

<b>Project Title:</b>	Signaling Pathway in Ah Receptor-Dependent Control of Hematopoietic Stem Cells
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Aryl Hydrocarbon Receptor Deficiency in an Exon 3 Deletion Mouse Model Promotes Hematopoietic Stem C ...	Unnisa, Zeenath; Singh, Kameshwar P; Henry, Ellen C; Donegan, Catherine L; Bennett, John A; Gasiewicz, Thomas A	Stem Cells Int (2016)	2016 / 4536187	PubMed Citat
Deficiency in Aryl Hydrocarbon Receptor (AHR) Expression throughout Aging Alters Gene Expression Pro ...	Bennett, John A; Singh, Kameshwar P; Unnisa, Zeenath; Welle, Stephen L; Gasiewicz, Thomas A	PLoS One (2015)	10 / e0133791	PubMed Citat