

SUPPLEMENTARY TABLE S4. RESULTS OF VW META-ANALYSES FOR ONLY MILD TBI SUBGROUP

<i>Region</i>	<i>Z value</i>	<i>p value</i>	<i>Cluster size</i>	<i>MNI coordinates</i>
FA: TBI < controls				
Corpus callosum	-1.465	0.000508606	341	-2, -24, 18
Superior longitudinal fasciculus III, right	-1.677	0.000091314	190	34, -6, 18
Corpus callosum	-1.463	0.000528157	92	-14, 44, 26
Inferior fronto-occipital fasciculus, right	-1.45	0.000639021	90	34, -60, 6
Insula, right	-1.507	0.000423849	35	44, -2, 6
Olfactory cortex, BA 25, right	-1.244	0.002725601	18	12, 16, -18
MD: TBI > controls				
Inferior longitudinal fasciculus, right	1.393	0.000006497	435	30, -58, 2

Results thresholded at $p < 0.005$ and cluster size > 10 voxels.

VW, voxel-wise; TBI, traumatic brain injury; MNI, Montreal Neurological Institute; FA, fractional anisotropy; BA, Brodmann Area; MD, mean diffusivity.