

## DAFTAR PUSTAKA

- Abdurrahman, F., 2014. Faktor-Faktor Pendorong Perilaku Diet Tidak Sehat Pada Wanita Usia Dewasa Awal Studi Kasus Pada Mahasiswi Universitas Mulawarman. *Psikoborneo J. Ilm. Psikol.* 2: 23–27. doi:10.30872/psikoborneo.v2i1.3569
- Abubakari, A., Cousins, R., Thomas, C., Sharma, D., Naderali, E.K., Park, H., et al., 2016. Sociodemographic and clinical predictors of self-Management among people with poorly controlled type 1 and type 2 diabetes : The role of illness perceptions and self-efficacy 2016. doi:10.1155/2016/6708164
- Agardh, E., Allebeck, P., Hallqvist, J., Moradi, T., & Sidorchuk, A., 2011. Type 2 diabetes incidence and socio-economic position: A systematic review and meta-analysis. *Int. J. Epidemiol.* 40: 804–818. doi:10.1093/ije/dyr029
- Al-Ghamdi, S., Al Muaddi, A.M., Alqahtani, N.A., Alhasoon, T.Y., Basalem, A.A., & Altamimi, A.A., 2022. Validity and reliability of the Arabic version of the revised illness perception questionnaire for patients with hypertension. *Front. Public Heal.* 10. doi:10.3389/fpubh.2022.874722
- Alfaqeeh, M., Alfian, S.D., & Abdulah, R., 2024. Factors associated with diabetes melitus among adults: findings from the Indonesian family life survey-5. *Endocr. Metab. Sci.* 14: 100161. doi:10.1016/j.endmts.2024.100161
- Ali, M.K., Pearson-Stuttard, J., Selvin, E., & Gregg, E.W., 2022. Interpreting global trends in type 2 diabetes complications and mortality. *Diabetologia* 65: 3–13. doi:10.1007/s00125-021-05585-2
- Basit, A., Askari, S., Zafar, J., Riaz, M., & Fawwad, A., 2021. NDSP 06: Prevalence and risk factors for obesity in urban and rural areas of Pakistan: A study from second National Diabetes Survey of Pakistan (NDSP), 2016–2017. *Obes. Res. Clin. Pract.* 15: 19–25. doi:10.1016/j.orcp.2020.11.007
- Bilondi, S.S., Noghabi, A.D., & Aalami, H., 2021. The relationship between illness perception and medication adherence in patients with diabetes melitus type II: illness perception and medication adherence. *J. Prev. Med. Hyg.* 62: E966–E971. doi:10.15167/2421-4248/jpmh2021.62.4.2277
- BPS, 2023. Survey Kesehatan Indonesia (SKI), Kementerian Kesehatan Republik Indonesia.
- Brink, E., Alsén, P., & Cliffordson, C., 2011. Validation of the Revised Illness Perception Questionnaire (IPQ-R) in a sample of persons recovering from myocardial infarction - the Swedish version. *Scand. J. Psychol.* 52: 573–579. doi:10.1111/j.1467-9450.2011.00901.x
- Broadbent, E., Wilkes, C., Koschwanez, H., Weinman, J., & Petrie, K.J., 2015. A systematic review and meta-analysis of the brief illness perception questionnaire. doi:10.1080/08870446.2015.1070851
- Ciarambino, T., Crispino, P., Leto, G., Mastrolorenzo, E., Para, O., & Giordano, M., 2022. Influence of Gender in Diabetes Mellitus and Its Complication. *Int. J. Mol. Sci.* 23: 1–13. doi:10.3390/ijms23168850
- Committee, merican D.A. ciation P.P., 2022. 2. Classi- fication and diagnosis of diabetes: Standards of Medical Care in Diabetes—2022. *Diabetes Care*

- 45(Suppl.: S17–S38. doi:<https://doi.org/10.2337/dc22-S002>
- DeForest, N., & Majithia, A.R., 2022. Genetics of Type 2 Diabetes: Implications from Large-Scale Studies. *Curr. Diab. Rep.* 22: 227–235. doi:10.1007/s11892-022-01462-3
- de Jonge, J., 2006. Multivariate Data Analysis (Sixth Edition), Gedrag & Organisatie. doi:10.5117/2006.019.003.007
- Eitel, K.B., Pihoker, C., Barrett, C.E., & Roberts, A.J., 2024. Diabetes stigma and clinical outcomes: An International Review. *J. Endocr. Soc.* 8: 1–6. doi:10.1210/jendso/bvae136
- Erika F. Brutsaert, 2020. Diabetes melitus. *Ferri's Clin. Advis.* 2020 512: 432–441.
- George L. Engel, M.D., 1980. Of the biopsychosocial model. *Psychiatry, J.*
- Govindaswamy, S., Dhivya, P.S., & Sivaprakasam, S.S.K., 2023. Prevalence and complications of diabetes melitus in India: A Systematic Review. *Indian J. Pharm. Educ. Res.* 57: s213–s225. doi:10.5530/ijper.57.2s.25
- Gudisa, B., & Gemechis, B., 2021. The incidence and predictors of poor glycemic control among adults with type 2 diabetes melitus in ambulatory clinic of Mettu Karl referral hospital, South Western, Ethiopia: A Prospective Cross Sectional Study. *Int. Arch. Endocrinol. Clin. Res.* 7. doi:10.23937/2572-407x.1510024
- Haas, L., Maryniuk, M., Beck, J., Cox, C.E., Duker, P., Edwards, L., et al., 2012. National standards for diabetes self-Management education and support. *diabetes Educ.* 38: 619–629. doi:10.1177/0145721712455997
- Hill, S., 2010. The Illness Perceptions Questionnaire-Revised ( IPQ-R ). *J. Physiother.* 56: 280. doi:10.1016/S1836-9553(10)70062-X
- KemenkesRI, 2015. Diabetes. *Angka, Fakta Dunia, D I.*
- Kusnanto, H., Agustian, D., & Hilmanto, D., 2018. Biopsychosocial model of illnesses in primary care: A hermeneutic literature review 497–500. doi:10.4103/jfmpc.jfmpc
- Lee, M.J., Seo, B.J., & Kim, Y.S., 2024. Impact of education as a social determinant on the risk of type 2 diabetes melitus in Korean Adults. *Healthc.* 12: 1–14. doi:10.3390/healthcare12141446
- Lee, S.F., Teh, X.R., Malar, L.S., Ong, S.L., & James, R.P., 2018. The associations of illness perception with metabolic control (HbA1c) among type 2 diabetes melitus patients in a district hospital. *Int. J. Pharm. Pract.* 26: 442–449. doi:10.1111/ijpp.12413
- Masada, J.S., & Xiv, V., 2020. Persepsi terhadap penyakit pada pasien hemodialisis di bandung XIV: 163–169.
- Mc Sharry, J., Moss-Morris, R., & Kendrick, T., 2011. Illness perceptions and glycaemic control in diabetes: A systematic review with meta-analysis. *Diabet. Med.* 28: 1300–1310. doi:10.1111/j.1464-5491.2011.03298.x
- Milita, F., Handayani, S., & Setiaji, B., 2021. The Incidence of type II diabetes melitus in the elderly in Indonesia (Analysis of the 2018 Riskesdas). *J. Kedokt. dan Kesehatan.* 17: 9.
- Mohamed Elarbi Boumidouna, 2024. Methodology in the social sciences Rex B. Kline - Principles and practice of structural equation modeling-the Guilford

- Press (2023) 379694768: 230.
- Nanayakkara, N., Curtis, A.J., Heritier, S., Gadowski, A.M., Pavkov, M.E., Kenealy, T., et al., 2021. Impact of age at type 2 diabetes melitus diagnosis on mortality and vascular complications: systematic review and meta-analyses. *Diabetologia* 64: 275–287. doi:10.1007/s00125-020-05319-w
- Pasternak, A., Poraj-Weder, M., & Schier, K., 2021. Polish Adaptation and Validation of the Revised Illness Perception Questionnaire (IPQ-R) in Cancer Patients. *Front. Psychol.* 12: 1–15. doi:10.3389/fpsyg.2021.612609
- Petrie, K.J., Taylor, D., Paton, C., & Maudsley, K.R.T., 2006. Why illness perceptions matter 6: 536–539
- Porter, D.N.G.D.C., 2013. Single-equation regression models, introductory econometrics: A Practical Approach.
- Ragab, H.M., Elsaid, A.F., Ahmed, S., & Abdelaal, E., 2023. Illness Perception and Glycemic Control Among Type 2 Diabetes Patients 90: 2451–2459.
- Sawyer, A.T., Harris, S.L., & Koenig, H.G., 2019. Illness perception and high readmission health outcomes. doi:10.1177/2055102919844504
- Schleicher, E., Gerdes, C., Petersmann, A., Müller-Wieland, D., Müller, U.A., Freckmann, G., et al., 2021. Definition, klassifikation und diagnostik des diabetes melitus: Update 2021. *Diabetol. und Stoffwechsel* 16: S110–S118. doi:10.1055/a-1515-8638
- Shiyanbola, O.O., Rao, D., Kuehl, S., Bolt, D., Ward, E., & Brown, C., 2022. Psychometric evaluation of a culturally adapted illness perception questionnaire for African Americans with type 2 diabetes. *BMC Public Health* 22: 1–15. doi:10.1186/s12889-022-13172-2
- Soelistijo, S., 2021. Pedoman pengelolaan dan pencegahan diabetes melitus tipe 2 dewasa di Indonesia 2021. *Glob. Iniat. Asthma* 46.
- Tang, J., & Gao, L., 2020. Illness perceptions among patients with type 2 diabetes melitus: A cross-sectional study. *Int. J. Nurs. Pract.* 26: 1–10. doi:10.1111/ijn.12801
- Wahyu Nida Qonita, Martyarini Budi Setyawati, M.S., 2023. Gambaran persepsi pasien parkinson tentang penyakit yang dideritanya di poliklinik saraf rumah sakit mitra siaga tegal.
- World Health Organization, 2016. Global report on diabetes. *Isbn* 978: 88. doi:ISBN 978 92 4 1565257