

SUPPLEMENTARY TABLE S7. EGGERS TEST PUBLICATIONS
BIAS IN REGIONS OF SIGNIFICANT DIFFERENCE IDENTIFIED
IN PRIMARY ROI META-ANALYSES

<i>Region</i>	<i>p value</i>
FA: TBI < controls	
Posterior internal capsule, right	0.29
Centrum semiovale	
Posterior internal capsule, bilateral	0.44
Posterior internal capsule, left	0.09
Splenium, bilateral	0.14
Anterior internal capsule, right	0.98
Posterior corona radiata, left	
Posterior corona radiata, right	
Posterior thalamic radiations, left	0.28
Anterior corona radiata, bilateral	
Posterior corona radiata, bilateral	
MD/ADC: TBI > controls	
Splenium of CC, bilateral	0.26
Body of CC, bilateral	0.53
Genu of CC, bilateral	0.09
A shaded black box indicates that analysis was not done because <2 studies.	

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