

BAB VII

DAFTAR PUSTAKA

1. Cattell, H. and Mead, A. The Sixteen Personality Factor Questionnaire (16PF). The SAGE Handbook of Personality Theory and Assessment: Volume 2 — Personality Measurement and Testing, 2008;pp.135-159.
2. Kuntjojo, Psikologi Kepribadian, Universitas Nusantara, PGRI Kediri, Kediri. Lebowitz M. religious immoralism. Kenyon review, 1990;pp. 154-156
3. Dolliver, R, H., classifying the personality theories and personalities of Adler, Freud and Jung with introversion/extroversion. Individual psychology journal of Adlerian theory, research and practice, 1994; 50, 192-202.
4. Lebowitz, S. Scientists say your personality can be deconstructed into 5 basic traits. Business Insider;2016. Businessinsider.com/big-five-personality-traits-2016-12
5. Cassidy, S. & Eeachus, P., Learning style, academic belief systems, self report student proficiency and academic achievement in higher education. Educational psychology. 2000
6. Feist, G. J., Feist, J. Theories of personality, McGraw Hill, New York;2006
7. Beaujean, Alexander & Firmin, Michael & Attai, Shanna & Johnson, Courtney & Firmin, Ruth & Mena, Kena. Using personality and cognitive ability to predict academic achievement in a young adult sample.

Personality and Individual Differences. 51. 709-714.
10.1016/j.paid.2011.06.023.

8. Caprara GV, Vecchione M, Alessandri G, Gerbino M, Barbaranelli C. The contribution of personality traits and self-efficacy beliefs to academic achievement: a longitudinal study [Internet]. The British journal of educational psychology. U.S. National Library of Medicine; 2011 [cited 2019Oct23]. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/21199485>
9. Chamorro-Premuzic, T., & Furnham, A. Personality predicts academic performance: Evidence from two longitudinal university samples. Journal of Research in Personality. 2003; 37(4), 319-338.
10. McAdams, D. P., & Pals, J. L. A new Big Five: Fundamental principles for an integrative science of personality. American Psychologist, 2006; 61(3), 204–217. <https://doi.org/10.1037/0003-066X.61.3.204>
11. McCrae, Robert R., Costa, Paul T. Jr. Personality In Adulthood: A Five-Factor Theory Perspective. 2nd edition. New York: Guilford Press; 2013.
12. Robbins, Stephen P., Judge, T.A. Perilaku Organisasi: Organizational Behavior. Edisi 12. Jakarta: Salemba Empat; 2008.
13. Brown, D. H. Principles of language learning & teaching. (4th ed.). New York: Longman. (pp. 152-165). 2000
14. Eysenck, H. J., Wilson, G. Mengenal Diri Pribadi, ANS, Jakarta;1980.
15. Laney, M. O. The Introversion advantage: How to thrive in an Extroversion world. New York: Workman Publishing. 2012.

16. Lieberman, M. D., & Rosenthal, R. Why Introversions can't always tell who likes them: Multitasking and nonverbal decoding. *Journal of Personality and Social Psychology*. 2011;80 (2), 294-310.
17. Lieberman, M. D. Intuition: A social cognitive neuroscience approach. *Psychological Bulletin*, 2013;126(1), 109-137.
18. Tilahun B, Gedefaw A, Asefa A. Predictors of self-reported academic performance among undergraduate medical students of Hawassa University, Ethiopia. *Adv Med Educ Pract*. 2015;305.
19. Macpherson C, Kenny N. Professionalism and the basic sciences: An untapped resource. *Med Educ*. 2008;42(2):183–8.
20. Ahmad A, Abulaban A, Al Shawwa L, Merdad A, Baghlaf S, Abushanab J, et al. Factors potentially influencing academic performance among medical students. *Adv Med Educ Pract [Internet]*. 2015;65.
21. Lotkowski V a, Robbins SB, Noeth RJ. The Role of Academic and Non-Academic Factors in Improving College Retention. *ACT Policy Rep*. 2004;(January 2004):1–31.
22. Syah, M. Psikologi Pendidikan. Cet-18. Bandung: PT. Remaja Rosda karya 2013. pp. 87, 125-39
23. Kongsomboon K. Academic achievement correlated to stress, depression, and sleep deprivation in medical students. *Srinagarind Med J*. 2010;25(1):109–14.

24. Sitticharoon C, Srismura S, Kanavitoon S, Summachiwakij S. Exploratory study of factors related to educational scores of first preclinical year medical students. *AJP Adv Physiol Educ.* 2014;38(1):25–33.
25. Wong SK, Ramirez JR, Helf SC. Student performance on levels 1 and 2-CE of COMLEX-USA: Do Elective Upper-Level Undergraduate Science Courses Matter? *J Am Osteopath Assoc.* 2009;109(11):592–8.
26. Dahlan, Sopiyudin M. Besar Sampel dan Cara Pengambilan Sampel. Jakarta: Salemba Medika. 2013
27. Slameto. Belajar dan Faktor-faktor yang Mempengaruhinya. Jakarta: Bina Aksara; 2010.
28. Mustaffa M, Nasir R, Khairudin R, Zainah A, Wan Shahrazad W, Syed Salim S. Understanding the Personality Traits of Medical Students Using the Five Factor Model. *Asian Soc Sci.* 2012;8(9):17–22.