

BIBLIOGRAPHY

- Aizuddin, A. N., Sulong, S., & Aljunid, S. M. (2014). Methods and tools for measuring willingness to pay for healthcare: what is suitable for developing countries? *BMC Public Health*, 14(S1), 56000. <https://doi.org/10.1186/1471-2458-14-s1-o20>
- Aldyan, R., Mustofa, B., & Sani, M. (2024). *Efektivitas Promosi Kesehatan Melalui Media Sosial dalam Mendorong Perilaku Hidup Sehat Pada Remaja*. 3.
- Almeida, C. S. de, Miccoli, L. S., Andhini, N. F., Aranha, S., Oliveira, L. C. de, Artigo, C. E., Em, A. A. R., Em, A. A. R., Bachman, L., Chick, K., Curtis, D., Peirce, B. N., Askey, D., Rubin, J., Egnatoff, D. W. J., Uhl Chamot, A., El-Dinary, P. B., Scott, J.; Marshall, G., Prensky, M., ... Santa, U. F. De. (2020). *Buku Informasi Cegah Dan Kendalikan Penyakit Tidak Menular*. <https://revistas.ufrj.br/index.php/rce/article/download/1659/1508%0Ahttp://hpatiapress.com/hpjournals/index.php/qre/article/view/1348%5Cnhttp://www.tandfonline.com/doi/abs/10.1080/09500799708666915%5Cnhttps://mckinseyonsociety.com/downloads/reports/Educa>
- Alsaleh, E., Alnaser, M., Alsalman, A., Alramdhan, A., Alsalman, H., Alhamrani, O., Alhamrani, A., Alsaleh, M., Aleithan, T., Alarfaj, K., Sunayhir, H. Al, & Alsaleh, M. (2021). A community-based prediabetes knowledge assessment among Saudi adults in Al-Ahsa region , 2018. *Journal of Public Health Research*, 10, 103–109.
- Alva, M. L., Chakkalakal, R. J., Moin, T., & Galaviz, K. I. (2022). The Diabetes

Prevention Gap And Opportunities To Increase Participation In Effective Interventions. *Health Affairs*, 41(7), 971–979.

<https://doi.org/10.1377/hlthaff.2022.00259>

Alva, M. L., Samuel-Hodge, C. D., Porterfield, D., Thomas, T., & Leeman, J. (2017). A Feasibility Study of Supply and Demand for Diabetes Prevention Programs in North Carolina. *Preventing Chronic Disease*, 14, 1–11.
<https://doi.org/10.5888/pcd14.160604>

Ampeire, I. P., Kawugezi, P. C., & Mulogo, E. M. (2023). Prevalence of prediabetes and associated factors among community members in rural Isingiro district. *BMC Public Health*, 23(1), 1–9.
<https://doi.org/10.1186/s12889-023-15802-9>

Ann M. Weber, Gupta, R., Abdalla, S., Cislighi, B., Meausoone, V., & Darmstadt, G. L. (2021). Gender-related data missingness, imbalance and bias in global health surveys. *BMJ Global Health*, 6(11).
<https://doi.org/10.1136/BMJGH-2021-007405>

Asri, M., & Viera, W. (2011). ANALISIS PENGARUH KEPEMILIKAN ASURANSI KESEHATAN TERHADAP KEMAUAN MEMBAYAR PRODUK PELAYANAN LABORATORIUM. *JURNAL MANAJEMEN PELAYANAN KESEHATAN*, 14(01), 44–48.

Badan Pusat Statistik DIY. (2024). *Proyeksi Jumlah Penduduk menurut Kabupaten/Kota di D.I. Yogyakarta (Jiwa), 2021-2023*.
<https://yogyakarta.bps.go.id/id/statistics-table/2/MTMzIzI=/proyeksi-jumlah-penduduk-menurut-kabupaten-kota-di-d-i-yogyakarta-.html>

- Banerjee, A., Finkelstein, A., Hanna, R., Olken, B. A., Ornaghi, A., & Sumarto, S. (2021). The challenges of universal health insurance in developing countries: Experimental evidence from indonesia's national health insurance. *American Economic Review*, 111(9), 3035–3063. <https://doi.org/10.1257/aer.20200523>
- Breidert, C., Hahsler, M., & Reutterer, T. (2015). *WILLINGNESS-TO-PAY*. January 2014.
- Bruns, C. E., & Stalder, K. J. (2019). Genetics and health. In *Diseases of Swine*. <https://doi.org/10.1002/9781119350927.ch3>
- Burns, C., & Francis, N. (2023). Type 2 Diabetes: Etiology, Epidemiology, Pathogenesis, and Treatment. In R. S. Ahima (Ed.), *Metabolic Syndrome: A Comprehensive Textbook* (pp. 509–528). Springer International Publishing. https://doi.org/10.1007/978-3-031-40116-9_34
- Carles, M., Vilapriño, E., Cots, F., Gregori, A., Pla, R., Román, R., Sala, M., Macià, F., Castells, X., & Rue, M. (2011). Cost-effectiveness of early detection of breast cancer in Catalonia (Spain). *BMC Cancer*, 11. <https://doi.org/10.1186/1471-2407-11-192>
- Chien, S. Y., Chuang, M. C., & Chen, I. P. (2020). Why people do not attend health screenings: Factors that influence willingness to participate in health screenings for chronic diseases. *International Journal of Environmental Research and Public Health*, 17(10), 4–10. <https://doi.org/10.3390/ijerph17103495>
- Cullmann, M., Hilding, A., & Östenson, C.-G. (2012). Alcohol consumption and risk of pre-diabetes and type 2 diabetes development in a Swedish

- population. *Diabetic Medicine : A Journal of the British Diabetic Association*, 29(4), 441–452. <https://doi.org/10.1111/j.1464-5491.2011.03450.x>
- da Motta, R. S. (2023). Willingness to pay (WTP). In *Dictionary of Ecological Economics* (pp. 590–591). Edward Elgar Publishing.
<https://doi.org/10.4337/9781788974912.W.28>
- Dahl, M., Lindholt, J., Søgaard, R., Frost, L., Andersen, L. S., & Lorentzen, V. (2018). An interview-based study of nonattendance at screening for cardiovascular diseases and diabetes in older women: Nonattendeeds' perspectives. *Journal of Clinical Nursing*, 27(5–6), 939–948.
<https://doi.org/https://doi.org/10.1111/jocn.14018>
- Darsini, Fahrurrozi, & Cahyono, E. A. (2019). Pengetahuan ; Artikel Review. *Jurnal Keperawatan*, 12(1), 97.
- Decroli, E. (2022). *PREDIABETES* (Pertama). Andalas University Press.
- Dewi, A., Supriyatiningsih, S., Sundari, S., Sugiyo, D., & Lellee, R. J. (2020). Willingness to Pay for Maternity Waiting Homes in Rural Indonesia. *Jurnal Medicoeticolegal Dan Manajemen Rumah Sakit*, 9(2), 121–126.
<https://doi.org/10.18196/jmmr.92122>
- Dinkes, T. W. (2023). *Penguatan Deteksi Dini Faktor Risiko Penyakit Tidak Menular (DDFR PTM) Kota Yogyakarta*. DINAS KESEHATAN Kota Yogyakarta. <https://kesehatan.jogjakota.go.id/berita/id/512>
- Djayasinga, M., & Virsa, R. (2019). Willingness to pay (WTP) by Contingent Valuation Method (Case Study: Waste management services). *International*

Journal of GEOMATE, 17(62), 59–64. <https://doi.org/10.21660/2019.62>

Duan, D., Kengne, A. P., & Echouffo-Tcheugui, J. B. (2021). Screening for Diabetes and Prediabetes. *Endocrinology and Metabolism Clinics of North America*, 50(3), 369–385. <https://doi.org/10.1016/j.ecl.2021.05.002>

Eborall, H., Stone, M., Aujla, N., Taub, N., Khunti, K., & Davies, M. (2012). Influences on the uptake of diabetes screening: A qualitative study in primary care. *British Journal of General Practice*, 62(596), 204–211. <https://doi.org/10.3399/bjgp12X630106>

Endalew, B., Tassie, K., & Ayalew, Z. (2018). Non-Market Measurement Techniques of Willingness to Pay, the Case of Environmental Resources: A Review. *J. Agric. Environ. Sci*, 3(2), 1–14. <https://journals.bdu.edu.et/index.php/jaes/article/view/196/291%0Ahttps://journals.bdu.edu.et/index.php/jaes/article/view/196>

Fauzi, L., Rahayu, R. R. S. R., Anggorowati, L., Hariyanto, H., Mentari, T. S., Kumalasari, L. D., & Sulistiana, R. (2020). Gerakan Siaga Masyarakat Anti-Diabetes Mellitus (SIMANIS) Melalui Kartu SIDIA (Skrining Pre-Diabetes) di Kabupaten Semarang. *PengabdianMu: Jurnal Ilmiah Pengabdian Kepada Masyarakat*, 6(1), 84–89.

Ghahramani, S., Sepehrpoor, M., Kazerooni, A. A. R., Jahromi, A. R. T., Khoshsoroor, D., Barzegar, D., Seifooripour, R., Moradi, N., Roodsarabi, F., Manzouri, A., & Sayari, M. (2022). Estimating willingness to pay for diabetes complications. *Primary Care Diabetes*, 16(6), 829–836. <https://doi.org/10.1016/j.pcd.2022.09.012>

- Grant, P., Cook, C. B., Langlois, S., Nuk, J., Mung, S., Zhang, Q., Study, G.,
Lynd, L. D., Austin, J., & Elliott, A. M. (2023). Evaluation of out-of-pocket
pay genetic testing in a publicly funded healthcare system. *Clinical Genetics*,
103(4), 424–433. <https://doi.org/https://doi.org/10.1111/cge.14276>
- Hao, J., Yao, Q., Lin, Y., Sun, Y., Zhang, B., Hu, M., Zhang, J., Zhao, N., Pei, J.,
Liu, Z., & Zhu, C. (2022). Cost-effectiveness of two screening strategies
based on Chinese diabetes risk score for pre-diabetes in China. *Frontiers in
Public Health*, 10. <https://doi.org/10.3389/fpubh.2022.1018084>
- Herawati, M. (2023). *Jumlah Penderita Diabetes dan Hipertensi di Jogja
Melebihi Angka Nasionalle*. Harian Jogja.
[https://jogjapolitan.harianjogja.com/read/2023/09/01/510/1147133/jumlah-
penderita-diabetes-dan-hipertensi-di-jogja-melebihi-angka-nasional](https://jogjapolitan.harianjogja.com/read/2023/09/01/510/1147133/jumlah-penderita-diabetes-dan-hipertensi-di-jogja-melebihi-angka-nasional)
- Hostalek, U. (2019). Global epidemiology of prediabetes - present and future
perspectives. *Clinical Diabetes and Endocrinology*, 5(1), 1–5.
<https://doi.org/10.1186/s40842-019-0080-0>
- I Ketut Swarjana, S. K. M. M. P. H. D. P. H. (2022). *KONSEP PENGETAHUAN,
SIKAP, PERILAKU, PERSEPSI, STRES, KECEMASAN, NYERI,
DUKUNGAN SOSIAL, KEPATUHAN, MOTIVASI, KEPUASAN, PANDEMI
COVID-19, AKSES LAYANAN KESEHATAN -- LENGKAP DENGAN
KONSEP TEORI, CARA MENGUKUR VARIABEL, DAN CONTOH
KUESIONER*. Penerbit Andi.
<https://books.google.co.id/books?id=aPFEEAAQBAJ>
- Jackson, S. L., Safo, S. E., Staimez, L. R., Olson, D. E., Narayan, K. M. V., Long,

Q., Lipscomb, J., Rhee, M. K., Wilson, P. W. F., Tomolo, A. M., & Phillips, L. S. (2017). Glucose challenge test screening for prediabetes and early diabetes. *Diabetic Medicine*, 34(5), 716–724.

<https://doi.org/10.1111/dme.13270>

Jeem, Y. A., Koesnanto, H., & Ikhsan, M. R. (2020). Prediabetes Screening with American Diabetes Association (ADA) Scoring in the Primary Health Care Yogyakarta (Development And Validation Of Scoring Systems). *Review of Primary Care Practice and Education (Kajian Praktik Dan Pendidikan Layanan Primer)*, 3(2), 22. <https://doi.org/10.22146/rpcpe.50503>

Jiang, Y., Xia, J., Che, C., & Wei, Y. (2022). Data-driven classification of prediabetes using cardiometabolic biomarkers: Data from National Health and Nutrition Examination Survey 2007–2016. *Frontiers in Endocrinology*, 13(August), 1–11. <https://doi.org/10.3389/fendo.2022.937942>

Kangethe, A., Franic, D. M., & Corso, P. S. (2016). Comparing the validity of the payment card and structured haggling willingness to pay methods: The case of a diabetes prevention program in rural Kenya. *Social Science and Medicine*, 169, 86–96. <https://doi.org/10.1016/j.socscimed.2016.09.018>

Kasumawati, F., Listiana, I., & dkk. (2023). Screening Program of Ncd (Non-Communicable Diseases). *Angewandte Chemie International Edition*, 6(11), 951–952., 4(Mi), 5–24.

Keck, J. W., Thomas, A. R., Hieronymus, L., & Roper, K. L. (2019). *Prediabetes Knowledge , Attitudes , and Practices at an Academic Family Medicine Practice See Related Commentary on*. 505–512.

<https://doi.org/10.3122/jabfm.2019.04.180375>

Kementrian Kesehatan RI. (2012). *Pedoman Penerapan Kajian Farmakoekonomi*.

Li, E., Waters, A., Cunningham, A., Silverio, A., Han, J., & Mills, G. (2022).

Patient and Provider Prediabetes Knowledge, Attitudes, and Behaviors in a Large Urban Family Medicine Practice. *American Journal of Lifestyle Medicine*, 0(0), 1–10. <https://doi.org/10.1177/15598276221123527>

Lin, X., Xu, Y., Pan, X., Xu, J., Ding, Y., Sun, X., Song, X., Ren, Y., & Shan, P. F. (2020). Global, regional, and national burden and trend of diabetes in 195 countries and territories: an analysis from 1990 to 2025. *Scientific Reports*, 10(1), 1–11. <https://doi.org/10.1038/s41598-020-71908-9>

Liu, W., Outlaw, J. J., Wineinger, N., Boeldt, D., & Bloss, C. S. (2018). Effect of co-payment on behavioral response to consumer genomic testing. *Translational Behavioral Medicine*, 8(1), 130–136. <https://doi.org/10.1093/tbm/ibx057>

McGuire, F., Kreif, N., & Smith, P. C. (2021). The effect of distance on maternal institutional delivery choice: Evidence from Malawi. *Health Economics (United Kingdom)*, 30(9), 2144–2167. <https://doi.org/10.1002/hec.4368>

Miller, K. M., & Zhang, Z. J. (2024). Willingness to pay measurement approaches. *Elgar Encyclopedia of Pricing*, 349–353. <https://doi.org/10.4337/9781035307319.ch64>

Mujiono, M., Udijono, A., & Kusuma, D. (2023). Faktor-Faktor yang Berhubungan dengan Kejadian Prediabetes. *Media Kesehatan Masyarakat Indonesia*, 22(5), 314–318. <https://doi.org/10.14710/mkmi.22.5.314-318>

- O'Brien, M. J., Zhang, Y., Bailey, S. C., Khan, S. S., Ackermann, R. T., Ali, M. K., Bowen, M. E., Benoit, S. R., Imperatore, G., Holliday, C. S., & McKeever Bullard, K. (2023). Clinical performance and health equity implications of the American Diabetes Association's 2023 screening recommendation for prediabetes and diabetes. *Frontiers in Endocrinology*, 14(October), 1–10. <https://doi.org/10.3389/fendo.2023.1279348>
- O'Connor, G. E. (2016). Investigating the significance of insurance and income on health service utilization across generational cohorts. *JOURNAL OF FINANCIAL SERVICES MARKETING*, 21(1), 19–33. <https://doi.org/10.1057/fsm.2015.23> WE - Emerging Sources Citation Index (ESCI)
- Peraturan Gubernur DIY. (2023). *Keputusan Gubernur Daerah Istimewa Yogyakarta Nomor 384/KEP/2023 Tentang Penetapan Upah Minimum Provinsi Tahun 2024*.
- Peraturan Menteri Kesehatan. (2016). *Permenkes No. 43 Tentang Standar Pelayanan Minimal*.
- Perelman, J., Fernandes, A., & Mateus, C. (2012). Gender disparities in health and healthcare: Results for Portugal based on the national health survey. *Cadernos de Saude Publica*, 28(12), 2339–2348. <https://doi.org/10.1590/S0102-311X2012001400012>
- Permatasari, Y., & Bernadette, S. (2020). ANALISIS PESAN PERSUASIF YANG DIBANGUN OLEH KEMENTERIAN KESEHATAN MELALUI VIDEO CEGAH, LAWAN, OBATI DIABETES DI YOUTUBE. *Jurnal*

SOSIO DIALEKTIKA, 5(2), 154–193.

Prasetiani, A. G., & Werdani, Y. D. W. (2022). TINGKAT PENGETAHUAN TENTANG PRADIABETES DAN PROFIL GAYA HIDUP YANG MEMPROMOSIKAN KESEHATAN PADA KELOMPOK PEKERJA: STUDI KORELASI. *MANUJU: MALAHAYATI NURSING JOURNAL*, 4, 2537–2544.

Ramezankhani, A., Habibi-Moeini, A. S., Zadeh, S. S. T., Azizi, F., & Hadaegh, F. (2022). Effect of family history of diabetes and obesity status on lifetime risk of type 2 diabetes in the Iranian population. *Journal of Global Health*, 12. <https://doi.org/10.7189/jogh.12.04068>

Reed, Z., Sallis, H., Richmond, R., Attwood, A., Lawlor, D., & Munafo, M. (2024). *Do smoking and alcohol behaviours influence risk of type 2 diabetes? A Mendelian randomisation study*. <https://doi.org/10.1101/2024.07.26.24311054>

Rokom. (2024). *Menapis Penyakit Sedari Awal*. Redaksi Sehat Negeriku. <https://sehatnegeriku.kemkes.go.id/baca/blog/20240110/0544730/menapis-penyakit-sedari-awal/>

Rooney, M. R., Fang, M., Ogurtsova, K., Ozkan, B., Echouffo-Tcheugui, J. B., Boyko, E. J., Magliano, D. J., & Selvin, E. (2023). Global Prevalence of Prediabetes. *Diabetes Care*, 46(7), 1388–1394. <https://doi.org/10.2337/dc22-2376>

SAPTYANA, R. F. (2024). THE INFLUENCE OF LIFESTYLE, FINANCIAL TECHNOLOGY, FINANCIAL LITERACY, AND FINANCIAL

BEHAVIOR ON GENERATION Z INVESTMENT DECISIONS. *Tax*

Accounting Applied Journal; Vol 2, No 2 (2023): October 2023 DO -

10.14710/Taaij.2023.22074 .

<https://ejournal2.undip.ac.id/index.php/taaij/article/view/22074>

Setyaji, D. Y., & Purnawijayanti, H. A. (2021). The Role of Alcohol Consumption and Smoking Habits in Increasing the Diabetes Mellitus Risk in Adult Men and Women with Central Obesity in Indonesia. *Journal of Global Nutrition*, 1(1), 32–45. <https://doi.org/10.53823/jgn.v1i1.13>

Simon, K. (2024). *DIGITAL 2024 : INDONESIA*.

<https://datareportal.com/reports/digital-2024-indonesia>

Smith, K. R., Meeks, H., Curtis, D., Brown, B. B., Kole, K., & Kowaleski-Jones, L. (2024). Family history of type 2 diabetes and the risk of type 2 diabetes among young and middle-aged adults. *Chronic Diseases and Translational Medicine*, July, 1–11. <https://doi.org/10.1002/cdt3.147>

Sosodoro, N. L., Ramadhan, R. T. F., & Susanto, A. A. (2023). Subsidized health insurance impact among the poor: Evidence on out-of-pocket health expenditures in Indonesia. *Jurnal Ekonomi & Studi Pembangunan*, 24(1), 198–211. <https://doi.org/10.18196/jesp.v24i1.17420>

Speak, A., Escobedo, F. J., Russo, A., & Zerbe, S. (2018). Comparing convenience and probability sampling for urban ecology applications. *Journal of Applied Ecology*, 55(5), 2332–2342. <https://doi.org/10.1111/1365-2664.13167>

Takase, M., Nakaya, N., Nakamura, T., Kogure, M., Hatanaka, R., Nakaya, K.,

Chiba, I., Kanno, I., Nochioka, K., Tsuchiya, N., Hirata, T., Narita, A., Obara, T., Ishikuro, M., Uruno, A., Kobayashi, T., N Kodama, E., Hamanaka, Y., Orui, M., ... Yamamoto, M. (2023). Influence of Diabetes Family History on the Associations of Combined Genetic and Lifestyle Risks with Diabetes in the Tohoku Medical Megabank Community-Based Cohort Study. *Journal of Atherosclerosis and Thrombosis*, 30(12), 1950–1965. <https://doi.org/10.5551/jat.64425>

Vlachou, C., & Katostaras, T. (2020). Willingness to pay analysis of elderly diabetics for confronting diabetic nephropathy and diabetic neuropathy. *Review of Clinical Pharmacology and Pharmacokinetics, International Edition*, 34(1), 23–30.

Vornholt, K., Uitdewilligen, S., & Nijhuis, F. J. N. (2013). Factors affecting the acceptance of people with disabilities at work: A literature review. *Journal of Occupational Rehabilitation*, 23(4), 463–475. <https://doi.org/10.1007/s10926-013-9426-0>

wearesocial.com. (2024). *Digital 2024: 5 billion social media users*. <https://wearesocial.com/id/blog/2024/01/digital-2024-5-billion-social-media-users/>

Webber, S. (2013). International Diabetes Federation. In *Diabetes Research and Clinical Practice* (Vol. 102, Issue 2). <https://doi.org/10.1016/j.diabres.2013.10.013>

Winarni, R. W., Sidhartani, S., Gunarti, W., & Wardani, W. (2024).

PERANCANGAN POSTER INFORMASI TENTANG PENCEGAHAN

PENYAKIT. 5(Dm), 216–227.

Windah, A., Wardhani, A. C., Nurhaida, I., & Aryanti, N. Y. (2023). Calling for Multiculturalism-Based Communication Campaigns in Early Prevention of Youth Diabetes: Examination of Contemporary Indonesia. *International Journal Of Humanities Education And Social Sciences (IJHESS)*, 2(6), 2128–2140.

Xiao, B., Gu, X., Jin, L., Chan, V. F., Li, Y., Price-Sanchez, C., Liu, Y., Wang, Y., Fu, H., Li, D., & Congdon, N. (2023). Willingness to pay for diabetic retinopathy screening in Qujiang District, rural Guangdong, southern China: a cross-sectional study. *BMJ Open*, 13(4), 1–8.
<https://doi.org/10.1136/bmjopen-2022-065792>

Yasir, H. M. (2023). WILLINGNESS TO PAY FOR HEALTH INSURANCE: THE CROSS-SECTIONAL STUDY IN SAUDI ARABIA. *JOURNAL OF SOCIAL SCIENCES DEVELOPMENT*, 02(02), 134–142.
<https://doi.org/https://doi.org/10.53664/JSSD/02-02-2023-01-134-142>

Yusa, I. M. M., Putra, I. N. A. S., & Anggraini, S. A. (2023). MEDIA EDUKASI DIABETES MELITUS BERBASIS MOTION GRAPHIC. *Kartala Visual Studies*, 1–8.