Meta−Analysis Method	I2	Tau2	Q	P−value	Random Effects Model (Risk Ratio)	RR	95%−CI
Available case analysis (ACA)	0.4127	0.18	27.24	0.04		2.15	[1.51; 3.06]
Impute no events (ICA−0)	0.2511	0.09	21.36	0.16		2.22	[1.63; 3.04]
Impute events (ICA−1)	0.6006	0.23	40.06	0.00		1.99	[1.39; 2.84]
Observed risk in control group (ICA−pc)	0.4149	0.18	27.34	0.04		2.11	[1.47; 3.02]
Observed risk in experimental group (ICA−pe)	0.4623	0.18	29.76	0.02		1.99	[1.40; 2.83]
Observed group−specific risks (ICA−p)	0.4081	0.17	27.03	0.04		2.13	[1.50; 3.03]
Best−case scenario (ICA−b)	0.2541	0.06	21.45	0.16		2.64	[1.98; 3.51]
Worst−case scenario (ICA−w)	0.7412	0.43	61.83	0.00		1.90	[1.22; 2.94]
Gamble−Hollis analysis	0.1649	0.07	19.16	0.26		2.25	[1.59; 3.18]
IMOR.e = 2, IMOR.c = 2	0.4768	0.20	30.58	0.02		2.11	[1.47; 3.03]
IMOR.e = 0.5, IMOR.c = 0.5	0.3444	0.14	24.40	0.08		2.16	[1.54; 3.03]

0.5　　　1　　　2　　　4

Favours placebo　Favours haloperidol