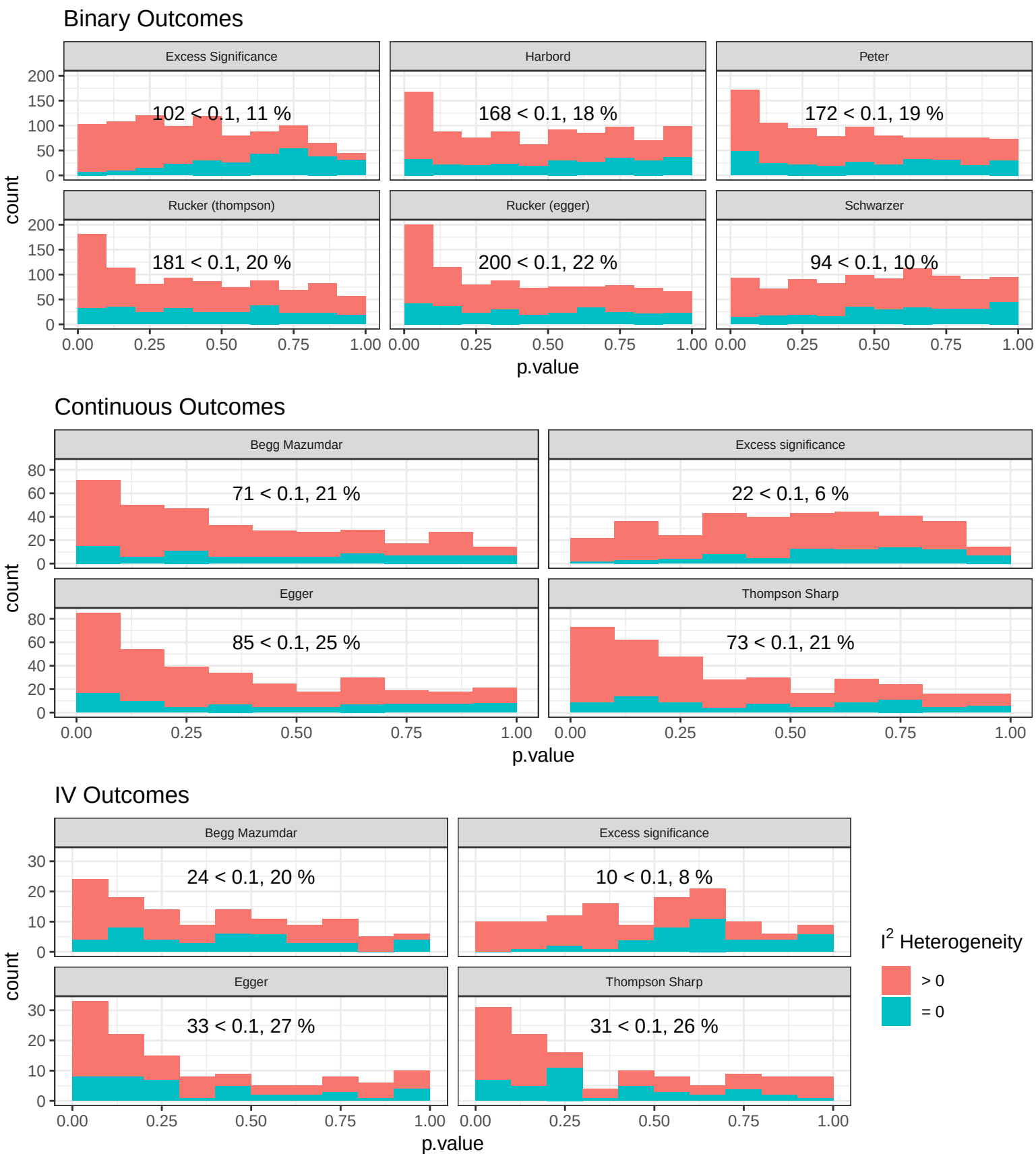
Binary Outcomes
Excess Significance
102 < 0.1, 11 %
Harbord
168 < 0.1, 18 %
Peter
172 < 0.1, 19 %
Rucker (thompson)
181 < 0.1, 20 %
Rucker (egger)
200 < 0.1, 22 %
Schwarzer
94 < 0.1, 10 %
count
p.value
Continuous Outcomes
Begg Mazumdar
71 < 0.1, 21 %
Excess significance
22 < 0.1, 6 %
Egger
85 < 0.1, 25 %
Thompson Sharp
73 < 0.1, 21 %
count
p.value
IV Outcomes
Begg Mazumdar
24 < 0.1, 20 %
Excess significance
10 < 0.1, 8 %
Egger
33 < 0.1, 27 %
Thompson Sharp
31 < 0.1, 26 %
count
p.value
I2 Heterogeneity
> 0
= 0