

DAFTAR PUSTAKA

1. Wuth A, Mishra S, Beshai S, Feeney J. Experiences of developmental unpredictability and harshness predict adult cognition: An examination of maladaptive schemas, positive schemas, and cognitive distortions. *Curr Psychol* [Internet]. 2022 Oct 1 [cited 2024 Dec 14];41(10):7155–65. Available from: <https://doi.org/10.1007/s12144-020-01274-2>
2. Liu Y, Zhang H, Miao H, Zhang J, Guo C. The relationship between childhood maltreatment and social anxiety among Chinese male individuals with drug use disorders: a moderated mediation model of fear of negative evaluation and self-construals. *Front Psychol* [Internet]. 2023 Nov 27 [cited 2024 Dec 14];14. Available from: <https://www.frontiersin.org/journals/psychology/articles/10.3389/fpsyg.2023.1193952/full>
3. Sajadian M, Younesi SJ, Jafari P, Azkhosh M, Yarandi RB, Kordbagheri M. Shame, fear of compassion, self-criticism, and self-reassurance mediate the effect of early life events on emotional disorders among male prisoners: a structural equation modeling analysis. *Acta Psychologica* [Internet]. 2024 Feb 1 [cited 2024 Dec 14];242:104116. Available from: <https://www.sciencedirect.com/science/article/pii/S0001691823002925>
4. Yue Y, Jia Y. Fear of negative evaluation: a cross-sectional study among undergraduate nursing students. *Nurse Education Today* [Internet]. 2023 Feb [cited 2024 Nov 1];121:105678. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0260691722004154>
5. Lucero MM, Satz S, Miceli R, Swartz HA, Manelis A. The effects of mood disorders and childhood trauma on fear of positive and negative evaluation. *Acta Psychologica* [Internet]. 2022 Jul 1 [cited 2024 Dec 13];227:103603. Available from: <https://www.sciencedirect.com/science/article/pii/S0001691822001184>
6. Watson D, Friend R. Measurement of social-evaluative anxiety. *Journal of Consulting and Clinical Psychology* [Internet]. 1969 [cited 2024 Nov 10];33(4):448–57. Available from: https://www.researchgate.net/publication/17374704_Measurement_of_social-evaluative_anxiety
7. Ko E, Choi YJ. Debriefing model for psychological safety in nursing simulations: a qualitative study. *IJERPH* [Internet]. 2020 Apr 20 [cited 2024 Dec 6];17(8):2826. Available from: <https://www.mdpi.com/1660-4601/17/8/2826>
8. Munfadlila A. Nursing students anxiety towards language learning. *International Journal of Multicultural Education* [Internet]. 2022 [cited 2024

- Nov 1];24(3):118–29. Available from: <https://ijme-journal.org/index.php/ijme/article/view/4/4>
9. Dogan DA, Serpici A. Nursing students' fear of negative evaluation and perceptions of clinical decision-making. *Journal of Nursing Education* [Internet]. 2023 Jun [cited 2024 Dec 7];62(6):325–31. Available from: <https://journals.healio.com/doi/10.3928/01484834-20221011-02>
 10. Zheng X, Zhang M, Yang L, Zhang X, Xiao S, Li X, et al. The relationship between fear of negative evaluation, physical activity, eating behavior and psychological distress among nursing students. *Journal of the International Society of Sports Nutrition* [Internet]. 2024 Dec 31 [cited 2024 Dec 7];21(1):2416905. Available from: <https://www.tandfonline.com/doi/full/10.1080/15502783.2024.2416905>
 11. Alwawi A, Alsaqqa H. Protecting the mental health of the future workforce: exploring the prevalence of cognitive distortions among nursing students. *Nursing Management* [Internet]. 2023 Mar 7 [cited 2024 Dec 6];30. Available from: https://www.researchgate.net/publication/369110836_Protecting_the_mental_health_of_the_future_workforce_exploring_the_prevalence_of_cognitive_distortions_among_nursing_students
 12. Cheng WLS, Chow PPK, Wong FMF, Ho MM. Associations among stressors, perceived stress, and psychological distress in nursing students: a mixed methods longitudinal study of a Hong Kong sample. *Front Psychol* [Internet]. 2023 [cited 2024 Nov 28];14. Available from: <https://www.frontiersin.org/journals/psychology/articles/10.3389/fpsyg.2023.1234354/full>
 13. Adom D. Review: academic stress among faculty and students in higher institutions. *Pertanika Journal of Social Science and Humanities* [Internet]. 2020 [cited 2024 Jul 20];28(2):1055–64. Available from: https://www.researchgate.net/publication/342410787_Review_Academic_Stress_among_Faculty_and_Students_in_Higher_Institutions
 14. Zheng Y xue, Jiao JR, Hao WN. Stress levels of nursing students: a systematic review and meta-analysis. *Medicine* [Internet]. 2022 Sep 9 [cited 2024 Nov 1];101(36):e30547. Available from: <https://journals.lww.com/10.1097/MD.00000000000030547>
 15. Apriyana R, Widiyanti E, Muliani R. The influence of mandala pattern coloring therapy toward academic stress level on first grade students at nursing undergraduate study program. *NurseLine Journal (NLJ)* [Internet]. 2020 [cited 2024 Dec 3];5(1):186. Available from: <https://jurnal.unej.ac.id/index.php/NLJ/article/view/13556>

16. Kulintang MBM, Salas CJC, Ngo AD, Malala MAC, Tan RG, Vallar LPP and LE. Demographic factors as predictors of nursing students educational stress: a multisite study. *Frontiers in Health Informatics* [Internet]. 2024 Nov 17 [cited 2024 Dec 7];6842–52. Available from: <https://healthinformaticsjournal.com/index.php/IJMI/article/view/592>
17. Lavoie-Tremblay M, Sanzone L, Aube T, Paquet M. Sources of stress and coping strategies among undergraduate nursing students across all years. *Can J Nurs Res* [Internet]. 2022 Sep [cited 2024 Nov 1];54(3):261–71. Available from: <https://journals.sagepub.com/doi/10.1177/08445621211028076>
18. Labrague LJ. Umbrella review: stress levels, sources of stress, and coping mechanisms among student nurses. *Nursing Reports* [Internet]. 2024 Feb 5 [cited 2024 Dec 5];14(1):362–75. Available from: <https://www.mdpi.com/2039-4403/14/1/28>
19. Chaabane S, Chaabna K, Bhagat S, Abraham A, Doraiswamy S, Mamtani R, et al. Perceived stress, stressors, and coping strategies among nursing students in the Middle East and North Africa: an overview of systematic reviews. *Systematic Reviews* [Internet]. 2021 [cited 2024 Nov 28];10(1):136. Available from: <https://doi.org/10.1186/s13643-021-01691-9>
20. Atmaca T, Ozen H. Self-esteem of high school students: a structural equation modelling analysis. *Cypriot Journal of Educational Sciences* [Internet]. 2019 [cited 2024 Dec 6];14(3):422–35. Available from: <https://eric.ed.gov/?id=EJ1231577>
21. Suprpto ZW. Gambaran tingkat stres pada mahasiswa S1 keperawatan selama pembelajaran daring di masa pandemi covid-19 [Internet] [Thesis]. [Semarang]: Universitas Ngudi Waluyo; 2022 [cited 2024 Nov 19]. Available from: <http://repository2.unw.ac.id/2924/>
22. Wulandari DS. Gambaran stressor mahasiswa S1 keperawatan Universitas Diponegoro angkatan 2021 di masa adaptasi endemi [Internet] [Thesis]. [Semarang]: Universitas Diponegoro; 2024 [cited 2024 Nov 19]. Available from: <https://eprints2.undip.ac.id/id/eprint/23907/>
23. Yuniansyah A. Gambaran tingkat stres mahasiswa keperawatan di era menuju pasca pandemi [Internet] [Thesis]. [Semarang]: Universitas Diponegoro; 2023 [cited 2024 Nov 19]. Available from: <https://eprints2.undip.ac.id/id/eprint/13992/>
24. Leary MR. A brief version of the fear of negative evaluation scale. *Personality and Social Psychology Bulletin* [Internet]. 1983 [cited 2024 Nov 1];9(3):371–5. Available from: <https://journals.sagepub.com/doi/10.1177/0146167283093007>

25. Cook SI, Meyer D, Knowles SR. Relationships between psychoevolutionary fear of evaluation, cognitive distortions, and social anxiety symptoms: a preliminary structural equation model. *Australian Journal of Psychology* [Internet]. 2019 Jun 1 [cited 2024 Nov 21];71(2):92–9. Available from: <https://www.tandfonline.com/doi/full/10.1111/ajpy.12215>
26. Tsarpalis-Fragkoulidis A, Tran US, Zemp M. Fears of positive and negative evaluation and their within-person associations with emotion regulation in adolescence: a longitudinal analysis. *Development and Psychopathology* [Internet]. 2024 Oct 3 [cited 2024 Dec 9];1–13. Available from: <https://www.cambridge.org/core/journals/development-and-psychopathology/article/fears-of-positive-and-negative-evaluation-and-their-withinperson-associations-with-emotion-regulation-in-adolescence-a-longitudinal-analysis/41C289C4A331A83D9BD8CF7C484B51C9>
27. McEvoy PM, Black A, Piesse E, Strachan L, Clarke PJF. The effect of positive and negative evaluation on state anxiety and repetitive negative thinking in social evaluative situations: An experimental study. *Journal of Anxiety Disorders* [Internet]. 2023 Aug [cited 2024 Nov 23];98:102734. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S0887618523000725>
28. Zhang Y, Li Y, Mai X. Fear of negative evaluation modulates the processing of social evaluative feedback with different valence and contexts. *Cerebral Cortex* [Internet]. 2023 Apr 4 [cited 2024 Nov 23];33(8):4927–38. Available from: <https://academic.oup.com/cercor/article/33/8/4927/6747070>
29. Golde S, Ludwig S, Lippoldt S, Rimpel J, Schulze L, Haucke M, et al. Negative and positive self-beliefs in social anxiety: the strength of believing mediates the affective response. Suslow T, editor. *PLoS ONE* [Internet]. 2023 Mar 15 [cited 2024 Nov 23];18(3):e0281387. Available from: <https://dx.plos.org/10.1371/journal.pone.0281387>
30. Maresh EL, Teachman BA, Coan JA. Are you watching me? interacting effects of fear of negative evaluation and social context on cognitive performance. *Journal of Experimental Psychopathology* [Internet]. 2017 Jul [cited 2024 Nov 23];8(3):303–19. Available from: <https://journals.sagepub.com/doi/10.5127/jep.059516>
31. Iqbal A, Ajmal A. Fear of negative evaluation and social anxiety in young adults. *pjpbs* [Internet]. 2019 Feb 17 [cited 2024 Nov 1];4(1):45–53. Available from: <https://www.pjpbsicp.com/index.php/pjpbs/article/view/31>
32. Putri, H M. Analisis faktor risiko fear of negative evaluation. In: *Psychology* [Internet]. 2015 [cited 2024 Oct 10]. p. 492–500. Available from: <https://mpsi.umm.ac.id/id/pages/seminar-nasional-psikologikemanusiaan.html>

33. Macovei CM, Bumbuc Ștefania, Martinescu-Badalan F. The role of personality traits in mediating the relation between fear of negative evaluation and social interaction anxiety. *Front Psychol* [Internet]. 2023 Oct 19 [cited 2024 Nov 23];14:1268052. Available from: <https://www.frontiersin.org/articles/10.3389/fpsyg.2023.1268052/full>
34. Aue T. Taxonomy and nature of fear-related expectancies. *Clinical Psychology: Science and Practice* [Internet]. 2021 Jun [cited 2024 Dec 9];28(2):164–7. Available from: <https://doi.apa.org/doi/10.1037/cps0000022>
35. Lindquist EG, Villarosa-Hurlocker MC, Raposa EB, Pearson MR, Bravo AJ. Fear of negative evaluation and suicidal ideation among college students: the moderating role of impulsivity-like traits. *Journal of American College Health* [Internet]. 2023 Feb 12 [cited 2024 Dec 9];71(2):396–402. Available from: <https://doi.org/10.1080/07448481.2021.1891919>
36. Downing VR, Cooper KM, Cala JM, Gin LE, Brownell SE. Fear of negative evaluation and student anxiety in community college active-learning science courses. Coley J, editor. *LSE* [Internet]. 2020 Jun [cited 2024 Nov 1];19(2):ar20. Available from: <https://www.lifescied.org/doi/10.1187/cbe.19-09-0186>
37. Yue Y, Jia Y, Wang X. Self-efficacy and negative silence in the classroom: the mediating role of fear of negative evaluation. *Nurse Education in Practice* [Internet]. 2022 Jul [cited 2024 Nov 1];62:103379. Available from: <https://linkinghub.elsevier.com/retrieve/pii/S1471595322000932>
38. Lee H, Han Y. The effect of college students' fear of negative evaluation on subjective well-being - the mediating effect of distress tolerance -. *Journal of Korean Society of Life Play Therapy* [Internet]. 2022 Feb [cited 2024 Dec 6];5(1):23–39. Available from: <https://scholar.kyobobook.co.kr/article/detail/4050028827741>
39. Purnamasari W. Self esteem dan fear of negative evaluation pada mahasiswa [Internet] [Thesis]. [Malang]: Universitas Muhammadiyah Malang; 2021 [cited 2024 Aug 10]. Available from: <https://eprints.umm.ac.id/9123/>
40. Busch CA, Wiesenthal NJ, Mohammed TF, Anderson S, Barstow M, Custalow C, et al. The disproportionate impact of fear of negative evaluation on first-generation college students, LGBTQ+ students, and students with disabilities in college science courses. *LSE* [Internet]. 2023 Sep [cited 2024 Dec 9];22(3):ar31. Available from: <https://www.lifescied.org/doi/10.1187/cbe.22-10-0195>
41. Wang AH, Lee CT, Espin S. Undergraduate nursing students experiences of anxiety-producing situations in clinical practicums: A descriptive survey

- study. *Nurse Education Today* [Internet]. 2019 May 1 [cited 2024 Dec 9];76:103–8. Available from: <https://www.sciencedirect.com/science/article/pii/S0260691719301686>
42. Castaldo A, Ferrentino M, Ferrario E, Papini M, Lusignani M. Factors contributing to medication errors: a descriptive qualitative study of Italian nursing students. *Nurse Education Today* [Internet]. 2022 Nov 1 [cited 2024 Dec 9];118:105511. Available from: <https://www.sciencedirect.com/science/article/pii/S0260691722002477>
 43. Selye H. The stress concept: past, present and future. 1983 [cited 2024 Oct 10];1–20. Available from: <https://archive.org/details/stressresearchis00cooprich/page/20/mode/1up?view=theater>
 44. Tasalim R. Stres akademik dan penanganannya [Internet]. Banjarmasin: Guepedia; 2021 [cited 2024 Jul 20]. Available from: <https://books.google.co.id/books?id=SqpMEAAAQBAJ&printsec=frontcover&hl=id#v=onepage&q&f=false>
 45. Lin, Chen. Academic stress inventory of students at universities and colleges of technology. *World Transactions on Engineering and Technology Education* [Internet]. 2009 [cited 2024 Jul 15];(2):157–62. Available from: https://www.researchgate.net/publication/287320224_Academic_stress_inventory_of_students_at_universities_and_colleges_of_technology
 46. Zheng Y xue, Jiao JR, Hao WN. Prevalence of stress among nursing students: a protocol for systematic review and meta-analysis. *Medicine (Baltimore)* [Internet]. 2022 Aug 5 [cited 2024 Nov 28];101(31). Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9351890/>
 47. Al-Zeyadi S, Mohammed SH. Measures academic stress among undergraduate nursing students. *Indian Jour of Foren Med & Toxicol* [Internet]. 2019 [cited 2024 Dec 7];13(4):973. Available from: <http://www.indianjournals.com/ijor.aspx?target=ijor:ijfmt&volume=13&issue=4&article=176>
 48. Chust-Hernandez P, Fernandez-Garcia D, Lopez-Martinez L, Garcia-Montanes C, Perez-Ros P. Female gender and low physical activity are risk factors for academic stress in incoming nursing students. *Perspectives in Psychiatric Care* [Internet]. 2022 [cited 2024 Nov 28];58(4):1281–90. Available from: <https://onlinelibrary.wiley.com/doi/abs/10.1111/ppc.12928>
 49. Jafaru Y, Afolabi EK, Omishakin MYJ. Differences in academic stress and stress coping style by characteristics of nursing undergraduates. *InternatJrnl* [Internet]. 2022 Sep 22 [cited 2024 Dec 9];5(2):145–54. Available from: <https://ejournalmalahayati.ac.id/index.php/nursing/article/view/7667>

50. Aljohani W, Banakhar M, Sharif L, Alsaggaf F, Felemban O, Wright R. Sources of stress among Saudi arabian nursing students: a cross-sectional study. *International Journal of Environmental Research and Public Health* [Internet]. 2021 Jan [cited 2024 Dec 7];18(22):11958. Available from: <https://www.mdpi.com/1660-4601/18/22/11958>
51. Lino MM, Raulino MEFG, Lino MM, Amadigi FR, Castro LSEPW, Kempfer SS. Nursing students stress level and how its influence on educational praxis. *OALib* [Internet]. 2022 [cited 2024 Nov 1];09(09):1–16. Available from: <http://www.oalib.com/paper/pdf/6779624>
52. Shanmugam G, Settepalli J, Baba MV. Impact of stress on nursing students. *International Journal of Innovative Research and Advanced Studies (IJIRAS)* [Internet]. 2017 [cited 2024 Oct 10];4(4):107–10. Available from: https://www.researchgate.net/publication/327013844_Impact_Of_Stress_On_Nursing_Students
53. Lin L, Zhang J, Wang P, Bai X, Sun X, Zhang L. Perceived control moderates the impact of academic stress on the attention process of working memory in male college students. *Stress* [Internet]. 2020 May [cited 2024 Sep 13];23(3):256–64. Available from: <https://www.tandfonline.com/doi/10.1080/10253890.2019.1669557>
54. Yoshioka E, Kaneko S. Examination of educational support for students stress in nursing practicums. *Open Journal of Social Sciences* [Internet]. 2021 Jul 8 [cited 2024 Nov 28];9(7):496–515. Available from: <https://www.scirp.org/journal/paperinformation?paperid=110942>
55. Agustiningsih N. Gambaran stress akademik dan strategi koping pada mahasiswa keperawatan. *Jurnal Ners dan Kebidanan (Journal of Ners and Midwifery)* [Internet]. 2019 Aug 30 [cited 2024 Dec 3];6(2):241–50. Available from: <http://ojs.phb.ac.id/index.php/jnk/article/view/466>
56. Cordova Olivera P, Gasser Gordillo P, Naranjo Mejia H, La Fuente Taborga I, Grajeda Chacon A, Sanjines Unzueta A. Academic stress as a predictor of mental health in university students. *Cogent Education* [Internet]. 2023 Dec 11 [cited 2024 Nov 28];10(2):2232686. Available from: <https://doi.org/10.1080/2331186X.2023.2232686>
57. Andargeery SY, Taani MH, Alhalwani RA, El-Gazar HE. Psychological distress, academic stress, and burnout among Saudi undergraduate nursing students. *Journal of Clinical Medicine* [Internet]. 2024 Jan [cited 2024 Dec 7];13(12):3357. Available from: <https://www.mdpi.com/2077-0383/13/12/3357>
58. Masturoh I, Anggita N. *Metodologi penelitian kesehatan* [Internet]. Jakarta: Kementerian Kesehatan Republik Indonesia; 2018 [cited 2024 Sep 12].

Available from:
https://elibrary.stikesghsby.ac.id/index.php?p=show_detail&id=2006&keywords=

59. Siyoto S, Sodik A. Dasar metodologi penelitian [Internet]. 1st ed. Yogyakarta: Literasi Medi Publishing; 2015 [cited 2024 Sep 10]. Available from: https://www.google.com/url?sa=t&source=web&rct=j&opi=89978449&url=https://www.digilib.unibba.ac.id/index.php%3Fp%3Dfstream-pdf%26fid%3D276%26bid%3D1908&ved=2ahUKEwj_jLmp0pyKAxVkcmmwGHeixAKQQFnoECB0QAQ&usg=AOvVaw07e-ZFeBESKYHC6iDqdlcL
60. Fadjarajani S, Rosali E, Patimah S, Liriwati F, Nasrullah, Sriekaningsih A, et al. Metodologi Penelitian: Pendekatan Multidisipliner [Internet]. Gorontalo: Ideas Publishing; 2020 [cited 2025 Jun 12]. Available from: https://books.google.co.id/books/about/Metodologi_Penelitian_Pendekatan_Multidi.html?id=MoI5EAAAQBAJ&printsec=frontcover&source=gb_mobile_entity&hl=id&newbks=1&newbks_redir=0&gboemv=1&ovdme=1&gl=ID&redir_esc=y#v=onepage&q&f=false
61. Husna A, Suryana B. Metodologi penelitian dan statistik [Internet]. 1st ed. Jakarta: Kementerian Kesehatan Republik Indonesia; 2017 [cited 2024 Sep 10]. Available from: https://perpus.poltekkesjkt2.ac.id/respoy/index.php?p=show_detail&id=4899
62. Wicaksana B. Hubungan antara stres akademik dengan kecenderungan impulsive buying pada mahasiswa [Internet] [Thesis]. [Yogyakarta]: Universitas Sanata Dharma; 2017 [cited 2024 Aug 13]. Available from: <https://repository.usd.ac.id/9123/>
63. Roflin E, Zulvia F. Kupas tuntas analisis korelasi [Internet]. 1st ed. Pekalongan: Penerbit NEM; 2021 [cited 2024 Sep 12]. Available from: https://www.google.co.id/books/edition/KUPAS_TUNTAS_ANALISIS_KORELASI/SAc7EAAAQBAJ?hl=id
64. Norfai. Analisis data penelitian (analisis univariat, bivariat dan multivariat) [Internet]. Penerbit Qiara Media; 2022 [cited 2024 Sep 12]. 196 p. Available from: https://books.google.co.id/books/about/ANALISIS_DATA_PENELITIAN_Analisis_Univar.html?id=IY5-EAAAQBAJ&redir_esc=y
65. Komite Etik Penelitian dan Pengembangan Kesehatan Nasional. Pedoman dan standar etik penelitian dan pengembangan kesehatan nasional [Internet]. Jakarta: Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan (LPB); 2021 [cited 2024 Sep 10]. Available from: <https://www.google.com/url?sa=t&source=web&rct=j&opi=89978449&url=https://admkep.unpad.ac.id/referensietik/BUKU-PEDOMAN-DAN-STANDAR-ETIK-PENELITIAN-DAN-PENGEMBANGAN->

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NASIONAL.pdf&ved=2ahUKEwikuNSu1JyKAxU0SGwGHYBGKcoQFno
ECBwQAQ&usg=AOvVaw2aPkdsViNqOGLMShDGIONr

66. Keshtkaran Z, Shirazi F, Darvishpour S. Are academic self-efficacy and fear of negative evaluation related to nursing students' clinical competence? 2023 Aug 23 [cited 2025 May 23]; Available from: <https://www.researchsquare.com/article/rs-3268084/v1>
67. Lin Y, Fan Z. The relationship between rejection sensitivity and social anxiety among Chinese college students: The mediating roles of loneliness and self-esteem. *Curr Psychol* [Internet]. 2023 May 1 [cited 2025 Jun 2];42(15):12439–48. Available from: <https://doi.org/10.1007/s12144-021-02443-7>
68. Pigart CJ, MacKinnon DP, Cooper KM. Academic social comparison: a promising new target to reduce fear of negative evaluation in large-enrollment college science courses. *IJ STEM Ed* [Internet]. 2024 Aug 30 [cited 2025 Jun 2];11(1):42. Available from: <https://doi.org/10.1186/s40594-024-00501-7>
69. Ghosh A, Cohen KA, Jans L, Busch CA, McDanal R, Yang Y, et al. A Digital Single-Session Intervention (Project Engage) to Address Fear of Negative Evaluation Among College Students: Pilot Randomized Controlled Trial. *JMIR Mental Health* [Internet]. 2023 Nov 23 [cited 2025 Jun 2];10(1):e48926. Available from: <https://mental.jmir.org/2023/1/e48926>