

# Li Li

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

654  
citations

932766

10  
h-index

794141

19  
g-index

20  
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20  
docs citations

20  
times ranked

1015  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dietary Fat, but Not Protein or Carbohydrate, Regulates Energy Intake and Causes Adiposity in Mice. <i>Cell Metabolism</i> , 2018, 28, 415-431.e4.	7.2	191
2	Microbiota Depletion Impairs Thermogenesis of Brown Adipose Tissue and Browning of White Adipose Tissue. <i>Cell Reports</i> , 2019, 26, 2720-2737.e5.	2.9	173
3	Switching on the furnace: Regulation of heat production in brown adipose tissue. <i>Molecular Aspects of Medicine</i> , 2019, 68, 60-73.	2.7	52
4	Limits to sustained energy intake XIX: A test of the heat dissipation limitation hypothesis in Mongolian gerbils ( <i>Meriones unguiculatus</i> ). <i>Journal of Experimental Biology</i> , 2013, 216, 3358-68.	0.8	37
5	Very-low-protein diets lead to reduced food intake and weight loss, linked to inhibition of hypothalamic mTOR signaling, in mice. <i>Cell Metabolism</i> , 2021, 33, 888-904.e6.	7.2	33
6	Brown adipocytes can display a mammary basal myoepithelial cell phenotype in vivo. <i>Molecular Metabolism</i> , 2017, 6, 1198-1211.	3.0	27
7	Brown adipose tissue is the key depot for glucose clearance in microbiota depleted mice. <i>Nature Communications</i> , 2021, 12, 4725.	5.8	25
8	No seasonal variation in physical activity of Han Chinese living in Beijing. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 48.	2.0	23
9	Limits to sustained energy intake XXV: milk energy output and thermogenesis in Swiss mice lactating at thermoneutrality. <i>Scientific Reports</i> , 2016, 6, 31626.	1.6	15
10	Comparative Transcriptomic Analyses of Developing Melanocortin Neurons Reveal New Regulators for the Anorexigenic Neuron Identity. <i>Journal of Neuroscience</i> , 2020, 40, 3165-3177.	1.7	14
11	The atypical antipsychotic risperidone targets hypothalamic melanocortin 4 receptors to cause weight gain. <i>Journal of Experimental Medicine</i> , 2021, 218, .	4.2	13
12	Effects of dietary macronutrients and body composition on glucose homeostasis in mice. <i>National Science Review</i> , 2021, 8, nwaa177.	4.6	9
13	Limits to Sustained Energy Intake XXXI: Effect of Graded Levels of Dietary Fat on Lactation Performance in Swiss Mice. <i>Journal of Experimental Biology</i> , 2020, 223, .	0.8	8
14	A single nucleotide mutation in the dual-oxidase 2 ( <i>DUOX2</i> ) gene causes some of the panda's unique metabolic phenotypes. <i>National Science Review</i> , 2022, 9, nwab125.	4.6	8
15	Calorie restriction and calorie dilution have different impacts on body fat, metabolism, behavior, and hypothalamic gene expression. <i>Cell Reports</i> , 2022, 39, 110835.	2.9	8
16	5-HT <sub>2C</sub> -coupled Htr2c in the paraventricular nucleus of the hypothalamus antagonizes the anorectic effect of serotonin agents. <i>Cell Reports</i> , 2021, 37, 109997.	2.9	5
17	Delineating a serotonin 1B receptor circuit for appetite suppression in mice. <i>Journal of Experimental Medicine</i> , 2022, 219, .	4.2	5
18	Increased Variation in Body Weight and Food Intake Is Related to Increased Dietary Fat but Not Increased Carbohydrate or Protein in Mice. <i>Frontiers in Nutrition</i> , 2022, 9, 835536.	1.6	4

#	ARTICLE	IF	CITATIONS
19	Effects of dietary macronutrients on the hepatic transcriptome and serum metabolome in mice. <i>Aging Cell</i> , 2022, , e13585.	3.0	4