

Marlou P Lasschuijt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3007875/publications.pdf>

Version: 2024-02-01

15
papers

310
citations

1170033

9
h-index

1336881

12
g-index

16
all docs

16
docs citations

16
times ranked

363
citing authors

#	ARTICLE	IF	CITATIONS
1	Concept Development and Use of an Automated Food Intake and Eating Behavior Assessment Method. <i>Journal of Visualized Experiments</i> , 2021, , .	0.2	1
2	Effects of Oro-Sensory Exposure on Satiation and Underlying Neurophysiological Mechanismsâ€”What Do We Know So Far?. <i>Nutrients</i> , 2021, 13, 1391.	1.7	16
3	Short and Long-Term Innovations on Dietary Behavior Assessment and Coaching: Present Efforts and Vision of the Pride and Prejudice Consortium. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7877.	1.2	3
4	Endocrine Cephalic Phase Responses to Food Cues: A Systematic Review. <i>Advances in Nutrition</i> , 2020, 11, 1364-1383.	2.9	23
5	How oro-sensory exposure and eating rate affect satiation and associated endocrine responsesâ€”a randomized trial. <i>American Journal of Clinical Nutrition</i> , 2020, 111, 1137-1149.	2.2	24
6	Sensory analysis of characterising flavours: evaluating tobacco product odours using an expert panel. <i>Tobacco Control</i> , 2019, 28, 152-160.	1.8	15
7	Unaware of the amount consumed: Systematic error in estimating food- and drink intake. <i>Physiology and Behavior</i> , 2019, 209, 112591.	1.0	0
8	Brain response to food cues varying in portion size is associated with individual differences in the portion size effect in children. <i>Appetite</i> , 2018, 125, 139-151.	1.8	22
9	Exacting Responses: Lack of Endocrine Cephalic Phase Responses Upon Oro-Sensory Exposure. <i>Frontiers in Endocrinology</i> , 2018, 9, 332.	1.5	9
10	Sensory analysis of characterizing flavors in tobacco products using a trained expert panel. <i>Tobacco Induced Diseases</i> , 2018, 16, .	0.3	0
11	Comparison of oro-sensory exposure duration and intensity manipulations on satiation. <i>Physiology and Behavior</i> , 2017, 176, 76-83.	1.0	46
12	Brain regions implicated in inhibitory control and appetite regulation are activated in response to food portion size and energy density in children. <i>International Journal of Obesity</i> , 2016, 40, 1515-1522.	1.6	27
13	Brain response to images of food varying in energy density is associated with body composition in 7- to 10-year-old children: Results of an exploratory study. <i>Physiology and Behavior</i> , 2016, 162, 3-9.	1.0	23
14	Orbitofrontal cortex response to food portion size is linked with obesogenic appetitive profile in children. <i>FASEB Journal</i> , 2016, 30, 270.3.	0.2	0
15	Mechanisms of the portion size effect. What is known and where do we go from here?. <i>Appetite</i> , 2015, 88, 39-49.	1.8	101