

LaÃ-s AngÃ©lica de Paula Simino

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6884377/publications.pdf>

Version: 2024-02-01

10
papers

197
citations

2257833

3
h-index

1588896

8
g-index

10
all docs

10
docs citations

10
times ranked

304
citing authors

#	ARTICLE	IF	CITATIONS
1	Maternal high-fat diet consumption modulates hepatic lipid metabolism and microRNA-122 (<i>miR-122</i>) and microRNA-370 (<i>miR-370</i>) expression in offspring. <i>British Journal of Nutrition</i> , 2014, 111, 2112-2122.	1.2	130
2	Lipid overload during gestation and lactation can independently alter lipid homeostasis in offspring and promote metabolic impairment after new challenge to high-fat diet. <i>Nutrition and Metabolism</i> , 2017, 14, 16.	1.3	39
3	Obesity phenotype induced by high-fat diet leads to maternal-fetal constraint, placental inefficiency, and fetal growth restriction in mice. <i>Journal of Nutritional Biochemistry</i> , 2022, 104, 108977.	1.9	9
4	Maternal resistance to diet-induced obesity partially protects newborn and post-weaning male mice offspring from metabolic disturbances. <i>Journal of Developmental Origins of Health and Disease</i> , 2021, 12, 660-670.	0.7	5
5	Effect of acute swimming exercise at different intensities but equal total load over metabolic and molecular responses in swimming rats. <i>Journal of Muscle Research and Cell Motility</i> , 2022, 43, 35-44.	0.9	5
6	PTPRD as a candidate druggable target for therapies for restless legs syndrome?. <i>Journal of Sleep Research</i> , 2021, 30, e13216.	1.7	4
7	Maternal high-fat diet consumption programs male offspring to mitigate complications in liver regeneration. <i>Journal of Developmental Origins of Health and Disease</i> , 2022, 13, 575-582.	0.7	3
8	Hepatic microRNA modulation might be an early event to non-alcoholic fatty liver disease development driven by high-fat diet in male mice. <i>Molecular Biology Reports</i> , 2022, 49, 2655.	1.0	2
9	InfluÃªncia do estado nutricional materno e ganho de peso na gestaÃ§Ã£o sobre o desfecho fetal. , 0, , .		0
10	AvaliaÃ§Ã£o dos efeitos potenciais dos Ã¡cidos graxos saturados e insaturados na capacidade proliferativa de cÃ©lulas hepÃ¡ticas. , 0, , .		0