

Zixuan Guo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9259426/publications.pdf>

Version: 2024-02-01

10
papers

368
citations

1305906

8
h-index

1637695

9
g-index

10
all docs

10
docs citations

10
times ranked

504
citing authors

#	ARTICLE	IF	CITATIONS
1	Early life <i>Lactobacillus rhamnosus</i> GG colonisation inhibits intestinal tumour formation. <i>British Journal of Cancer</i> , 2022, 126, 1421-1431.	2.9	13
2	Maternal Emulsifier P80 Intake Induces Gut Dysbiosis in Offspring and Increases Their Susceptibility to Colitis in Adulthood. <i>MSystems</i> , 2021, 6, .	1.7	29
3	<i>Lactobacillus rhamnosus</i> GG Colonization in Early Life Ameliorates Inflammation of Offspring by Activating SIRT1/AMPK/PGC-1 β Pathway. <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-27.	1.9	17
4	Maternal sucralose exposure induces Paneth cell defects and exacerbates gut dysbiosis of progeny mice. <i>Food and Function</i> , 2021, 12, 12634-12646.	2.1	5
5	The gut microbiota at the intersection of bile acids and intestinal carcinogenesis: An old story, yet mesmerizing. <i>International Journal of Cancer</i> , 2020, 146, 1780-1790.	2.3	74
6	Maternal sucralose intake alters gut microbiota of offspring and exacerbates hepatic steatosis in adulthood. <i>Gut Microbes</i> , 2020, 11, 1043-1063.	4.3	43
7	High-fat diet-induced dysbiosis mediates MCP-1/CCR2 axis-dependent M2 macrophage polarization and promotes intestinal adenoma-adenocarcinoma sequence. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 2648-2662.	1.6	43
8	IDDF2019-ABS-0339...High-fat diet-induced gut microbiota dysbiosis activate MCP-1/CCR2 pathway and promote intestinal carcinogenesis. , 2019, , .		1
9	Maternal High Fat Diet Alters Gut Microbiota of Offspring and Exacerbates DSS-Induced Colitis in Adulthood. <i>Frontiers in Immunology</i> , 2018, 9, 2608.	2.2	80
10	Diammonium Glycyrrhizinate Protects against Nonalcoholic Fatty Liver Disease in Mice through Modulation of Gut Microbiota and Restoration of Intestinal Barrier. <i>Molecular Pharmaceutics</i> , 2018, 15, 3860-3870.	2.3	63