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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
A bout analysis reveals age-related methylmercury neurotoxicity and nimodipine neuroprotection.	Shen, Andrew Nathanael; Cummings, Craig; Pope, Derek; Hoffman, Daniel; Newland, M Christopher	Behav Brain Res (2016 Sep 15)	311 / 147-59	PubMed Citat
Adolescent methylmercury exposure affects choice and delay discounting in mice.	Boomhower, Steven R; Newland, M Christopher	Neurotoxicology (2016 Dec)	57 / 136-144	PubMed Citat