

Simone Dohle

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7916116/publications.pdf>

Version: 2024-02-01

48
papers

2,015
citations

361045

20
h-index

264894

42
g-index

52
all docs

52
docs citations

52
times ranked

2873
citing authors

#	ARTICLE	IF	CITATIONS
1	Importance of cooking skills for balanced food choices. <i>Appetite</i> , 2013, 65, 125-131.	1.8	347
2	Public perception of carbon capture and storage (CCS): A review. <i>Renewable and Sustainable Energy Reviews</i> , 2014, 38, 848-863.	8.2	281
3	Executive functions and the self-regulation of eating behavior: A review. <i>Appetite</i> , 2018, 124, 4-9.	1.8	175
4	Acceptance and adoption of protective measures during the COVID-19 pandemic: The role of trust in politics and trust in science. <i>Social Psychological Bulletin</i> , 2020, 15, .	2.8	125
5	Crowdsourcing hypothesis tests: Making transparent how design choices shape research results.. <i>Psychological Bulletin</i> , 2020, 146, 451-479.	5.5	87
6	I cooked it myself: Preparing food increases liking and consumption. <i>Food Quality and Preference</i> , 2014, 33, 14-16.	2.3	82
7	Consistency and Balancing in Everyday Health Behaviour: An Ecological Momentary Assessment Approach. <i>Applied Psychology: Health and Well-Being</i> , 2019, 11, 148-169.	1.6	63
8	Examining the Relationship Between Affect and Implicit Associations: Implications for Risk Perception. <i>Risk Analysis</i> , 2010, 30, 1116-1128.	1.5	59
9	Predictors of risk and benefit perception of carbon capture and storage (CCS) in regions with different stages of deployment. <i>International Journal of Greenhouse Gas Control</i> , 2014, 25, 23-32.	2.3	55
10	A consumer segmentation of nutrition information use and its relation to food consumption behaviour. <i>Food Policy</i> , 2013, 42, 71-80.	2.8	50
11	Fit in 50 years: participation in high school sports best predicts one's physical activity after Age 70. <i>BMC Public Health</i> , 2013, 13, 1100.	1.2	47
12	Physical activity as a moderator of the association between emotional eating and BMI: Evidence from the Swiss Food Panel. <i>Psychology and Health</i> , 2014, 29, 1062-1080.	1.2	47
13	A self-determination theory approach to adults' healthy body weight motivation: A longitudinal study focussing on food choices and recreational physical activity. <i>Psychology and Health</i> , 2015, 30, 924-948.	1.2	46
14	Does wine label processing fluency influence wine hedonics?. <i>Food Quality and Preference</i> , 2015, 44, 12-16.	2.3	42
15	Time for change? Food choices in the transition to cohabitation and parenthood. <i>Public Health Nutrition</i> , 2014, 17, 2730-2739.	1.1	39
16	Fluency of pharmaceutical drug names predicts perceived hazardousness, assumed side effects and willingness to buy. <i>Journal of Health Psychology</i> , 2014, 19, 1241-1249.	1.3	34
17	The Role of Convictions and Trust for Public Protest Potential in the Case of Carbon Dioxide Capture and Storage (CCS). <i>Human and Ecological Risk Assessment (HERA)</i> , 2012, 18, 919-932.	1.7	33
18	Crowdsourcing Novel Childhood Predictors of Adult Obesity. <i>PLoS ONE</i> , 2014, 9, e87756.	1.1	30

#	ARTICLE	IF	CITATIONS
19	Communication of CCS monitoring activities may not have a reassuring effect on the public. <i>International Journal of Greenhouse Gas Control</i> , 2011, 5, 1674-1679.	2.3	21
20	Is your health malleable or fixed? The influence of implicit theories on health-related attitudes and behaviour. <i>Psychology and Health</i> , 2020, 35, 1421-1439.	1.2	21
21	Fear and anger: antecedents and consequences of emotional responses to mobile communication. <i>Journal of Risk Research</i> , 2012, 15, 435-446.	1.4	20
22	Adapting communication to the public's intuitive understanding of CCS. , 2011, 1, 83-91.		18
23	Consumer perception and behaviour related to low-alcohol wine: do people overcompensate?. <i>Public Health Nutrition</i> , 2020, 23, 1939-1947.	1.1	18
24	Conjoint Measurement of Base Station Siting Preferences. <i>Human and Ecological Risk Assessment (HERA)</i> , 2010, 16, 825-836.	1.7	17
25	Consumer-perceived risks and choices about pharmaceuticals in the environment: a cross-sectional study. <i>Environmental Health</i> , 2013, 12, 45.	1.7	17
26	The effect of figures in CCS communication. <i>International Journal of Greenhouse Gas Control</i> , 2013, 16, 83-90.	2.3	17
27	Egocentric social network correlates of physical activity. <i>Journal of Sport and Health Science</i> , 2020, 9, 339-344.	3.3	17
28	Does self-prepared food taste better? Effects of food preparation on liking.. <i>Health Psychology</i> , 2016, 35, 500-508.	1.3	16
29	White Paper: Open Digital Health “accelerating transparent and scalable health promotion and treatment. <i>Health Psychology Review</i> , 2022, 16, 475-491.	4.4	16
30	Introducing functional and dysfunctional self-efficacy: Associations with indices of (un)successful dietary regulation. <i>Journal of Personality</i> , 2019, 87, 934-947.	1.8	15
31	Exercise and Food Compensation: Exploring Diet-Related Beliefs and Behaviors of Regular Exercisers. <i>Journal of Physical Activity and Health</i> , 2015, 12, 322-327.	1.0	13
32	The dark side of fluency: Fluent names increase drug dosing.. <i>Journal of Experimental Psychology: Applied</i> , 2017, 23, 231-239.	0.9	13
33	Caution, Preprint! Brief Explanations Allow Nonscientists to Differentiate Between Preprints and Peer-Reviewed Journal Articles. <i>Advances in Methods and Practices in Psychological Science</i> , 2022, 5, 251524592110705.	5.4	12
34	The Multiple Food Test: Development and validation of a new tool to measure food choice and applied nutrition knowledge. <i>Appetite</i> , 2020, 150, 104647.	1.8	11
35	Mobile Communication in the Public Mind: Insights from Free Associations Related to Mobile Phone Base Stations. <i>Human and Ecological Risk Assessment (HERA)</i> , 2012, 18, 649-668.	1.7	9
36	The neural correlates of health risk perception in individuals with low and high numeracy. <i>ZDM - International Journal on Mathematics Education</i> , 2016, 48, 337-350.	1.3	9

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37	The impact of specific information provision on base station siting preferences. <i>Journal of Risk Research</i> , 2011, 14, 703-715.	1.4	8
38	Cognitive and affective determinants of generic drug acceptance and use: cross-sectional and experimental findings. <i>Health Psychology and Behavioral Medicine</i> , 2013, 1, 5-14.	0.8	7
39	Capturing Eating Behavior Where the Action Takes Place: a Comment on McKee et al.. <i>Annals of Behavioral Medicine</i> , 2014, 48, 289-290.	1.7	7
40	Trends in educational disparities in preventive behaviours, risk perception, perceived effectiveness and trust in the first year of the COVID-19 pandemic in Germany. <i>BMC Public Health</i> , 2022, 22, 903.	1.2	6
41	Towards an understanding of adult judgments of synergistic health benefits. <i>British Journal of Health Psychology</i> , 2016, 21, 204-223.	1.9	5
42	Putting knowledge into practice: Does information on adverse drug interactions influence people's dosing behaviour?. <i>British Journal of Health Psychology</i> , 2017, 22, 330-344.	1.9	5
43	Blaming others for their illness: The influence of health-related implicit theories on blame and social support. <i>Journal of Applied Social Psychology</i> , 2022, 52, 210-219.	1.3	4
44	Toward a mechanistic understanding of the impact of food insecurity on obesity. <i>Behavioral and Brain Sciences</i> , 2017, 40, e116.	0.4	2
45	Changing Behavior Using Integrative Self-Control Theory. , 2020, , 150-163.		2
46	Exploring Negative Beliefs About Power. <i>Social Psychology</i> , 2021, 52, 250-263.	0.3	2
47	Whether people believe that overweight is unhealthy depends on their BMI. <i>European Journal of Public Health</i> , 2017, 27, 781-783.	0.1	1
48	Development and Validation of the Diet-Related Beliefs of Exercisers Scale. <i>Journal of Sport and Exercise Psychology</i> , 2021, 43, 115-124.	0.7	0