

Elias M Klemperer

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

637
citations

759190

12
h-index

610883

24
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35
all docs

35
docs citations

35
times ranked

1127
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review and meta-analysis of interventions to induce attempts to quit tobacco among adults not ready to quit.. Experimental and Clinical Psychopharmacology, 2023, 31, 541-559.	1.8	3
2	Exploring Definitions of "Addiction" in Adolescents and Young Adults and Correlation with Substance Use Behaviors. International Journal of Environmental Research and Public Health, 2022, 19, 8075.	2.6	1
3	Predictors of electronic nicotine product quit attempts and cessation: Analysis of waves 3 and 4 of the PATH study. Addictive Behaviors, 2022, 134, 107419.	3.0	4
4	Possible New Symptoms of Tobacco Withdrawal III: Reduced Positive Affect" A Review and Meta-analysis. Nicotine and Tobacco Research, 2021, 23, 259-266.	2.6	11
5	Tobacco and Nicotine Use Among US Adult "Never Smokers" in Wave 4 (2016"2018) of the Population Assessment of Tobacco and Health Study. Nicotine and Tobacco Research, 2021, 23, 1199-1207.	2.6	13
6	Motivations and methods of dual users to quit vaping: Survey findings from adults who use electronic and combustible cigarettes. Tobacco Induced Diseases, 2021, 19, 1-9.	0.6	14
7	Looking to the empirical literature on the potential for financial incentives to enhance adherence with COVID-19 vaccination. Preventive Medicine, 2021, 145, 106421.	3.4	36
8	State-level rurality and cigarette smoking-associated cancer incidence and mortality: Do individual-level trends translate to population-level outcomes?. Preventive Medicine, 2021, 152, 106759.	3.4	3
9	Both reducing cigarettes per day and transitioning to very low-nicotine-content cigarettes decreases demand for usual-brand cigarettes.. Experimental and Clinical Psychopharmacology, 2021, 29, 587-592.	1.8	3
10	Study Characteristics Influence the Efficacy of Substance Abuse Treatments: A Meta-analysis of Medications for Smoking Cessation. Nicotine and Tobacco Research, 2020, 22, 317-323.	2.6	5
11	Possible New Symptoms of Tobacco Withdrawal II: Anhedonia" A Systematic Review. Nicotine and Tobacco Research, 2020, 22, 11-17.	2.6	15
12	Is there a place for cutting "down" to "stop" in smoking cessation support?. Addiction, 2020, 115, 1797-1799.	3.3	8
13	Predictors of Smoking Cessation Attempts and Success Following Motivation-Phase Interventions Among People Initially Unwilling to Quit Smoking. Nicotine and Tobacco Research, 2020, 22, 1446-1452.	2.6	33
14	Smoking-Cessation Interventions for U.S. Young Adults: Updated Systematic Review. American Journal of Preventive Medicine, 2020, 59, 123-136.	3.0	52
15	Change in Tobacco and Electronic Cigarette Use and Motivation to Quit in Response to COVID-19. Nicotine and Tobacco Research, 2020, 22, 1662-1663.	2.6	198
16	Recruiting and Retaining Youth and Young Adults in the Policy and Communication Evaluation (PACE) Vermont Study: Randomized Controlled Trial of Participant Compensation. Journal of Medical Internet Research, 2020, 22, e18446.	4.3	11
17	Distal Measurements Can Produce False Negative Results: A Prospective Secondary Analysis of a Natural History Study. Nicotine and Tobacco Research, 2019, 21, 1727-1730.	2.6	0
18	Modes of cannabis use: A secondary analysis of an intensive longitudinal natural history study. Addictive Behaviors, 2019, 98, 106033.	3.0	15

#	ARTICLE	IF	CITATIONS
19	Effectiveness of switching to very low nicotine content cigarettes plus nicotine patch versus reducing daily cigarette consumption plus nicotine patch to decrease dependence: an exploratory randomized trial. <i>Addiction</i> , 2019, 114, 1639-1650.	3.3	4
20	Increasing Quit Attempts by Transitioning to Very Low Nicotine Content Cigarettes Versus Reducing Number of Cigarettes Per Day: A Secondary Analysis of an Exploratory Randomized Trial. <i>Nicotine and Tobacco Research</i> , 2019, 21, S81-S87.	2.6	3
21	Reduction in Cigarettes per Day Prospectively Predicts Making a Quit Attempt: A Fine-Grained Secondary Analysis of a Natural History Study. <i>Nicotine and Tobacco Research</i> , 2019, 21, 648-654.	2.6	16
22	Smoking reduction interventions for smoking cessation. <i>The Cochrane Library</i> , 2019, 2019, CD013183.	2.8	64
23	Neither NRT aided gradual cessation nor abrupt cessation is superior in producing long-term abstinence: Reconciling conflicting results from two recent meta-analyses. <i>Tobacco Induced Diseases</i> , 2019, 17, 81.	0.6	2
24	Study characteristics influence the efficacy of substance abuse treatments: A meta-analysis of medications for alcohol use disorder. <i>Drug and Alcohol Dependence</i> , 2018, 190, 229-234.	3.2	20
25	Working alliance and empathy as mediators of brief telephone counseling for cigarette smokers who are not ready to quit. <i>Psychology of Addictive Behaviors</i> , 2017, 31, 130-135.	2.1	11
26	Motivational, reduction and usual care interventions for smokers who are not ready to quit: a randomized controlled trial. <i>Addiction</i> , 2017, 112, 146-155.	3.3	33
27	Commentary on Wu <i>et al</i> . (2017): Do very brief reduction interventions increase quitting among smokers not ready to quit?. <i>Addiction</i> , 2017, 112, 2041-2042.	3.3	2
28	A Mediation Analysis of Motivational, Reduction, and Usual Care Interventions for Smokers Who Are Not Ready to Quit. <i>Nicotine and Tobacco Research</i> , 2017, 19, 916-921.	2.6	15
29	Does the Magnitude of Reduction in Cigarettes Per Day Predict Smoking Cessation? A Qualitative Review. <i>Nicotine and Tobacco Research</i> , 2016, 18, ntv058.	2.6	27
30	Abrupt versus gradual smoking cessation with pre-cessation nicotine replacement therapy for cigarette smokers motivated to quit. <i>Annals of Translational Medicine</i> , 2016, 4, 384-384.	1.7	1
31	After precessation nicotine replacement therapy, abrupt cessation increases abstinence more than gradual cessation in smokers ready to quit. <i>Evidence-Based Medicine</i> , 2016, 21, 174-174.	0.6	2
32	Some context for understanding the place of the general educational development degree in the relationship between educational attainment and smoking prevalence. <i>Preventive Medicine</i> , 2016, 92, 141-147.	3.4	7
33	Gradual Versus Abrupt Smoking Cessation. <i>Annals of Internal Medicine</i> , 2016, 165, 741.	3.9	3