Author	Year		ES (95% CI)	% Weight
Stein	2006	۲	0.13 (0.13, 0.13)	6.25
Tan	2017	•	0.12 (0.12, 0.12)	6.24
Arab	2015		0.09 (0.09, 0.09)	6.25
Papa	2012	۲	0.07 (0.07, 0.07)	6.25
Ro (CCHR)	2011		> 0.21 (0.21, 0.21)	6.25
Ro (NOC)	2011		0.15 (0.15, 0.15)	6.25
Ro (NEXUS-II)	2011		0.12 (0.12, 0.12)	6.25
Bouida	2013		0.14 (0.14, 0.14)	6.25
Easter	2015	•	0.07 (0.07, 0.07)	6.25
Stein	2009		0.07 (0.07, 0.07)	6.25
lbanez	2004		0.08 (0.07, 0.08)	6.25
Smits	2005		0.10 (0.10, 0.10)	6.25
Haydel	2000		0.07 (0.06, 0.07)	6.25
Stiell	2001		0.08 (0.08, 0.08)	6.25
Stiell	2005		0.12 (0.12, 0.12)	6.25
Unden	2015		0.05 (0.05, 0.06)	6.25
Overall (I-squared = 100.0%, p = 0.000)		\diamond	0.10 (0.08, 0.12)	100.00
NOTE: Weights a	are from random effects analysis			
	208	0	1 .208	

SUPPLEMENTARY FIG. S1. Meta-analysis of observational studies reporting prevalence of intracranial lesion in mild traumatic brain injury. Each study receives a weight (1/variance). The diamond at the bottom represents the pooled mean, and its lateral corners mark the 95% confidence interval (CI).

A	No or				% Weight
Author	Year			ES (95% CI)	
Stein	2006		٠	0.01 (0.01, 0.01)	6.26
Tan	2017			0.00 (0.00, 0.00)	6.24
Arab	2015		-	0.02 (0.02, 0.03)	6.18
Papa	2012			0.01 (0.01, 0.01)	6.24
Ro (CCHR)	2011			0.01 (0.01, 0.01)	6.25
Ro (NOC)	2011	۲		0.01 (0.01, 0.01)	6.26
Ro (NEXUS-II)	2011		۲	0.02 (0.02, 0.02)	6.26
Sharp	2012	۲		0.01 (0.01, 0.01)	6.26
Bouida	2013		۲	0.02 (0.02, 0.02)	6.26
Easter	2015	۲		0.01 (0.01, 0.01)	6.26
Stein	2009		۲	0.01 (0.01, 0.01)	6.26
lbanez	2004			0.01 (0.01, 0.01)	6.26
Smits	2005	۲		0.01 (0.01, 0.01)	6.26
Haydel	2000			0.00 (0.00, 0.00)	6.26
Stiell	2001			0.01 (0.01, 0.01)	6.26
Stiell	2005		٠	0.02 (0.02, 0.02)	6.26
Overall (I-squared = 100.0%, p = 0.000)			>	0.01 (0.01, 0.01)	100.00
NOTE: Weights a	are from random effects analysis				
	I 0254	0	.0:	1 254	

SUPPLEMENTARY FIG. S2. Meta-analysis of observational studies reporting prevalence of intracranial and surgical lesions in mild traumatic brain injury. Each study receives a weight (1/variance). The diamond at the bottom represents the pooled mean; its lateral corners mark the 95% confidence interval (CI).