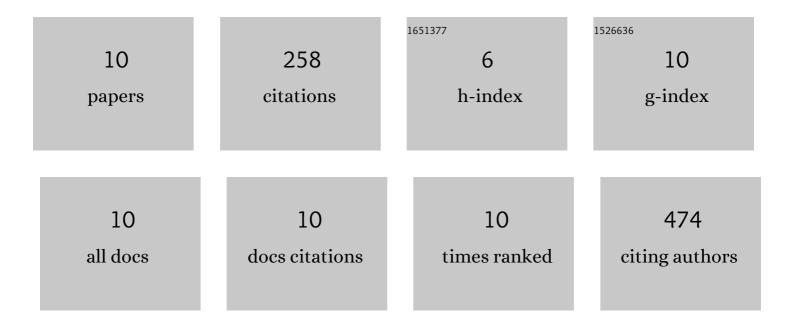
Tessa R Englund

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7381126/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	<scp>ACT</scp> for Lupus: Pilot Feasibility and Acceptability Study of a Novel <scp>Webâ€Based</scp> Acceptance and Commitment Therapy Program for Patients With Lupus. ACR Open Rheumatology, 2022, 4, 574-580.	0.9	3
2	<scp>EMBRACE</scp> : One Small Story in Lupus—One Giant Challenge in Clinical Trials. ACR Open Rheumatology, 2022, 4, 747-752.	0.9	6
3	Awareness and outcomes of the fruits and veggies (FNV) campaign to promote fruit and vegetable consumption among targeted audiences in California and Virginia: a cross-sectional study. BMC Public Health, 2021, 21, 1100.	1.2	2
4	How Branded Marketing and Media Campaigns Can Support a Healthy Diet and Food Well-Being for Americans: Evidence for 13 Campaigns in the United States. Journal of Nutrition Education and Behavior, 2020, 52, 87-95.	0.3	18
5	A Qualitative Study to Understand Stakeholders' Views About the Fruits & Veggies (FNV) Social Marketing Campaign to Promote Fruit and Vegetable Consumption in the United States. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 1986-1997.e3.	0.4	5
6	Rise and Fall: Hydroxychloroquine and COVIDâ€19 Global Trends: Interest, Political Influence, and Potential Implications. ACR Open Rheumatology, 2020, 2, 760-766.	0.9	12
7	Evaluation of integrated marketing communication strategies used for the Fruits & Veggies Campaign in California and Virginia. Preventive Medicine Reports, 2020, 18, 101062.	0.8	11
8	Progress Evaluation for the Restaurant Industry Assessed by a Voluntary Marketing-Mix and Choice-Architecture Framework That Offers Strategies to Nudge American Customers toward Healthy Food Environments, 2006–2017. International Journal of Environmental Research and Public Health, 2017, 14, 760.	1.2	26
9	Probiotic supplementation and trimethylamineâ€ <i>N</i> â€oxide production following a highâ€fat diet. Obesity, 2015, 23, 2357-2363.	1.5	98
10	Short-term high-fat diet increases postprandial trimethylamine- N -oxide in humans. Nutrition Research, 2015, 35, 858-864.	1.3	77