Erratum to: S100B as a Marker for Brain Damage and Blood–Brain Barrier Disruption Following Exercise

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Page 14, reference list: Reference 7, which previously read:

7. Cocchia D. Immunochemical and immunocytochemical localization of S-100 antigen in normal human skin. *Nature*. 1981;294:85–7.

should read:

7. Cocchia D, Michetti F, Donato R. Immunochemical and immunocytochemical localization of S-100 antigen in normal human skin. *Nature*. 1981;294:85–7.

Page 15, reference list: Reference 33, which previously read:

33. Yuekui L, Barger SW, Liu L, et al. S100b induction of the proinflammatory cytokine interleukin-6 in neurons. *J Neuro-chem*. 2011;74:143–50.

should read:

33. Li Y, Barger SW, Liu L, et al. S100b induction of the proinflammatory cytokine interleukin-6 in neurons. *J Neurochem*. 2000;74:143–50.

Page 15, reference list: Reference 51, which previously read:

51. Vogelbaum MA, Masaryk T, Mazzone P, et al. S100 β as a predictor of brain metastases. *Cancer*. 2005;15(104):817–24.

should read:

51. Vogelbaum MA, Masaryk T, Mazzone P, et al. S100 β as a predictor of brain metastases: brain versus cerebrovascular damage. *Cancer*. 2005;15:817–24.

Page 16, reference list: Reference 61, which previously read:

61. Suzuki F, Kato K, Nakajima T. Hormonal regulation of adipose S-100 protein release. *J Neurochem*. 2006;43:1336–41.

should read:

61. Suzuki F, Kato K, Nakajima T. Hormonal regulation of adipose S-100 protein release. *J Neurochem*. 1984;43:1336–41.

The online version of the original article can be found under doi:[10.1007/s40279-013-0119-9](https://doi.org/10.1007/s40279-013-0119-9).

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