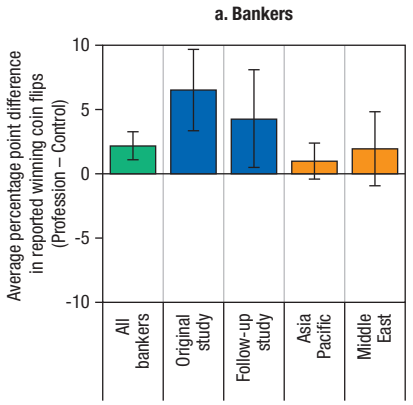
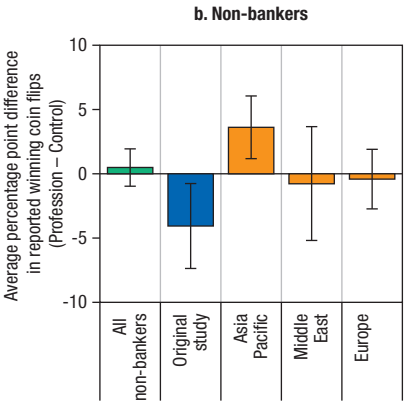
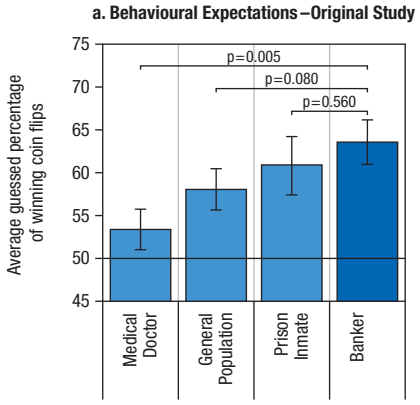
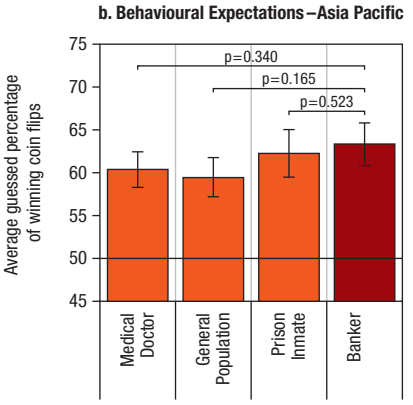
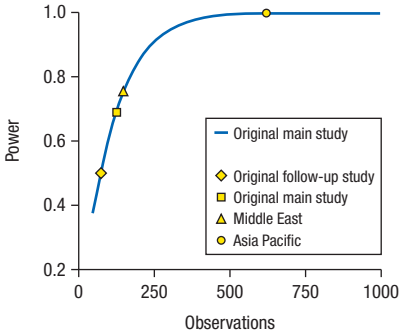
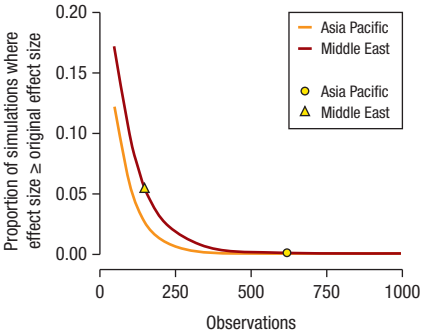

a. Bankers
Average percentage point difference in reported winning coin flips (Profession – Control)
10
5
0
-5
-10
All bankers
Original study
Follow-up study
Asia Pacific
Middle East


b. Non-bankers
Average percentage point difference in reported winning coin flips (Profession – Control)
10
5
0
-5
-10
All non-bankers
Original study
Asia Pacific
Middle East
Europe


a. Behavioural Expectations – Original Study
Average guessed percentage of winning coin flips
75
70
65
60
55
50
45
p=0.005
p=0.080
p=0.560
Medical Doctor
General Population
Prison Inmate
Banker


b. Behavioural Expectations – Asia Pacific
Average guessed percentage of winning coin flips
75
70
65
60
55
50
45
p=0.340
p=0.165
p=0.523
Medical Doctor
General Population
Prison Inmate
Banker


Power
1.0
0.8
0.6
0.4
0.2
0
250
500
750
1000
Observations
Original main study
Original follow-up study
Original main study
Middle East
Asia Pacific


Proportion of simulations where effect size ≥ original effect size
0.20
0.15
0.10
0.05
0.00
0
250
500
750
1000
Observations
Asia Pacific
Middle East
Asia Pacific
Middle East