

Subchronic Administration of High-dose Monosodium Glutamate Causes Spatial Memory Dysfunction and Structural Deficits of Rat Hippocampus.

Title	Subchronic Administration of High-dose Monosodium Glutamate Causes Spatial Memory Dysfunction and Structural Deficits of Rat Hippocampus.
Abstract	
Authors	M Hanafi, F Muhammad, A Ramadhani, ZM Sofro, G Partadiredja
Journal Name	Malaysian Journal of Medicine & Health Sciences 19 (4), 2023
Publish Year	2023
Citation	(not set)
Url	https://scholar.google.com/scholar?q=+intitle:"Subchronic Administration of High-dose Monosodium Glutamate Causes Spatial Memory Dysfunction and Structural Deficits of Rat Hippocampus."
Author	drg AMILIA RAMADHANI, S.K.G, M.Sc.