

Rule 1	Rule 2	Settings	Prob_DW	Prob_DD	Conf_DW	Conf_DD
Borda count	Condorcet rule	<b><i>m=4, n=500</i></b>	31.915	<b><i>0.0</i></b>	(31.6261, 32.2039)	<b><i>(0.0, 0.0)</i></b>
Plurality rule	Condorcet rule	<b><i>m=4, n=2000</i></b>	47.822	<b><i>1.95</i></b>	(47.5124, 48.1316)	<b><i>(1.8643, 2.0357)</i></b>
Plurality rule	Copeland rule	<b><i>m=4, n=2000, alpha=0.5</i></b>	40.373	<b><i>4.168</i></b>	(40.0689, 40.6771)	<b><i>(4.0441, 4.2919)</i></b>
Borda count	Copeland rule	<b><i>m=4, n=2000, alpha=0.5</i></b>	20.508	<b><i>0.371</i></b>	(20.2577, 20.7583)	<b><i>(0.3333, 0.4087)</i></b>
Borda count	Ranked pairs rule	<b><i>m=3, n=99</i></b>	11.796	<b><i>0.268</i></b>	(11.5961, 11.9959)	<b><i>(0.236, 0.3)</i></b>
		<b><i>m=3, n=301</i></b>	11.964	<b><i>0.08</i></b>	(11.7628, 12.1652)	<b><i>(0.0625, 0.0975)</i></b>
		<b><i>m=4, n=2000</i></b>	17.881	<b><i>0.017</i></b>	(17.6435, 18.1185)	<b><i>(0.0089, 0.0251)</i></b>
Plurality rule	Borda count	<b><i>m=4, n=2000</i></b>	36.693	<b><i>3.13</i></b>	(36.3943, 36.9917)	<b><i>(3.0221, 3.2379)</i></b>