

Mirjam H Koster

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

362
citations

1306789

7
h-index

1281420

11
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17
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17
docs citations

17
times ranked

574
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced C/EBP β function promotes hyperplastic versus hypertrophic fat tissue growth and prevents steatosis in response to high-fat diet feeding. <i>ELife</i> , 2022, 11, .	2.8	3
2	E2F7 Is a Potent Inhibitor of Liver Tumor Growth in Adult Mice. <i>Hepatology</i> , 2021, 73, 303-317.	3.6	22
3	Short-term protein restriction at advanced age stimulates FGF21 signalling, energy expenditure and browning of white adipose tissue. <i>FEBS Journal</i> , 2021, 288, 2257-2277.	2.2	18
4	Acute systemic loss of Mad2 leads to intestinal atrophy in adult mice. <i>Scientific Reports</i> , 2021, 11, 68.	1.6	3
5	Modeling Phenotypic Heterogeneity of Glycogen Storage Disease Type 1a Liver Disease in Mice by Somatic CRISPR/CRISPR-associated protein 9-mediated Gene Editing. <i>Hepatology</i> , 2021, 74, 2491-2507.	3.6	7
6	The hepatocyte IKK:NF- κ B axis promotes liver steatosis by stimulating de novo lipogenesis and cholesterol synthesis. <i>Molecular Metabolism</i> , 2021, 54, 101349.	3.0	28
7	Spontaneous liver disease in wild-type C57BL/6J \times OLA ^{Hsd} mice fed semisynthetic diet. <i>PLoS ONE</i> , 2020, 15, e0232069.	1.1	6
8	Taking One Step Back in Familial Hypercholesterolemia. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2020, 40, 973-985.	1.1	33
9	Spontaneous liver disease in wild-type C57BL/6J \times OLA ^{Hsd} mice fed semisynthetic diet. , 2020, 15, e0232069.		0
10	Spontaneous liver disease in wild-type C57BL/6J \times OLA ^{Hsd} mice fed semisynthetic diet. , 2020, 15, e0232069.		0
11	Spontaneous liver disease in wild-type C57BL/6J \times OLA ^{Hsd} mice fed semisynthetic diet. , 2020, 15, e0232069.		0
12	Spontaneous liver disease in wild-type C57BL/6J \times OLA ^{Hsd} mice fed semisynthetic diet. , 2020, 15, e0232069.		0
13	LED-phototherapy does not induce oxidative DNA damage in hyperbilirubinemic Gunn rats. <i>Pediatric Research</i> , 2019, 85, 1041-1047.	1.1	7
14	A Proinflammatory Gut Microbiota Increases Systemic Inflammation and Accelerates Atherosclerosis. <i>Circulation Research</i> , 2019, 124, 94-100.	2.0	226
15	NF- κ B p65 serine 467 phosphorylation sensitizes mice to weight gain and TNF- α -or diet-induced inflammation. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2017, 1864, 1785-1798.	1.9	9