

DAFTAR PUSTAKA

- Abedalaziz, N., & Leng, C. H. (2018). The Relationship between CTT and IRT Approaches in Analyzing Item Characteristics. *The Malaysian Online Journal of Educational Science*, 1(1), 64–70.
- Agustian, R., & Syam, D. H. M. (2018). Representasi Stereotip Masyarakat Indonesia Pada Video How To Act Indonesian. *Jurnal Ilmiah Mahasiswa Fakultas Ilmu Sosial & Ilmu Politik*, 3(1).
- Alim, A., Agustang, A., & Adam, A. (2021). Transformation of Consumption Behavior of the Poor in the Case of Malnutrition: Health Sociology Study with Participatory Approach in Makassar City, Indonesia. *Open Access Macedonian Journal of Medical Sciences*, 9(E), 598–607. <https://doi.org/10.3889/oamjms.2021.6417>
- Andrich, D., & Marais, I. (2019). *A Course in Rasch Measurement Theory: Measuring in the Educational, Social and Health Sciences*. Springer Nature Singapore. <https://doi.org/10.1007/978-981-13-7496-8>
- Azwar, S. (2021). *Dasar-dasar psikometrika edisi 2*. Pustaka Pelajar.
- Azwar, S. (2022). *Konstruksi Tes Kemampuan Kognitif*. Pustaka Pelajar.
- Badan Pusat Statistik. (2024). *Rata-Rata Konsumsi per Kapita Seminggu Beberapa Macam Bahan Makanan Penting, 2007-2024*. Badan Pusat Statistik. <https://www.bps.go.id/id/statistics-table/1/OTUwIzE=/rata-rata-konsumsi-per-kapita-seminggu-beberapa-macam-bahan-makanan-penting--2007-2023.html>
- Bentler, P. M., & Bonett, D. G. (1980). Significance tests and goodness of fit in the analysis of covariance structures. *Psychological Bulletin*, 88(3), 588–606. <https://doi.org/10.1037/0033-2909.88.3.588>

- Bond, T. G., Yan, Z., & Heene, M. (2020). *Applying the Rasch model: Fundamental measurement in the human sciences* (Fourth edition). Routledge.
- Bremner, J., Moazzami, K., Wittbrodt, M., Nye, J., Lima, B., Gillespie, C., Rapaport, M., Pearce, B., Shah, A., & Vaccarino, V. (2020). Diet, Stress and Mental Health. *Nutrients*, 12(8), 2428. <https://doi.org/10.3390/nu12082428>
- Cabral, D., De Almeida, M. D. V., & Cunha, L. M. (2017). Food Choice Questionnaire in an African country – Application and validation in Cape Verde. *Food Quality and Preference*, 62, 90–95. <https://doi.org/10.1016/j.foodqual.2017.06.020>
- Chen, W., Liang, Y., Yin, X., Zhou, X., & Gao, R. (2021). The Factor Structure and Rasch Analysis of the Fear of COVID-19 Scale (FCV-19S) Among Chinese Students. *Frontiers in Psychology*, 12, 678979. <https://doi.org/10.3389/fpsyg.2021.678979>
- Chen, W.-H., Lenderking, W., Jin, Y., Wyrwich, K. W., Gelhorn, H., & Revicki, D. A. (2014). Is Rasch model analysis applicable in small sample size pilot studies for assessing item characteristics? An example using PROMIS pain behavior item bank data. *Quality of Life Research*, 23(2), 485–493. <https://doi.org/10.1007/s11136-013-0487-5>
- Comrey, A. L. (1988). Factor-analytic methods of scale development in personality and clinical psychology. *Journal of Consulting and Clinical Psychology*, 56(5), 754–761.
- Creswell, J. W., & Creswell, J. W. (2013). *Qualitative inquiry and research design: Choosing among five approaches* (3rd ed). SAGE Publications.
- Dahal, M., Basnet, A., Khanal, S., Baral, K., & Dhakal, S. (2022). Gender Difference in Food Choice and Eating Practice and Their Association with Health among Students of Kathmandu, Nepal. *Journal of Obesity*, 2022, 1–10. <https://doi.org/10.1155/2022/2340809>

- Devine, C. M. (2005). A Life Course Perspective: Understanding Food Choices in Time, Social Location, and History. *Journal of Nutrition Education and Behavior*, 37(3), 121–128. [https://doi.org/10.1016/S1499-4046\(06\)60266-2](https://doi.org/10.1016/S1499-4046(06)60266-2)
- Dwiartama, A., Kelly, M., & Dixon, J. (2023). Linking food security, food sovereignty and foodways in urban Southeast Asia: Cases from Indonesia and Thailand. *Food Security*, 15(2), 505–517. <https://doi.org/10.1007/s12571-022-01340-6>
- Enriquez, J. P., & Archila-Godinez, J. C. (2022). Social and cultural influences on food choices: A review. *Critical Reviews in Food Science and Nutrition*, 62(13), 3698–3704. <https://doi.org/10.1080/10408398.2020.1870434>
- Escobar-López, S. Y., Espinoza-Ortega, A., Vizcarra-Bordi, I., & Thomé-Ortiz, H. (2017). The consumer of food products in organic markets of central Mexico. *British Food Journal*, 119(3), 558–574. <https://doi.org/10.1108/BFJ-07-2016-0321>
- Ginting, J. A. & Ella Nurlaella Hadi. (2023). Faktor Sosial Budaya yang Mempengaruhi Kejadian Stunting pada Anak: Literature Review: Social-Cultural Factors that Affected Stunting Case in Children : Literature Review. *Media Publikasi Promosi Kesehatan Indonesia (MPPKI)*, 6(1), 43–50. <https://doi.org/10.56338/mppki.v6i1.2911>
- Glavič, P. (2021). Evolution and Current Challenges of Sustainable Consumption and Production. *Sustainability*, 13(16), 9379. <https://doi.org/10.3390/su13169379>
- Guetterman, T. C., Feters, M. D., & Creswell, J. W. (2015). Integrating Quantitative and Qualitative Results in Health Science Mixed Methods Research Through Joint Displays. *The Annals of Family Medicine*, 13(6), 554–561. <https://doi.org/10.1370/afm.1865>
- Guiné, R., Ferrão, A. C., Ferreira, M., Correia, P., Cardoso, A. P., Duarte, J., Rumbak, I., Shehata, A.-M., Vittadini, E., & Papageorgiou, M. (2019). The motivations that define eating

- patterns in some Mediterranean countries. *Nutrition & Food Science*, 49(6), 1126–1141.
<https://doi.org/10.1108/NFS-12-2018-0360>
- Herne, S. (1995). Research on food choice and nutritional status in elderly people: A review. *British Food Journal*, 97(9), 12–29. <https://doi.org/10.1108/00070709510100136>
- Hsu, F.-H., Lee, Y.-C., & Chiu, E.-C. (2022). *Psychometric Validation of The Cognitive Abilities Screening Instrument Using Rasch Analysis In People With Dementia*. In Review.
<https://doi.org/10.21203/rs.3.rs-1188205/v1>
- Ilić, A., Rumbak, I., Dizdarić, D., Matek Sarić, M., Colić Barić, I., & Guiné, R. P. F. (2023). Motivations Associated with Food Choices among Adults from Urban Setting. *Foods*, 12(19), 3546. <https://doi.org/10.3390/foods12193546>
- Imam, C., & Siregar, P. A. (2023). *Analysis of Junk Food Consumption Behavior on Adolescent Health Using Body Mass Index (Case Study on Students of SMP Al-Wasiyah 30 Medan)*. 1(2), 407–415.
- Irawan, M. Z., & Belgiawan, P. F. (2023). Ride-hailing app use for same-day delivery services of foods and groceries during the implementation of social activity restrictions in Indonesia. *International Journal of Transportation Science and Technology*, 12(2), 387–398.
<https://doi.org/10.1016/j.ijst.2022.03.004>
- Larson, N., & Story, M. (2009). A Review of Environmental Influences on Food Choices. *Annals of Behavioral Medicine*, 38(S1), 56–73. <https://doi.org/10.1007/s12160-009-9120-9>
- Leigh Gibson, E. (2006). Emotional influences on food choice: Sensory, physiological and psychological pathways. *Physiology & Behavior*, 89(1), 53–61.
<https://doi.org/10.1016/j.physbeh.2006.01.024>

- Markovina, J., Stewart-Knox, B. J., Rankin, A., Gibney, M., De Almeida, M. D. V., Fischer, A., Kuznesof, S. A., Poínhos, R., Panzone, L., & Frewer, L. J. (2015). Food4Me study: Validity and reliability of Food Choice Questionnaire in 9 European countries. *Food Quality and Preference*, 45, 26–32. <https://doi.org/10.1016/j.foodqual.2015.05.002>
- Marsola, C. D. M., Cunha, L. M., Carvalho-Ferreira, J. P. D., & Da Cunha, D. T. (2020). Factors Underlying Food Choice Motives in a Brazilian Sample: The Association with Socioeconomic Factors and Risk Perceptions about Chronic Diseases. *Foods*, 9(8), 1114. <https://doi.org/10.3390/foods9081114>
- Mick, D. G., Broniarczyk, S. M., & Haidt, J. (2004). Choose, Choose, Choose, Choose, Choose, Choose, Choose: Emerging and Prospective Research on the Deleterious Effects of Living in Consumer Hyperchoice. *Journal of Business Ethics*, 52(2), 207–211. <https://doi.org/10.1023/B:BUSI.0000035906.74034.d4>
- Mielmann, A., & Brunner, T. A. (2022). Linking the Sensory Taste Properties of Chocolate-Based Biscuits to Consumers' Emotions: A Cross-Cultural Study. *Applied Sciences*, 12(16), 8038. <https://doi.org/10.3390/app12168038>
- Mitić, S., & Vehapi, S. (2021). Food choice motives of generation Z in Serbia. *Ekonomika Poljoprivrede*, 68(1), 127–140. <https://doi.org/10.5937/ekoPolj2101127M>
- Phan, U. T. X., & Chambers, E. (2016). Motivations for choosing various food groups based on individual foods. *Appetite*, 105, 204–211. <https://doi.org/10.1016/j.appet.2016.05.031>
- Pichardo, M. C., Cano, F., Garzón-Umerenkova, A., De La Fuente, J., Peralta-Sánchez, F. J., & Amate-Romera, J. (2018). Self-Regulation Questionnaire (SRQ) in Spanish Adolescents: Factor Structure and Rasch Analysis. *Frontiers in Psychology*, 9, 1370. <https://doi.org/10.3389/fpsyg.2018.01370>

Polivy, J., Herman, C. P., & Warsh, S. (t.t.). *Internal and External Components of Emotionality in Restrained and Unrestrained Eaters*.

Prescott, J., Young, O., O'Neill, L., Yau, N. J. N., & Stevens, R. (2002). Motives for food choice: A comparison of consumers from Japan, Taiwan, Malaysia and New Zealand. *Food Quality and Preference*, 13(7–8), 489–495. [https://doi.org/10.1016/S0950-3293\(02\)00010-1](https://doi.org/10.1016/S0950-3293(02)00010-1)

Radix A.P. Jati, I. (2014). Local wisdom behind *Tumpang* as an icon of Indonesian traditional cuisine. *Nutrition & Food Science*, 44(4), 324–334. <https://doi.org/10.1108/NFS-11-2013-0141>

Reisch, L., Eberle, U., & Lorek, S. (2013). Sustainable food consumption: An overview of contemporary issues and policies. *Sustainability: Science, Practice and Policy*, 9(2), 7–25. <https://doi.org/10.1080/15487733.2013.11908111>

Rosenfeld, D. L., & Burrow, A. L. (2018). Development and validation of the Dietarian Identity Questionnaire: Assessing self-perceptions of animal-product consumption. *Appetite*, 127, 182–194. <https://doi.org/10.1016/j.appet.2018.05.003>

Santrock, J. W. (2010). *Life-Span Development*. McGraw-Hill.

Satter, E. (2007). Eating Competence: Nutrition Education with the Satter Eating Competence Model. *Journal of Nutrition Education and Behavior*, 39(5), S189–S194. <https://doi.org/10.1016/j.jneb.2007.04.177>

Seda, F. S., Setyawati, L., Tirta, T., & Nobel, K. (2020). Dataset on The Cultural Dimension of Urban Society Food Consumption in Indonesia. *Data in Brief*, 31, 105681. <https://doi.org/10.1016/j.dib.2020.105681>

- Slavin, J. (2013). Fiber and Prebiotics: Mechanisms and Health Benefits. *Nutrients*, 5(4), 1417–1435. <https://doi.org/10.3390/nu5041417>
- Sobal, J., & Bisogni, C. A. (2009). Constructing Food Choice Decisions. *Annals of Behavioral Medicine*, 38(S1), 37–46. <https://doi.org/10.1007/s12160-009-9124-5>
- Steptoe, A., Pollard, T. M., & Wardle, J. (1995). Development of a Measure of the Motives Underlying the Selection of Food: The Food Choice Questionnaire. *Appetite*, 25(3), 267–284. <https://doi.org/10.1006/appe.1995.0061>
- Stunkard, A. J., & Messick, S. (1985). The three-factor eating questionnaire to measure dietary restraint, disinhibition and hunger. *Journal of Psychosomatic Research*, 29(1), 71–83. [https://doi.org/10.1016/0022-3999\(85\)90010-8](https://doi.org/10.1016/0022-3999(85)90010-8)
- Tran, V. D., Dorofeeva, V. V., & Loskutova, E. E. (2018). Development and validation of a scale to measure the quality of patient medication counseling using Rasch model. *Pharmacy Practice*, 16(4), 1327. <https://doi.org/10.18549/PharmPract.2018.04.1327>
- Tylka, T. L. (2006). Development and psychometric evaluation of a measure of intuitive eating. *Journal of Counseling Psychology*, 53(2), 226–240. <https://doi.org/10.1037/0022-0167.53.2.226>
- Van Strien, T., Frijters, J. E. R., Bergers, G. P. A., & Defares, P. B. (1986). The Dutch Eating Behavior Questionnaire (DEBQ) for assessment of restrained, emotional, and external eating behavior. *International Journal of Eating Disorders*, 5(2), 295–315. [https://doi.org/10.1002/1098-108X\(198602\)5:2<295::AID-EAT2260050209>3.0.CO;2-T](https://doi.org/10.1002/1098-108X(198602)5:2<295::AID-EAT2260050209>3.0.CO;2-T)
- Vermeir, I., & Roose, G. (2020). Visual Design Cues Impacting Food Choice: A Review and Future Research Agenda. *Foods*, 9(10), 1495. <https://doi.org/10.3390/foods9101495>



UNIVERSITAS
GADJAH MADA

Konstruksi dan Validasi Skala Food Choices dalam Konteks Budaya Indonesia: Pendekatan Mixed Method

Diah Nova Anggraini, Rahmat Hidayat, S.Psi. M.Sc., Ph.D.

Universitas Gadjah Mada, 2025 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- Wardana, A. A., Setiarto, R. H. B., & Wigati, L. P. (2023). “Lepet”: Indonesian traditional food for Eid Al-Fitr celebrations. *Journal of Ethnic Foods*, 10(1), 29.
<https://doi.org/10.1186/s42779-023-00197-0>
- Widjaja, N. A., & Prihaningtyas, R. A. (2020). Determinants of Food Choice in Obesity. *The Indonesian Journal of Public Health*, 15(1), 122.
<https://doi.org/10.20473/ijph.v15i1.2020.122-132>
- Williams, A., Spencer, C. P., & Edelman, R. J. (1987). Restraint theory, locus of control and the situational analysis of binge eating. *Personality and Individual Differences*, 8(1), 67–74.
[https://doi.org/10.1016/0191-8869\(87\)90012-2](https://doi.org/10.1016/0191-8869(87)90012-2)