

JosÃ© M S FernÃ¡ndez-Calleja

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7973714/publications.pdf>

Version: 2024-02-01

8
papers

111
citations

1477746
6
h-index

1719596
7
g-index

8
all docs

8
docs citations

8
times ranked

208
citing authors

#	ARTICLE	IF	CITATIONS
1	Orchestration of gene expression across the seasons: Hypothalamic gene expression in natural photoperiod throughout the year in the Siberian hamster. <i>Scientific Reports</i> , 2016, 6, 29689.	1.6	31
2	Non-invasive continuous real-time in vivo analysis of microbial hydrogen production shows adaptation to fermentable carbohydrates in mice. <i>Scientific Reports</i> , 2018, 8, 15351.	1.6	29
3	No Adverse Programming by Post-Weaning Dietary Fructose of Body Weight, Adiposity, Glucose Tolerance, or Metabolic Flexibility. <i>Molecular Nutrition and Food Research</i> , 2018, 62, 1700315.	1.5	16
4	Direct and Long-Term Metabolic Consequences of Lowly vs. Highly-Digestible Starch in the Early Post-Weaning Diet of Mice. <i>Nutrients</i> , 2018, 10, 1788.	1.7	14
5	Replacing Part of Glucose with Galactose in the Postweaning Diet Protects Female But Not Male Mice from High-Fat Diet-Induced Adiposity in Later Life. <i>Journal of Nutrition</i> , 2019, 149, 1140-1148.	1.3	9
6	Extended indirect calorimetry with isotopic CO ₂ sensors for prolonged and continuous quantification of exogenous vs. total substrate oxidation in mice. <i>Scientific Reports</i> , 2019, 9, 11507.	1.6	8
7	Partial replacement of glucose by galactose in the post-weaning diet improves parameters of hepatic health. <i>Journal of Nutritional Biochemistry</i> , 2019, 73, 108223.	1.9	3
8	A Lowly Digestible-Starch Diet after Weaning Enhances Exogenous Glucose Oxidation Rate in Female, but Not in Male, Mice. <i>Nutrients</i> , 2019, 11, 2242.	1.7	1