

# Kristina Anevskaja

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5498717/publications.pdf>

Version: 2024-02-01

11  
papers

118  
citations

1478505

6  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

176  
citing authors

#	ARTICLE	IF	CITATIONS
1	Maternal exercise alters rat fetoplacental stress response: Minimal effects of maternal growth restriction and high-fat feeding. <i>Placenta</i> , 2021, 104, 57-70.	1.5	3
2	Exercise alters cardiovascular and renal pregnancy adaptations in female rats born small on a high-fat diet. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2021, 320, R404-R416.	1.8	2
3	Exercise improves metabolic function and alters the microbiome in rats with gestational diabetes. <i>FASEB Journal</i> , 2020, 34, 1728-1744.	0.5	19
4	The transgenerational effect of maternal and paternal F1 low birth weight on bone health of second and third generation offspring. <i>Journal of Developmental Origins of Health and Disease</i> , 2019, 10, 144-153.	1.4	1
5	Treadmill Exercise before and during Pregnancy Improves Bone Deficits in Pregnant Growth Restricted Rats without the Exacerbated Effects of High Fat Diet. <i>Nutrients</i> , 2019, 11, 1236.	4.1	1
6	Exercise initiated during pregnancy in rats born growth restricted alters placental mTOR and nutrient transporter expression. <i>Journal of Physiology</i> , 2019, 597, 1905-1918.	2.9	17
7	Maternal stress does not exacerbate long-term bone deficits in female rats born growth restricted, with differential effects on offspring bone health. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2018, 314, R161-R170.	1.8	6
8	Maternal exercise and growth restriction in rats alters placental angiogenic factors and blood space area in a sex-specific manner. <i>Placenta</i> , 2018, 74, 47-54.	1.5	12
9	Maternal exercise in rats upregulates the placental insulin-like growth factor system with diet- and sex-specific responses: minimal effects in mothers born growth restricted. <i>Journal of Physiology</i> , 2018, 596, 5947-5964.	2.9	25
10	Sex-Specific Metabolic Outcomes in Offspring of Female Rats Born Small or Exposed to Stress During Pregnancy. <i>Endocrinology</i> , 2016, 157, 4104-4120.	2.8	25
11	Pregnant growth restricted female rats have bone gains during late gestation which contributes to second generation adolescent and adult offspring having normal bone health. <i>Bone</i> , 2015, 74, 199-207.	2.9	7