

DAFTAR PUSTAKA

1. World Health Organization. Health effects of smoking on young people. 2019.
Diunduh dari:
https://www.who.int/tobacco/control/populations/youth_health_effects/en/
2. Riset Kesehatan Dasar (RISKESDAS). Masalah rokok di Indonesia. Tobacco control support center IAKMI. 2012. Diambil dari: <https://tcsc-indonesia.org/wp-content/uploads/2012/10/Masalah-Rokok-di-Indonesia.pdf>
3. Litt.D ,Duffy.V ,Oncken.C. Cigarette smoking and electronic cigarette vaping patterns as a function of e-cigarette flavourings. University of Connecticut Health Center, Farmington, Connecticut, USA. 2016.
4. Onor et al. Clinical Effects of Cigarette Smoking: Epidemiologic Impact and Review of Pharmacotherapy Options. Int. J. Environ. Res. Public Health 2017, 14, 1147; doi:10.3390/ijerph14101147
5. Hesami et al. Severity of Nicotine Withdrawal Symptoms after Smoking Cessation. National Research Institute of Tuberculosis and Lung Disease, Iran. Tanaffos. 2010 9(1), 42-47.
6. Knott et al. Nicotine, Auditory Sensory Memory, and *sustained* Attention in a Human Ketamine Model of Schizophrenia: Moderating Influence of a Hallucinatory Trait. 2012. Institute of Mental Health Research, University of Ottawa, Ottawa, ON, Canada. Vol 3, no 172.
7. Lawrence et al. Cognitive Mechanisms of Nicotine on Visual Attention. Biophysics Research Institute Medical College of Wisconsin. 2002.
8. Hughes.R.J. Effects of abstinence from tobacco: Valid symptoms and time course. Journal of Nicotine & Tobacco Research. 2007. Vol:9, No: 3. P:315–327.
9. Ashare.L.R, Falcone.M, Lerman.C. Cognitive Function During Nicotine Withdrawal: Implications for Nicotine Dependence Treatment. Center for Interdisciplinary Research on Nicotine Addiction, Department of Psychiatry, University of Pennsylvania, Philadelphia. Neuropharmacology. 2014 January ; 76 (0:0).
10. Romero et al. Respiratory Impact of Electronic Cigarettes and “Low-Risk” Tobacco. Department of Research in Tobacco and COPD, Instituto Nacional de Enfermedades Respiratorias Ismael Cosío Villegas, Mexico City. Rev Invest Clin. 2019;71:17-27.

11. Geiss.O, Kotzias.D. Tobacco, Cigarettes and Cigarette Smoke, An Overview. European Commission Joint Research Centre. 2007.
12. Kementerian Kesehatan Republik Indonesia. HTTS 2019: Jangan Biarkan Rokok Merenggut Napas Kita. 2019. Diambil dari: <https://www.depkes.go.id/article/view/19071100001/htts-2019-jangan-biarkan-rokok-merenggut-napas-kita.html>
13. Christiani. C.D. Vaping induced lung injury. *New England Journal of Medicine*. . 2019. 10.1056/NEJMe1912032.
14. Moran E.V. Brain effects of nicotine and derived compounds. Research and Development, Bay Pines VA Medical Center, Bay Pines, FL, USA. 2013.Vol 4:60.
15. Nurhasan.U, Suryani.D, Amalia.L.E, Sistem Cerdas Tes Kepribadian Kraeplin. 2017. *Jurnal Teknologi Informasi*, ISSN 2086-2989 :Vol. 8 No. 2
16. Budijanto.D. *Populasi, Sampling dan Besar Sampel*. 2015 Pusdatin, Kemenkes RI.
17. Jumlah perokok menurut provinsi 2013. Kementerian Kesehatan RI. 2014.
18. Kamus Besar Bahasa Indonesia. 2019. Kementerian Pendidikan dan Kebudayaan Republik Indonesia
19. Balbani.S.P.A, Montovani.C.J. Methods of smoking cessation. *BRAZILIAN JOURNAL OF OTORHINOLARYNGOLOGY*.2005. 71 (6) PART 1 NOVEMBER/DECEMBER
20. Wanatabe et al. Smoking, white blood cell counts, and TNF system activity in Japanese male subjects with normal glucose tolerance. 2011. *Tobacco Induced Diseases*, 9:12
21. Kasim.F. Uji beda lebih dari dua mean. 2011. *Metodologi penelitian*. Edisi 2. Bab XV: p:215-220.
22. Nurhasan.U, Suryani.D, Amalia.L.E, Sistem Cerdas Tes Kepribadian Kraeplin. 2017. *Jurnal Teknologi Informasi*, ISSN 2086-2989 :Vol. 8 No. 2
23. Indrawati.SW. Tes Kraeplin. 2016. Program Studi Psikologi Pendidikan dan Bimbingan FIP UPI.
24. *Neurological Effects of Nicotine, Tobacco, and Particulate Matter*. Klvell.M, 2017.School of Biological Sciences, Centre for Biodiscovery, Victoria University of Wellington, Wellington, New Zealand.
25. Bashir.S, Alghamdi.F et al. Effect of Smoking on Cognitive Functioning in Young Saudi Adults. 2017. Department of Physiology, Faculty of Medicine, King Saud University, Riyadh, Saudi Arabia

26. Ditte. W.J. The early time course of smoking withdrawal effects. 2006. Tobacco Research & Intervention Program, H. Lee Moffitt Cancer Center & Research Institute.

