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Hartwell, Matt Egan, Jamie Brown, Triantafyllos Pliakas and Mark Petticrew Use of e-Cigarettes and Attendance at Stop Smoking Services: A Population Survey in England Reprinted from: *Toxics* 2022, 10, 593, doi:10.3390/toxics10100593. 5 -- Thomas Nicholson, Lauren Davis, Edward T. Davis, Matthew Newton Ede, Aaron Scott and Simon W. Jones e-Cigarette Vapour Condensate Reduces Viability and Impairs Function of Human Osteoblasts, in Part, via a Nicotine Dependent Mechanism Reprinted from: *Toxics* 2022, 10, 506, doi:10.3390/toxics10090506. 17 -- Yvonne C. M. Staal, Peter M. J. Bos and Reinskje Talhout Methodological Approaches for Risk Assessment of Tobacco and Related Products Reprinted from: *Toxics* 2022, 10, 491, doi:10.3390/toxics10090491. 35 -- Thomas Lamb, Thivanka Muthumalage, Jiries Meehan-Atrash and Irfan Rahman Nose-Only Exposure to Cherry- and Tobacco-Flavored E-Cigarettes Induced Lung Inflammation in Mice in a Sex-Dependent Manner Reprinted from: *Toxics* 2022, 10, 471, doi: 10.3390/toxics10080471. 49 -- Shaiesh Yogeswaran and Irfan Rahman Differences in Acellular Reactive Oxygen Species (ROS) Generation by E-Cigarettes Containing Synthetic Nicotine and Tobacco-Derived Nicotine Reprinted from: *Toxics* 2022, 10, 134, doi:10.3390/toxics10030134. 61 -- Alexandra Jitareanu, Irina Gabriela Cara, Alexandru Sava, Ioana M^ˆart,u, Ioana-Cezara Caba and Luminita Agoroaei The Impact of the Storage Conditions and Type of Clearomizers on the Increase of Heavy Metal Levels in Electronic Cigarette Liquids Retailed in Romania Reprinted from: *Toxics* 2022, 10, 126, doi:10.3390/toxics10030126. 73 -- Patryk Krystian Bebenek, Vinit Gholap, Matthew Halquist, Andrzej Sobczak and Leon Ko[´]smider E-Liquids from Seven European Countries-Warnings Analysis and Freebase Nicotine Content Reprinted from: *Toxics* 2022, 10, 51, doi: 10.3390/toxics10020051 . 89 -- Mariusz Duplaga and Marcin Grysztar The Use of E-Cigarettes among High School Students in Poland Is Associated with Health Locus of Control but Not with Health Literacy: A Cross-Sectional Study Reprinted from: *Toxics* 2022, 10, 41, doi: 10.3390/toxics10010041 . 105 -- Dominika Cicho[´]nska, Oliwia Kr[´]ol, Ewa M. Somi[´]nska, Barbara Kocha[´]nska, Dariusz Swietlik, Jolanta Ochoci[´]nska and Aida Kusiak Influence of Electronic Cigarettes on Antioxidant Capacity and Nucleotide Metabolites in Saliva Reprinted from: *Toxics* 2021, 9, 263, doi:10.3390/toxics9100263 119 -- Shaiesh Yogeswaran, Thivanka Muthumalage and Irfan Rahman Comparative Reactive Oxygen Species (ROS) Content among Various Flavored Disposable Vape Bars, including Cool (Iced) Flavored Bars Reprinted from: *Toxics* 2021, 9, 235, doi:10.3390/toxics9100235 131 -- Connor R. Miller, Hangchuan Shi, Dongmei Li and Maciej L. Goniewicz Cross-Sectional Associations of Smoking and E-cigarette Use with Self-Reported Diagnosed Hypertension: Findings from Wave 3 of the Population Assessment of Tobacco and Health Study Reprinted from: *Toxics* 2021, 9, 52, doi:10.3390/toxics9030052. 157 -- Sebastien Soulet and Roberto A Sussman Critical Review of the Recent Literature on Organic Byproducts in E-Cigarette Aerosol Emissions Reprinted from: *Toxics* 2022, 10, 714, doi:10.3390/10.3390/toxics10120714 171 -- Sebastien Soulet and Roberto A Sussman A Critical Review of Recent Literature on Metal Contents in E-Cigarette Aerosol Reprinted from: *Toxics* 2022, 10, 510, doi:10.3390/toxics10090510. 221 -- Pawe Szumilas, Aleksandra Wilk, Kamila Szumilas and Beata Karakiewicz The Effects of E-Cigarette Aerosol on Oral Cavity Cells and Tissues: A Narrative Review Reprinted from: *Toxics* 2022, 10, 74, doi:10.3390/toxics10020074 . 257.

community and among decision makers regarding the risks and benefits of using these products [...].
