encourage future research on this important issue. We are confident in the interpretation of our results, though, as we clearly state, there are many limitations to this initial work. Much more research is needed before rule and policy changes should be made regarding safety in youth sports.

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1. Stamm JM, Bourlas AP, Baugh CM, et al. Age of first exposure to football and later-life cognitive impairment in former NFL players. *Neurology* 2015;84:1114–1120.
2. Heilbrunner RL, Sweet JJ, Morgan JE, Larrabee GJ, Millis S. American Academy of Clinical Neuropsychology Consensus Conference Statement on the neuropsychological assessment of effort, response bias, and malingering. *Clin Neuropsychol* 2009;23:1093–1129.
3. Bush SS, Ruff RM, Troster AI, et al. Symptom validity assessment: practice issues and medical necessity NAN Policy & Planning Committee. *Arch Clin Neuropsychol* 2005;20:419–426.
4. Lezak MD, Howieson DB, Bigler ED, Tranel D. *Neuropsychological Assessment*, 5th ed. New York: Oxford University Press; 2012.
5. Fletcher JM, Lyon GR, Fuchs LS, Barnes MA. *Learning Disabilities: From Identification to Intervention*, New York: Guilford; 2007.
6. Larrabee GJ, Binder LM, Rohling ML, Ploetz DM. Meta-analytic methods and the importance of non-TBI factors related to outcome in mild traumatic brain injury: response to Bigler et al. (2013). *Clin Neuropsychol* 2013;27:215–237.
7. Athletes Emerge at NextGen [online]. Available at: <https://footballrecruiting.rivals.com/content.asp?CID=1736635>. Accessed April 9, 2015.
8. Robbins CA, Daneshvar DH, Picano JD, et al. Self-reported concussion history: impact of providing a definition of concussion. *Open Access J Sports Med* 2014;5:99–103.
9. McCrea M, Hammeke T, Olsen G, Leo P, Guskiewicz K. Unreported concussion in high school football players: implications for prevention. *Clin J Sport Med* 2004;14:13–17.
10. McKee AC, Stern RA, Nowinski CJ, et al. The spectrum of disease in chronic traumatic encephalopathy. *Brain* 2013;136:43–64.
11. Kaufman AS, Lichtenberger EO. *Assessing Adolescent and Adult Intelligence*, 3rd ed. Hoboken, NJ: Wiley; 2006.
12. Angrist JD, Pischke JS. *Mostly Harmless Econometrics: An Empiricist's Companion*. Princeton, NJ: Princeton University Press; 2009.

CORRECTION

Meningeal inflammation in multiple sclerosis: The key to the origin of cortical lesions?

In the editorial “Meningeal inflammation in multiple sclerosis: The key to the origin of cortical lesions?” by Caterina Mainero and Celine Louapre (*Neurology*® 2015;85:12–13), there is an error in the references. Reference 6 should read: *Neurology* 2015;85:18–28, rather than Volume 84 as originally published. The publisher regrets the error.

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