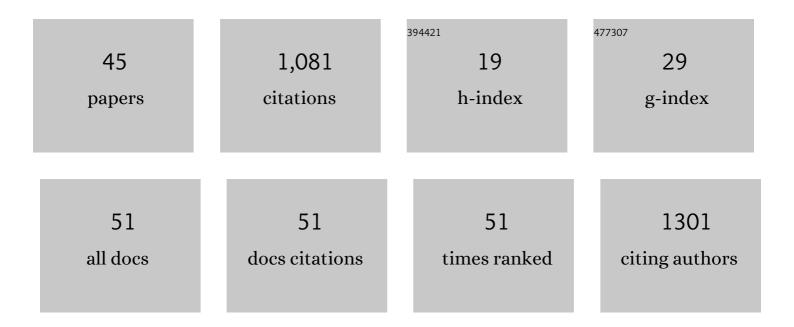
Michael S Amato

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7070813/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effectiveness of an optimized text message and Internet intervention for smoking cessation: A randomized controlled trial. Addiction, 2022, 117, 1035-1046.	3.3	14
2	E-cigarette device and liquid characteristics and E-cigarette dependence: A pilot study of pod-based and disposable E-cigarette users. Addictive Behaviors, 2022, 124, 107117.	3.0	14
3	Novel Implementation Strategy to Electronically Screen and Signpost Patients to Health Behavior Apps: Mixed Methods Implementation Study (OptiMine Study). JMIR Formative Research, 2022, 6, e34271.	1.4	5
4	E-cigarette and combusted tobacco abstinence among young adults: Secondary analyses from a U.Sbased randomized controlled trial of vaping cessation. Preventive Medicine, 2022, 165, 107119.	3.4	4
5	"lt's really addictive and l'm trapped:―A qualitative analysis of the reasons for quitting vaping among treatment-seeking young people. Addictive Behaviors, 2021, 112, 106599.	3.0	52
6	Quitting e-cigarettes: Quit attempts and quit intentions among youth and young adults. Preventive Medicine Reports, 2021, 21, 101287.	1.8	32
7	Effectiveness of a Vaping Cessation Text Message Program Among Young Adult e-Cigarette Users. JAMA Internal Medicine, 2021, 181, 923-930.	5.1	70
8	Engagement and 3-Month Outcomes From a Digital E-Cigarette Cessation Program in a Cohort of 27 000 Teens and Young Adults. Nicotine and Tobacco Research, 2020, 22, 859-860.	2.6	69
9	Characteristics and Reach Equity of Policies Restricting Flavored Tobacco Product Sales in the United States. Health Promotion Practice, 2020, 21, 44S-53S.	1.6	34
10	Optimizing Text Messages to Promote Engagement With Internet Smoking Cessation Treatment: Results From a Factorial Screening Experiment. Journal of Medical Internet Research, 2020, 22, e17734.	4.3	20
11	Effectiveness of a Quit Vaping Text Message Program in Promoting Abstinence Among Young Adult E-Cigarette Users: Protocol for a Randomized Controlled Trial. JMIR Research Protocols, 2020, 9, e18327.	1.0	27
12	Mining Electronic Health Records to Promote the Reach of Digital Interventions for Cancer Prevention Through Proactive Electronic Outreach: Protocol for the Mixed Methods OptiMine Study. JMIR Research Protocols, 2020, 9, e23669.	1.0	5
13	Vaping in the Workplace. Journal of Occupational and Environmental Medicine, 2020, 62, 986-992.	1.7	1
14	Discussions of Alcohol Use in an Online Social Network for Smoking Cessation: Analysis of Topics, Sentiment, and Social Network Centrality. Alcoholism: Clinical and Experimental Research, 2019, 43, 108-114.	2.4	19
15	Mining user-generated content in an online smoking cessation community to identify smoking status: A machine learning approach. Decision Support Systems, 2019, 116, 26-34.	5.9	35
16	Twelve Million Smokers Look Online for Smoking Cessation Help Annually: Health Information National Trends Survey Data, 2005–2017. Nicotine and Tobacco Research, 2019, 21, 249-252.	2.6	32
17	Inferring Smoking Status from User Generated Content in an Online Cessation Community. Nicotine and Tobacco Research, 2019, 21, 205-211.	2.6	3
18	Improving Adherence to Smoking Cessation Treatment: Smoking Outcomes in a Web-based Randomized Trial. Annals of Behavioral Medicine, 2018, 52, 331-341.	2.9	16

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19	Secondhand Smoke Exposure 7 Years After an Indoor Smoke-Free Law. American Journal of Health Promotion, 2018, 32, 131-134.	1.7	5
20	E-cigarette use among treatment-seeking smokers: Moderation of abstinence by use frequency. Addictive Behaviors, 2018, 77, 137-142.	3.0	12
21	Exposure to positive peer sentiment about nicotine replacement therapy in an online smoking cessation community is associated with NRT use. Addictive Behaviors, 2018, 87, 39-45.	3.0	11
22	Geographic Representativeness of a Web-Based Smoking Cessation Intervention: Reach Equity Analysis. Journal of Medical Internet Research, 2018, 20, e11668.	4.3	6
23	E-cigarette use 1â€year later in a population-based prospective cohort. Tobacco Control, 2017, 26, e92-e96.	3.2	16
24	A Descriptive Study of the Prevalence and Typology of Alcohol-Related Posts in an Online Social Network for Smoking Cessation. Journal of Studies on Alcohol and Drugs, 2017, 78, 665-673.	1.0	6
25	How US Smokers Refer to E-cigarettes: An Examination of User-Generated Posts From a Web-Based Smoking Cessation Intervention, 2008–2015. Nicotine and Tobacco Research, 2017, 19, 253-257.	2.6	13
26	A prospective examination of online social network dynamics and smoking cessation. PLoS ONE, 2017, 12, e0183655.	2.5	31
27	Engagement and attrition in Internet smoking cessation interventions: Insights from a cross-sectional survey of "one-hit-wonders― Internet Interventions, 2016, 5, 23-29.	2.7	40
28	Improving Adherence to Smoking Cessation Treatment: Intervention Effects in a Web-Based Randomized Trial. Nicotine and Tobacco Research, 2016, 19, ntw282.	2.6	37
29	The challenge of motivated cognition in promoting lake health among shoreline property owners: biased estimation of personal environmental impact. Lake and Reservoir Management, 2016, 32, 386-391.	1.3	0
30	Deniers and Admitters: Examining Smoker Identities in a Changing Tobacco Landscape. Nicotine and Tobacco Research, 2016, 18, 2130-2137.	2.6	13
31	Slowing Menthol's Progress: Differential Impact of a Tobacco Tax Increase on Cigarette Sales. Nicotine and Tobacco Research, 2016, 18, 1303-1306.	2.6	0
32	How to define e-cigarette prevalence? Finding clues in the use frequency distribution. Tobacco Control, 2016, 25, e24-e29.	3.2	132
33	A Multirelational Social Network Analysis of an Online Health Community for Smoking Cessation. Journal of Medical Internet Research, 2016, 18, e233.	4.3	48
34	Tobacco Use among Minnesota Adults, 2014. American Journal of Health Behavior, 2015, 39, 674-679.	1.4	10
35	Quitting and Switching: Menthol Smokers' Responses to a Menthol Ban. Tobacco Regulatory Science (discontinued), 2015, 1, 54-60.	0.2	24
36	Higher Price, Fewer Packs: Evaluating a Tobacco Tax Increase With Cigarette Sales Data. American Journal of Public Health, 2015, 105, e5-e8.	2.7	19

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37	Property owner beliefs and goals related to shoreline maintenance behaviors. Lake and Reservoir Management, 2015, 31, 44-49.	1.3	6
38	Language knowledge and event knowledge in language use. Cognitive Psychology, 2015, 78, 1-27.	2.2	28
39	Incorporating Information Exposure Into a Theory of Planned Behavior Model to Enrich Understanding of Proenvironmental Behavior. Science Communication, 2015, 37, 551-574.	3.3	27
40	Quantile regression in environmental health: Early life lead exposure and end-of-grade exams. Environmental Research, 2015, 137, 108-119.	7.5	30
41	Early lead exposure (<3 years old) prospectively predicts fourth grade school suspension in Milwaukee, Wisconsin (USA). Environmental Research, 2013, 126, 60-65.	7.5	18
42	Moderate lead exposure and elementary school end-of-grade examination performance. Annals of Epidemiology, 2013, 23, 700-707.	1.9	19
43	Lead exposure and educational proficiency: moderate lead exposure and educational proficiency on end-of-grade examinations. Annals of Epidemiology, 2012, 22, 738-743.	1.9	33
44	The challenge of self-enhancement bias for educational programs designed to encourage natural shorelines. Lake and Reservoir Management, 2012, 28, 206-211.	1.3	5
45	Sentence processing in an artificial language: Learning and using combinatorial constraints. Cognition, 2010, 116, 143-148.	2.2	32