Values of $p(n, m)$: Proportion of Possible Profiles Without a Condorcet Winner

	n = Number of Voters						
m = Number of Alternatives	3	5	7	9	11	. . .	Limit
3	.056	.069	.075	.078	.080		.088
4	.111	.139	.150	.156	.160		.176
5	.160	.200	.215				.251
6	.202						.315
Limit	1.000	1.000	1.000	1.000	1.000		1.000