ELECTRONIC CIGARETTES

RESEARCH BIBLIOGRAPHY

This partial bibliography of studies is provided for informational purposes only. It should not be considered to replace medical advice from your physician, nor should it be considered as a list of every existing study on this topic. The ANR Foundation is unable to provide copies of any of the studies. Links to either the study’s abstract or full text are provided when available. The citations referenced below are presented without comment regarding the source, including any potential conflict of interest. Due diligence is recommended in researching the source of any given study before relying on its conclusions.


Afolabi, F.; Rao, D.R., "E-cigarettes and asthma in adolescents," Current Opinions in Allergy and Clinical Immunology 23(2): 137-143, April 1, 2023.


Nguyen, N.; Thrul, J.; Neilands, T.B.; Ling, P.M., "Associations between product type and intensity of tobacco and cannabis co-use on the same day among young adult smokers: Smartphone-Based Daily-Diary study," *JMIR mHealth and uHealth* 11: e40736, 2023.


Lim, D.H.; Ahmadi, Y.; Kim, Y.H.; Kim, K.H., "The extent of harmful volatile organic compounds released when smoking after breaking the flavor capsules


Berlowitz, J.B.; Xie, W.; Harlow, A.F.; Blaha, M.J.; Bhatnagar, A.; Benjamin, E.J.; Stokes, A.C., "Cigarette—e-cigarette transitions and respiratory symptom


Seidenberg, A.; Kaufman, A., *'Tobacco-free’ claims in tobacco product marketing in the United States,* *Tobacco Control* [Online ahead of print], November 14, 2022.


Yassine, A.; El Hage, R.; El-Hellani, A.; Salman, R.; Talih, S.; Eissenberg, T.; Shihadeh, A.; Saliba, N., "Did JUUL alter the content of menthol pods in


Novelli, C.E.; Higginbotham, E.J.; Kapanke, K.A.; Webber-Ritchey, K.J.; Parker, C.H.; Simonovich, S.D., "A systematic review examining the pulmonary effects


"Electronic cigarette vaping with aged coils causes acute lung injury in mice," *Archives of Toxicology* [Online ahead of print], October 4, 2022.


[n.a.], "Vaping in adolescents and young adults: it's time to act," Lancet Respiratory Medicine 10(9): 811, September 1, 2022.


Ding, R.; Ren, X.; Sun, Q.; Sun, Z.; Duan, J., "An integral perspective of canonical cigarette and e-cigarette-related cardiovascular toxicity based on


Lempert, L.K.; Bialous, S.; Glantz, S., "FDA’s reduced exposure marketing order for IQOS: why it is not a reliable global model," Tobacco Control 31(e1): e83-e87, August 2022.


Xie, W., “The Food and Drug Administration's e-cigarette flavor restrictions have not gone far enough to curb the youth e-cigarette use epidemic,” American Journal of Public Health 112(7): 1009-1010, July 2022.


Chen, H.; Chan, Y.L.; Thorpe, A.E.; Pollock, C.A.; Saad, S.; Oliver, B.G., “Inhaled or ingested, which is worse, e-vaping or high-fat diet?,” Frontiers in Immunology [Online ahead of print], June 15, 2022.


42


Martinez, U.; Simmons, V.N.; Brandon, K.O.; Quinn, G.P.; Brandon, T.H., “Examining smoking and vaping behaviors, expectancies, and cessation outcomes between bisexual and heterosexual individuals,” Behavioral Medicine [Online ahead of print], May 25, 2022.


Bruijnzeel, A.W., “The unhealthy association between smoking, vaping, and other drug use,” *Nicotine and Tobacco Research* [Online ahead of print], May 18, 2022.


Klein, J.D., “Another study shows e-cigs harm lungs: it’s time for researchers to move from the tobacco playbook to a tobacco endgame,” American Journal of Respiratory and Critical Care Medicine [Online ahead of print], April 18, 2022.


Goldenson, N.J.; Augustson, E.M.; Shiffman, S., “Differences in switching away from cigarettes and JUUL use characteristics among adult menthol and nonmenthol smokers who purchased the JUUL system,” Drug and Alcohol Dependence 231: 109238, February 1, 2022.


Massey, Z.B.; Fairman, R.T.; Churchill, V.; Ashley, D.L.; Popova, L., "It's cool, modifying and all, but I don't want anything blowing up on me:’ a focus group study of motivations to modify electronic nicotine delivery systems (ENDS),” International Journal of Environmental Research and Public Health 18(22): 11735, November 9, 2021.


Mantey, D.S.; Case, K.R.; Omega-Njemnobi, O.; Springer, A.E.; Kelder, S.H., “Use frequency and symptoms of nicotine dependence among adolescent e-


Stephenson, J., "FDA orders many e-cigarette products off the market, but delays decision on largest manufacturers," JAMA Health Forum 2(9): e213531, September 14, 2021.


Lung Injury (EVALI) outbreak and internet searches for vaping cessation,”


Morean, M.E.; Wackowski, O.A.; Eisenberg, T.; Delnevo, C.D.; Krishnan-Sarin, S., “Adults who use e-cigarettes have difficulty understanding nicotine concentrations presented as mg/ml and percent nicotine,” *Addictive Behaviors* 120: 106965, September 2021.


Kelesidis, T.; Tran, E.; Nguyen, R.; Zhang, Y.; Sosa, G.; Middlekauff, H.R., “**Association of 1 vaping session with cellular oxidative stress in otherwise healthy young people with no history of smoking or vaping: a randomized clinical crossover trial,**” *JAMA Pediatrics* [Online ahead of print], August 9, 2021.

Kang, S.G.; Bae, S.M., “**The effect of cigarette use and dual-use on depression and sleep quality,**” *Substance Use & Misuse* [Online ahead of print], August 4, 2021.


the Netherlands and Flanders,” Tobacco Control [Online ahead of print], July 5, 2021.


Molino, A.R.; Jerry-Fluker, J.; Atkinson, M.A.; Furth, S.L.; Warady, B.A.; Ng, D.K., “Alcohol, cigarette, e-cigarette and marijuana use among adolescents and


Mahase, E., “Juul: less than half of e-cigarette trial outcomes were properly reported or declared, study finds,” *BMJ* 373: n1522m, June 14, 2021.


Alqahtani, M.M.; Alanazi, A.M.M.; Almutairi, A.S.; Pavela, G., “Electronic cigarette use is negatively associated with body mass index: an observational


McClelland, M.; McClelland, S., “Case of a 21-year-old man with persistent lung collapse leading to a pericardectomy linked to vape use,” Heart & Lung 50(2): 262-267, March 1, 2021.


Imura, Y.; Tabuchi, T., “Exposure to secondhand heated-tobacco-product aerosol may cause similar Incidence of asthma attack and chest pain to


Szparaga, M.; Świercz, R.; Stępnik, M., “Review of data on chemical content in an aerosol resulting from heating a tobacco or a solution used in e-cigarettes and in the smoke generated from the reference cigarettes,” *Toxicology Mechanisms and Methods* [Online ahead of print], February 8, 2021.


impact on inflammatory responses in A549 cells,” *Cell Biology and Toxicology* [Online ahead of print], January 20, 2021.


nationally representative surveys,” *Journal of Adolescent Health* [Online ahead of print], January 9, 2021.


Kianersi, S.; Zhang, Y.; Rosenberg, M.; Macy, J.T., “Association between e-cigarette use and sleep deprivation in U.S. Young adults: results from the 2017


cigarette, or vaping, product use-associated lung injury (EVALI): a case series,” 


Unger, J.B.; Rogers, C.; Barrington-Trimis, J.; Majmundar, A.; Sussman, S.; Allem, J.P.; Soto, D.W.; Cruz, T.B., “'I'm using cigarettes to quit JUUL': an analysis of Twitter posts about JUUL cessation,” Addictive Behaviors Reports 12: 100286, December 2020.


Nguyen, J.D.; Creehan, K.M.; Grant, Y.; Vandewater, S.A.; Kerr, T.M.; Taffe, M.A., “Explication of CB1 receptor contributions to the hypothermic effects of Δ9-tetrahydrocannabinol (THC) when delivered by vapor inhalation or parenteral


Peruzzi, M.; Cavarretta, E.; Frati, G.; Carnevale, R.; Miraldi, F.; Biondi-Zoccai, G.; Sciarretta, S.; Versaci, F.; Cammalleri, V.; Avino, P.; Protano, C.; Vitali, M.,


Tsai, K.Y.F.; Hirschi Budge, K.M.; Lepre, A.P.; Rhees, M.S.; Ajdaharian, J.; Geiler, J.; Epperson, D.G.; Astle, K.J.; Winden, D.R.; Arroyo, J.A.; Reynolds, P.R., “Cell


adolescents susceptible and nonsusceptible to cigarette smoking,” Health Education & Behavior [Online ahead of print], July 22, 2020.


in Sprague-Dawley rats in a 90-day OECD inhalation study, complemented by transcriptomics analysis,” Archives of Toxicology 94(6): 2179-2206, June 2020.


Savdie, J.; Canha, N.; Buitrago, N.; Almeida, S.M., “Passive exposure to pollutants from a new generation of cigarettes in real life scenarios,”


Pearson, J.L.; Villanti, A.C., “It is past time to consider cannabis in vaping research,” *Nicotine and Tobacco Research* 22(5): 597-598, April 21, 2020.


Javelle, E., “Electronic cigarette and vaping should be discouraged during the new coronavirus SARS-CoV-2 pandemic,” *Archives of Toxicology* [Online ahead of print], April 18, 2020.


Cao, D.J.; Aldy, K.; Hsu, S.; McGetrick, M.; Verbeck, G.; De Silva, I.; Feng, S.Y., “Review of health consequences of electronic cigarettes and the outbreak of...


Sugiyama, T.; Tabuchi, T., “Use of multiple tobacco and tobacco-like products including heated tobacco and e-cigarettes in Japan: a cross-sectional


Rollins, L.G.; Sokol, N.A.; McCallum, M.; England, L.; Matteson, K.; Werner, E.; Stroud, L.R., “Electronic cigarette use during preconception and/or pregnancy:
prevalence, characteristics, and concurrent mental health conditions,” *Journal of Women’s Health* [Online ahead of print], February 28, 2020.


McKelvey, K.; Baiocchi, M.; Halpern-Felsher, B., “PMI’s heated tobacco products marketing claims of reduced risk and reduced exposure may entice youth to try and continue using these products,” Tobacco Control [Online ahead of print], February 6, 2020.


Lewis-Thames, M.W.; Langston, M.E.; Fuzzell, L.; Khan, S.; Moore, J.X.; Han, Y., “Rural-urban differences e-cigarette ever use, the perception of harm, and e-


Vas, C.A.; Porter, A.; McAdam, K., “Acetoin is a precursor to diacetyl in e-cigarette liquids,” Food and Chemical Toxicology 133: 110727, November 2019.


pulmonary illness associated with e-cigarette use (vaping),” American Journal of Clinical Pathology [Online ahead of print], October 17, 2019.


Beatrice, F.; Massaro, G., “Exhaled carbon monoxide levels in forty resistant to cessation male smokers after six months of full switch to electronic cigarettes (e-Cigs) or to a tobacco heating systems (THS), “ International Journal of Environmental Research and Public Health 16(20): 3916, October 15, 2019.


Langley, T.; Bell-Williams, R.; Pattinson, J.; Britton, J.; Bains, M., “I felt welcomed in like they're a little family in there, I felt like I was joining a team or something: vape shop customers' experiences of e-cigarette use, vape shops and the vaping community,” *International Journal of Environmental Research and Public Health* 16(13): E2341, July 2, 2019.


cigarette exposure is associated with the modulation of NAD+/PARP1/SIRT1 axis,” Frontiers in Endocrinology 10: 320, June 4, 2019.


strongly with nicotine and some flavor chemical concentrations,” *Chemical Research in Toxicology* [Online ahead of print], March 21, 2019.


Valentine, N.; McClelland, E.; McMillen, R., “Smoke-free ordinances and policies protect youth, but ordinances appear to have little impact on non-combustible tobacco use,” *Children* 6(3): 44, March 11, 2019.


Jenssen, B.P.; Boykan, R., "Electronic cigarettes and youth in the United States: a call to action (at the local, national and global levels)," MDPI [Online ahead of print], February 20, 2019.


Standardized Research Electronic Cigarette and comparison to similar commercial devices,” *Chemical Research in Toxicology* [Online ahead of print], December 7, 2018.


Jackson, S.E.; Beard, E.; Michie, S.; Shahab, L.; Raupach, T.; West, R.; Brown, J., “Are smokers who are regularly exposed to e-cigarette use by others more or less motivated to stop or to make a quit attempt? A cross-sectional and longitudinal survey,” BMC Medicine 16: 206, November 14, 2018.


Stepanov, I.; Woodward, A., “A heated tobacco products: things we do and do not know,” Tobacco Control 27(Suppl.1): s7-s8, November 2018.
Glantz, S.A., “PMI’s own in vivo clinical data on biomarkers of potential harm in Americans show that IQOS is not detectably different from conventional cigarettes,” Tobacco Control 27(Suppl.1): s9-s12, November 2018.


Popova, L.; Lempert, L.K.; Glantz, S.A., “Light and mild redux: heated tobacco products’ reduced exposure claims are likely to be misunderstood as reduced risk claims,” Tobacco Control 27(Suppl.1): s87-s95, November 2018.


e-cigarette and trophoblast function,” Reproductive Toxicology 81: 115-121, October 2018.


Khlystov, A.; Samburova, V., “Comment on ‘do flavouring compounds contribute to aldehyde emissions in e-cigarettes?’ by Farsalinos and Voudris,” Food and Chemical Toxicology [Online ahead of print], August 10, 2018.


El Mubarak, M.A.; Danika, C.; Vlachos, N.S.; Farsalinos, K.; Poulas, K; Sivolapenko, G., “Development and validation of analytical methodology for
the quantification of aldehydes in e-cigarette aerosols using UHPLC-UV,” Food and Chemical Toxicology 116(Pt B): 147-151, June 2018.


Salamanca, J.C.; Meehan-Atrash, J.; Vreeke, S.; Escobedo, J.O.; Peyton, D.H.; Strongin, R.M., “E-cigarettes can emit formaldehyde at high levels under conditions that have been reported to be non-averse to users,” Scientific Reports 8(7559), May 15, 2018.


Rostami, A.A.; Agyemang, S.; Pithawalla, Y.B., “A distributed computational model for estimating room air level of constituents due to aerosol emission from e-vapor product use,” Food and Chemical Toxicology [Online ahead of print], April 10, 2018.


Schweitzer, R.J.; Wills, T.A.; Tam, E.; Pagano, I.; Choi, K., "E-cigarette use and asthma in a multiethnic sample of adolescents," Preventive Medicine 105: 226-231, December 2017.


Farsalinos, K.E.; Voudris, V.; Spyrou, A.; Poulas, K., "E-cigarettes emit very high formaldehyde levels only in conditions that are aversive to users: a replication study under verified realistic use conditions," Food and Chemical Toxicology [Online ahead of print], August 31, 2017.


Gerend, M.A.; Newcomb, M.E.; Mustanski, B., "Prevalence and correlates of smoking and e-cigarette use among young men who have sex with men and


membrane oxygenation rescue in an electronic nicotine delivery system user,”


Alasmari, F.; Crotty Alexander, L.E.; Nelson, J.A.; Schiefer, I.T.; Breen, E.; Drummond, C.A.; Sari, Y., "Effects of chronic inhalation of electronic cigarettes containing nicotine on glial glutamate transporters and ?-7 nicotinic


Kozlowski, L.T.; Homish, D.L.; Homish, G.G., "Daily users compared to less frequent users find vape as or more satisfying and less dangerous than cigarettes, and are likelier to use non-cig-alike vaping products," Preventive Medicine Reports 6: 111-114, June 2017.


Modesto-Lowe, V.; Alvarado C., "E-cigs ... are they cool? Talking to teens about e-cigarettes," *Clinical Pediatrics* [Online ahead of print], April 26, 2017.


Aufderheide, M.; Emura, M., "Phenotypical changes in a differentiating immortalized bronchial epithelial cell line after exposure to mainstream cigarette smoke and e-cigarette vapor," *Experimental and Toxicologic Pathology* [Online ahead of print], April 1, 2017.


Harvanko, A.M.; Martin, C.A.; Kryscio, R.J.; Stoops, W.W.; Lile, J.A.; Kelly, T.H., "A prototypical first-generation electronic cigarette does not reduce reports of


Popova, L.; So, J.; Sangalang, A.; Neilands, T.B.; Ling, P.M., "Do emotions spark interest in alternative tobacco products?" *Health Education & Behavior* [Online ahead of print], January 10, 2017.


Farsalinos, K.E.; Polosa, R., "Endothelial progenitor cell release is usually considered a beneficial effect: problems in interpreting the acute effects of e-cigarette use," *Atherosclerosis* [Online ahead of print], December 21, 2016.


Ghosh, S.; Drummond, M.B., "Electronic cigarettes as smoking cessation tool: are we there?" Current Opinion in Pulmonary Medicine [Online ahead of print], November 30, 2016.


Lim, H.H.; Shin, H.S., "Determination of volatile organic compounds including alcohols in refill fluids and cartridges of electronic cigarettes by headspace solid-phase micro extraction and gas chromatography-mass spectrometry," *Analytical and Bioanalytical Chemistry* [Online ahead of print], November 9, 2016.


Tseng, T.; Ostroff, J.S.; Campo, A.; Gerard, M.; Kirchner, T.; Rotrosen, J.; Shelley, D., "A randomized trial comparing the effect of nicotine versus


Zawertailo, L.; Pavlov, D.; Ivanova, A.; Ng, G.; Bialiunas, D.; Selby, P., "Concurrent e-cigarette use during tobacco dependence treatment in primary care settings: association with smoking cessation at three and six


Caputi, T.L., "Industry watch: heat-not-burn tobacco products are about to reach their boiling point," Tobacco Control [Online ahead of print], August 24, 2016.


Bauld, L., "Electronic cigarettes and smoking cessation," *Nicotine and Tobacco Research* [Online ahead of print], August 18, 2016.


O'Connell, G.; Graff, D.W.; D'Ruizc, C.D., "Reductions in biomarkers of exposure (BoE) to harmful or potentially harmful constituents (HPHCs) following partial or complete substitution of cigarettes with electronic cigarettes in adult smokers," Toxicology Mechanisms and Methods [Online ahead of print], July 12, 2016.


Kong, A.Y.; Derrick, J.C.; Abrantes, A.S.; Williams, R.S., "What is included with your online e-cigarette order? An analysis of e-cigarette shipping, product and packaging features," *Tobacco Control* [Online ahead of print], June 29, 2016.


Dai, H.; Hao, J., "Geographic density and proximity of vape shops to colleges in the USA," *Tobacco Control* [Online ahead of print], June 14, 2016.


Rogér, J.M.; Abayon, M.; Elad, S.; Kolokythas, A., "Oral trauma and tooth


Zhong, J.; Cao, S.; Gong, W.; Fei, F.; Wang, M., "Electronic cigarettes use and intention to cigarette smoking among never-smoking adolescents and young


Weishaar, H.; Trevisan, F., "Maybe they should regulate them quite strictly until they know the true dangers: A focus group study exploring UK adolescents' views on e-cigarette regulation," Addiction [Online ahead of print], March 9, 2016.


Pisinger C., "Reading the conflict of interest statement is as important as reading the result section: response to the letter by Dr. Kosmider: ideology
versus evidence: investigating the claim that the literature on e-cigarettes is undermined by material conflict of interest," Preventive Medicine [Online ahead of print], February 15, 2016.


Geiss, O.; Bianchi, I.; Barrero-Moreno, J., "Correlation of volatile carbonyl yields emitted by e-cigarettes with the temperature of the heating coil and the perceived sensorial quality of the generated vapours," *International Journal of Hygiene and Environmental Health*[Online ahead of print], January 25, 2016.


[n.a.], "Teens using e-cigarettes may be more likely to start smoking tobacco," Home Healthcare Now 34(1): 9, January 2016.


van der Toorn, M.; Frentzel, S.; De, L.H.; Goedertier, D.; Peitsch, M.C.; Hoeng, J., "Aerosol from a candidate modified risk tobacco product has reduced effects on chemotaxis and transendothelial migration compared to combustion of conventional cigarettes," Food and Chemical Toxicology 86: 81-87, December 2015.


Seidenberg, A.B.; Jo, C.L.; Ribisl, K.M., "Differences in the design and sale of e-cigarettes by cigarette manufacturers and non-cigarette manufacturers in the USA," *Tobacco Control* [Online ahead of print], November 6, 2015.


[n.a.] "Vaporized: youth and young adult exposure to e-cigarette marketing," truthinitiative.org, November 2015.


[n.a.], "Do young e-cigarette users become smokers?," Archives of Disease in Childhood 100(11): 1083, November 2015.

[n.a.], "E-cigarettes and smoking cessation: similar efficacy to other nicotine delivery devices, but many uncertainties," *Prescrire International* 24(165): 271-276, November 2015.


Tashkin, D.P., "How beneficial is vaping cannabis to respiratory health compared to smoking?" *Addiction* 110(11): 1706-1707, November 2015.


Donzelli, A., "E-cigarettes may impair ability to quit, but other explanations are possible," *American Journal of Public Health* 105(11): e1, November 2015.


transition from first generation to advanced generation devices," Nicotine and Tobacco Research 17(10): 1242-1246, October 2015.


Bates, C.D.; Farsalinos, K.E., "Research letter on e-cigarette cancer risk was so misleading it should be retracted," *Addiction* 110(10): 1686-1687, October 2015.


Shaw, D.M.; Etter, J.F.; Elger, B.S., "Should academic journals publish e-cigarette research linked to tobacco companies?" *Addiction* [Online ahead of print], September 28, 2015.


Mackey, T.K.; Miner, A.; Cuomo, R.E., "Exploring the e-cigarette e-commerce marketplace: identifying Internet e-cigarette marketing characteristics and regulatory gaps," *Drug and Alcohol Dependence*[Online ahead of print], September 26, 2015.


Naughton, F., "Daily e-cigarette use increases quit attempts and reduces smoking with no effect on cessation," Evidence-Based Nursing [Online ahead of print], September 16, 2015.


Mayor, S., "Young adults using e-cigarettes are more likely to progress to smoking, study shows," BMJ 351: h4802, September 8, 2015.

Klein, J.D., "Electronic cigarettes are another route to nicotine addiction for youth," JAMA Pediatrics [Online ahead of print], September 8, 2015.


McCarthy, M., "Teens who use e-cigarettes are more likely to take up smoking, us study finds," *BMJ* 351: h4471, August 18, 2015.


Donzelli, A., "E-cigarettes may impair ability to quit, but other explanations are possible," *American Journal of Public Health* [Online ahead of print], August 13, 2015.


Printz, C., "E-cigarette advertising linked to increased tobacco craving," Cancer 121(15): 2479, August 1, 2015.


Jerry, J.M.; Collins, G.B.; Streem, D., "E-cigarettes: safe to recommend to patients?," Clevend Clinic Journal of Medicine 82(8): 521-526, August 2015.


Marco, E.; Grimalt, J.O., "A rapid method for the chromatographic analysis of volatile organic compounds in exhaled breath of tobacco cigarette and


Farsalinos, K.E.; Spyrou, A.; Stefopoulos, C.; Tsimopoulou, K.; Kourkouveli, P.; Tsiapras, D.; Kyrzopoulos, S.; Poulas, K.; Voudris, V., "Nicotine absorption from electronic cigarette use: comparison between experienced consumers (vapers) and naive users (smokers)," Scientific Reports 5: 11269, June 17, 2015. — Errata to this article

Brose, L.S., "E-cigarettes may help smokers stop or reduce smoking," Evidence-Based Medicine [Online ahead of print], June 16, 2015.


Farsalinos, K.E.; Voudris, V.; Poulas, K., "E-cigarettes generate high levels of aldehydes only in ‘dry puff’ conditions," *Addiction* [Online ahead of print], May 20, 2015.


Torjesen, I., "Tobacco industry is investing in e-cigarette types least likely to help smokers quit," *BMJ* 350: h2133, April 21, 2015.


Hawkes, N., "E-cigarettes may work as well as nicotine patches in reducing and quitting smoking, but evidence is limited," BMJ 349: g7722, December 17, 2014.


Pisinger, C.; Dossing, M., "A systematic review of health effects of electronic


[n.a.], "E-cigarettes — aid to smoking cessation or smokescreen? An editorial states: '...unless reliable evidence shows e-cigarettes to be effective cessation aids, there is little justification for their sale'," The Lancet 384(9946): 829, September 6, 2014.


Arnold, C., "Vaping and health: what do we know about e-cigarettes?" Environmental Health Perspectives 122(9):A244-A249, September 1, 2014.


Shahab, L.; Goniewicz, M., "Randomised controlled trial: electronic cigarettes are at least as effective as nicotine patches for smoking cessation," Evidence-Based Medicine 19(4): 133, August 2014.


Farsalinos, K.E.; Romagna, G.; Voudris, V., "Cytotoxicity of cinnamon-flavored electronic cigarette refills: are the results truly applicable to electronic cigarette use?," Toxicology In Vitro 28(5): 1016-1017, August 2014.


Farsalinos, K.E.; Voudris, V., "E-cigarette use and indoor air quality: methodological limitations: response to W. Schober Et Al.'s 'Use of electronic cigarettes (e-cigarettes) impairs indoor air quality and increases FeNO levels


Chang, H., "Research gaps related to the environmental impacts of electronic cigarettes," Tobacco Control 23(Suppl. 2): ii54-ii58, May 1, 2014.


Hunt, K.; Sweeting, H., "You have been QUALIFIED for a smokeless e-cig starter kit," *Journal of Epidemiology and Community Health* [Online ahead of print], April 29, 2014.


Kmietowicz, Z., "Use of e-cigarettes in UK has tripled in two years, finds survey," *BMJ* 348: g2987, April 28, 2014.


McCarthy, M., "FDA moves to regulate e-Cigarettes and pipe and hookah tobacco," *BMJ* 348: g2952, April 25, 2014.


Lee, Y.O.; Kim, A.E., "'Vape shops' and 'e-cigarette lounges' open across the USA to promote ENDS," *Tobacco Control* [Online ahead of print], April 11, 2014.

Chatham-Stephens, K.; Taylor, E., "Notes from the field: calls to poison centers for exposures to electronic cigarettes — United States, September


Katz, M.H., "Editor's note: if only electronic cigarettes were effective smoking cessation devices," JAMA Internal Medicine [Online ahead of print], March 24, 2014.


Kmietowicz, Z., "E-cigarettes are 'gateway devices' for smoking among young people, say researchers," BMJ 348: g2034, March 10, 2014.


Adkins, B.W., "Electronic cigarette smokers...be wary!," West Virginia Medical Journal 110(1): 8, January 2014.


Mayor, S., "E-cigarettes cause indoor air pollution and inflammation, German study shows," BMJ 348: g467, 2014.


Carter, M., "Last gasp for e-cigarette ads that glamorise the habit?" BMJ348: g475, 2014.


readiness and confidence to quit smoking after e-cigarette experimentation and 1 week of use," *Nicotine and Tobacco Research* 16(1): 108-114, January 2014.


Farsalinos, K.E.; Romagna, G.; Tsiapras, D.; Kyrzopoulos, S.; Voudris, V., "Evaluation of electronic cigarette use (vaping) topography and estimation of


Torjesen, I., "E-cigarettes are to be regulated as medicines from 2016," *BMJ* 346: f3859, June 14, 2013.


Romagna, G.; Allifranchini, E.; Bocchietto, E.; Todeschi, S.; Esposito, M.; Farsalinos, K.E., "Cytotoxicity evaluation of electronic cigarette vapor extract..."


Zhang, Y.; Sumner, W., "In vitro particle size distributions in electronic and conventional cigarette aerosols suggest comparable deposition patterns," *Nicotine & Tobacco Research* [Online ahead of print], October 4, 2012.


Vardavas, C.I.; Anagnostopoulos, N.; Kougias, M.; Evangelopoulos, V.; Connolly, G.N.; Behrakis, P.K., "Short-term pulmonary effects of using an electronic..."

Avdalovic, M.V.; Murin, S., "Electronic cigarettes: no such thing as a free lunch... or puff," Chest 141(6): 1371-1372, June 2012.


O'Connor, R.J., "Non-cigarette tobacco products: what have we learnt and where are we headed?," Tobacco Control 21(2): 181-190, March 2012.


