

Phytochemicals, signal transduction, and neurological disorders

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Abstrak

Phytochemicals signal transduction and neurological disorders presents readers with cutting edge and comprehensive information not only on bioavailability, and mechanism of action of phytochemicals in the brain, but also provides the molecular mechanism associated with beneficial effects of phytochemicals in neurotraumatic (stroke, spinal cord trauma, and traumatic brain injury) and neurodegenerative (Alzheimers disease, parkinson disease, huntington disease, and amyotrophic lateral sclerosis) diseases.