

<b>Project Title:</b>	Bioactivity and mechanistic studies using a comprehensive and well characterized
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Alterations in DNA methylation corresponding with lung inflammation and as a biomarker for disease d ...	Brown, Traci A; Lee, Joong Won; Holian, Andrij; Porter, Virginia; Fredriksen, Harley; Kim, Minju; Cho, Yoon Hee	Nanotoxicology (2016 May)	10 / 453-61	PubMed Citat
Autophagy deficiency in macrophages enhances NLRP3 inflammasome activity and chronic lung disease fo ...	Jessop, Forrest; Hamilton, Raymond F; Rhoderick, Joseph F; Shaw, Pamela K; Holian, Andrij	Toxicol Appl Pharmacol (2016 Oct 15)	309 / 101-10	PubMed Citat
Early life exposure to environmental tobacco smoke alters immune response to asbestos via a shift in ...	Brown, Traci Ann; Holian, Andrij; Pinkerton, Kent E; Lee, Joong Won; Cho, Yoon Hee	Inhal Toxicol (2016 Jul)	28 / 349-56	PubMed Citat
Extracellular HMGB1 regulates multi-walled carbon nanotube-induced inflammation in vivo.	Jessop, Forrest; Holian, Andrij	Nanotoxicology (2015 May)	9 / 365-72	PubMed Citat
Microwave Induced Reactive Base Wash for the Removal of Oxidation Debris from Carboxylated Carbon Na ...	Wu, Zheqiong; Mitra, Somenath	Carbon N Y (2015 Jul 1)	88 / 233-238	PubMed Citat