

Erratum

Erratum: Immunoexcitotoxicity as the central mechanism of etiopathology and treatment of autism spectrum disorders: A possible role of fluoride and aluminum

In the article titled “Immunoexcitotoxicity as the central mechanism of etiopathology and treatment of autism spectrum disorders: A possible role of fluoride and aluminum” published on pages 74, Issue 1, Volume 9 of *Surgical Neurology International*^[1], the affiliation of Anna Strunecka is written incorrectly as “Institute of Medical Biochemistry, Laboratory of Neuropharmacology, 1st Faculty of Medicine, Charles University in Prague, Prague, Czech Republic” instead of “Prague, Czech Republic”.

REFERENCE

1. Strunecka A, Blaylock RL, Patocka J, Strunecky O. Immunoexcitotoxicity as the central mechanism of etiopathology and treatment of autism spectrum disorders: A possible role of fluoride and aluminum. *Surg Neurol Int* 2018;9:74.

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