

SUPPLEMENTARY TABLE S2. JACKKNIFE SENSITIVITY ANALYSIS OR ROI META-ANALYSIS

Study	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
FA: TBI < controls																			
Posterior internal capsule, right	X	X	X	X							X	X							
Posterior internal capsule, bilateral													X				X		
Posterior internal capsule, left	X	X	X	X							X	X							
Splenium, bilateral			X	X	X		X	X	X	X				X	X	X	X	X	X
Anterior internal capsule, right	X	X	X								X	X							
Posterior thalamic radiations, left	X											X	X						
MD/ADC: TBI > controls																			
Splenium of CC, bilateral				X	X		X	X							X	X			X
Genu of CC, bilateral					X		X	X						X	X			X	X
Body of CC, bilateral								X						X					X

1, Adam<sup>19</sup>; 2, Arfanakis<sup>25</sup>; 3, Clark<sup>28</sup>; 4, Grossman<sup>31</sup>; 5, Inglese<sup>30</sup>; 6, Kraus<sup>33</sup>; 7, Kumar<sup>34</sup>; 8, Lange<sup>35</sup>; 9, Ling<sup>18</sup>; 10, Little<sup>37</sup>; 11, Mac Donald (2011)<sup>39</sup>; 12, Mac Donald (2017)<sup>20</sup>; 13, Maruta<sup>40</sup>; 14, Matsushita<sup>41</sup>; 15, Rutgers<sup>44</sup>; 16, Singh<sup>45</sup>; 17, Sorg<sup>46</sup>; 18, Wilde<sup>47</sup>; 19, Zhang<sup>48</sup>.

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.

ROI, region of interest; FA, fractional anisotropy; TBI, traumatic brain injury; MD, mean diffusivity; ADC, apparent diffusion coefficient; CC, corpus callosum.