

Philip Prinz

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

481
citations

840776

11
h-index

940533

16
g-index

16
all docs

16
docs citations

16
times ranked

675
citing authors

#	ARTICLE	IF	CITATIONS
1	The role of dietary sugars, overweight, and obesity in type 2 diabetes mellitus: a narrative review. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 1497-1501.	2.9	32
2	Comments on "Fructose- and sucrose- but not glucose-sweetened beverages promote hepatic de novo lipogenesis" A randomized controlled trial. <i>Journal of Hepatology</i> , 2021, 75, 753-754.	3.7	1
3	Intake of Free Sugars and Main Food Category Contributors among French Children, Adolescents and Adults. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 11225.	2.5	2
4	Deep Brain Stimulation"Possible Treatment Strategy for Pathologically Altered Body Weight?. <i>Brain Sciences</i> , 2018, 8, 19.	2.3	9
5	Activity-based anorexia activates nesfatin-1 immunoreactive neurons in distinct brain nuclei of female rats. <i>Brain Research</i> , 2017, 1677, 33-46.	2.2	20
6	Gastrointestinal Peptides During Chronic Gastric Electrical Stimulation in Patients With Intractable Vomiting. <i>Neuromodulation</i> , 2017, 20, 774-782.	0.8	9
7	Phoenixin-14 injected intracerebroventricularly but not intraperitoneally stimulates food intake in rats. <i>Peptides</i> , 2017, 96, 53-60.	2.4	53
8	Central and peripheral expression sites of phoenixin-14 immunoreactivity in rats. <i>Biochemical and Biophysical Research Communications</i> , 2017, 493, 195-201.	2.1	48
9	Control of Food Intake by Gastrointestinal Peptides: Mechanisms of Action and Possible Modulation in the Treatment of Obesity. <i>Journal of Neurogastroenterology and Motility</i> , 2017, 23, 180-196.	2.4	58
10	Activity-Based Anorexia Reduces Body Weight without Inducing a Separate Food Intake Microstructure or Activity Phenotype in Female Rats"Mediation via an Activation of Distinct Brain Nuclei. <i>Frontiers in Neuroscience</i> , 2016, 10, 475.	2.8	30
11	Nesfatin-1: current status as a peripheral hormone and future prospects. <i>Current Opinion in Pharmacology</i> , 2016, 31, 19-24.	3.5	20
12	Expression and regulation of peripheral NUCB2/nesfatin-1. <i>Current Opinion in Pharmacology</i> , 2016, 31, 25-30.	3.5	19
13	A RAPID Method for Blood Processing to Increase the Yield of Plasma Peptide Levels in Human Blood. <i>Journal of Visualized Experiments</i> , 2016, , .	0.3	1
14	Peripheral and central localization of the nesfatin-1 receptor using autoradiography in rats. <i>Biochemical and Biophysical Research Communications</i> , 2016, 470, 521-527.	2.1	80
15	Plasma bile acids show a positive correlation with body mass index and are negatively associated with cognitive restraint of eating in obese patients. <i>Frontiers in Neuroscience</i> , 2015, 9, 199.	2.8	79
16	Nesfatin-130~59 Injected Intracerebroventricularly Differentially Affects Food Intake Microstructure in Rats Under Normal Weight and Diet-Induced Obese Conditions. <i>Frontiers in Neuroscience</i> , 2015, 9, 422.	2.8	20