

DAFTAR PUSTAKA

1. Kesbi RA, Memarzadeh HT, Deen MJ. Technique to estimate human reaction time based on visual perception. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5408555/>
2. Adeloye D, Thompson JY, Akanbi MA, Azuh D, Samuel V, Omoregbe N, et al. The burden of road traffic crashes, injuries and deaths in Africa: A systematic review and meta-analysis [Internet]. Vol. 94, Bulletin of the World Health Organization. 2016. p. 510A-521A. Available from: <http://www.embase.com/search/results?subaction=viewrecord&from=export&id=L611111377%0Ahttp://dx.doi.org/10.2471/BLT.15.163121>
3. Depkes RI. Kementerian Kesehatan Republik Indonesia [Internet]. Kementerian Kesehatan RI. 2018. p. 1. Available from: <https://www.depkes.go.id/article/view/17082100002/rata-rata-3-tiga-orang-meninggal-setiap-jam-akibat-kecelakaan-jalan.html>
4. Rosniuli S, Setyadi, Hasriani R dwi, Suryani A, Nurteta C, Lestari S, et al. Petunjuk Teknis Pemeriksaan Deteksi Dini Faktor Risiko Kecelakaan Lalu Lintas bagi Pengemudi. 2015;67. Available from: <http://p2ptm.kemkes.go.id/uploads/2016/10/Petunjuk-Teknis-Pemeriksaan-Deteksi-Dini-Faktor-Risiko-Kecelakaan-Lalu-Lintas-Bagi-Pengemudi.pdf>
5. Jain A, Bansal R, Kumar A, Singh K. A Comparative Study of Visual and Auditory Reaction Times On the Basis of Gender and Physical Activity Levels of Medical First Year Students. Vol. 5, International Journal of Applied and Basic Medical Research. 2015. p. 124.
6. Geis CE, McCarthy K, Alexander B, Blake D, Tosti M, Schnabl J. Factors Affecting Reaction Time. *Sci J Rev.* 2010;(1969):1–23.
7. Josef Stefanus Yonathan. Perbandingan Efek Aromaterapi Eucalyptus (*Eucalyptus Radiata*) dengan Rosemary (*Rosmarinus Officinalis*) Terhadap Penurunan Waktu Reaksi Sederhana pada Mahasiswa Laki-laki Fakultas Kedokteran Universitas Kristen Maranatha. Bandung; 2015.
8. Jun YS, Kang P, Min SS, Lee JM, Kim HK, Seol GH. Effect of eucalyptus oil inhalation on pain and inflammatory responses after total knee replacement: A randomized clinical trial. Vol. 2013, Evidence-based Complementary and Alternative Medicine. 2013.
9. Cho MY, Min ES, Hur MH, Lee MS. Effects of aromatherapy on the anxiety, vital signs, and sleep quality of percutaneous coronary intervention patients in intensive care units. Vol. 2013, Evidence-based Complementary and Alternative Medicine. 2013.
10. Pitman V. Aromatherapy A Practical Approach. United Kingdom: Nelson Thornes Ltd; 2004. 179 p.
11. Kumar Tyagi A, Bukvicki D, Gottardi D, Tabanelli G, Montanari C, Malik A, et al. Eucalyptus essential oil as a natural food preservative: In vivo and in vitro antiyeast potential. *Biomed Res Int* [Internet]. 2014;2014. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4142273/>
12. Singh AK. Chemical composition of the leaf oil of *Eucalyptus radiata* Sieb.

13. Guyton AC, Hall JE. *Medical Physiology*. 12th ed. Rebecca Gruliow, editor. Amerika Serikat: Saunders Elsevier; 2011. 649–650, 714–715 p.
14. Sherwood L. *Introduction to Human Physiology*. 8th ed. Suzannah Alexander, editor. Amerika Serikat: Yolanda Cossio; 2013. 243–244 p.
15. Wibowo, Daniel S; Paryana W. *Anatomi Tubuh Manusia*. 1st ed. Bandung: Elsevier; 2007. 487-492,501 p.
16. Drake, Richard L; Vogl, Wayne; Mithcell AWM. *Gray's Dasar-Dasar Anatomi*. 9th ed. Canada: Elsevier; 2012. 434–436 p.
17. Sherwood L. *Fisiologi Manusia*. 8th ed. Jakarta: Penerbit Buku Kedokteran EGC; 2016. 168, 182,213, 223–227, 231–233, 236–237, 239, 248 p.
18. Tortora G, Derrickson B. *Principles of Anatomy & Physiology*. 14th ed. United States of America: Wiley; 2014. 486–487 p.
19. Kosinski RJ. A Literature Review on Reaction Time. 2013;1–10.
20. Vishteh RA, Mirzajani A, Jafarzahdepour E, Darvishpour S. Evaluation of Simple Visual Reaction Time of Different Colored Light Stimuli in Visually Normal Students. *Ncbi* [Internet]. 2019;11. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6916673/>
21. Brazier Y. *Aromatherapy: What you need to know*. *Med News Today* [Internet]. 2017; Available from: <https://www.medicalnewstoday.com/articles/10884>
22. *Physician Data Query (PDQ)*. *Aromatherapy With Essential Oils (PDQ®)*. 2019; Available from: <https://www.ncbi.nlm.nih.gov/books/NBK65820/>
23. *Cabi Org*. *Eucalyptus radiata* [Internet]. Available from: <https://www.cabi.org/isc/datasheet/22827>
24. Sebei K, Sakouhi F, Herchi W, Khouja ML, Boukhchina S. Chemical composition and antibacterial activities of seven Eucalyptus species essential oils leaves. 2015; Available from: <https://biolres.biomedcentral.com/articles/10.1186/0717-6287-48-7>
25. *Escents*. [Internet]. 2017. p. 1–3. Available from: <https://escentsaromatherapy.com/pages/introduction-to-essential-oils-safety-and-contraindications>
26. Ogston SA, Lemeshow S, Hosmer DW, Klar J, Lwanga SK. Adequacy of Sample Size in Health Studies. *Biometrics*. 1991;47(1):347.
27. *Essential Oil & Aromatherapy | Young Living Essential Oils* [Internet]. 2009. Available from: http://www.youngliving.com/en_US/