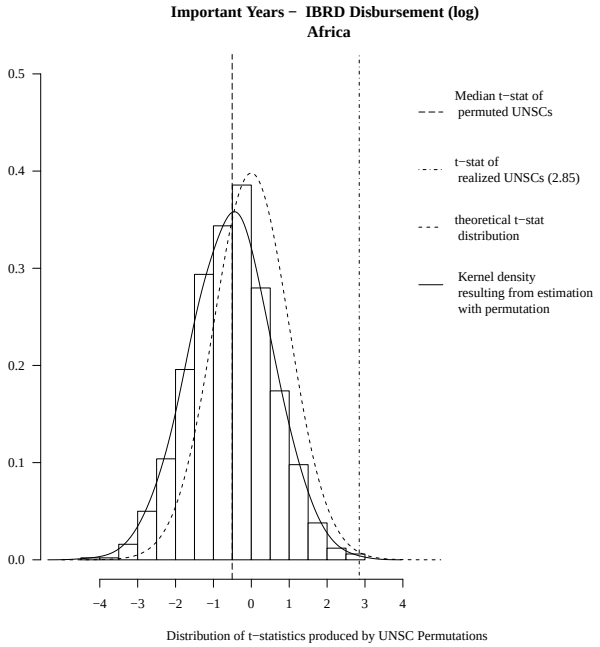

All Years − France (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (−0.41)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations


Important Years − France (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (−1.15)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations


All Years − IBRD Disbursement (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (2.54)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations


Important Years − IBRD Disbursement (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.87)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations


All Years − IBRD Disbursement (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (2.24)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations


Important Years − IBRD Disbursement (log)
Africa
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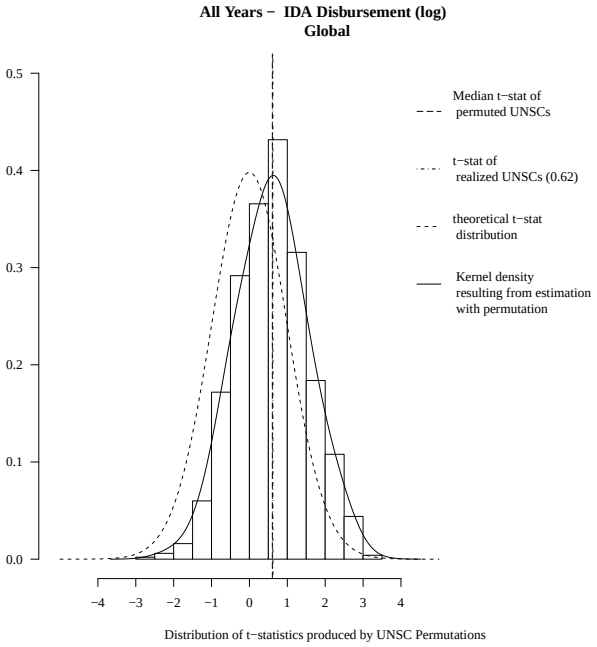
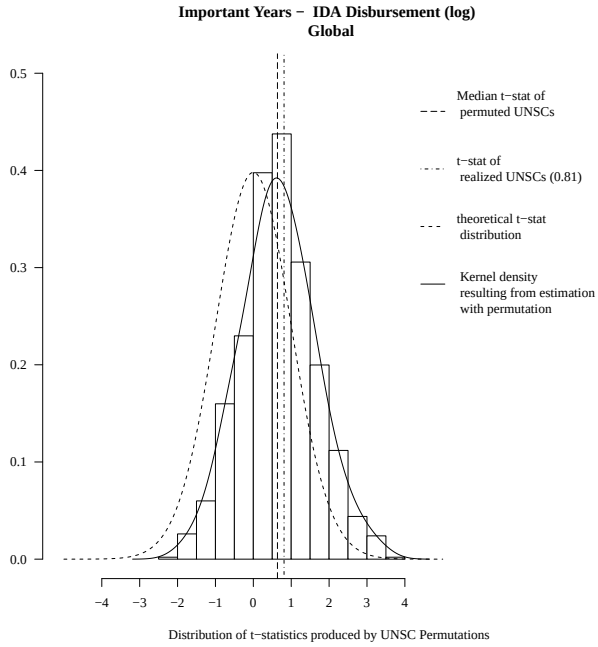
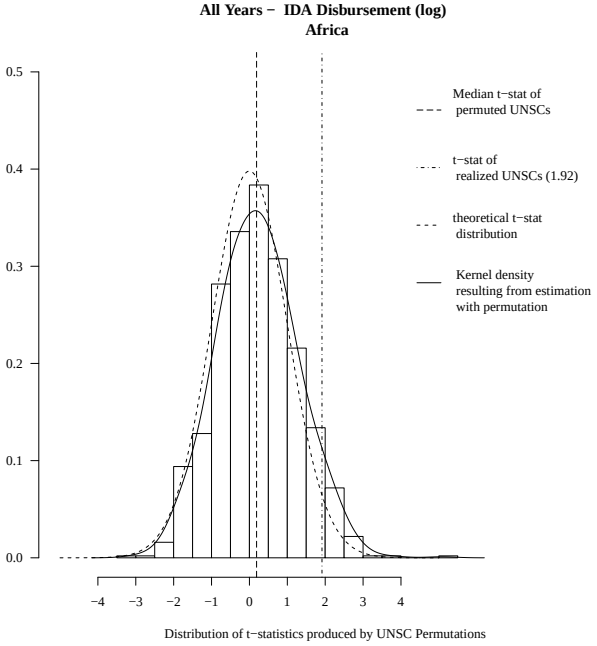
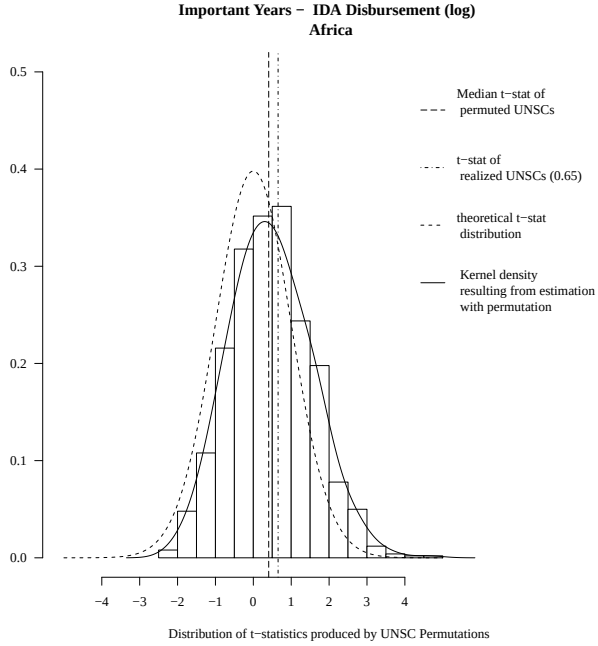
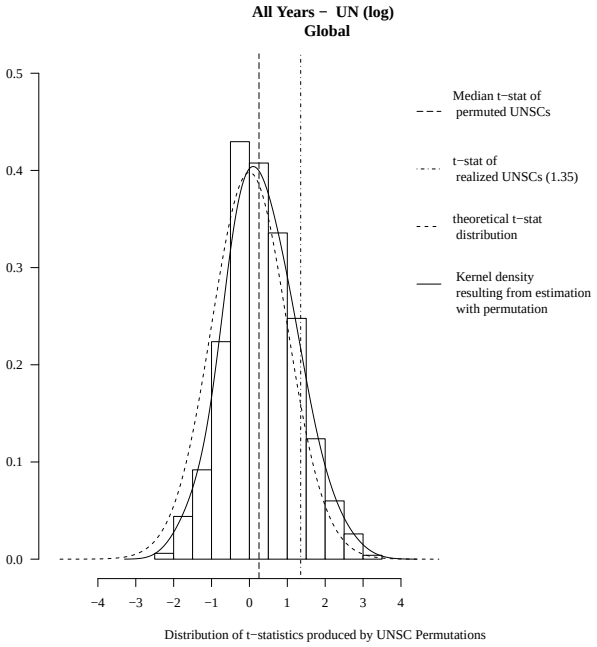
t−stat of realized UNSCs (2.85)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

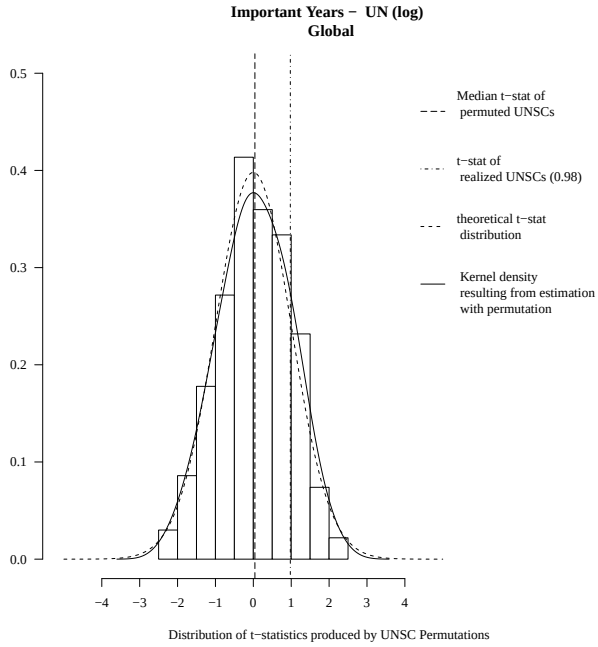

All Years − IDA Disbursement (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.62)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

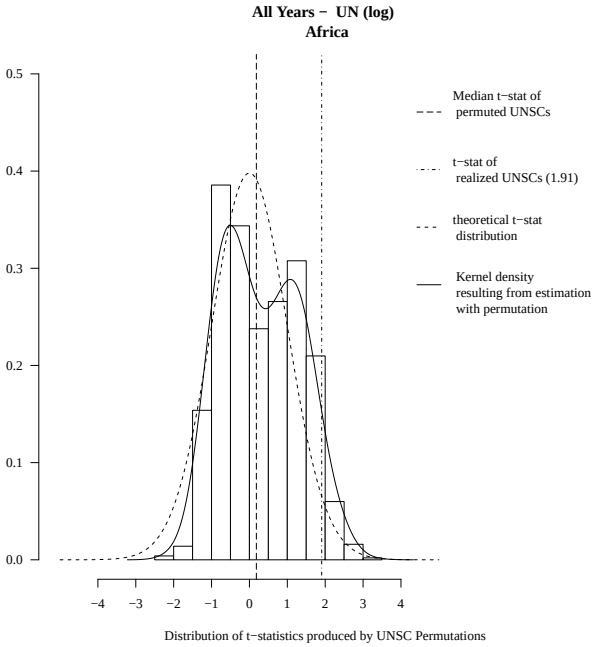

Important Years − IDA Disbursement (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.81)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

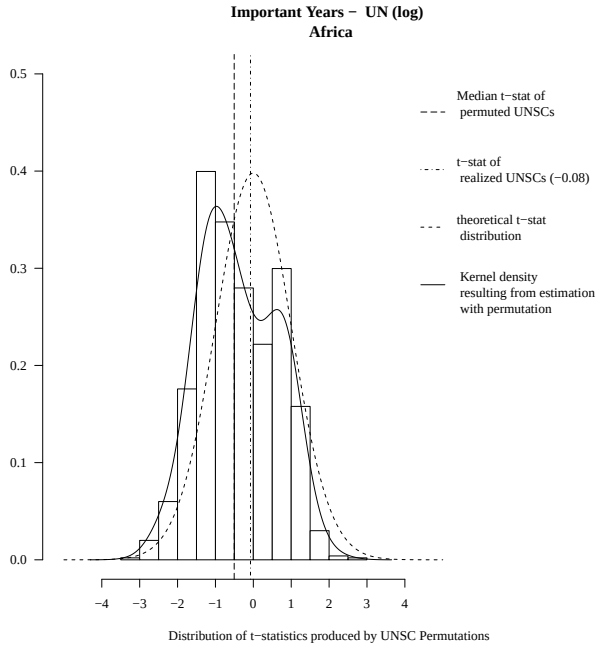

All Years − IDA Disbursement (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.92)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

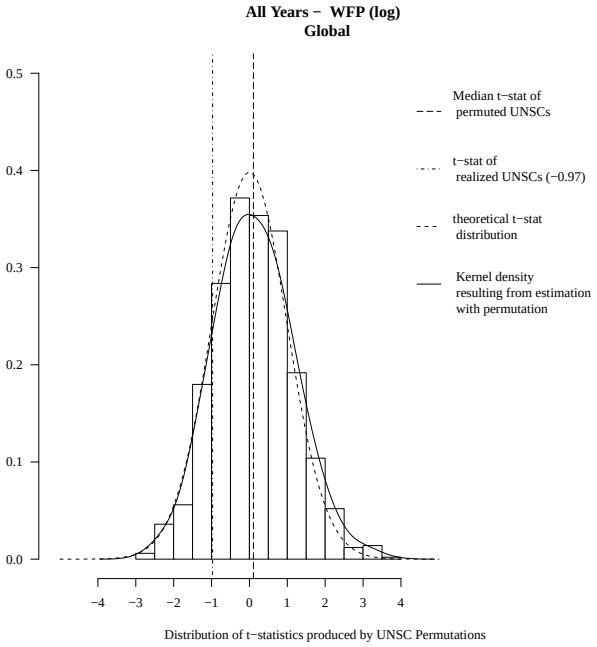

Important Years − IDA Disbursement (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.65)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

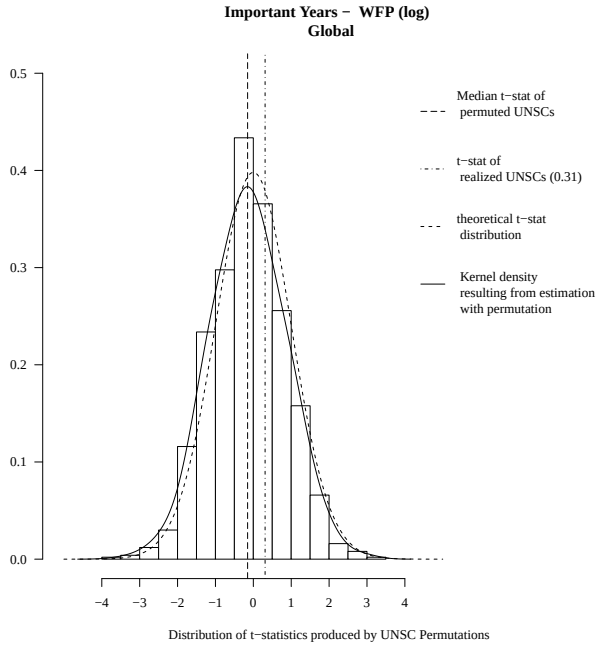

All Years − UN (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.35)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

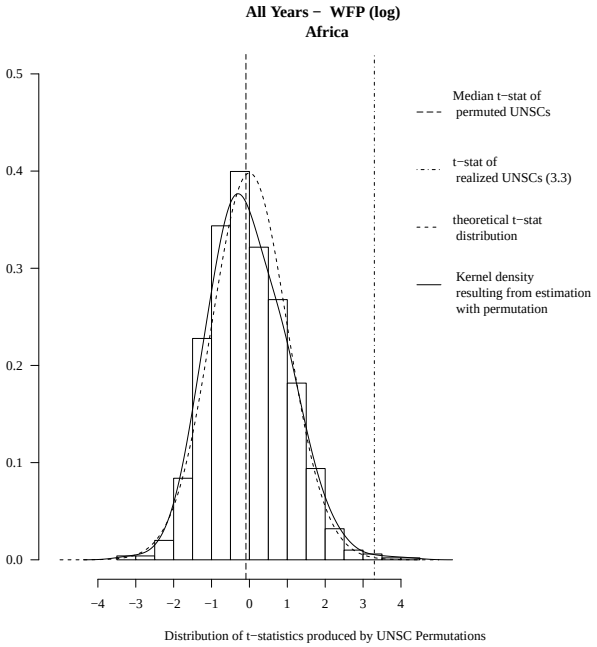

Important Years − UN (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.98)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

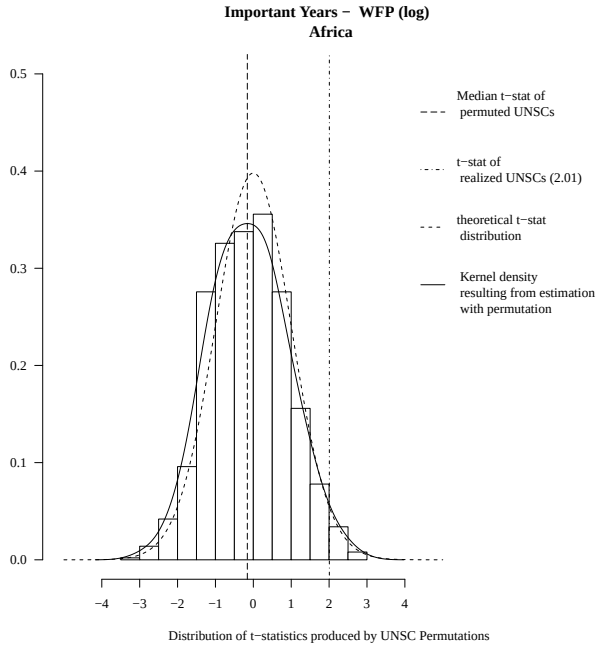

All Years − UN (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.91)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

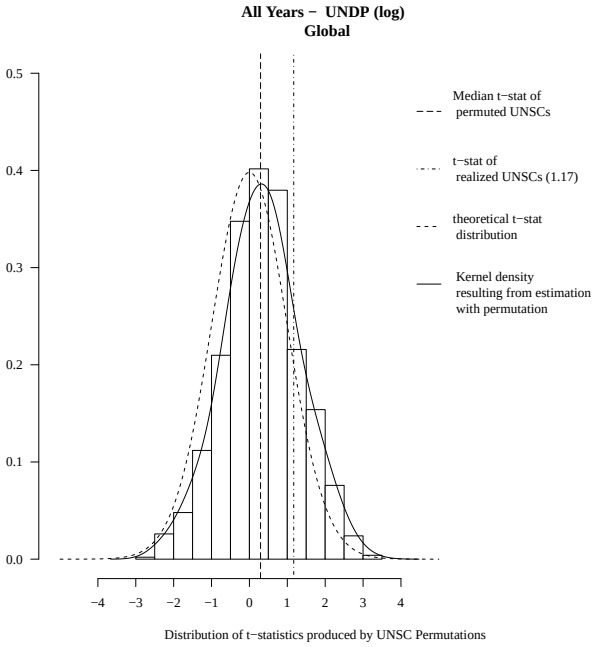

Important Years − UN (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (−0.08)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

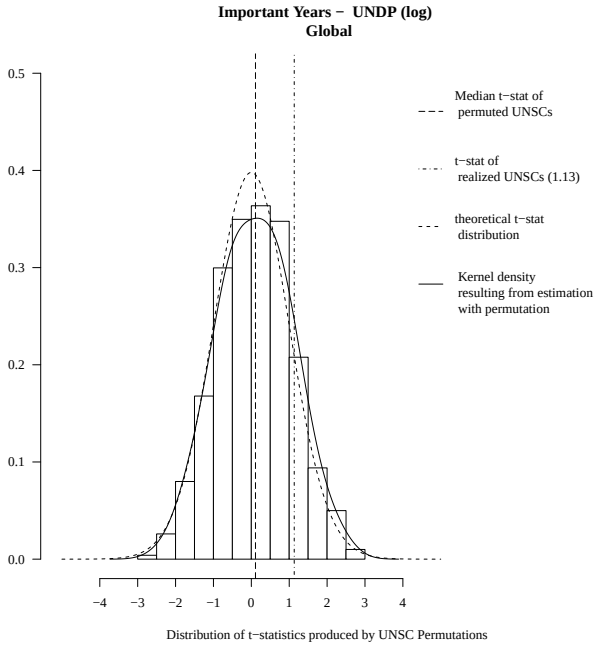

All Years − WFP (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (−0.97)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

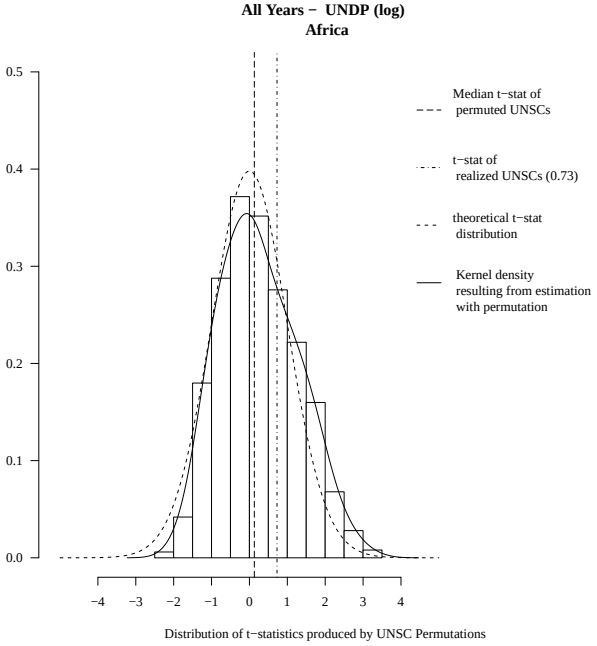

Important Years − WFP (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.31)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

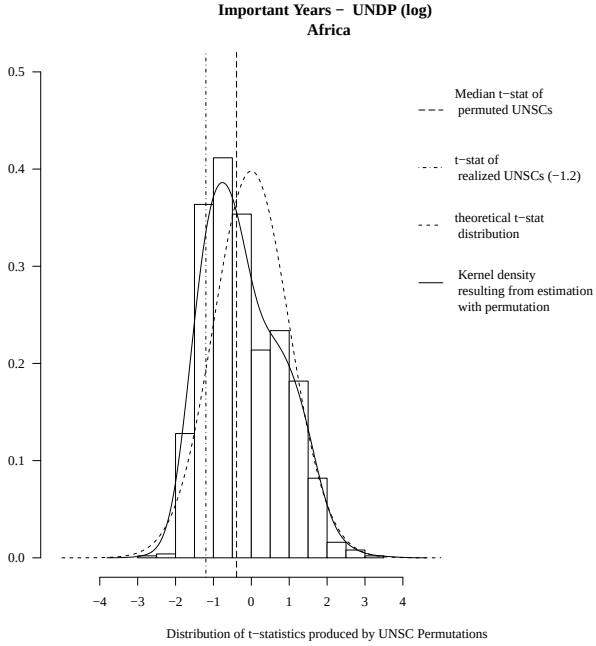

All Years − WFP (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (3.3)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

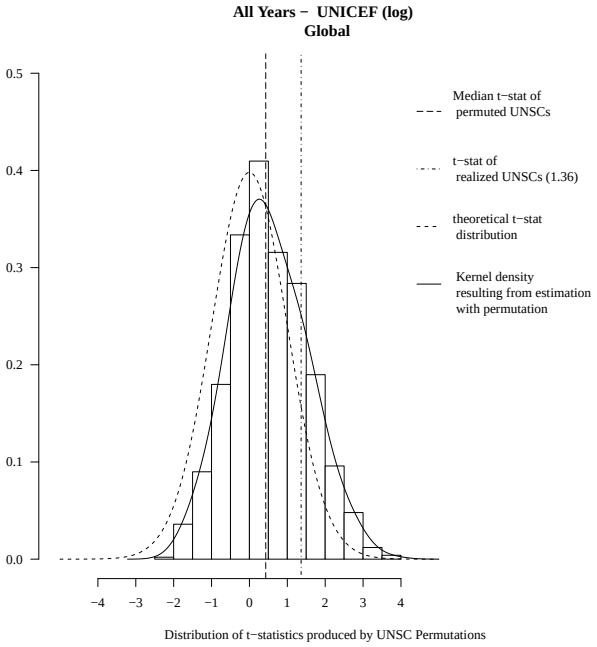

Important Years − WFP (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (2.01)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

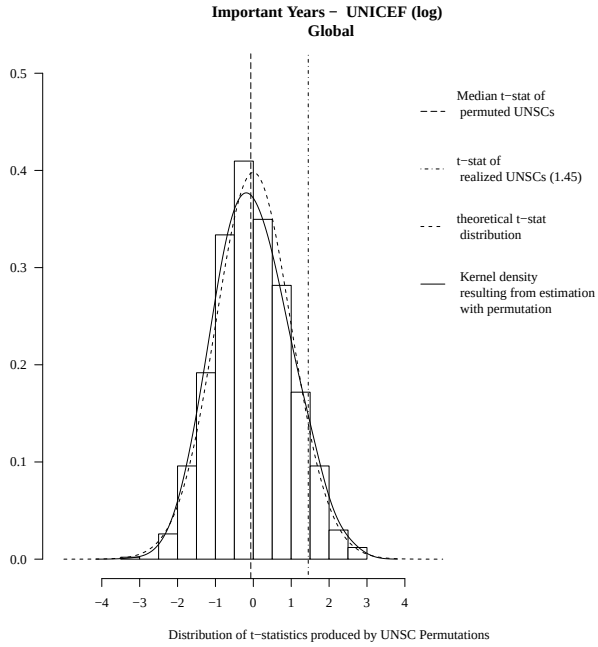

All Years − UNDP (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.17)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

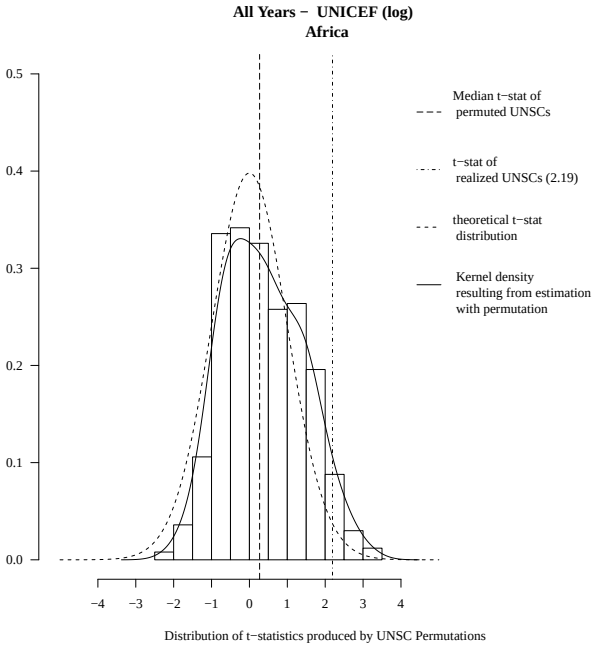

Important Years − UNDP (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.13)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

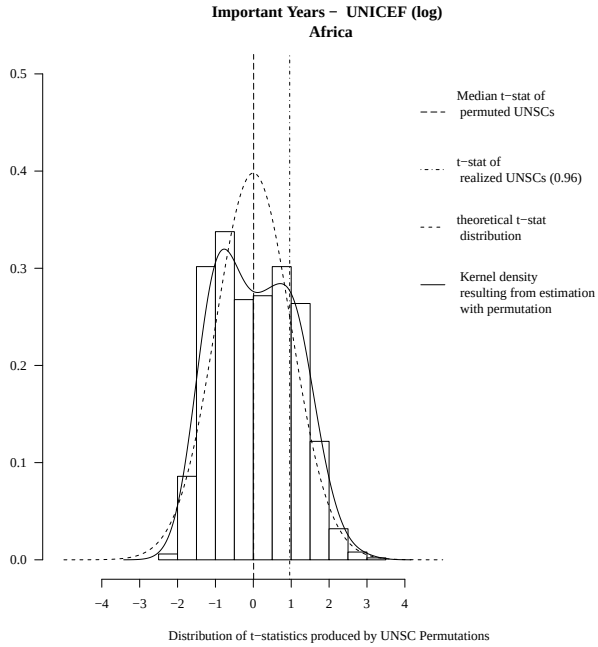

All Years − UNDP (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.73)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

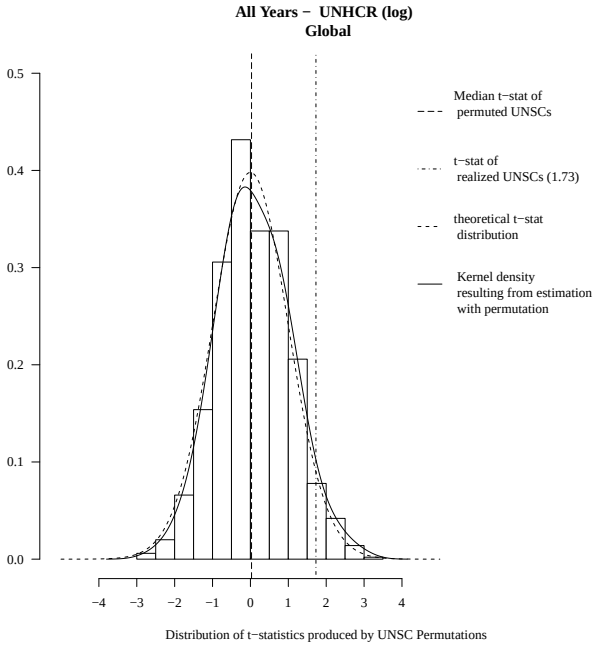

Important Years − UNDP (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (−1.2)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

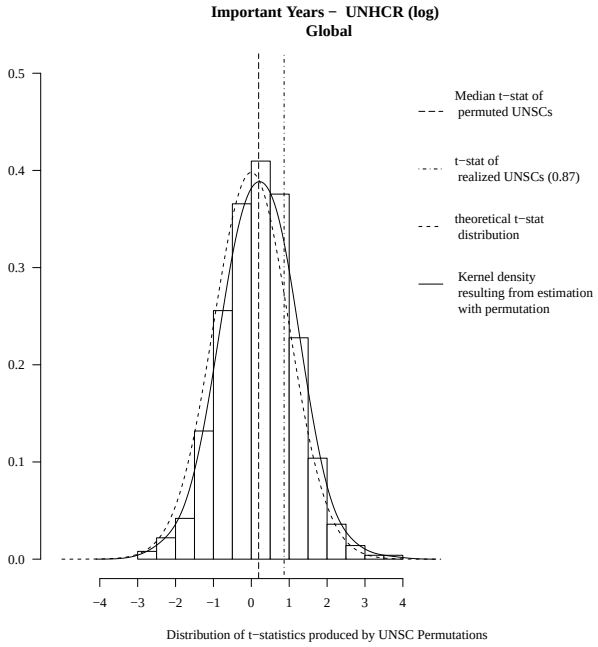

All Years − UNICEF (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.36)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

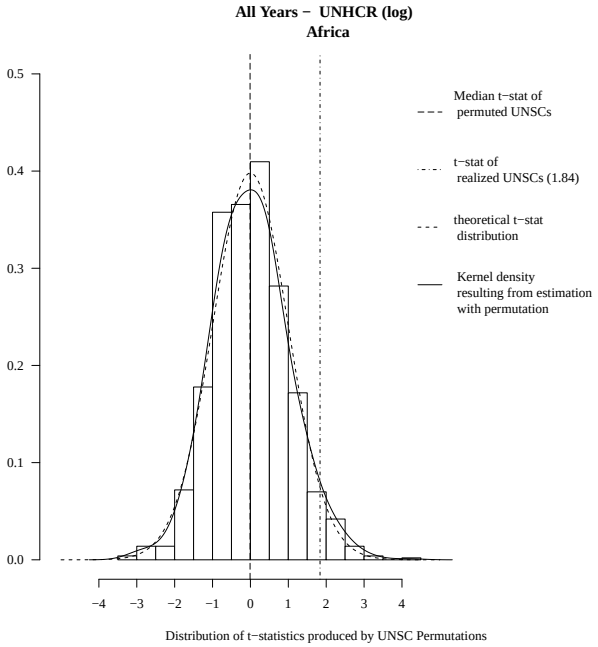

Important Years − UNICEF (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.45)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

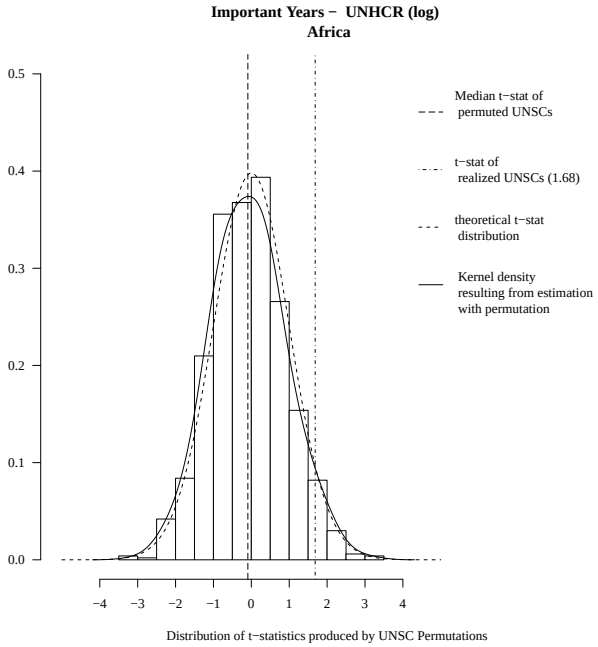

All Years − UNICEF (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (2.19)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

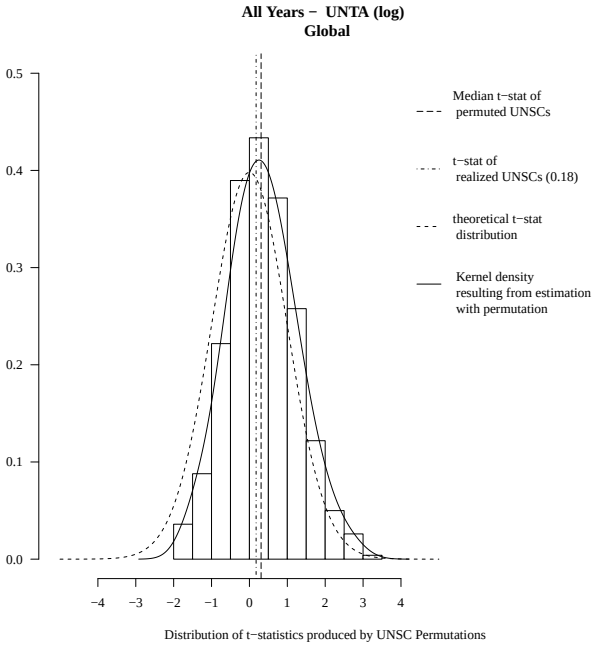

Important Years − UNICEF (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.96)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

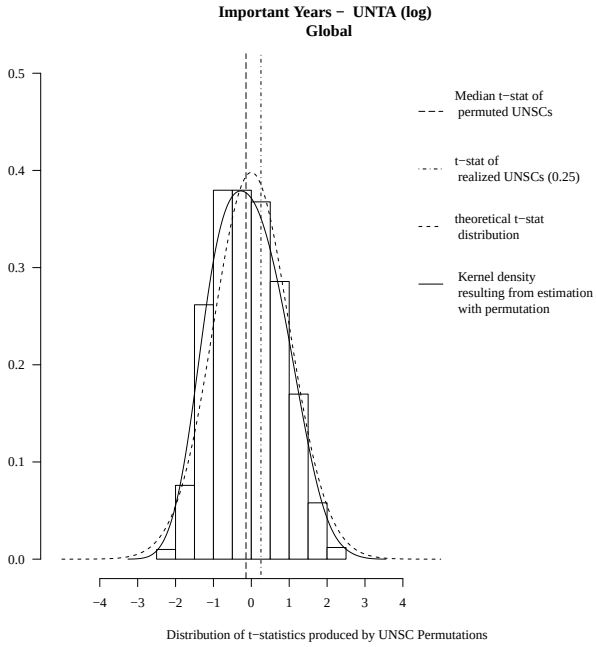

All Years − UNHCR (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.73)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

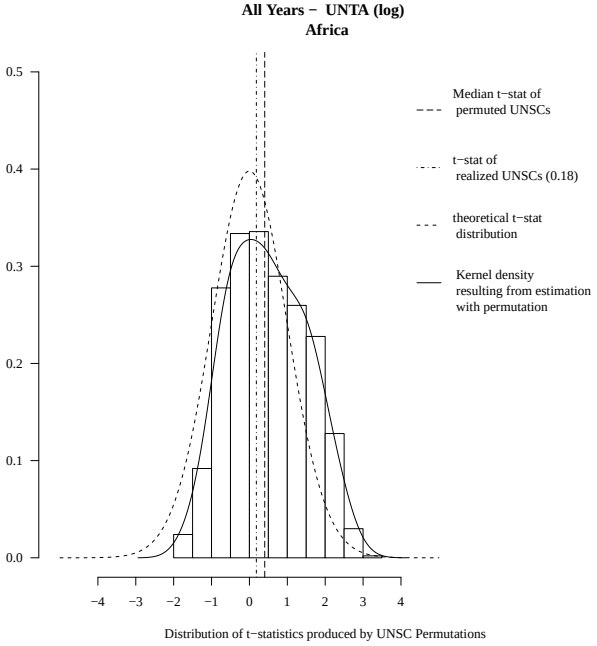

Important Years − UNHCR (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.87)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

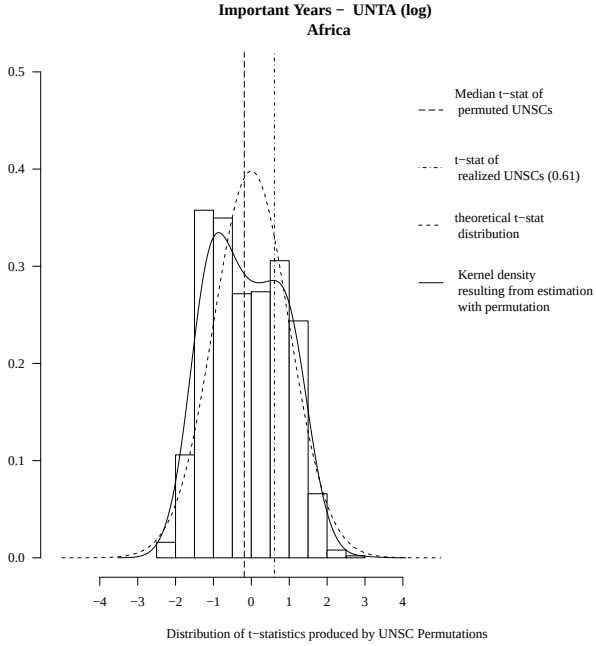

All Years − UNHCR (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.84)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations


Important Years − UNHCR (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (1.68)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations


All Years − UNTA (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.18)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations


Important Years − UNTA (log)
Global
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.25)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations


All Years − UNTA (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.18)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations


Important Years − UNTA (log)
Africa
Median t−stat of permuted UNSCs
t−stat of realized UNSCs (0.61)
theoretical t−stat distribution
Kernel density resulting from estimation with permutation
Distribution of t−statistics produced by UNSC Permutations

1 Results compared to Vreeland and Dreher

	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

	Rejection Rate at the 95% Level
USA (log)	0.09
Japan (log)	0.03
Germany (log)	0.05
United Kingdom (log)	0.04
France (log)	0.04
IBRD Disbursement (log)	0.05
IDA Disbursement (log)	0.08
UN (log)	0.05
WFP (log)	0.06
UNDP (log)	0.07
UNICEF (log)	0.08
UNHCR (log)	0.04
UNTA (log)	0.04

Table 2: 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 3: Global Results - Important Security Council Years

	Rejection Rate at the 95% Level
USA (log)	0.15
Japan (log)	0.03
Germany (log)	0.04
United Kingdom (log)	0.06
France (log)	0.04
IBRD Disbursement (log)	0.06
IDA Disbursement (log)	0.09
UN (log)	0.03
WFP (log)	0.04
UNDP (log)	0.05
UNICEF (log)	0.04
UNHCR (log)	0.04
UNTA (log)	0.01

Table 4: 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 5: Africa Results - All Security Council Years

	Rejection Rate at the 95% Level
USA (log)	0.08
Japan (log)	0.05
Germany (log)	0.06
United Kingdom (log)	0.06
France (log)	0.07
IBRD Disbursement (log)	0.06
IDA Disbursement (log)	0.06
UN (log)	0.04
WFP (log)	0.04
UNDP (log)	0.06
UNICEF (log)	0.07
UNHCR (log)	0.05
UNTA (log)	0.08

Table 6: 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 7: Africa Results - Important Security Council Years

	Rejection Rate at the 95% Level
USA (log)	0.11
Japan (log)	0.09
Germany (log)	0.04
United Kingdom (log)	0.10
France (log)	0.10
IBRD Disbursement (log)	0.10
IDA Disbursement (log)	0.08
UN (log)	0.04
WFP (log)	0.05
UNDP (log)	0.02
UNICEF (log)	0.03
UNHCR (log)	0.04
UNTA (log)	0.01

Table 8: Africa Results - Important Security Council Years

	Outcome	RegionSubset	ObsrvdB	ObsrvdT	ObsrvdP	AdjstP	ObsrvdB0	ObsrvdT0	ObsrvdP0	AdjstP0	ObsrvdB1	ObsrvdT1	ObsrvdP1
1	USA (log)	Global	0.387	1.195	0.235	0.561	-0.368	-0.688	0.493	0.557	0.501	1.081	0.282
2	USA (log)	Africa	0.541	1.284	0.202	0.328	-0.302	-0.354	0.724	0.915	1.339	2.292	0.024
3	Japan (log)	Global	0.542	2.567	0.012	0.004	0.174	0.653	0.515	0.070	0.746	2.121	0.036
4	Japan (log)	Africa	0.741	2.406	0.018	0.016	0.411	1.029	0.306	0.188	1.121	1.862	0.066
5	Germany (log)	Global	0.338	1.937	0.056	0.080	0.110	0.478	0.634	0.196	0.078	0.358	0.721
6	Germany (log)	Africa	0.075	0.371	0.712	0.549	-0.198	-0.570	0.570	0.907	0.393	1.406	0.163
7	United Kingdom (log)	Global	0.069	0.265	0.791	0.805	0.318	0.974	0.332	0.166	-0.831	-1.699	0.092
8	United Kingdom (log)	Africa	-0.059	-0.143	0.886	0.857	0.161	0.340	0.734	0.673	-1.060	-1.116	0.267
9	France (log)	Global	0.096	0.359	0.720	0.811	0.304	0.760	0.449	0.338	-0.100	-0.208	0.836
10	France (log)	Africa	-0.152	-0.410	0.682	0.745	0.140	0.244	0.808	0.843	-0.029	-0.039	0.969
11	IBRD Disbursement (log)	Global	0.625	2.535	0.013	0.014	0.456	1.116	0.267	0.769	0.583	1.546	0.125
12	IBRD Disbursement (log)	Africa	0.896	2.243	0.027	0.032	0.585	0.865	0.389	0.743	0.242	0.426	0.671
13	IDA Disbursement (log)	Global	0.114	0.619	0.537	0.985	0.533	1.579	0.117	0.174	-0.532	-1.385	0.169
14	IDA Disbursement (log)	Africa	0.517	1.915	0.058	0.116	0.926	1.837	0.069	0.084	0.176	0.385	0.701
15	UN (log)	Global	0.163	1.353	0.179	0.274	0.222	1.406	0.163	0.122	-0.014	-0.088	0.930
16	UN (log)	Africa	0.196	1.908	0.059	0.102	0.232	1.248	0.215	0.258	0.397	2.148	0.034
17	WFP (log)	Global	-0.272	-0.972	0.334	0.294	-0.368	-0.772	0.442	0.414	-0.321	-0.675	0.502
18	WFP (log)	Africa	0.942	3.297	0.001	0.008	0.667	1.181	0.240	0.142	0.971	3.788	0.000
19	UNDP (log)	Global	0.153	1.170	0.245	0.390	-0.001	-0.003	0.997	0.943	0.122	0.740	0.461
20	UNDP (log)	Africa	0.124	0.728	0.468	0.635	-0.036	-0.099	0.921	0.985	0.430	2.349	0.021
21	UNICEF (log)	Global	0.238	1.364	0.176	0.402	0.209	0.596	0.553	0.953	0.210	0.826	0.411
22	UNICEF (log)	Africa	0.350	2.193	0.031	0.098	0.650	2.493	0.014	0.042	0.213	1.180	0.241
23	UNHCR (log)	Global	0.465	1.729	0.087	0.082	0.545	1.247	0.215	0.334	0.358	0.736	0.463
24	UNHCR (log)	Africa	0.670	1.838	0.069	0.076	0.311	0.472	0.638	0.695	1.376	2.550	0.012
25	UNTA (log)	Global	0.022	0.176	0.860	0.885	0.161	0.990	0.325	0.224	-0.086	-0.441	0.660
26	UNTA (log)	Africa	0.028	0.182	0.856	0.841	0.104	0.529	0.598	0.825	-0.021	-0.063	0.950

	AdjstP1	ObsrvdB2	ObsrvdT2	ObsrvdP2	AdjstP2	RejectRate95	RejectRate95_0	RejectRate95_1	RejectRate95_2
1	0.685	1.074	1.903	0.060	0.326	0.092	0.034	0.114	0.148
2	0.132	0.782	1.944	0.055	0.224	0.083	0.058	0.106	0.109
3	0.132	0.684	1.526	0.130	0.128	0.028	0.126	0.095	0.031
4	0.292	0.954	1.450	0.150	0.054	0.047	0.048	0.123	0.094
5	0.793	0.776	2.128	0.036	0.052	0.046	0.058	0.086	0.042
6	0.503	0.158	0.543	0.589	0.436	0.056	0.062	0.114	0.043
7	0.048	0.439	1.092	0.277	0.392	0.043	0.043	0.042	0.055
8	0.298	0.647	1.383	0.170	0.352	0.056	0.056	0.052	0.097
9	0.386	-0.101	-0.223	0.824	0.993	0.044	0.033	0.084	0.043
10	0.793	-0.665	-1.154	0.251	0.529	0.067	0.041	0.081	0.095
11	0.070	0.825	1.871	0.064	0.004	0.046	0.147	0.070	0.062
12	0.603	1.981	2.848	0.005	0.000	0.063	0.096	0.070	0.097

13	0.070	0.280	0.811	0.419	0.851	0.084	0.045	0.045	0.092
14	0.855	0.316	0.653	0.515	0.827	0.063	0.051	0.067	0.082
15	0.408	0.206	0.976	0.331	0.338	0.048	0.022	0.106	0.028
16	0.226	-0.012	-0.075	0.940	0.735	0.044	0.027	0.185	0.045
17	0.334	0.151	0.310	0.757	0.641	0.063	0.044	0.072	0.039
18	0.010	1.117	2.006	0.048	0.040	0.042	0.048	0.083	0.050
19	0.817	0.234	1.132	0.260	0.296	0.067	0.037	0.082	0.046
20	0.204	-0.187	-1.200	0.233	0.354	0.056	0.027	0.199	0.018
21	0.667	0.305	1.450	0.150	0.156	0.085	0.105	0.079	0.036
22	0.671	0.186	0.960	0.339	0.460	0.071	0.066	0.116	0.027
23	0.284	0.429	0.865	0.389	0.490	0.043	0.048	0.053	0.045
24	0.026	0.722	1.685	0.095	0.090	0.047	0.052	0.063	0.045
25	0.132	0.043	0.254	0.800	0.703	0.042	0.015	0.170	0.011
26	0.446	0.102	0.609	0.544	0.549	0.081	0.019	0.222	0.013