



Mechanisms of Neurotoxicity

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Message from the Guest Editors

Dear Colleagues,

Neurons are a perennial cell population and, therefore, neurotoxicity understanding and management is a relevant challenge to treat/prevent neurological disorders. There are many different potentially neurotoxic agents which include chemotherapy drugs, environmental pollution, et cetera. This Special Issue explores mechanisms of damage that involve either the peripheral and/or central nervous system to provide a sound biological rationale to potential treatment strategies.

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