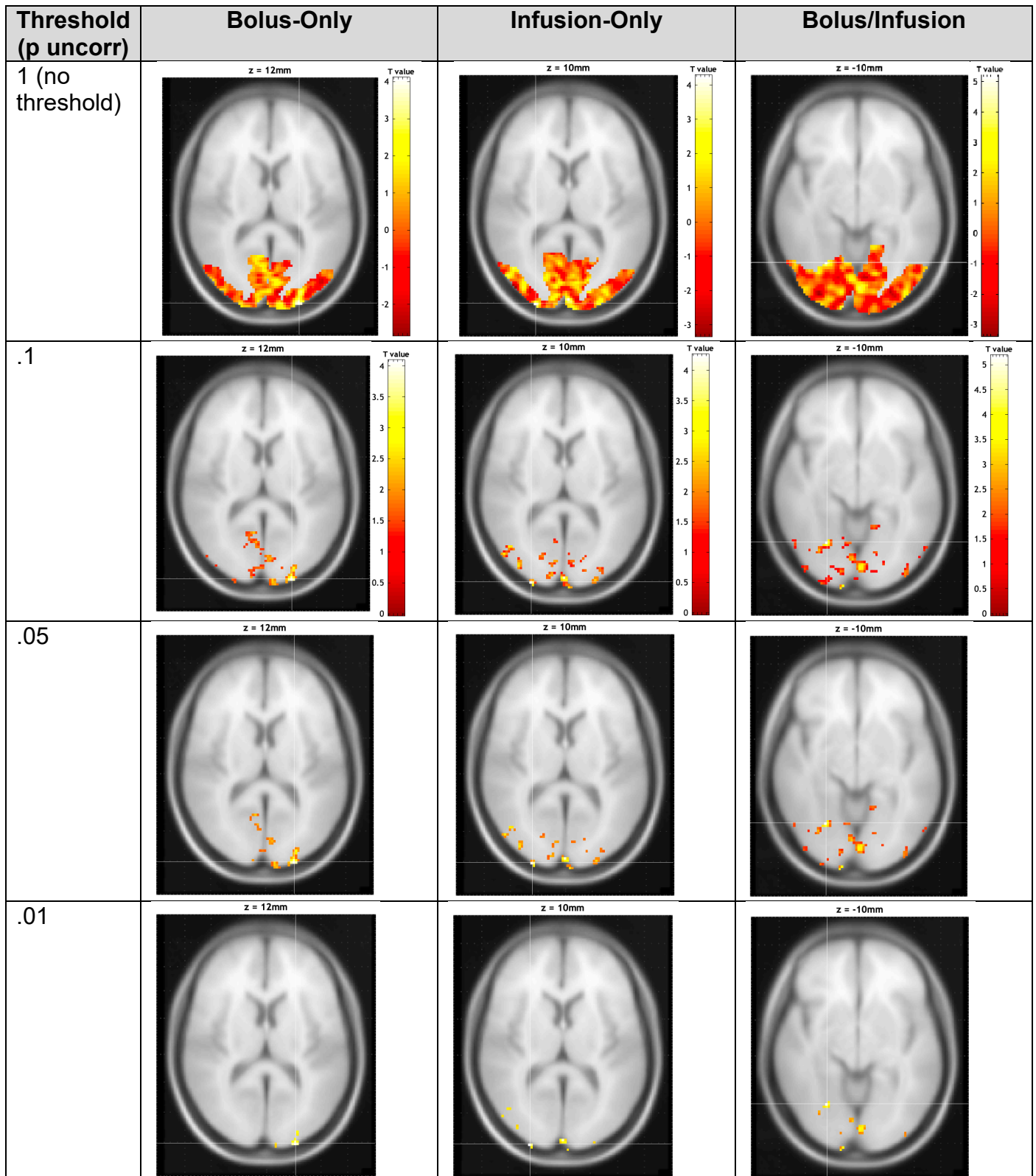

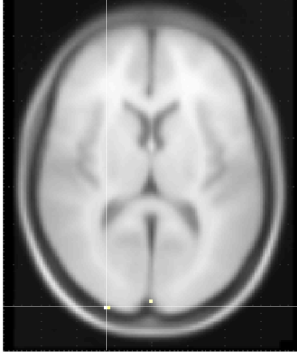
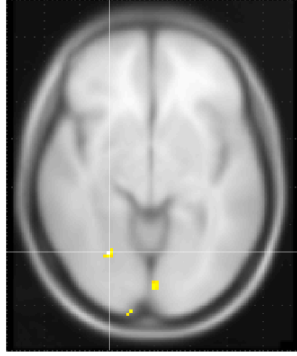


Supplement 2

Variability in statistical parameter maps with different statistical thresholds

Results for each individual at a range of thresholds (each $k=0$ voxels). The figure presented in the main manuscript shows $p(\text{uncorr}) = 0.1$. For each individual, the cross-hairs are centred at the peak voxel. For $p < .05$, $.01$, $.001$, and FWE $p < .05$, the colourbar is identical to that shown for $p < .1$.



.001	<p style="text-align: center;">z = 12mm</p> 	<p style="text-align: center;">z = 10mm</p> 	<p style="text-align: center;">z = -10mm</p> 
FWE corrected p<.05	no significant voxels	no significant voxels	<p style="text-align: center;">z = -10mm</p> 