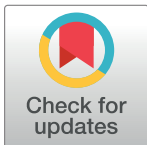


CORRECTION

Correction: Age-specific global epidemiology of hydrocephalus: Systematic review, metanalysis and global birth surveillance

Albert M. Isaacs, Jay Riva-Cambrin, Daniel Yavin, Aaron Hockley, Tamara M. Pringsheim, Nathalie Jette, Brendan Cord Lethebe, Mark Lowerison, Jarred Dronyk, Mark G. Hamilton

The reference numbers within Figs 2, 3 and 4 are incorrect. Please see the corrected figures here.



OPEN ACCESS

Citation: Isaacs AM, Riva-Cambrin J, Yavin D, Hockley A, Pringsheim TM, Jette N, et al. (2019) Correction: Age-specific global epidemiology of hydrocephalus: Systematic review, metanalysis and global birth surveillance. PLoS ONE 14(1): e0210851. <https://doi.org/10.1371/journal.pone.0210851>

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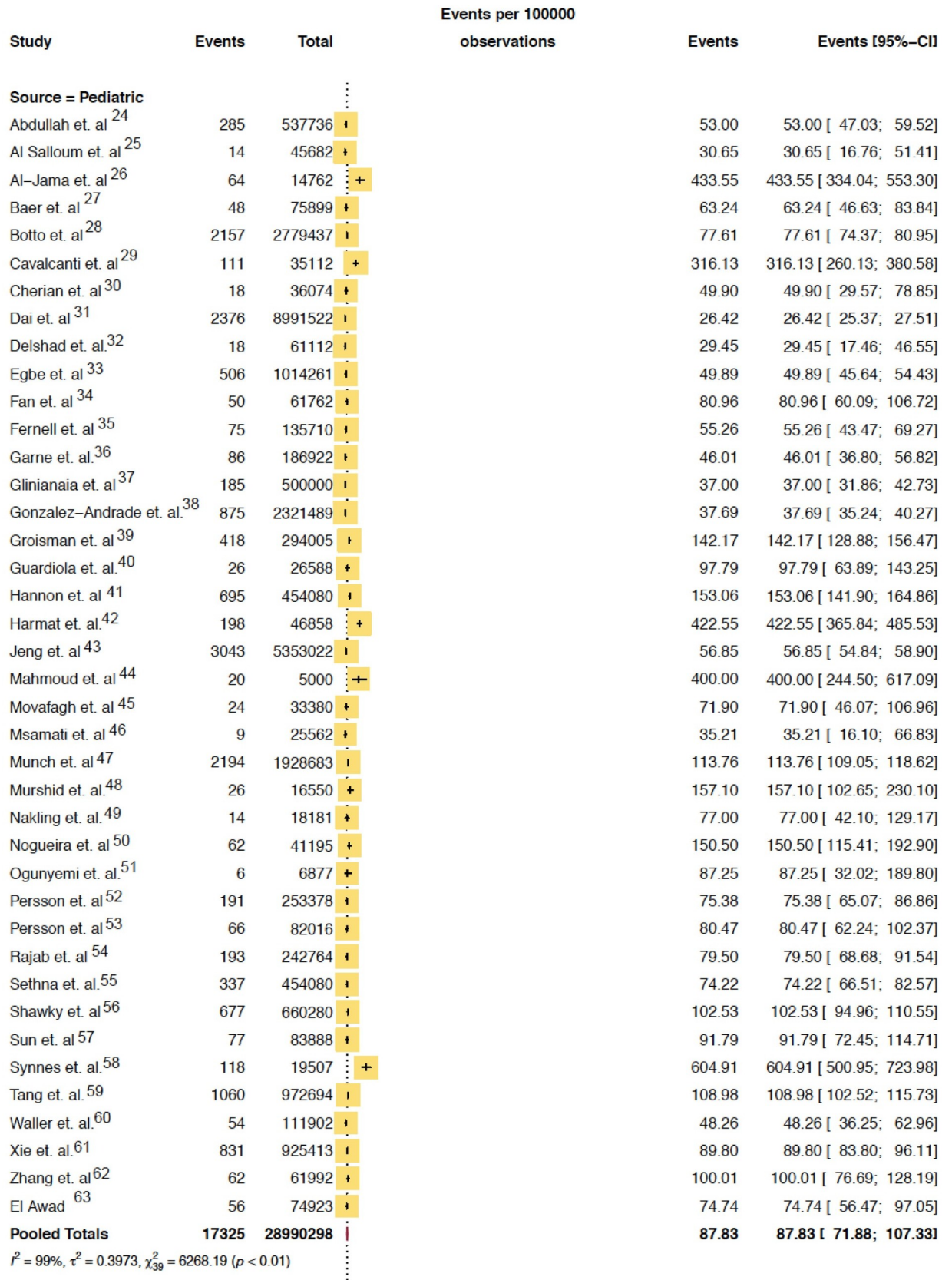


Fig 2. Pooled mean prevalence/100,000 of hydrocephalus in pediatric population.

<https://doi.org/10.1371/journal.pone.0210851.g001>

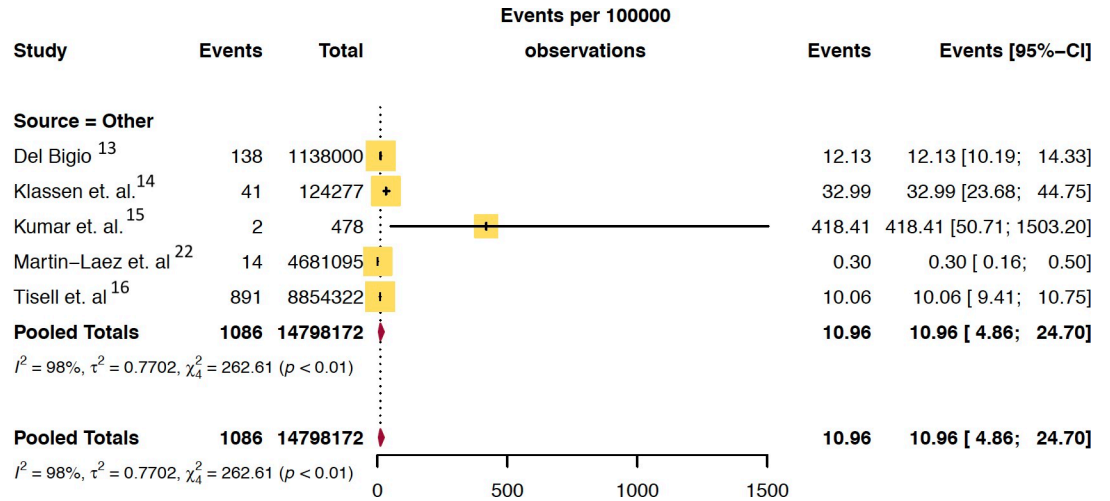


Fig 3. Pooled mean prevalence/100,000 of hydrocephalus in adult population.

<https://doi.org/10.1371/journal.pone.0210851.g002>

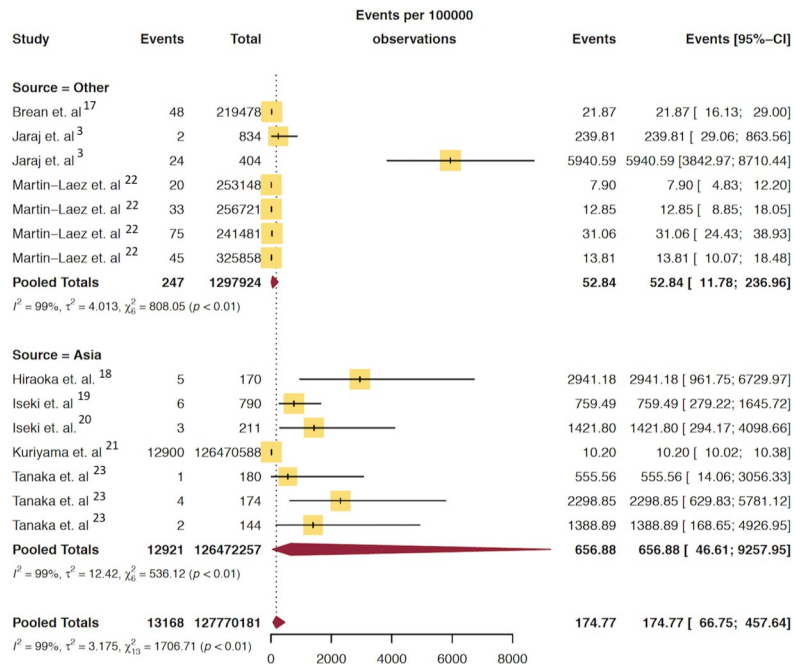


Fig 4. Pooled mean prevalence/100,000 of hydrocephalus in elderly population stratified by continent.

<https://doi.org/10.1371/journal.pone.0210851.g003>

Reference

1. Isaacs AM, Riva-Cambrin J, Yavin D, Hockley A, Pringsheim TM, Jette N, et al. (2018) Age-specific global epidemiology of hydrocephalus: Systematic review, meta-analysis and global birth surveillance. PLoS ONE 13(10): e0204926. <https://doi.org/10.1371/journal.pone.0204926> PMID: 30273390