

Aims and Scope

NeuroToxicology specializes in publishing the best peer-reviewed original research papers dealing with the effects of toxic substances on the nervous system of humans and experimental animals of all ages. The Journal emphasizes papers dealing with the neurotoxic effects of environmentally significant chemical hazards, manufactured drugs and naturally occurring compounds. Papers dealing with the effects of *neurotoxicants* on other systems (e.g. reproductive, endocrine, immune) or processes (e.g. metabolic) are also welcome.

NeuroToxicology will not accept papers reporting on neuroactive properties of formulations or natural products for which full chemical identification and purification information of the active molecule(s) is lacking.

Publication information: *NeuroToxicology*[®] (ISSN 0161-813X). For 2019, volumes 70- 75 (6 issues) are scheduled for publication. Subscription prices are available upon request from the Publisher or from the Regional Sales Office nearest you or from this journal's website (<http://www.elsevier.com/locate/neuro>). Further information is available on this journal and other Elsevier products through Elsevier's website: (<http://www.elsevier.com>). Subscriptions are accepted on a prepaid basis only and are entered on a calendar year basis. Issues are sent by standard mail (surface within Europe, air delivery outside Europe). Priority rates are available upon request. Claims for missing issues should be made within six months of the date of dispatch.

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Cover Image: Representative images showing myelin basic protein and neurofilament-positive fibers in dentate gyrus region of the hippocampus. For more details please refer to **seth** et al 2018 (Page 161–179).