

Project Title:	Consequences of AhR activation in Dendritic Cells
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Aryl hydrocarbon receptor (AhR) regulates silica-induced inflammation but not fibrosis.	Beamer, Celine A; Seaver, Benjamin P; Shepherd, David M	Toxicol Sci (2012 Apr)	126 / 554-68	PubMed Citat
Aryl hydrocarbon receptor activation by TCDD reduces inflammation associated with Crohn's disease.	Benson, Jenna M; Shepherd, David M	Toxicol Sci (2011 Mar)	120 / 68-78	PubMed Citat
Consequences of AhR activation in steady-state dendritic cells.	Simones, Tom; Shepherd, David M	Toxicol Sci (2011 Feb)	119 / 293-307	PubMed Citat
Dietary ligands of the aryl hydrocarbon receptor induce anti-inflammatory and immunoregulatory effec ...	Benson, Jenna M; Shepherd, David M	Toxicol Sci (2011 Dec)	124 / 327-38	PubMed Citat
Effects of TCDD on the fate of naive dendritic cells.	Bankoti, Jaishree; Burnett, Andrea; Navarro, Severine; Miller, Andrea K; Rase, Ben; Shepherd, David M	Toxicol Sci (2010 Jun)	115 / 422-34	PubMed Citat
Environmental Immunology: Lessons Learned from Exposure to a Select Panel of Immunotoxicants.	Kreitinger, Joanna M; Beamer, Celine A; Shepherd, David M	J Immunol (2016 Apr 15)	196 / 3217-25	PubMed Citat
Functional and phenotypic effects of AhR activation in inflammatory dendritic cells.	Bankoti, Jaishree; Rase, Ben; Simones, Tom; Shepherd, David M	Toxicol Appl Pharmacol (2010 Jul)	246 / 18-28	PubMed Citat
Role of the aryl hydrocarbon receptor (AhR) in lung inflammation.	Beamer, Celine A; Shepherd, David M	Semin Immunopathol (2013 Nov)	35 / 693-704	PubMed Citat