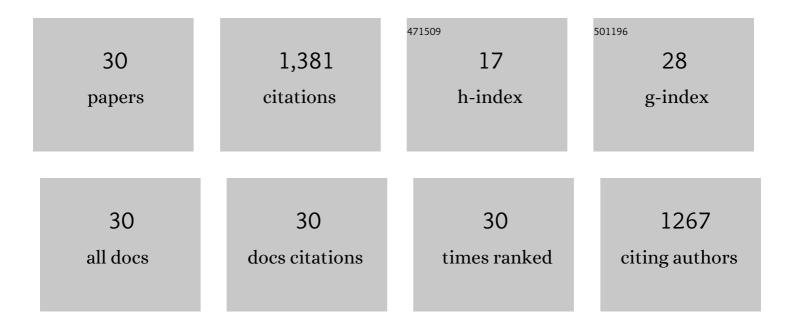
Daniela Caso

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5544465/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	"To be yourself or your selfies, that is the questionâ€: The moderation role of gender, nationality, and privacy settings in the relationship between selfie-engagement and body shame Psychology of Popular Media, 2023, 12, 268-278.	1.4	6
2	Understanding the psychosocial determinants of Italian parents' intentions not to vaccinate their children: an extended theory of planned behaviour model. Psychology and Health, 2022, 37, 1111-1131.	2.2	21
3	Finally, the chance to eat healthily: Longitudinal study about food consumption during and after the first COVID-19 lockdown in Italy. Food Quality and Preference, 2022, 95, 104275.	4.6	52
4	Exploring the roles of online moral disengagement, body esteem, and psychosexual variables in predicting sexting motivations and behaviours. Computers in Human Behavior, 2022, 129, 107146.	8.5	9
5	Using Messages Targeting Psychological versus Physical Health Benefits to Promote Walking Behaviour: A Randomised Controlled Trial. Applied Psychology: Health and Well-Being, 2021, 13, 152-173.	3.0	10
6	Anticipating pride or regret? Effects of anticipated affect focused persuasive messages on intention to get vaccinated against COVID-19. Social Science and Medicine, 2021, 289, 114416.	3.8	20
7	Measurement of Inter-Individual Variability in Assessing the Quality of Life in Respondents with Celiac Disease. Psych, 2020, 2, 296-314.	1.6	0
8	Academic Community in the Face of Emergency Situations: Sense of Responsible Togetherness and Sense of Belonging as Protective Factors against Academic Stress during COVID-19 Outbreak. Sustainability, 2020, 12, 9718.	3.2	37
9	"Change my selfieâ€: Relationships between selfâ€objectification and selfieâ€behavior in young Italian women. Journal of Applied Social Psychology, 2020, 50, 538-549.	2.0	27
10	Rational and moral motives to reduce red and processed meat consumption. Journal of Applied Social Psychology, 2020, 50, 744-755.	2.0	38
11	Unhealthy eating and academic stress: The moderating effect of eating style and BMI. Health Psychology Open, 2020, 7, 205510292097527.	1.4	17
12	Testing consumers' acceptance for an extra-virgin olive oil with a naturally increased content in polyphenols: The case of ultrasounds extraction. Journal of Functional Foods, 2020, 69, 103940.	3.4	15
13	University Student Mental Well-Being during COVID-19 Outbreak: What Are the Relationships between Information Seeking, Perceived Risk and Personal Resources Related to the Academic Context?. Sustainability, 2020, 12, 7039.	3.2	89
14	How to reduce red and processed meat consumption by daily text messages targeting environment or health benefits. Journal of Environmental Psychology, 2019, 65, 101319.	5.1	56
15	Explaining consumer purchase behavior for organic milk: Including trust and green self-identity within the theory of planned behavior. Food Quality and Preference, 2019, 76, 1-9.	4.6	179
16	The "Land of Fires―Toxic Waste Scandal and Its Effect on Consumer Food Choices. International Journal of Environmental Research and Public Health, 2019, 16, 165.	2.6	30
17	Key Factors Influencing Italian Mothers' Intention to Vaccinate Sons against HPV: The Influence of Trust in Health Authorities, Anticipated Regret and Past Behaviour. Sustainability, 2019, 11, 6879.	3.2	25
18	Promoting water intake. The persuasiveness of a messaging intervention based on anticipated negative affective reactions and self-monitoring. Appetite, 2018, 130, 236-246.	3.7	25

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19	Discriminant validity of hedonic, social, and psychological well-being in two Italian samples. Personality and Individual Differences, 2017, 109, 23-27.	2.9	25
20	Correlational study and randomised controlled trial for understanding and changing red meat consumption: The role of eating identities. Social Science and Medicine, 2017, 175, 244-252.	3.8	71
21	Randomised controlled trial of a text messaging intervention for reducing processed meat consumption: The mediating roles of anticipated regret and intention. Appetite, 2017, 117, 152-160.	3.7	111
22	Moderating effects of pro-environmental self-identity on pro-environmental intentions and behaviour: A multi-behaviour study. Journal of Environmental Psychology, 2017, 53, 92-99.	5.1	162
23	Un intervento di messaggistica istantanea per la promozione del monitoraggio del consumo di frutta e verdura. Psicologia Della Salute, 2017, , 97-111.	0.1	14
24	The role of self-identity in predicting fruit and vegetable intake. Appetite, 2016, 106, 23-29.	3.7	66
25	Randomized controlled trial of a messaging intervention to increase fruit and vegetable intake in adolescents: Affective versus instrumental messages. British Journal of Health Psychology, 2016, 21, 937-955.	3.5	98
26	The Mental Health Continuum–Short Form (MHC–SF) as a Measure of Well-Being in the Italian Context. Social Indicators Research, 2015, 121, 291-312.	2.7	156
27	L'uso di Internet e il benessere psicosociale in adolescenza: uno studio correlazionale. Psicologia Della Salute, 2015, , 141-155.	0.1	9
28	Un'applicazione del Mental Health Continuum di Keyes al contesto italiano: benessere e malessere in giovani, adulti e anziani. Psicologia Della Salute, 2014, , 159-181.	0.1	10
29	L'accettabilitŕ del vaccino contro il Papilloma Virus (HPV): fattori psicosociali che incidono sulla scelta delle madri. Psicologia Della Salute, 2011, , 83-99.	0.1	3
30	Exploring the intention to walk: a study on undergraduate students using item response theory and theory of planned behaviour. Proceedings E Report, 0, , 153-158.	0.0	0