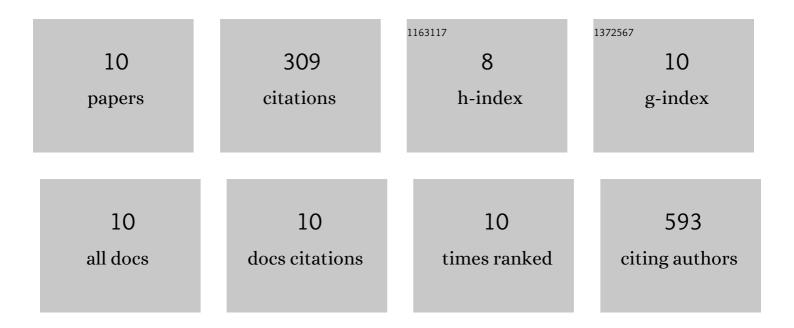
Delphine Rousseau

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8466177/publications.pdf Version: 2024-02-01



DELDHINE ROUSSEALL

#	Article	IF	CITATIONS
1	Maternal exposure to diluted diesel engine exhaust alters placental function and induces intergenerational effects in rabbits. Particle and Fibre Toxicology, 2015, 13, 39.	6.2	73
2	Diet before and during Pregnancy and Offspring Health: The Importance of Animal Models and What Can Be Learned from Them. International Journal of Environmental Research and Public Health, 2016, 13, 586.	2.6	71
3	Sexual Dimorphism of the Feto-Placental Phenotype in Response to a High Fat and Control Maternal Diets in a Rabbit Model. PLoS ONE, 2013, 8, e83458.	2.5	62
4	Deciphering the Impact of Early-Life Exposures to Highly Variable Environmental Factors on Foetal and Child Health: Design of SEPAGES Couple-Child Cohort. International Journal of Environmental Research and Public Health, 2019, 16, 3888.	2.6	35
5	A short periconceptional exposure to maternal type-1 diabetes is sufficient to disrupt the feto-placental phenotype in a rabbit model. Molecular and Cellular Endocrinology, 2019, 480, 42-53.	3.2	20
6	Effect of Maternal Obesity and Preconceptional Weight Loss on Male and Female Offspring Metabolism and Olfactory Performance in Mice. Nutrients, 2019, 11, 948.	4.1	17
7	Prenatal air pollution exposure to diesel exhaust induces cardiometabolic disorders in adulthood in a sex-specific manner. Environmental Research, 2021, 200, 111690.	7.5	11
8	Effects of first-generation in utero exposure to diesel engine exhaust on second-generation placental function, fatty acid profiles and foetal metabolism in rabbits: preliminary results. Scientific Reports, 2019, 9, 9710.	3.3	8
9	Differential Effects of Post-Weaning Diet and Maternal Obesity on Mouse Liver and Brain Metabolomes. Nutrients, 2020, 12, 1572.	4.1	8
10	Importance of Windows of Exposure to Maternal High-Fat Diet and Feto-Placental Effects: Discrimination Between Pre-conception and Gestational Periods in a Rabbit Model. Frontiers in Physiology, 2021, 12, 784268.	2.8	4