Each cell contains: number of DCB/OR, Bayesian estimate of DCB/OR rate, 95% CrI, PP>10%, PP>30%																
n=5	0 0 0,16 0.050 0.006	1 15 1,55 0.641 0.198	2 33 6,73 0.933 0.57	3 52 **16**,86 0.993 0.858	4 70 30,95 >0.99 0.975	5 89 **50**,99 >0.99 0.998										
n=10	0 0 0,9 **0.021** 0.000	1 8 0,32 0.393 0.035	2 17 3,46 0.765 0.168	3 27 7,57 0.940 0.410	4 36 **13**,66 0.989 0.674	5 46 19,75 >0.99 0.864	6 56 27,82 >0.99 0.959	7 65 **36**,88 >0.99 0.991								
n=15	0	1 5 0,23 **0.238** 0.006	2 12 2,33 0.582 0.041	3 18 5,41 0.835 0.140	4 25 8,49 0.951 0.317	5 31 **12**,56 0.989 0.538	6 38 17,62 0.998 0.739	7 44 22,68 >0.99 0.880	8 51 27,74 >0.99 0.955	9 57 **33**,79 >0.99 0.987						
n=20	0	1	2 9 1,26 **0.422** 0.009	3 14 3,32 0.701 0.040	4 19 6,38 0.880 0.117	5 23 9,44 0.962 0.254	6 28 **12**,50 0.990 0.436	7 33 16,55 0.998 0.626	8 38 20,60 >0.99 0.786	9 43 23,64 >0.99 0.895	10 48 28,69 >0.99 0.956	11 53 **32**,73 >0.99 0.985				
n=25	0	1	2	3 11 3,27 **0.563** 0.010	4 15 5,32 0.782 0.037	5 19 7,37 0.911 0.099	6 23 10,41 0.970 0.206	7 27 **12**,46 0.992 0.357	8 31 15,50 0.998 0.529	9 35 18,54 >0.99 0.692	10 39 21,58 >0.99 0.822	11 43 25,62 >0.99 0.909	12 46 28,65 >0.99 0.959	13 50 **32**,69 >0.99 0.984		
n=30	0	1	2	3	4 12 4,27 **0.668** 0.011	5 16 6,31 **0.838** 0.033	6 19 8,35 0.934 0.083	7 22 10,39 0.977 0.170	8 26 **13**,43 0.993 0.295	9 29 15,46 0.998 0.447	10 32 18,50 >0.99 0.604	11 35 20,53 >0.99 0.743	12 39 23,56 >0.99 0.850	13 42 26,60 >0.99 0.921	14 45 29,63 >0.99 0.963	15 49 **32**,66 >0.99 0.985