

Daniela Ohde

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2715452/publications.pdf>

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11
papers

77
citations

1478505

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h-index

1474206

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g-index

11
all docs

11
docs citations

11
times ranked

146
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative analysis of hepatic miRNA levels in male marathon mice reveals a link between obesity and endurance exercise capacities. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2016, 186, 1067-1078.	1.5	17
2	Effects of 1-Methyltryptophan on Immune Responses and the Kynurenine Pathway after Lipopolysaccharide Challenge in Pigs. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3009.	4.1	11
3	Dissociation of somatic growth, time of sexual maturity, and life expectancy by overexpression of an RGD-deficient IGFBP-2 variant in female transgenic mice. <i>Aging Cell</i> , 2016, 15, 111-117.	6.7	9
4	Overlap of Peak Growth Activity and Peak IGF-1 to IGFBP Ratio: Delayed Increase of IGF1s Versus IGF-1 in Serum as a Mechanism to Speed up and down Postnatal Weight Gain in Mice. <i>Cells</i> , 2020, 9, 1516.	4.1	9
5	Dynamics of Fat Mass in DUhTP Mice Selected for Running Performance - Fat Mobilization in a Walk. <i>Obesity Facts</i> , 2015, 8, 373-385.	3.4	8
6	Analysis of Activity-Dependent Energy Metabolism in Mice Reveals Regulation of Mitochondrial Fission and Fusion mRNA by Voluntary Physical Exercise in Subcutaneous Fat from Male Marathon Mice (DUhTP). <i>Cells</i> , 2020, 9, 2697.	4.1	7
7	Advanced Running Performance by Genetic Predisposition in Male Dummerstorf Marathon Mice (DUhTP) Reveals Higher Sterol Regulatory Element-Binding Protein (SREBP) Related mRNA Expression in the Liver and Higher Serum Levels of Progesterone. <i>PLoS ONE</i> , 2016, 11, e0146748.	2.5	6
8	Control of Protein and Energy Metabolism in the Pituitary Gland in Response to Three-Week Running Training in Adult Male Mice. <i>Cells</i> , 2021, 10, 736.	4.1	4
9	Central Suppression of the GH/IGF Axis and Abrogation of Exercise-Related mTORC1/2 Activation in the Muscle of Phenotype-Selected Male Marathon Mice (DUhTP). <i>Cells</i> , 2021, 10, 3418.	4.1	3
10	Development of a Sensitive Bioassay for the Analysis of IGF-Related Activation of AKT/mTOR Signaling in Biological Matrices. <i>Cells</i> , 2021, 10, 482.	4.1	2
11	Sex-Specific Control of Muscle Mass: Elevated IGFBP Proteolysis and Reductions of IGF-1 Levels Are Associated with Substantial Loss of Carcass Weight in Male DU6PxIGFBP-2 Transgenic Mice. <i>Cells</i> , 2020, 9, 2174.	4.1	1