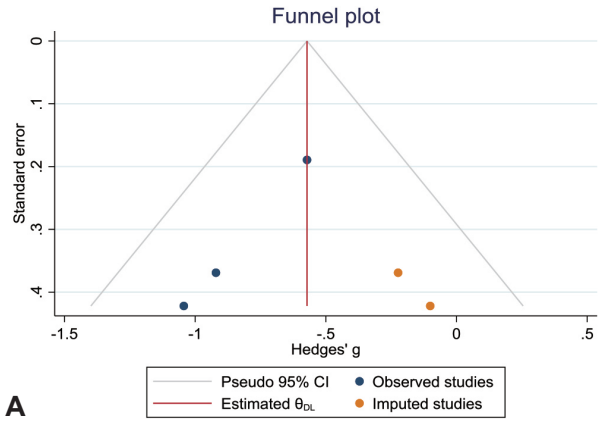
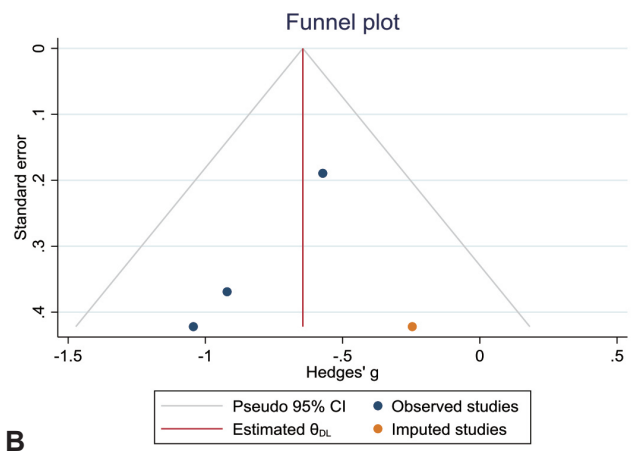



```
Iteration                          Number of studies =      5
  Model: Random-effects                     observed =      3
 Method: DerSimonian-Laird                   imputed =      2

Pooling
  Model: Random-effects
 Method: DerSimonian-Laird
```

Studies	Hedges' g	[95% Conf.	Interval]
Observed	-0.700	-1.007	-0.393
Observed + Imputed	-0.572	-0.856	-0.288

A

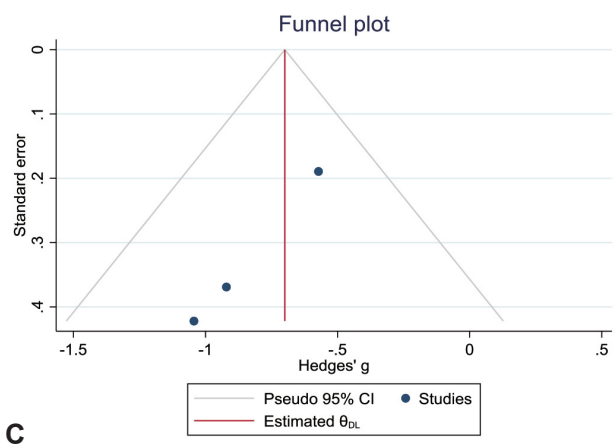



```
Iteration                          Number of studies =      4
  Model: Random-effects                     observed =      3
 Method: DerSimonian-Laird                   imputed =      1

Pooling
  Model: Random-effects
 Method: DerSimonian-Laird
```

Studies	Hedges' g	[95% Conf.	Interval]
Observed	-0.700	-1.007	-0.393
Observed + Imputed	-0.645	-0.933	-0.357

B




```
Iteration                          Number of studies =      3
  Model: Random-effects                     observed =      3
 Method: DerSimonian-Laird                   imputed =      0

Pooling
  Model: Random-effects
 Method: DerSimonian-Laird
```

Studies	Hedges' g	[95% Conf.	Interval]
Observed	-0.700	-1.007	-0.393
Observed + Imputed	-0.700	-1.007	-0.393

C

Supplementary Figure 5. Publication bias for state anxiety: 1 day after psilocybin treatment. A: Linear estimator. B: Run estimator. C: Quadratic estimator.