

## Daftar Pustaka

- Abdollahi, A., Taheri, A., & Allen, K. A. (2020). Self-compassion moderates the perceived stress and self-care behaviors link in women with breast cancer. *Psycho-oncology*, 29(5), 927–933. <https://doi.org/10.1002/pon.5369>
- Adams, W. C. (2015). Conducting semi-structured interviews. In K.E. Newcomer, H. P. Hatry, & J. S. Wholey (Eds.), *Handbook of Practical Program Evaluation* (pp. 492–505). Wiley. <https://doi.org/10.1002/9781119171386.ch19>
- Allam, A. M., & Schwabe, A. L. (2013). Neuromuscular scoliosis. *PM&R: The Journal of Injury, Function, and Rehabilitation*, 5(11), 957–963. <https://doi.org/10.1016/j.pmrj.2013.05.015>
- Arlet, V., Odent, T., & Aebi, M. (2003). Congenital scoliosis. *European Spine Journal*, 12(5), 456–463. <https://doi.org/10.1007/s00586-003-0555-6>
- Auerbach, J. D., Lonner, B. S., Crerand, C. E., Shah, S. A., Flynn, J. M., Bastrom, T., Penn, P., Ahn, J., Toombs, C., Bharucha, N., Bowe, W. P., & Newton, P. O. (2014). Body image in patients with adolescent idiopathic scoliosis: Validation of the Body Image Disturbance Questionnaire--Scoliosis Version. *The Journal of Bone and Joint Surgery--American volume*, 96(8), e61. <https://doi.org/10.2106/JBJS.L.00867>
- Austin, J., Drossaert, C. H. C., & Bohlmeijer, E. T. (2023). Self-compassion as a resource of resilience. In A. Finlay-Jones, K. Bluth, & K. Neff (Eds.), *Handbook of self-compassion* (pp. 165–182). Springer. [https://doi.org/10.1007/978-3-031-22348-8\\_10](https://doi.org/10.1007/978-3-031-22348-8_10)



- Barry, P., Panda, S., O'Malley, D., Vallejo, N., Cazzini, H., & Smith, V. (2025). Midwives' views and experiences of maternity care during COVID-19 in Ireland: A qualitative descriptive study. *Midwifery*, *147*, 104428. <https://doi.org/10.1016/j.midw.2025.104428>
- Braun, V., & Clarke, V. (2006). Using thematic analysis in psychology. *Qualitative Research in Psychology*, *3*(2), 77–101. <https://doi.org/10.1191/1478088706qp063oa>
- Cao, J., Sun, W., Zheng, Y., Shan, S., Liu, Y., Huang, X., Tang, K., Zhu, Y., Adeloye, D., Rudan, I., Song, P., & Global Health Epidemiology Research Group. (2024). Variations in the prevalence of scoliosis by age, sex, geographic region, and subtype among Chinese children: A systematic review and modelling study. *Journal of Global Health*, *14*, 04062. <https://doi.org/10.7189/jogh.14.04062>
- Choudhry, M. N., Ahmad, Z., & Verma, R. (2016). Adolescent idiopathic scoliosis. *The Open Orthopaedics Journal*, *10*, 143–154. <https://doi.org/10.2174/1874325001610010143>
- Chwyl, C., Chen, P., & Zaki, J. (2021). Beliefs about self-compassion: Implications for coping and self-improvement. *Personality and Social Psychology Bulletin*, *47*(9), 1327–1342. <https://doi.org/10.1177/0146167220965303>
- Colpizzi, I., Trull, T. J., Sica, C., Haney, A. M., & Caudek, C. (2025). State self-compassion dynamics: Partial evidence for the bipolar continuum hypothesis. *Mindfulness*, *16*, 1302–1317. <https://doi.org/10.1007/s12671-025-02567-y>

- Etikan, I., Musa, S. A., & Alkassim, R. S. (2016). Comparison of convenience sampling and purposive sampling. *American Journal of Theoretical and Applied Statistics*, 5(1), 1–4. <https://doi.org/10.11648/j.ajtas.20160501.11>
- Fereday, J., & Muir-Cochrane, E. (2006). Demonstrating rigor using thematic analysis: A hybrid approach of inductive and deductive coding and theme development. *International Journal of Qualitative Methods*, 5(1), 80-92. <https://doi.org/10.1177/160940690600500107>
- Hannink, E., Toye, F., Newman, M., & Barker, K. L. (2023). The experience of living with adolescent idiopathic scoliosis: A qualitative evidence synthesis using meta-ethnography. *BMC Pediatrics*, 23(1), 373. <https://doi.org/10.1186/s12887-023-04183-y>
- Homan, K. J. (2014). A mediation model linking attachment to God, self-compassion, and mental health. *Mental Health, Religion & Culture*, 17(10), 977–989. <https://dx.doi.org/10.1080/13674676.2014.984163>
- Horng, M. H., Kuok, C. P., Fu, M. J., Lin, C. J., & Sun, Y. N. (2019). Cobb angle measurement of spine from X-ray images using convolutional neural network. *Computational and Mathematical Methods in Medicine*, 2019, Article 6357171. <https://doi.org/10.1155/2019/6357171>
- Janz, N. K., & Becker, M. H. (1984). The health belief model: A decade later. *Health Education Quarterly*, 11(1), 1–47. <https://doi.org/10.1177/109019818401100101>
- Kakar, R. S., Simpson, K. J., Das, B. M., & Brown, C. N. (2017). Review of physical activity benefits and potential considerations for individuals with

- surgical fusion of spine for scoliosis. *International Journal of Exercise Science*, 10(2), 166–177. <https://doi.org/10.70252/YKQO8611>
- Kementerian Kesehatan Republik Indonesia. (2021). *Keputusan Menteri Kesehatan Republik Indonesia Nomor HK.01.07/Menkes/6542/2021 tentang pedoman nasional pelayanan kedokteran tatalaksana skoliosis idiopatik remaja*. [https://kemkes.go.id/app\\_asset/file\\_content\\_download/1700107495655594e730cd43.10810073.pdf](https://kemkes.go.id/app_asset/file_content_download/1700107495655594e730cd43.10810073.pdf)
- Konieczny, M. R., Senyurt, H., & Krauspe, R. (2013). Epidemiology of adolescent idiopathic scoliosis. *Journal of Children's Orthopaedics*, 7(1), 3–9. <https://doi.org/10.1007/s11832-012-0457-4>
- Kusuma, A. F. (2019). *Kualitas hidup remaja dengan skoliosis di instansi rawat jalan rumah sakit khusus bedah Halmahera Siaga Kota Bandung* [Skripsi, Universitas Padjadjaran]. <https://repository.unpad.ac.id/handle/kandaga/220110150134>
- Levitt, H. M., Bamberg, M., Creswell, J. W., Frost, D. M., Josselson, R., & Suárez-Orozco, C. (2018). Journal article reporting standards for qualitative primary, qualitative meta-analytic, and mixed methods research in psychology: The APA Publications and Communications Board task force report. *American Psychologist*, 73(1), 26–46. <https://doi.org/10.1037/amp0000151>
- Li, J., Chan, E. A., Li, M., Lam, Y. P., Wong, A. Y., Cheung, J. P. Y., & Li, Y. (2024). “Am I different?” Coping and mental health among teenagers with

- adolescent idiopathic scoliosis: A qualitative study. *Journal of Pediatric Nursing*, 75, e135-e141. <https://doi.org/10.1016/j.pedn.2024.01.004>
- Li, X., Lau, E. N. S., Chan, S. K. C., Lam, T. P., Cheng, J. C. Y., Lee, E. K. P., Wong, S. Y. S., & Yip, B. H. K. (2023). Effects of mindfulness-based intervention to improve bracing compliance in adolescent idiopathic scoliosis patients: A randomized controlled trial. *Mindfulness*, 14(2), 322–334. <https://doi.org/10.1007/s12671-022-02021-3>
- Mauliadi, M. Y., & Irman, I. (2023). Karakteristik resiliensi pada penderita skoliosis. *Psikodidaktika: Jurnal Ilmu Pendidikan, Psikologi, Bimbingan, dan Konseling*, 8(2), 474-484. <https://journals.unihaz.ac.id/index.php/psikodidaktika/article/view/3280>
- Maureen, K., & Irwanto, I. (2020). *Aku dan Skoliosis: Studi kasus proses penerimaan diri pada remaja perempuan yang mengalami skoliosis*. [Skripsi, Universitas Katolik Indonesia Atma Jaya].
- Menger, R. P., & Sin, A. H. Adolescent Idiopathic Scoliosis. (2023). *In StatPearls*. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK499908/>
- Mitsiaki, I., Thirios, A., Panagouli, E., Bacopoulou, F., Pasparakis, D., Psaltopoulou, T., Sergentanis, T. N., & Tsitsika, A. (2022). Adolescent idiopathic scoliosis and mental health disorders: *A narrative review of the literature*. *Children*, 9(5), 1–22. <https://doi.org/10.3390/children9050597>
- Morrison, A. E., Zaccardi, F., Chatterjee, S., Brady, E., Doherty, Y., Robertson, N., Hadjiconstantinou, M., Daniels, L., Hall, A., Khunti, K., & Davies, M. J. (2021). Self-compassion, metabolic control and health status in individuals

- with type 2 diabetes: A UK observational study. *Experimental and Clinical Endocrinology & Diabetes*, 129(6), 413-419. <https://doi.org/10.1055/a-0897-3772>
- Mukhlis, H., & Koentjoro, K. (2015). Pelatihan kebersyukuran untuk menurunkan kecemasan menghadapi ujian nasional pada siswa SMA. *Gajah Mada Journal of Professional Psychology (GamaJPP)*, 1(3), 203–215. <https://jurnal.ugm.ac.id/gamajpp/article/view/9395/6969>
- Mukaromah, S. (2011). *Pengalaman psikososial remaja penyandang skoliosis di wilayah keresidenan Surakarta, Jawa Tengah: Studi fenomenologi* [Tesis tidak diterbitkan, Universitas Indonesia]. <https://lib.ui.ac.id/detail?id=20282422&lokasi=lokal>
- Motyer, G. S., Kiely, P. J., & Fitzgerald, A. (2022). Adolescents' experiences of idiopathic scoliosis in the presurgical period: A qualitative study. *Journal of Pediatric Psychology*, 47(2), 225–235. <https://doi.org/10.1093/jpepsy/jsab095>
- Neff, K. D. (2003a). The development and validation of a scale to measure self-compassion. *Self and Identity*, 2(3), 223–250. <https://doi.org/10.1080/15298860309027>
- Neff, K. D. (2003b). Self-compassion: An alternative conceptualization of a healthy attitude toward oneself. *Self and Identity*, 2(2), 85–101. <https://doi.org/10.1080/15298860309032>

- Neff, K. D. (2009). The role of self-compassion in development: A healthier way to relate to oneself. *Human Development, 52*(4), 211–214. <https://doi.org/10.1159/000215071>
- Neff, K. D., & Costigan, A. P. (2014). Self-compassion, well-being, and happiness. *Psychologie in Österreich, 2*, 114–119. <https://self-compassion.org/wp-content/uploads/publications/Neff&Costigan.pdf>
- Neff, K. D. (2023). Self-compassion: Theory, method, research, and intervention. *Annual Review of Psychology, 74*(1), 193–218. <https://doi.org/10.1146/annurev-psych-032420-031047>
- Olsson, C. A., Boyce, M. F., Toumbourou, J. W., & Sawyer, S. M. (2005). The role of peer support in facilitating psychosocial adjustment to chronic illness in adolescence. *Clinical Child Psychology and Psychiatry, 10*(1), 78–87. <https://doi.org/10.1177/1359104505048793>
- Payne III, W. K., Ogilvie, J. W., Resnick, M. D., Kane, R. L., Transfeldt, E. E., & Blum, R. W. (1997). Does scoliosis have a psychological impact and does gender make a difference? *Spine, 22*(12), 1380–1384. <https://doi.org/10.1097/00007632-199706150-00017>
- Piantoni, L., Tello, C. A., Remondino, R. G., Bersusky, E. S., Menéndez, C., Ponce, C., Quintana, S., Hekier, F., Francheri Wilson, I. A., Galaretto, E., & Noël, M. A. (2018). Quality of life and patient satisfaction in bracing treatment of adolescent idiopathic scoliosis. *Scoliosis and Spinal Disorders, 13*, 26. <https://doi.org/10.1186/s13013-018-0172-0>



- Scordo, K. A. (2001). Factors associated with participation in a mitral valve prolapse support group. *Heart & Lung: The Journal of Critical Care*, 30(2), 128–137. <https://doi.org/10.1067/mhl.2001.112493>
- Shakil, H., Iqbal, Z. A., & Al-Ghadir, A. H. (2014). Scoliosis: Review of types of curves, etiological theories and conservative treatment. *Journal of Back and Musculoskeletal Rehabilitation*, 27(2), 111–115. <https://doi.org/10.3233/BMR-130438>
- Sirois, F. M., Kitner, R., & Hirsch, J. K. (2015). Self-compassion, affect, and health-promoting behaviors. *Health Psychology*, 34(6), 661–669. <https://doi.org/10.1037/hea0000158>
- Sirois, F. M., & Rowse, G. (2016). The role of self-compassion in chronic illness care. *Journal of Clinical Outcomes Management*, 23(11), 521–527. <https://self-compassion.org/wp-content/uploads/2018/05/Sirois2016.pdf>
- Solmi, M., Radua, J., Olivola, M., Croce, E., Soardo, L., Salazar de Pablo, G., Il Shin, J., Kirkbride, J. B., Jones, P., Kim, J. H., Kim, J. Y., Carvalho, A. F., Seeman, M. V., Correll, C. U., & Fusar-Poli, P. (2022). Age at onset of mental disorders worldwide: large-scale meta-analysis of 192 epidemiological studies. *Molecular psychiatry*, 27(1), 281–295. <https://doi.org/10.1038/s41380-021-01161-7>
- Van Goethem, J., Van Campenhout, A., van den Hauwe, L., & Parizel, P. M. (2007). Scoliosis. *Neuroimaging Clinics of North America*, 17(1), 105–115. <https://doi.org/10.1016/j.nic.2006.12.001>



- Wardhani, B. K. (2018). *Strategi koping pada remaja penderita skoliosis* [Skripsi, Universitas Sanata Dharma]. <https://repository.usd.ac.id/17354/>
- White, K., Issac, M. S., Kamoun, C., Leygues, J., & Cohn, S. (2018). The THRIVE model: A framework and review of internal and external predictors of coping with chronic illness. *Health Psychology Open*, 5(2), Article 20551029 18793552. <https://doi.org/10.1177/2055102918793552>
- Wilson, J. M., Colebaugh, C. A., Flowers, K. M., Meints, S. M., Edwards, R. R., & Schreiber, K. L. (2022). Social support and psychological distress among chronic pain patients: The mediating role of mindfulness. *Personality and Individual Differences*, 190, 111551. <https://doi.org/10.1016/j.paid.2022.111551>
- Wong, A. Y. L., Samartzis, D., Cheung, P. W. H., & Cheung, J. P. Y. (2019). How common is back pain and what biopsychosocial factors are associated with back pain in patients with adolescent idiopathic scoliosis? *Clinical Orthopaedics and Related Research*, 477(4), 676–686. <https://doi.org/10.1097/CORR.0000000000000569>
- Yaman, O., & Dalbayrak, S. (2014). Idiopathic scoliosis. *Turkish Neurosurgery*, 24(5), 646–657. <https://doi.org/10.5137/1019-5149.JTN.8838-13.0>
- Yip, B. H. K., Li, X., Leung, C. H. Y., Gao, T., Chung, V. C. H., Yu, F. W. P., Lam, T. P., Cheng, J. C. Y., & Wong, S. Y. S. (2018). Trial Protocol: The use of mindfulness-based intervention for improving bracing compliance for adolescent idiopathic scoliosis patients: protocol for a randomised,



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**Dinamika Welas Asih Diri pada Remaja dengan Skoliosis**  
Fatmiati, Dr. Nida UI Hasanat, S.Psi., M.Si., Psikolog  
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controlled trial. *Journal of physiotherapy*, 64(3), 193.

<https://doi.org/10.1016/j.jphys.2018.02.019>