

# Karolin F Meyer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8313704/publications.pdf>

Version: 2024-02-01

5  
papers

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1684188

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#	ARTICLE	IF	CITATIONS
1	Postnatal Smoke Exposure Further Increases the Hepatic Nicotine Metabolism in Prenatally Smoke Exposed Male Offspring and Is Linked with Aberrant Cyp2a5 Methylation. International Journal of Molecular Sciences, 2021, 22, 164.	4.1	5
2	Prenatal smoke effect on mouse offspring IGF1 promoter methylation from fetal stage to adulthood is organ and sex specific. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2020, 318, L549-L561.	2.9	8
3	Prenatal smoke exposure induces persistent Cyp2a5 methylation and increases nicotine metabolism in the liver of neonatal and adult male offspring. Epigenetics, 2020, 15, 1370-1385.	2.7	10
4	The fetal programming effect of prenatal smoking on IGF1R and IGF1 methylation is organ- and sex-specific. Epigenetics, 2017, 12, 1076-1091.	2.7	18
5	Inter- and transgenerational epigenetic inheritance: evidence in asthma and COPD?. Clinical Epigenetics, 2015, 7, 53.	4.1	40