## Dinska Van Gucht

List of Publications by Year in descending order

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Version: 2024-02-01

623734 839539 18 725 14 18 citations g-index h-index papers 20 20 20 1058 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Electronic cigarettes in standard smoking cessation treatment by tobacco counselors in Flanders: E-cigarette users show similar if not higher quit rates as those using commonly recommended smoking cessation aids. Harm Reduction Journal, 2021, 18, 28.	3.2	10
2	Vaping during the COVID-19 lockdown period in Belgium. BMC Public Health, 2021, 21, 1613.	2.9	5
3	When Less is More: Vaping Low-Nicotine vs. High-Nicotine E-Liquid is Compensated by Increased Wattage and Higher Liquid Consumption. International Journal of Environmental Research and Public Health, 2019, 16, 723.	2.6	50
4	IQOSTM vs. e-Cigarette vs. Tobacco Cigarette: A Direct Comparison of Short-Term Effects after Overnight-Abstinence. International Journal of Environmental Research and Public Health, 2018, 15, 2902.	2.6	40
5	About One in Five Novice Vapers Buying Their First E-Cigarette in a Vape Shop Are Smoking Abstinent after Six Months. International Journal of Environmental Research and Public Health, 2018, 15, 1886.	2.6	4
6	Differences between Dual Users and Switchers Center around Vaping Behavior and Its Experiences Rather than Beliefs and Attitudes. International Journal of Environmental Research and Public Health, 2018, 15, 12.	2.6	42
7	The Importance of Conditioned Stimuli in Cigarette and E-Cigarette Craving Reduction by E-Cigarettes. International Journal of Environmental Research and Public Health, 2017, 14, 193.	2.6	19
8	Online Vape Shop Customers Who Use E-Cigarettes Report Abstinence from Smoking and Improved Quality of Life, But a Substantial Minority Still Have Vaping-Related Health Concerns. International Journal of Environmental Research and Public Health, 2017, 14, 798.	2.6	22
9	Health professionals in Flanders perceive the potential health risks of vaping as lower than those of smoking but do not recommend using e-cigarettes to their smoking patients. Harm Reduction Journal, 2016, 13, 22.	3.2	27
10	The Attitudes to Chocolate Questionnaire. Psychometric properties and relationship with consumption, dieting, disinhibition and thought suppression. Appetite, 2014, 76, 137-143.	3.7	21
11	Effectiveness of the Electronic Cigarette: An Eight-Week Flemish Study with Six-Month Follow-up on Smoking Reduction, Craving and Experienced Benefits and Complaints. International Journal of Environmental Research and Public Health, 2014, 11, 11220-11248.	2.6	177
12	The inertia of conditioned craving. Does context modulate the effect of counterconditioning?. Appetite, 2013, 65, 51-57.	3.7	29
13	Counterconditioning reduces cue-induced craving and actual cue-elicited consumption Emotion, 2010, 10, 688-695.	1.8	112
14	Does Exposure to Habitual Smoking Contexts Before Smoking Cessation Reduce Relapse? Results From a Pilot Study. Behaviour Change, 2010, 27, 19-28.	1.3	2
15	Smoking behavior in context: Where and when do people smoke?. Journal of Behavior Therapy and Experimental Psychiatry, 2010, 41, 172-177.	1.2	41
16	Repeated cue exposure effects on subjective and physiological indices of chocolate craving. Appetite, 2008, 50, 19-24.	3.7	29
17	Return of experimentally induced chocolate craving after extinction in a different context: Divergence between craving for and expecting to eat chocolate. Behaviour Research and Therapy, 2008, 46, 375-391.	3.1	47
18	Conditioned craving cues elicit an automatic approach tendency. Behaviour Research and Therapy, 2008, 46, 1160-1169.	3.1	46