

## DAFTAR PUSTAKA

- Archambault, I., Janosz, M., Fallu, J. S., & Pagani, L. S. (2009). Student engagement and its relationship with early high school dropout. *Journal of Adolescence*, 32(3), 651–670. <https://doi.org/10.1016/j.adolescence.2008.06.007>
- Areepattamannil, S. (2011). Academic self-concept, academic motivation, academic engagement, and academic achievement: a mixed methods study of indian adolescents in Canada and India. (*Doctoral Dissertation, Queen's University*).
- Atik, S., & Çelik, O. T. (2021). Analysis of the relationships between academic motivation, engagement, burnout and academic achievement with structural equation modelling. *International Journal of Contemporary Educational Research*, 8(2), 118–130. <https://doi.org/10.33200/ijcer.826088>
- Azwar, S. (2015). *Penyusunan skala psikologi* (2nd ed.). Pustaka Pelajar.
- Azwar, S. (2017). *Metode penelitian psikologi*. Pustaka Pelajar.
- Bacanli, H., & Sahinkaya, O. (2011). The adaptation study of academic motivation scale into Turkish. *Procedia - Social and Behavioral Sciences*, 12, 562–567. <https://doi.org/10.1016/j.sbspro.2011.02.068>
- Badan Pusat Statistik. (2022). *Angka anak tidak sekolah menurut jenjang pendidikan dan jenis kelamin 2019-2021*. Badan Pusat Statistik. <https://www.bps.go.id/indicator/28/1986/1/angka-anak-tidak-sekolah-menurut-jenjang-pendidikan-dan-jenis-kelamin.html>
- Baker, S. R. (2004). Intrinsic, Extrinsic, and Amotivational Orientations: Their Role in University Adjustment, Stress, Well-Being, and Subsequent Academic Performance. *Current Psychology*, 23(3), 189–202.
- Bakker, A. B., Vergel, A. I. S., & Kuntze, J. (2015). Student engagement and performance: A weekly diary study on the role of openness. *Motivation and Emotion*, 39(1), 49–62. <https://doi.org/10.1007/s11031-014-9422-5>
- Bayoumy, H. M. M., & Alsayed, S. (2021). Investigating relationship of perceived learning engagement, motivation, and academic performance among nursing students: a multisite study. *Advances in Medical Education and Practice ISSN:*, 351–369. <https://doi.org/10.2147/AMEP.S272745>
- Cahyani, A., Listiana, I. D., & Larasati, S. P. D. (2020). Motivasi belajar siswa sma pada pembelajaran daring di masa pandemi covid-19. *IQ (Ilmu Al-Qur'an): Jurnal Pendidikan Islam*, 3(01), 123–140. <https://doi.org/10.37542/iq.v3i01.57>

- Cayubit, R. F. O. (2021). Why learning environment matters ? An analysis on how the learning environment influences the academic motivation , learning strategies and engagement of college students. *Learning Environments Research*. <https://doi.org/10.1007/s10984-021-09382-x>
- Collier, D., Parnter, C., Fitzpatrick, D., Brehm, C., & Beach, A. (2019). Helping students keep the promise: exploring how kalamazoo promise scholars' basic needs, motivation, and engagement correlate to performance and persistence in a 4-year institution. *Innovative Higher Education*, 44(5), 333–350. <https://doi.org/10.1007/s10755-019-9468-0>
- Dapokemdikbud. (2022). *Data peserta didik*. <https://dapo.kemdikbud.go.id/pd>
- Davis, M. H., & McPartland, J. M. (2012). Handbook of research on student engagement. *Handbook of Research on Student Engagement*, 1–840. <https://doi.org/10.1007/978-1-4614-2018-7>
- Deci, E. (1995). *Why we do what we do: understanding self-motivation*. Penguin Books.
- Deci, E. L., & Ryan, R. M. (1985). *Intrinsic motivation and selfdetermination in human behavior*. Plenum Press.
- Deci E. L., & Ryan R. M. (2002). Overview of self-determination theory: An organismic dialectical perspective. *Handbook of Self-Determination Research*, 2, 3–33.
- Demir, K. (2011). Teacher intrinsic and extrinsic motivation as predictor of student engagement: an application of self-determination theory. *Education Sciences*, 6(2), 1397–1409. [http://ctic-cita.es/fileadmin/redactores/Explora/Tecnica\\_valoriz\\_ANICE.pdf](http://ctic-cita.es/fileadmin/redactores/Explora/Tecnica_valoriz_ANICE.pdf)<http://bvssan.incap.org.gt/local/file/T469.pdf><https://dspace.ups.edu.ec/bitstream/123456789/1586/15/UPS-CT002019.pdf><http://www.bdigital.unal.edu.co/6259/><http://onlinelibrary.org>
- Derfler-Rozin, R., & Pitesa, M. (2020). Motivation purity bias : expression of extrinsic motivation undermines perceived intrinsic motivation and engenders bias in selection decisions. *Academy of Management Journal*, 63(6), 1840–1864.
- Dierendonck, C., Tóth-király, I., Morin, A. J. S., Milmeister, P., Poncelet, D., Dierendonck, C., Tóth-király, I., & Morin, A. J. S. (2023). Testing associations between global and specific levels of student academic motivation and engagement in the classroom. *The Journal of Experimental Education*, 91(1), 101–124. <https://doi.org/10.1080/00220973.2021.1913979>

- Dixson, M. D. (2015). Measuring student engagement in the online course: the online student engagement scale (ose).(section ii: faculty attitudes and student engagement)(report). *Online Learning Journal (OLJ)*, 19(4), 143.
- Finn, J. D., & Voelkl, K. E. (1993). School characteristics related to student engagement. *The Journal of Negro Education*, 62(3), 249. <https://doi.org/10.2307/2295464>
- Fredricks, J. A., Blumenfeld, P. C., & Paris, A. H. (2004). School engagement potential of the concept. *Review of Educational Research*, 74(1), 59–109. <https://journals.sagepub.com/doi/10.3102/00346543074001059>
- Froiland, J. M., & Worrell, F. C. (2016). Intrinsic motivation, learning goals, engagement, and achievement in a diverse high school. *Psychology in the Schools*, 53(3), 321–336. <https://doi.org/10.1002/pits>
- Ghelichli, Y., Seyyedrezaei, S. H., & Seyyedrezaei, Z. S. (2022). Improving student engagement and motivation: perspectives of iranian efl learners. *Theory and Practice of Second Language*, 8(2), 1–19.
- Gibbs, R., & Poskitt, J. (2010). Student engagement in the middle years of schooling (year 7-10): A literature review. Report to the Ministry of Education. In *Ministry of Education, New Zealand: (Issue June)*. [www.educationcounts.govt.nz/publications.%0Awww.educationcounts.govt.nz/publications](http://www.educationcounts.govt.nz/publications.%0Awww.educationcounts.govt.nz/publications)
- Gulzar, M. A., Ahmad, M., Hassan, M., & Rasheed, M. I. (2021). How social media use is related to student engagement and creativity: investigating through the lens of intrinsic motivation. *Behaviour and Information Technology*, 41(11), 2283–2293. <https://doi.org/10.1080/0144929X.2021.1917660>
- Hakim, A. (2020). Faktor penyebab anak putus sekolah. *Jurnal Pendidikan*, 21(2), 122–132. <https://doi.org/10.33830/jp.v21i2.907.2020>
- Han, S. (2022). Impact of smartphones on students: how age at first use and duration of usage affect learning and academic progress. *Technology in Society*, 70(August 2021), 102002. <https://doi.org/10.1016/j.techsoc.2022.102002>
- Hassan, A., & Al-jubari, I. (2016). Motivation and study engagement: a study of muslim undergraduates in malaysia. *Social Sciences & Humanities*, 24(3), 937–951.
- Hornstra, L., Stroet, K., Eijden, E. V., Goudsblom, J., & Roskamp, C. (2018). Teacher expectation effects on need-supportive teaching, student motivation, and engagement: a self-determination perspective. *Educational Research*

and *Evaluation*, 24(3–5), 324–345.  
<https://doi.org/10.1080/13803611.2018.1550841>

- Hsieh, T. L. (2014). Motivation matters? The relationship among different types of learning motivation, engagement behaviors and learning outcomes of undergraduate students in Taiwan. *Higher Education*, 68(3), 417–433. <https://doi.org/10.1007/s10734-014-9720-6>
- Hufton, N. R., Elliott, J. G., & Illushin, L. (2002). Educational motivation and engagement: Qualitative accounts from three countries. *British Educational Research Journal*, 28(2), 265–289. <https://doi.org/10.1080/01411920120122185>
- Kanellopoulou, C., & Giannakouloupoulos, A. (2020). Engage and conquer : an online empirical approach into whether intrinsic or extrinsic motivation leads to more enhanced students engagement. 11, 143–165. <https://doi.org/10.4236/ce.2020.112011>
- Know, W. S., & Do, C. A. N. (2019). *PISA 2018 Results (Volume I): Vol. I*. <https://doi.org/10.1787/5f07c754-en>
- Kotera, Y., Cockerill, V., Chircop, J., Kaluzeviciute, G., & Dyson, S. (2021). Nurse education in practice predicting self-compassion in uk nursing students : relationships with resilience , engagement , motivation , and mental wellbeing. *Nurse Education in Practice*, 51(February), 102989. <https://doi.org/10.1016/j.nepr.2021.102989>
- Kotera, Y., Taylor, E., Fido, D., Williams, D., & Tsuda-McCaie, F. (2023). Motivation of UK graduate students in education: self-compassion moderates pathway from extrinsic motivation to intrinsic motivation. *Current Psychology*, 42(12), 10163–10176. <https://doi.org/10.1007/s12144-021-02301-6>
- Ladd, G. W., & Dinella, L. M. (2009). Continuity and change in early school engagement: predictive of children’s achievement trajectories from first to eighth grade? *Journal of Educational Psychology*, 101(1), 190–206. <https://doi.org/10.1037/a0013153>
- Legault, L., Green-demers, I., & Pelletier, L. (2006). Why do high school students lack motivation in the classroom ? toward an understanding of academic amotivation and the role of social support. *Journal of Educational Psychology*, 98(3), 567–582. <https://doi.org/10.1037/0022-0663.98.3.567>
- Lepper, M. R., Corpus, J. H., & Iyengar, S. S. (2005). Intrinsic and extrinsic motivational orientations in the classroom: age differences and academic correlates. *Journal of Educational Psychology*, 97(2), 184–196. <https://doi.org/10.1037/0022-0663.97.2.184>

- Marks, H. M. (2000). Student engagement in instructional activity: Patterns in the elementary, middle, and high school years. *American Educational Research Journal*, 37(1), 153–184. <https://doi.org/10.3102/00028312037001153>
- Marsh, C. (2000). *Hand book for beginning teachers (2nd ed.)*. Pearson Education.
- Mustika, R. A., & Kusdiyati, S. (2015). Studi deskriptif student engagement pada siswa kelas xi ips di sma pasundan 1 bandung. *Prosiding Psikologi*, 244–251.
- Nayir, F. (2017). The relationship between student motivation and class engagement levels. *Eurasian Journal of Educational Research*, 71, 59–78. <https://doi.org/10.14689/ejer.2017.71.4>
- Niemiec, C. P., & Ryan, R. M. (2009). Autonomy, competence, and relatedness in the classroom. *Theory and Research in Education*, 7(2), 133–144. <https://doi.org/10.1177/1477878509104318>
- Ommering, B. W. C., & Dekker, F. W. (2017). Medical students ' intrinsic versus extrinsic motivation to engage in research as preparation for residency. *Perspect Med Educ*, 6, 366–368. <https://doi.org/10.1007/s40037-017-0388-3>
- Otis, N., Grouzet, F. M. E., & Pelletier, L. G. (2005). Latent motivational change in an academic setting : a 3-year longitudinal study. *Journal of Educational Psychology*, 97(2), 170–183. <https://doi.org/10.1037/0022-0663.97.2.170>
- Papalia, D. E., & Feldman, D. R. (2013). *Human development (Edisi 10 buku 2)*. Salemba Humanika
- Periantalo, J. (2019). *Penelitian kuantitatif untuk psikologi*. Pustaka Pelajar.
- Perry, A. M. (2022). Student engagement, no learning without it. *Creative Education*, 13(04), 1312–1326. <https://doi.org/10.4236/ce.2022.134079>
- Pintrich, R. P., Schunk, & H, D. (1996). *Motivation in education : theory, research, and applications*. <https://archive.org/details/motivationineduc00pint/page/n15/mode/2up>
- Reeve, J. (2012). A self-determination theory perspective on student engagement. In *Handbook of Research on Student Engagement: Second Edition*. [https://doi.org/10.1007/978-1-4614-2018-7\\_7](https://doi.org/10.1007/978-1-4614-2018-7_7),
- Reeve, J., Jang, H., Carrell, D., Jeon, S., & Barch, J. (2004). Enhancing students' engagement by increasing teachers' autonomy support. *Motivation and Emotion*, 28(2), 147–169. <https://doi.org/10.1023/B>
- Reschly, A. L., & Christenson, S. L. (2012). Handbook of research on student engagement: second edition. In *Handbook of Research on Student*

- Engagement: Second Edition* (Issue November). <https://doi.org/10.1007/978-3-031-07853-8>
- Ryan, R. M., & Deci, E. L. (2000a). Intrinsic and extrinsic motivations: classic definitions and new directions. *Contemporary Educational Psychology*, 25(1), 54–67. <https://doi.org/10.1006/ceps.1999.1020>
- Ryan, R. M., & Deci, E. L. (2000b). Self-determination theory and the facilitation of intrinsic motivation, social development, and well-being. *American Psychologist Association*, 55(1), 68–78. <https://doi.org/10.1037/cou0000340>
- Ryan, R. M., & Deci, E. L. (2020). Intrinsic and extrinsic motivation from a self-determination theory perspective: Definitions, theory, practices, and future directions. *Contemporary Educational Psychology*, 61(xxxx), 101860. <https://doi.org/10.1016/j.cedpsych.2020.101860>
- Sa'adah, U., & Ariati, J. (2018). Hubungan antara student engagement (keterlibatan siswa) dengan prestasi akademik mata pelajaran matematika pada siswa kelas xi sma negeri 9 semarang. *Jurnal EMPATI*, 7(1), 69–75. <https://doi.org/10.14710/empati.2018.20148>
- Sa'diyah, S. K., & Qudsyi, H. (2016). Peer support and student engagement among high-school students in Indonesia. *International Conference on Education, Psychology, and Social Sciences*.
- Saeed, S., & Zyngier, D. (2012). How motivation influences student engagement: a qualitative case study. *Journal of Education and Learning*, 1(2), 252–267. <https://doi.org/10.5539/jel.v1n2p252>
- Salanova, M., Schaufeli, W., Martínez, I., & Bresó, E. (2010). How obstacles and facilitators predict academic performance: the mediating role of study burnout and engagement. *Anxiety, Stress & Coping*, 23(1), 53–70.
- Sarini, A., & Sutanto, T. E. (2015). *Statistika tanpa stress*. Transmedia.
- Schunk, D., Meece, J., & Pintrich, P. (2014). Motivation in education (theory, research and applications) 4th edition. In *Pearson Education Limited* (4th ed.).
- Shaturaev, J., & Bekimbetova, G. (2021). Indigent condition in education and low academic outcomes in public education system of indonesia and uzbekistan. *Архив Научных Исследований*, 1(1), 1–11. <https://journal.tsue.uz/index.php/archive/article/view/247>
- Shen, B., Wingert, R. K., Li, W., Sun, H., & Rukavina, P. B. (2010). An amotivation model in physical education. *Journal of Teaching in Physical Education*, 29, 72–84. <https://doi.org/10.1123/jtpe.29.1.72>

- Shernoff, D. J., Csikszentmihalyi, M., Schneider, B., & Shernoff, E. S. (2003). Student engagement in high school classrooms from the perspective of flow theory. *School Psychology Quarterly*, 18(2), 158–176. <https://doi.org/10.1521/scpq.18.2.158.21860>
- Skinner, E. A., Wellborn, J. G., & Connell, J. P. (1990). What it takes to do well in school and whether i've got it: a process model of perceived control and children's engagement and achievement in school. *Journal of Educational Psychology*, 82(1), 22–32. <https://doi.org/10.1037/0022-0663.82.1.22>
- Skinner, E., Furrer, C., Marchand, G., & Kindermann, T. (2008). Engagement and disaffection in the classroom: part of a larger motivational dynamic? *Journal of Educational Psychology*, 100(4), 765–781. <https://doi.org/10.1037/a0012840>
- Snyder, T. D., & Hoffman, C. M. (2002). Digest of education statistics 2001. In *National Center for Education Statistics*.
- Sugianto, E., & Bahri, S. (2017). Faktor penyebab anak putus sekolah tingkat SMA di desa bukit lipai kecamatan inderagiri hulu. *Doctoral Dissertation, Riau University*. <https://www.neliti.com/publications/188020/faktor-penyebab-anak-putus-sekolah-tingkat-sma-di-desa-bukit-lipai-kecamatan-bat>
- Supratiknya, A. (2014). *Pengukuran psikologis*. Universitas Sanadharma.
- Umam, K., & Suhartati. (2021). Identifikasi tingkat kelulusan siswa sma kota banda aceh melalui metode fisher. *Jurnal Geuthèè: Penelitian Multidisiplin*, 4(2), 68–74. <https://doi.org/10.52626/jg.v4i2.108>
- Unicef. (2019). *Pendidikan dan remaja*. UNICEF Indonesia. <https://www.unicef.org/indonesia/id/pendidikan-dan-remaja>
- United Nations Development Programme. (2020). Human development report 2020. In *Human Development Report 2020*. <https://hdr.undp.org/sites/default/files/hdr2020.pdf>
- Usman, H., & Akbar, S. P. (2003). *Pengantar statistika*. Bumi Aksara.
- Vallerand, R. J., & Blssonnette, R. (1992). Intrinsic, extrinsic, and amotivational styles as predictors of behavior: a prospective study. *Journal of Personality*, 60(3), 599–620. <https://doi.org/10.1111/j.1467-6494.1992.tb00922.x>
- Vallerand, R. J., Pelletier, L. G., Blais, M. R., Brière, N. M., Senécal, C. B., & Vallières, É. F. (1992). Academic motivation scale (AMS-HS 28) high school version. *Educational and Psychological Measurement*, 52–53, 5–8.
- Vallerand, R. J., Pelletier, L. G., Blais, M. R., Briere, N. M., Senecal, C., & Vallieres, E. F. (1992). The academic motivation scale: a measure of

intrinsic, extrinsic, and amotivation in education. *Educational and Psychological Measurement*, 52(4), 1003–1017. <https://doi.org/10.1177/0013164492052004025>

Vallerand, R. J., Pelletier, L. G., Blais, M. R., Briere, N. M., Senecal, C., & Vallieres, E. F. (1993). On the assessment of intrinsic, extrinsic, and amotivation in education: evidence on the concurrent and construct validity of the academic motivation scale. *Educational and Psychological Measurement*, 53, 159–172.

Wang, M. Te, & Eccles, J. S. (2012). Adolescent behavioral, emotional, and cognitive engagement trajectories in school and their differential relations to educational success. *Journal of Research on Adolescence*, 22(1), 31–39. <https://doi.org/10.1111/j.1532-7795.2011.00753.x>

Yuliani, Y. (Yuliani). (2016). Pendidikan di Indonesia dalam human development index (hdi). *Jurnal Rontal Keilmuan Pancasila Dan Kewarganegaraan*, 2(2), 232894. <https://www.neliti.com/id/publications/232894/>

