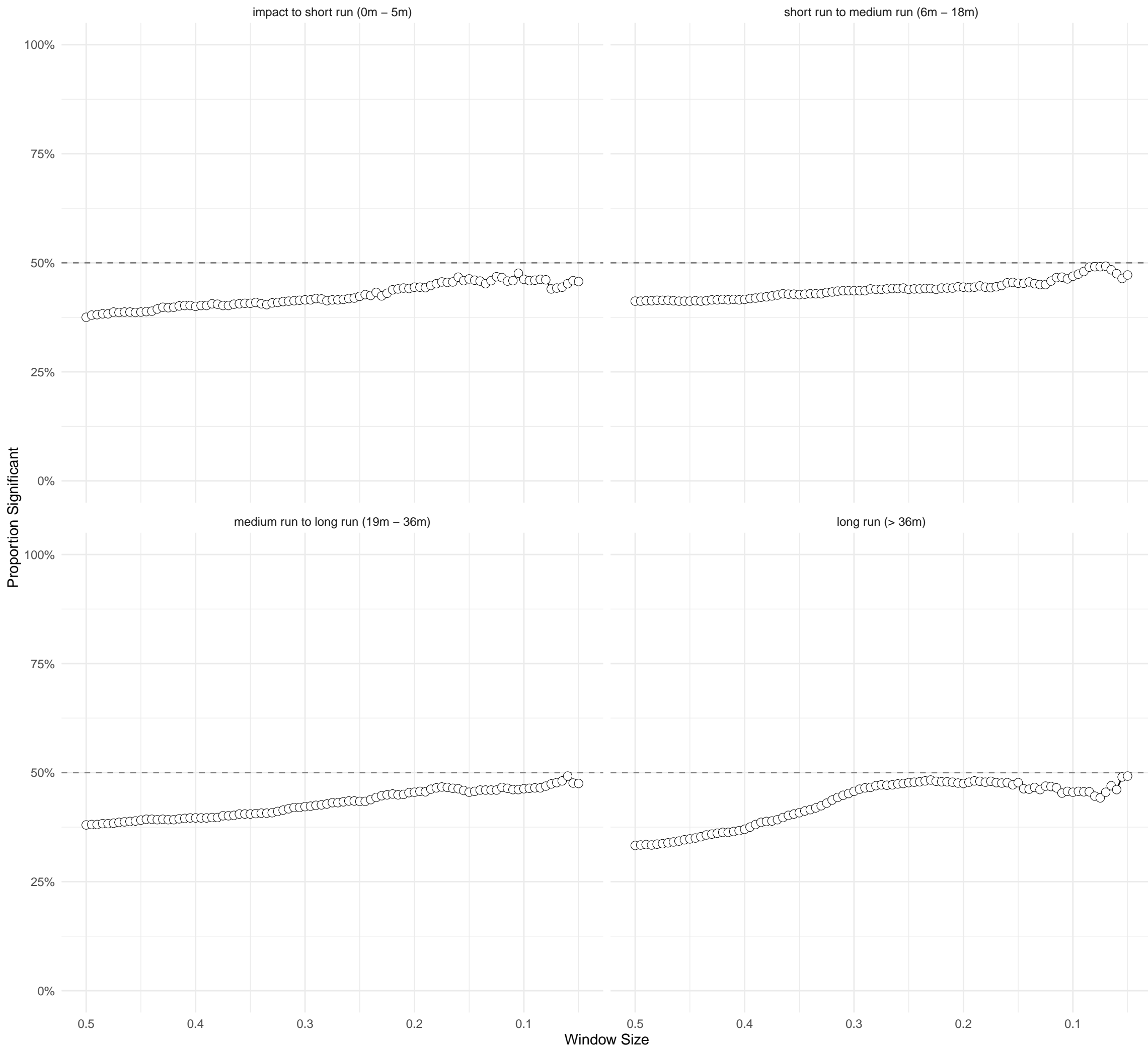


Binomial test for p-hacking around $z = 1.96$ (95 % level) – Output – Other publications

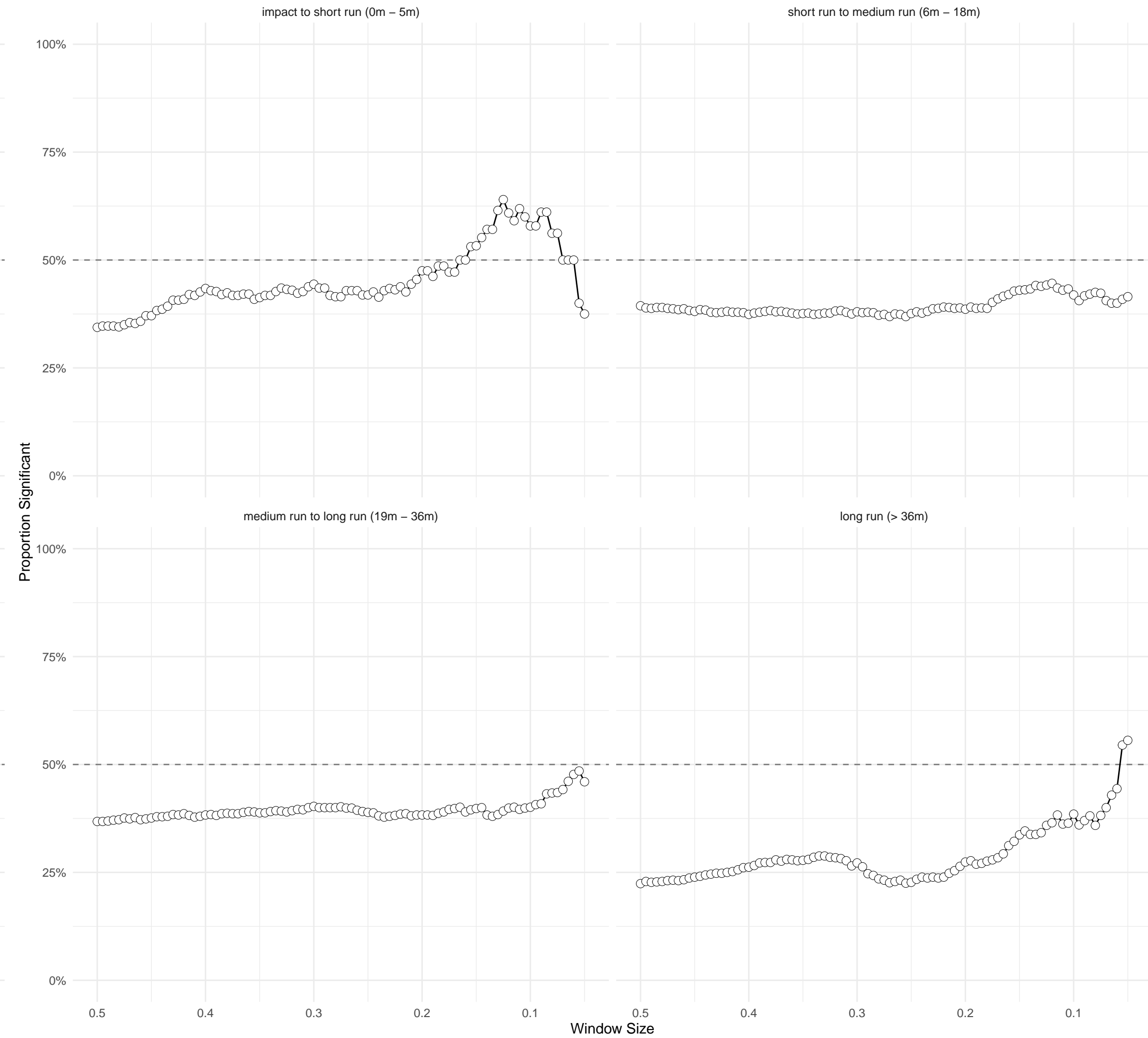
Point shading shows stat. significance of bunching (binomial test against > 50%)



Significance $p < 0.01$ $p < 0.05$ $p < 0.1$ \circ $p \geq 0.1$

Binomial test for p-hacking around $z = 1.96$ (95 % level) – Output – Top journals

Point shading shows stat. significance of bunching (binomial test against > 50%)



Significance $p < 0.01$ $p < 0.05$ $p < 0.1$ \circ $p \geq 0.1$