

Kseniya M Achasova

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2015314/publications.pdf>

Version: 2024-02-01

11
papers

1,400
citations

1684188

5
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

2575
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of Mucin 2 Glycoprotein and L-fucose in Interaction of Immunity and Microbiome within the Experimental Model of Inflammatory Bowel Disease. <i>Biochemistry (Moscow)</i> , 2022, 87, 301-318.	1.5	6
2	Dietary Fucose Affects Macrophage Polarization and Reproductive Performance in Mice. <i>Nutrients</i> , 2021, 13, 855.	4.1	7
3	Female Scent Activated Expression of Arginase1 and Inducible NO-Synthetase in Lung of BALB/c Male Mice. <i>Animals</i> , 2021, 11, 1756.	2.3	0
4	Fucose Ameliorates <i>Tritrichomonas</i> sp.-Associated Illness in Antibiotic-Treated Muc2 ^{-/-} Mice. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10699.	4.1	3
5	Mucin-2 knockout is a model of intercellular junction defects, mitochondrial damage and ATP depletion in the intestinal epithelium. <i>Scientific Reports</i> , 2020, 10, 21135.	3.3	41
6	Modification of Fecal Bacteria Counts and Blood Immune Cells in the Offspring of BALB/c and C57BL/6 Mice Obtained through Interstrain Mouse Embryo Transfer. <i>Journal of the American Association for Laboratory Animal Science</i> , 2020, , .	1.2	3
7	Fucose Ameliorates Tryptophan Metabolism and Behavioral Abnormalities in a Mouse Model of Chronic Colitis. <i>Nutrients</i> , 2020, 12, 445.	4.1	25
8	Phenotypic variations in transferred progeny due to genotype of surrogate mother. <i>Molecular Human Reproduction</i> , 2019, 25, 88-99.	2.8	9
9	Role of the Kaiso gene in the development of inflammation in Mucin-2 deficient mice. <i>Vavilovskii Zhurnal Genetiki i Seleksii</i> , 2019, 22, 1078-1083.	1.1	2
10	Eradication of <i>Helicobacter</i> spp. in mucin2-deficient mice. <i>Laboratory Animals</i> , 2017, 51, 311-314.	1.0	7
11	Muc2-Deficient Mice Spontaneously Develop Colitis, Indicating That MUC2 Is Critical for Colonic Protection. <i>Gastroenterology</i> , 2006, 131, 117-129.	1.3	1,297