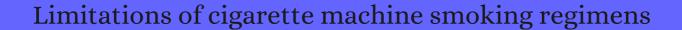
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#	Paper	IF	Citations
18	Mainstream Smoke Chemistry and in Vitro and In Vivo Toxicity of the Reference Cigarettes 3R4F and 2R4F. <i>Beitrage Zur Tabakforschung International/ Contributions To Tobacco Research</i> , 2012 , 25, 316-2	3 <i>§\$</i>	49
17	Scientific assessment of the use of sugars as cigarette tobacco ingredients: a review of published and other publicly available studies. <i>Critical Reviews in Toxicology</i> , 2012 , 42, 244-78	5.7	41
16	Effects of smoking regimens and test material format on the cytotoxicity of mainstream cigarette smoke. <i>Food and Chemical Toxicology</i> , 2012 , 50, 545-51	4.7	13
15	Discriminatory power of standard toxicity assays used to evaluate ingredients added to cigarettes. <i>Regulatory Toxicology and Pharmacology</i> , 2012 , 62, 49-61	3.4	22
14	A comprehensive evaluation of selected components and processes used in the manufacture of cigarettes: approach and overview. <i>Inhalation Toxicology</i> , 2013 , 25 Suppl 2, 1-5	2.7	2
13	Formation of mainstream cigarette smoke constituents prioritized by the World Health Organizationyield patterns observed in market surveys, clustering and inverse correlations. <i>Food and Chemical Toxicology</i> , 2013 , 55, 329-47	4.7	55
12	Menthol addition to cigarettes using breakable capsules in the filter. Impact on the mainstream smoke yields of the health Canada list constituents. <i>Chemical Research in Toxicology</i> , 2013 , 26, 1430-43	4	13
11	Toxicological assessment of kretek cigarettes: Part 1: background, assessment approach, and summary of findings. <i>Regulatory Toxicology and Pharmacology</i> , 2014 , 70 Suppl 1, S2-14	3.4	15
10	Toxicological assessment of kretek cigarettes Part 6: the impact of ingredients added to kretek cigarettes on smoke chemistry and in vitro toxicity. <i>Regulatory Toxicology and Pharmacology</i> , 2014 , 70 Suppl 1, S66-80	3.4	11
9	Comparison of in vitro toxicity of mainstream cigarette smoke particulate matter from nano- to micro-size. <i>Food and Chemical Toxicology</i> , 2014 , 64, 353-60	4.7	3
8	Considerations for comparative tobacco product assessments based on smoke constituent yields. <i>Regulatory Toxicology and Pharmacology</i> , 2015 , 73, 105-13	3.4	14
7	A Standardized Method for the Preparation of a Gas Phase Extract of Cigarette Smoke. <i>Biological and Pharmaceutical Bulletin</i> , 2016 , 39, 898-902	2.3	8
6	Differential Gene Expression Using RNA Sequencing Profiling in a Reconstituted Airway Epithelium Exposed to Conventional Cigarette Smoke or Electronic Cigarette Aerosols. <i>Applied in Vitro Toxicology</i> , 2017 , 3, 84-98	1.3	22
5	Effects of Topography-Related Puff Parameters on Carbonyl Delivery in Mainstream Cigarette Smoke. <i>Chemical Research in Toxicology</i> , 2017 , 30, 1463-1469	4	14
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3	Little Cigars, Filtered Cigars, and their Carbonyl Delivery Relative to Cigarettes. <i>Nicotine and Tobacco Research</i> , 2018 , 20, S99-S106	4.9	6
2	Assessment of priority tobacco additives per the requirements of the EU Tobacco Products Directive (2014/40/EU): Part 1: Background, approach, and summary of findings. <i>Regulatory Toxicology and Pharmacology</i> , 2019 , 104, 84-97	3.4	10

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