

SUPPLEMENTARY TABLE S3. JACKKNIFE SENSITIVITY ANALYSIS FOR VOXEL-WISE META-ANALYSIS

<i>Study</i>	<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	<i>6</i>	<i>7</i>	<i>8</i>	<i>9</i>	<i>10</i>	<i>11</i>	
FA: TBI > controls												
Superior longitudinal fasciculus III, right		X	X	X	X	X	X	X	X	X		
FA: TBI < controls												
Corpus callosum		X	X	X	X	X	X	X	X			
Corpus callosum	X	X	X	X	X	X	X	X			X	
Superior longitudinal fasciculus III, right	X	X	X	X	X	X	X	X				
Corpus callosum	X	X	X	X	X	X	X	X			X	
Corpus callosum		X	X	X	X	X	X	X	X			
Inferior fronto-occipital fasciculus, right	X	X	X	X	X	X	X	X	X			
Insula, right		X	X	X	X	X	X	X			X	
MD: TBI < controls												
Inferior longitudinal fasciculus, right							X					X

1, Asano⁴; 2, Costanzo⁵⁰; 3, Dean²¹; 4, Ling¹⁸; 5, Lipton⁵¹; 6, Messe²²; 6, Sasaki²³; 8, Smits⁵²; 9, Wada⁵³; 10, Zhu⁵⁴; 11, Veeramuthu²⁴.

An "X" indicates that the results remained significant when the study was removed from analysis. A shaded black box indicates that study was not included in primary analysis.

FA, fractional anisotropy; TBI, traumatic brain injury; MD, mean diffusivity.