

## **DAFTAR PUSTAKA**

1. Alfano V, Ercolano S. The Efficacy of Lockdown Against COVID-19: A Cross-Country Panel Analysis. *Appl Health Econ Health Policy.* 2020; 18:509-17. Available from: <https://doi.org/10.1007/s40258-020-00596-3>
2. Bonardi JP, Gallea Q, Kalanoski D, Lalive R. Fast and local: How lockdown policies affect the spread and severity of Covid-19. *CEPR Covid Econ.* 2020; (23):325-51. Available from: [www.e4s.center](http://www.e4s.center)
3. Yanti B, Wahyudi E, Wahiduddin W, Novika RGH, Arina YMD, Martani NS, et al. Community knowledge, attitudes, and behavior towards social distancing policy as prevention transmission of Covid-19 in Indonesia. *J Adm Kesehat Indones.* 2020; 8(2):4-14.
4. Yikealo D, Yemane B, Karvinen I. The level of academic and environmental stress among college students: a case in the college of education. *Open J Soc Sci.* 2018; 06(11):40–57.
5. Gonzalez T, De la Rubia MA, Hincz KP, Comas-Lopez M, Subirats L, Fort S, et al. Influence of COVID-19 confinement on students' performance in higher education. *PLoS One.* 2020; 15:1–23. [Cited 2021 October 10] Available from: <http://dx.doi.org/10.1371/journal.pone.0239490>
6. Aguilera-Hermida AP. College students' use and acceptance of emergency online learning due to COVID-19. *Int J Educ Res Open.* 2020; 1:100011. Available from: <https://doi.org/10.1016/j.ijedro.2020.100011>
7. Son C, Hegde S, Smith A, Wang X, Sasangohar F. Effects of COVID-19 on college students' mental health in the United States: Interview survey study. *J Med Internet Res.* 2020; 22(9):1-14.
8. Sarafino EP, Smith TW. 2014. *Health Psychology: Biopsychosocial Interactions.* 7<sup>th</sup> Edition. New Jersey: John Wiley & Son. p.527.
9. Alqurashi E. Self-efficacy in online learning environments: a literature review. *Contemp Issues Educ Res.* 2016; 9(1):45-52.
10. Heo J, Han S. Effects of motivation, academic stress and age in predicting self-directed learning readiness (SDLR): Focused on online college

- students. Educ Inf Technol. 2018; 1:23.
11. Sutjiato M, Tucunan GDK, Tucunan AAT. Hubungan faktor internal dan eksternal dengan tingkat stress pada mahasiswa Fakultas Kedokteran Universitas Sam Ratulangi Manado. Jikmu. 2015; 5(1):30-42.
  12. Li J, Han X, Wang W, Sun G, Cheng Z. How social support influences university students' academic achievement and emotional exhaustion: The mediating role of self-esteem. Learn Individ Differ. 2018; 61:120-6.
  13. Ambarwati PD, Pinilih SS, Astuti RT. Gambaran Tingkat Stres Mahasiswa. J Keperawatan Jiwa. 2019; 5(1):40.
  14. Lovibond SH, Lovibond PF. 1995. Manual for the Depression Anxiety & Stress Scales. 2<sup>nd</sup> Edition. Sydney: Psychology Foundation.
  15. Putri RM, Oktaviani AD, Utami ASF, Latif N, Addiina HA, Nisa H. Hubungan pembelajaran jarak jauh dan gangguan somatoform dengan tingkat stres mahasiswa UIN Syarif Hidayatullah Jakarta. Perilaku dan Promosi Kesehatan Indonesia J Heal Promot Behav. 2020; 2(1):38.
  16. Walinga J. Toward a theory of change readiness: The roles of appraisal, focus, and perceived control. Journal of Applied Behavioral Science. 2008; 44:315-347. Available from: DOI: 10.1177/0021886308318967.
  17. Stangor C, Walinga J. 2015. In: Introduction to Psychology. 1<sup>st</sup> Canadian Edition. Canada: Flat World Knowledge. p.694. Available from: <https://opentextbc.ca/introductiontopsychology/chapter/15-2-stress-and-coping/>.
  18. Pane A, Darwis Dasopang M. Belajar dan Pembelajaran. FITRAH Jurnal Kaji Ilmu-Ilmu Keislam. 2017; 3(2):333.
  19. Dhawan S. Online learning: a panacea in the time of COVID-19 crisis. J Educ Technol Syst. 2020; 49(1):5-22.
  20. Patimah S. 2016. Manajemen Stres Perspektif Pendidikan Islam. Bandung: CV ALFABETA. h.156.
  21. Siswanto. 2007. Kesehatan Mental Konsep, Cakupan, dan Perkembangan. Yogyakarta: Andi; 2019. h.224.
  22. Asih GY, Widhiastuti H, Dewi R. 2018. Stress Kerja. Semarang: Semarang

- University Press. h.100.
23. Graham GR. Textbook of human physiology. Bmj. 1962; 1(5277):531-2.
  24. Prasetya F. 2021. Psikologi Kesehatan. Jakarta: Guepedia.
  25. Luh S, Yulia S. Pengaruh dukungan sosial terhadap pola pengasuhan orang tua anak berusia middle childhood dari keluarga miskin. J Psikol Ulayat. 2015; 2(2):434-49.
  26. Yabaniah SR. 2014. Pengaruh Sense of Humor dan Dukungan Sosial terhadap Penyesuaian Diri Santri Baru. Jakarta: Universitas Islam Negeri Syarif Hidayatullah Jakarta.
  27. Kuldeep D, Khan S, Tiwari R, Sircar S, Bhat S, Malik YS, et al. Update on COVID-19. Clin Microbiol Rev. 2020; 33(4):1-48.
  28. Kementerian Kesehatan RI. 2020. Pedoman Pencegahan dan Pengendalian *Corona Virus Disease* (COVID-19) Revisi Ke-5. Jakarta: Kementerian Kesehatan RI; 2020. h.214.
  29. Mallick A, Ahsan M. Impact of COVID-19 on different organ systems and prognosis: A scoping review. J Acute Dis. 2021; 10(1):1-7.
  30. Kaye AD, Okeagu CN, Pham AD, Silva RA, Hurley JJ, Arron BL, et al. Economic impact of COVID-19 pandemic on healthcare facilities and systems: International perspectives. Best Pract Res Clin Anaesthesiol. 2021; 35(3):293-306. Available from: <https://doi.org/10.1016/j.bpa.2020.11.009>
  31. Suryahadi A, Al Izzati R, Suryadarma D. The Impact of COVID-19 Outbreak on Poverty: An Estimation for Indonesia. SMERU Work Pap. 2020:1-20. Available from: <http://smeru.or.id/en/content/impact-covid-19-outbreak-poverty-estimation-indonesia>
  32. Wassler P, Talarico C. Sociocultural impacts of COVID-19: A social representations perspective. Tour Manag Perspect. 2021; 38:100813. Available from: <https://doi.org/10.1016/j.tmp.2021.100813>
  33. McGowan ML, Norris AH, Bessett D. Care churn - why keeping clinic doors open isn't enough to ensure access to abortion. N Engl J Med. 2020; 383(6):508-10.

34. Rahmayanthi D, Moeliono MF, Kendhawati L. Kesehatan mental remaja selama pandemi COVID-19. *J Ilmu Psikologi*, 2021; 1(23):91-101.
35. Ahmad A, Nourah P, Abdulrahman B. Factors influencing mental health during covid-19 outbreak: an exploratory survey among Indian Population. 2020:1-16. Available from: <https://doi.org/10.1101/2020.05.03.20081380>.
36. Rajab MH, Gazal AM, Alkattan K. Challenges to online medical education during the COVID-19 pandemic. *Cureus*. 2020; 12(7):1-11. Available from: DOI:10.7759/cureus.8966.
37. Fawaz M, Samaha A. E-learning: Depression, anxiety, and stress symptomatology among Lebanese University students during COVID-19 quarantine. *Nurs Forum*. 2021; 56(1):52-7.
38. Abdulghani HM, Sattar K, Ahmad T, Akram A. Association of covid-19 pandemic with undergraduate medical students' perceived stress and coping. *Psychol Res Behav Manag*. 2020; 13:1101-2.
39. Santika IGPNA. Hubungan Indeks Massa Tubuh (IMT) dan umur terhadap daya tahan umum (kardiovaskuler) mahasiswa putra semester II kelas A Fakultas Pendidikan Olahraga dan Kesehatan IKIP PGRI Bali tahun 2014. *J Pend Kes Rek*. 2015; 1:42-47.
40. Sumar WT. Implementasi kesetaraan gender dalam bidang pendidikan. musawa. 2015; 7(7):158-82. Available from: <https://media.neliti.com/media/publications/113902-ID-implementasi-kesetaraan-gender-dalam-bid.pdf>
41. Prajogo S. 2007. Kamus Hukum Internasional dan Indonesia. Jakarta: Wacana Intelektual. h.145.
42. Esmawati F. Analisis konsumsi rumah tangga di Kabupaten Brebes tahun 2004. 2005; 1-84.
43. Zulnuraini, Herlina, Sri R. Pengaruh Tingkat pendidikan orang tua terhadap prestasi belajar siswa. *Elem Sch Educ*. 2014; 2:82-93.
44. Hartini A. Pengembangan perangkat pembelajaran model *project based learning* untuk meningkatkan kemampuan berpikir kritis siswa sekolah dasar. *J Pendidik dan Pembelajaran Sekol Dasar*. 2017; 1(2):8.

45. Silalahi U. 2002. Pemahaman Praktis Asas-Asas Manajemen. Bandung: CV Mandar Maju.
46. Wulandari FE. Tingkat stress. J Ris Kesehat Nasional. 2014; 8-24. Available from: [http://eprints.undip.ac.id/55196/3/fitri\\_eka\\_wulandari-22010113140160-BAB\\_2.pdf](http://eprints.undip.ac.id/55196/3/fitri_eka_wulandari-22010113140160-BAB_2.pdf)

