

Output Wilcoxon Rank-Sum Test on Joy Scores

Debate 1	Debate 2	Effect size	N d1	N d2	Effect magn.	P-value	Sign.?
Foster children	General Treaty	0.237103010	53	256	small	1.735719e-04	yes
Foster children	Individual cases	0.412809741	53	25	moderate	8.163804e-04	yes
Foster children	Motion Voogd IV	0.323023218	53	84	moderate	5.457525e-04	yes
Foster children	Pre-WUV motions	0.230558262	53	423	small	3.685171e-06	yes
Foster children	WAC & ICODO	0.172024292	53	94	small	6.198417e-02	no
Foster children	War damage	0.192263750	53	800	small	2.948455e-07	yes
Foster children	WUBO	0.437409766	53	85	moderate	2.522983e-06	yes
Foster children	WUV	0.389138701	53	211	moderate	5.818920e-09	yes
Foster children	WUV & WUBO	0.618154110	53	56	large	5.010490e-09	yes
General Treaty	Individual cases	0.071376266	256	25	small	3.070732e-01	no
General Treaty	Motion Voogd IV	0.004821749	256	84	small	9.296629e-01	no
General Treaty	Pre-WUV motions	0.030272068	256	423	small	4.965418e-01	no
General Treaty	WAC & ICODO	0.129335819	256	94	small	2.988176e-02	yes
General Treaty	War damage	0.051500868	256	800	small	1.367946e-01	no
General Treaty	WUBO	0.142150658	256	85	small	1.953353e-02	yes
General Treaty	WUV	0.149005643	256	211	small	3.396896e-03	yes
General Treaty	WUV & WUBO	0.224283884	256	56	small	3.361098e-04	yes
Individual cases	Motion Voogd IV	0.104244309	25	84	small	3.574766e-01	no
Individual cases	Pre-WUV motions	0.046305006	25	423	small	3.877497e-01	no
Individual cases	WAC & ICODO	0.221256015	25	94	small	2.988176e-02	yes
Individual cases	War damage	0.024658821	25	800	small	5.389220e-01	no
Individual cases	WUBO	0.030963132	25	85	small	8.015115e-01	no
Individual cases	WUV	0.013411973	25	211	small	8.570158e-01	no
Individual cases	WUV & WUBO	0.144275687	25	56	small	2.671138e-01	no
Motion Voogd IV	Pre-WUV motions	0.021002772	84	423	small	6.986707e-01	no
Motion Voogd IV	WAC & ICODO	0.143706506	84	94	small	8.594553e-02	no
Motion Voogd IV	War damage	0.034703923	84	800	small	3.778261e-01	no
Motion Voogd IV	WUBO	0.154331216	84	85	small	7.230785e-02	no
Motion Voogd IV	WUV	0.140582152	84	211	small	2.988176e-02	yes
Motion Voogd IV	WUV & WUBO	0.303228089	84	56	moderate	9.454335e-04	yes
Pre-WUV motions	WAC & ICODO	0.134766062	423	94	small	5.462168e-03	yes
Pre-WUV motions	War damage	0.028964781	423	800	small	3.784010e-01	no
Pre-WUV motions	WUBO	0.096844994	423	85	small	5.033459e-02	no
Pre-WUV motions	WUV	0.120258143	423	211	small	5.834537e-03	yes
Pre-WUV motions	WUV & WUBO	0.183816756	423	56	small	2.879030e-04	yes

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WAC & ICODO	War damage	0.12670650	94	800	small	5.457525e-04	yes
WAC & ICODO	WUBO	0.28544564	94	85	small	5.457525e-04	yes
WAC & ICODO	WUV	0.27343117	94	211	small	1.157749e-05	yes
WAC & ICODO	WUV & WUBO	0.42542964	94	56	moderate	2.141874e-06	yes
War damage	WUBO	0.06137580	800	85	small	1.018562e-01	no
War damage	WUV	0.08039532	800	211	small	2.268043e-02	yes
War damage	WUV & WUBO	0.12579358	800	56	small	7.493177e-04	yes
WUBO	WUV	0.01282598	85	211	small	8.570158e-01	no
WUBO	WUV & WUBO	0.12315885	85	56	small	2.027831e-01	no
WUV	WUV & WUBO	0.13420696	211	56	small	5.033459e-02	no