

Project Title:	Imaging Biomarkers of Neurotoxicity in Welders
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Ex vivo magnetic resonance imaging in South African manganese mine workers.	Criswell, Susan R; Nelson, Gill; Gonzalez-Cuyar, Luis F; Huang, John; Shimony, Joshua S; Checkoway, Harvey; Simpson, Christopher D; Dills, Russell; Seixas, Noah S; Racette, Brad A	Neurotoxicology (2015 Jul)	49 / 8-14	PubMed Citat
Haptoglobin phenotype modifies serum iron levels and the effect of smoking on Parkinson disease risk ...	Costa-Mallen, Paola; Zabetian, Cyrus P; Agarwal, Pinky; Hu, Shu-Ching; Yearout, Dora; Samii, Ali; Leverenz, James B; Roberts, John W; Checkoway, Harvey	Parkinsonism Relat Disord (2015 Sep)	21 / 1087-92	PubMed Citat
Inducible nitric oxide synthase gene methylation and parkinsonism in manganese-exposed welders.	Searles Nielsen, Susan; Checkoway, Harvey; Criswell, Susan R; Farin, Federico M; Stapleton, Patricia L; Sheppard, Lianne; Racette, Brad A	Parkinsonism Relat Disord (2015 Apr)	21 / 355-60	PubMed Citat
Manganism in the 21st century: the Hanninen lecture.	Racette, Brad A	Neurotoxicology (2014 Dec)	45 / 201-7	PubMed Citat
Neuromythology of Manganism.	Andruska, Kristin M; Racette, And Brad A	Curr Epidemiol Rep (2015 Jun)	2 / 143-148	PubMed Citat
Physician response to a medication alert system in inpatients with levodopa-treated diseases.	Morris, Marie; Willis, Allison W; Searles Nielsen, Susan; McCann, Franklin; Birke, Angela; Racette, Brad A	Neurology (2015 Aug 4)	85 / 420-4	PubMed Citat
Time to change the blind men and the elephant approach to Parkinson disease?	Racette, Brad A; Willis, Allison W	Neurology (2015 Jul 14)	85 / 190-6	PubMed Citat