

SUPPLEMENTARY TABLE S6. RESULTS OF VW META-ANALYSES FOR ONLY ≥ 3 MONTH SINCE INJURY TBI SUBGROUP

<i>Region</i>	<i>Z value</i>	<i>p value</i>	<i>Cluster size</i>	<i>MNI coordinates</i>
FA: TBI > controls				
Superior longitudinal fasciculus III, right	1.263	0.000006497	785	44, -16, 24
FA: TBI < controls				
Corpus callosum	-1.513	0.000332534	123	22, -40, 10
(undefined)	-1.526	0.000286877	63	8, 0, 2
Corpus callosum	-1.261	0.001793146	49	14, 20, 24
Left anterior thalamic projections	-1.264	0.001695335	41	-18, 8, 22
Right cortico-spinal projections	-1.264	0.001695335	39	24, -6, 40
Right inferior network, inferior fronto-occipital fasciculus	-1.394	0.000860691	24	34, -60, 6
Corpus callosum	-1.262	0.00179315	24	-16, -38, 24
Corpus callosum	-1.263	0.00169533	19	-22, -36, 38
Right caudate nucleus, BA 25	-1.263	0.00169533	16	12, 22, 2
Left superior longitudinal fasciculus III	-1.262	0.00175404	16	-44, -38, 30
Corpus callosum	-1.262	0.00175404	15	-22, -24, 32
Corpus callosum	-1.257	0.00216484	15	6, -8, 22
Right superior longitudinal fasciculus II	-1.261	0.00186491	14	32, 16, 34
Right supramarginal gyrus, BA 2	-1.264	0.00169533	14	60, -30, 32
Left inferior network, inferior longitudinal fasciculus	-1.26	0.00186491	12	-42, -30, -10

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