Simon S Evers

List of Publications by Year in descending order

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933447 1058476 14 366 10 14 citations h-index g-index papers 15 15 15 663 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Gut HIF2α signaling is increased after VSG, and gut activation of HIF2α decreases weight, improves glucose, and increases GLP-1 secretion. Cell Reports, 2022, 38, 110270.	6.4	8
2	Vertical sleeve gastrectomy increases duodenal Lactobacillus spp. richness associated with the activation of intestinal HIF2α signaling and metabolic benefits. Molecular Metabolism, 2022, 57, 101432.	6.5	12
3	The Unconventional Role for Gastric Volume in the Response to Bariatric Surgery for Both Weight Loss and Glucose Lowering. Annals of Surgery, 2020, 271, 1102-1109.	4.2	13
4	Continuous glucose monitoring reveals glycemic variability and hypoglycemia after vertical sleeve gastrectomy in rats. Molecular Metabolism, 2020, 32, 148-159.	6.5	12
5	The Role of Elevated Branched-Chain Amino Acids in the Effects of Vertical Sleeve Gastrectomy to Reduce Weight and Improve Glucose Regulation. Cell Reports, 2020, 33, 108239.	6.4	13
6	Calcitonin Receptor Neurons in the Mouse Nucleus Tractus Solitarius Control Energy Balance via the Non-aversive Suppression of Feeding. Cell Metabolism, 2020, 31, 301-312.e5.	16.2	68
7	G-CSF partially mediates effects of sleeve gastrectomy on the bone marrow niche. Journal of Clinical Investigation, 2019, 129, 2404-2416.	8.2	32
8	Effects of sleeve gastrectomy on the composition and diurnal oscillation of gut microbiota related to the metabolic improvements. Surgery for Obesity and Related Diseases, 2018, 14, 731-739.	1.2	15
9	Metabolic comparison of one-anastomosis gastric bypass, single-anastomosis duodenal-switch, Roux-en-Y gastric bypass, and vertical sleeve gastrectomy in rat. Surgery for Obesity and Related Diseases, 2018, 14, 1857-1867.	1.2	23
10	The Physiology and Molecular Underpinnings of the Effects of Bariatric Surgery on Obesity and Diabetes. Annual Review of Physiology, 2017, 79, 313-334.	13.1	91
11	Roman high and low avoidance rats differ in their response to chronic olanzapine treatment at the level of body weight regulation, glucose homeostasis, and cortico-mesolimbic gene expression. Journal of Psychopharmacology, 2017, 31, 1437-1452.	4.0	10
12	A low TSH profile predicts olanzapine-induced weight gain and relief by adjunctive topiramate in healthy male volunteers. Psychoneuroendocrinology, 2016, 66, 101-110.	2.7	12
13	The lateral hypothalamus: A site for integration of nutrient and fluid balance. Behavioural Brain Research, 2011, 221, 481-487.	2.2	19
14	Olanzapine affects locomotor activity and meal size in male rats. Pharmacology Biochemistry and Behavior, 2010, 97, 130-137.	2.9	37