

DAFTAR PUSTAKA

1. Prabhu GS, Tam Min Yen J, Posko Amalaraj JJ, Tan Yie Jone E, Kumar N. Anger Management among Medical Undergraduate Students and Its Impact on Their Mental Health and Curricular Activities. *Educ Res Int*. 2016;2016:1–6.
2. Ahmed SI, Uneeb SN, Bareeqa SB, Ibrahim S, Muneer S, Humayun SH, et al. Prevalence of Anger in Medical Students: A Tertiary Care Experience from a Developing Country. *Cureus*. 2019;11(3).
3. Lwin H, Shen SK, Yunn CS, Vasudevan Y, Than NN, Soe HHK, et al. Interprofessional Undergraduate Analytical Study on Anger Management. *J Adv Med Med Res*. 2020;(March):1–10.
4. Dhasmana P, Singh G, Srinivasan M, Kumar S. Anger and psychological well-being: A correlational study among working adults in Uttarakhand, India. *Int J Med Sci Public Heal*. 2018;1.
5. Depeursinge A, Racoceanu D, Iavindrasana J, Cohen G, Platon A, Poletti PA, et al. Fusing Visual and Clinical Information for Lung Tissue Classification in HRCT Data. *Artif Intell Med*. 2010;5068:ARTMED1118.
6. Ramadani B, Maret US. Memahami Mengapa Seseorang Marah berdasarkan Berbagai Bidang Keilmuan. 2023;(January).
7. Understanding Anger and Effective Anger Management Techniques (A Short Review) Our Daily life dependency driven by renewable and nonrenewable source of energy. View project Business Resilience System (BRS): Driven Through Boolean, Fuzzy Logics and Cloud Computation: Real and Near Real Time Analysis and Decision Making System View project Bahman Zohuri Galaxy Advanced Engineering. 2023; Available from: <https://www.researchgate.net/publication/373946371>
8. UnderstandingtheCausesofAnger2.
9. Novaco RW. Anger. *Stress Concepts, Cogn Emot Behav Handb Stress*. 2016;285–92.
10. Acar MJ. Machine Translated by Google Tinjauan Strategi Energi Machine Translated by Google. 2019;26(April).
11. Adler AB, Leardmann CA, Roenfeldt KA, Jacobson IG, Forbes D. Magnitude of problematic anger and its predictors in the Millennium Cohort. *BMC Public Health*. 2020;20(1):1–11.
12. Ansar F, Naveed H, Khattak A, Khan SA. Frequency of anger and its potential relationship with Selfesteem and Adverse Childhood Experiences among Medical and Sociology undergraduate students in Pakistan. *Pakistan J Med Sci*. 2023;39(2):524–8.
13. Correlated A, Psychosocial W, In V, Youth R. Anger Correlated With Psychosocial Variables in. 2009;31(2).
14. Culhane SE, Morera OF. Reliability and validity of the novaco anger scale and provocation inventory (nas- pi) and state-trait anger expression inventory-2 (staxi-2) in hispanic and non-hispanic white student samples. *Hisp J Behav Sci*. 2010;32(4):586–606.
15. Moeller SB, Novaco RW, Heinola-Nielsen V, Hougaard H. Validation of the Novaco Anger Scale–

- Provocation Inventory (Danish) With Nonclinical, Clinical, and Offender Samples. *Assessment*. 2016;23(5):624–36.
16. Hornsveld RHJ, Muris P, Kraaiaam FW. The Novaco Anger Scale-Provocation Inventory
 17. Novaco RW, Taylor JL. Assessment of Anger and Aggression in Male Offenders with Developmental Disabilities. *Psychol Assess*. 2004;16(1):42–50.
 18. Florensa F, Hidayah N, Sari L, Yousrihatin F, Litaqia W. Gambaran Kesehatan Mental Emosional Remaja. *J Kesehat*. 2023;12(1):112–7.
 19. WHO. Kesehatan Mental [Internet]. *Early Childhood Education Journal*. 2022. 10 p. Available from: <https://www.who.int/news-room/fact-sheets/detail/mental-health-strengthening-our-response>0Ahttp://digilib.uinsby.ac.id/918/10/Daftar Pustaka.pdf
 20. Anggriani. Sistem Pakar Untuk Mendiagnosa Gangguan Kesehatan Mental Menggunakan Metode Forward Chaining. *J SANTI - Sist Inf dan Tek Inf*. 2023;3(1):10–8.
 21. Jamil J. Sebab Dan Akibat Stres, Depresi Dan Kecemasan Serta Penanggulangannya. *Al Amin J Kaji Ilmu dan Budaya Islam*. 2019;1(1):123–38.
 22. Anwar K. Machine Translated by Google Penilaian Reliabilitas dan Validitas 12 Item Kuesioner Kesehatan Umum (GHQ : 12) di kalangan Guru Universitas Pakistan Machine Translated by Google Penilaian Reliabilitas dan Validitas 12 Item Kesehatan Umum Kuesioner (GHQ . 2013;
 23. Primasari I, Hidayat R. General Health Qquestionnaire-12 (GHQ-12) sebagai Instrumen Skrinning Gangguan Penyesuaian. *J Psikol*. 2016;43(2):121.
 24. Abdulazeez SB. Machine Translated by Google لا روظنملا نم هرات او مسد قلا Machine Translated by Google لاو 2018;15–6.
 25. Nurhayati W. Adaptasi Novaco Anger Scale (NAS) di Indonesia sebagai Instrumen Psikologi untuk Mengukur Emosi Marah. *Pus Penilai Pendidikan, Badan Penelit dan Pengembangan, Kementerian Pendidik Nas*. 2012;15(2):407–14.
 26. Mann RE, Cheung JTW, Lalomiteanu A, Stoduto G, Chan V, Wickens CM, et al. Estimating prevalence of anxiety and mood disorder in survey data using the GHQ12: Exploration of threshold values. *Eur J Psychiatry*. 2011;25(2):81–91.
 27. Zhang A, Gagné T, Walsh D, Ciancio A, Proto E, McCartney G. Trends in psychological distress in Great Britain, 1991-2019: Evidence from three representative surveys. *J Epidemiol Community Health*. 2023;77(7):468–73.

