



DAFTAR PUSTAKA

- Akhtar, H. (2018). Translation and validation of the ten-item personality inventory (TIPI) into Bahasa Indonesia. *International Journal of Research Studies in Psychology*, 7(2).
- <https://doi.org/10.5861/ijrsp.2018.3009>
- Akhtar, H., S. W. A. S., Putri, & Akhtar, H. (2020, August 2). Ten item personality inventory (tipi). *Ten Item Personality Inventory (TIPI) – Hanif Akhtar.* Retrieved April 4, 2023, from <https://hanifakhtar.com/test/tenitem-personality-inventory-tipi>
- Alkiş, N., & Taşkaya Temizel, T. (2015). The impact of individual differences on influence strategies. *Personality and Individual Differences*, 87, 147–152.
- <https://doi.org/10.1016/j.paid.2015.07.037>
- Allport, G. W. (1976). Pattern and growth in personality. Holt, Rinehart and Winston.
- Al-Samarraie, H., Eldenfria, A., & Dawoud, H. (2017). The impact of personality ciris on users' information-seeking behavior. *Information Processing & Management*, 53(1), 237–247. <https://doi.org/10.1016/j.ipm.2016.08.004>
- Al-Samarraie, H., Sarsam, S. M., Alzahrani, A. I., Alalwan, N., & Masood, M. (2016). The role of personality characteristics in informing our preference for visual presentation: An eye movement study. *Journal of Ambient Intelligence and Smart Environments*, 8(6), 709–719. <https://doi.org/10.3233/ais-160399>
- Azimi, J., Zhang, R., Zhou, Y., Navalpakkam, V., Mao, J., & Fern, X.Z. (2012). Visual appearance of display ads and its effect on click through rate. *Proceedings of the 21st ACM international conference on Information and knowledge management*.
- Berenbaum, H., Bredemeier, K., & Thompson, R. J. (2008). Intolerance of uncertainty: Exploring its dimensionality and



associations with need for cognitive closure, psychopathology, and personality. *Journal of Anxiety Disorders*, 22(1), 117–125.

<https://doi.org/10.1016/j.janxdis.2007.01.004>

Berger, J., & Milkman, K. L. (2012). What makes online content viral?.

Journal of Marketing Research, 49(2), 192-205.

<https://doi.org/10.1509/jmr.10.0353>

Beswick. R, Ilangovan. A. (2022). The Impact of YouTube Personalization Algorithm of Content on Consumer Behavior in India. *Proceedings of the European Marketing Academy*, 50th, (111661)

Boyle, G. J., Stankov, L., & Cattell, R. B. (1995). Measurement and Statistical Models in the Study of Personality and Intelligence. *International Handbook of Personality and Intelligence*, 417–446.
https://doi.org/10.1007/978-1-4757-5571-8_20

Brain, S. (2018). Attention Span Statistics - Statistic Brain. Statistic Brain. Retrieved 17 June 2022, from <https://www.statisticbrain.com/attentionspan-statistics/>.

Breckler, S. J., & Wiggins, E. C. (1991). Cognitive responses in persuasion: Affective and evaluative determinants. *Journal of Experimental Social Psychology*, 27(2), 180–200.
[https://doi.org/10.1016/0022-1031\(91\)90021-w](https://doi.org/10.1016/0022-1031(91)90021-w)

Čeněk, J., & Čeněk, Š. (2020). Cross-cultural differences in visual perception. *Journal of Education Culture and Society*, 6(1), 187–206. <https://doi.org/10.15503/jecs20151.187.206>

Chatterjee, A. (2015). The aesthetic brain: How we evolved to Desire Beauty and enjoy art. Oxford University Press.

Costa, P. T., Terracciano, A., & McCrae, R. R. (2001). Gender differences in personality cirlis across cultures: Robust and surprising findings. *Journal of Personality and Social Psychology*, 81(2), 322–331. <https://doi.org/10.1037/0022-3514.81.2.322>

Cyr. D., M. Head, E. Lim, and A. Stibe. 2018. Using the elaboration likelihood model to examine online persuasion through website



design. Information & Management. 55: 807-821.
<https://doi.org/10.1016/j.im.2018.03.009>

Deng, L. and M.S. Poole. 2010. Affect in Web Interfaces: A Study of the Impacts of Web Page Visual Complexity and Order. MIS Quarterly. 34(1): 711730.

DeYoung, C. G., & Peterson, J. B. (2005). Between facets and domains: Ten aspects of the big five. PsycEXTRA Dataset.
<https://doi.org/10.1037/e633942013-310>

Elango, D. (2019). Social Media Video Creators Monetization and business on YouTube. SSRN Electronic Journal.
<https://doi.org/10.2139/ssrn.3320253>

Feingold, A. (1994). Gender differences in personality: A meta-analysis. Psychological Bulletin, 116(3), 429–456.
<https://doi.org/10.1037/0033-2909.116.3.429>

Galloway, A. (2005). Non-Probability Sampling. In K. Leonard (Ed.), Encyclopedia of social measurement (pp. 859–864). essay, Elsevier/Academic.

Ganesh, S. (2010). Multivariate linear regression. International Encyclopedia of Education, 324–331. <https://doi.org/10.1016/b978-0-08-044894-7.01350-6>

Gao L., & Feng S.L.(2016). The effects of message framing and visual image on persuasion. Computers in Human Behavior 54:536–543.

Gazzaniga, M. S., Heatherton, T. F., & Halpern, D. F. (2014). Social Psychology. In Psychological science (pp. 523–523). essay, W.W. Norton & Co.

Goodrow, C. (2021, September 15). On YouTube's recommendation system. blog.youtube. <https://blog.youtube/inside-youtube/on-youtubes-recommendation-system/>

Google. (2023). Check your YouTube analytics data - YouTube help. Google.<https://support.google.com/youtube/answer/6085583?hl=en>

Grzeczkowski, L., Clarke, A. M., Francis, G., Mast, F. W., & Herzog, M. H. (2017). About individual differences in vision. Vision



Research, 141, 282–292.

<https://doi.org/10.1016/j.visres.2016.10.006>

Grunkemeier, G.L., Wu, Y. and Furnary, A.P. (2009) ‘What is the value of a P value?’, *The Annals of Thoracic Surgery*, 87(5), pp. 1337–1343. doi:10.1016/j.athoracsur.2009.03.027.

Gueorguieva, R., & Krystal, J. H. (2004). Move over ANOVA: progress in analyzing repeated-measures data and its reflection in papers published in the Archives of General Psychiatry. *Archives of General Psychiatry*, 61(3), 310. <https://doi.org/10.1001/archpsyc.61.3.310>

Heigham, J., & Croker, R. A. (2009). Qualitative research in applied linguistics: A practical introduction. SAGE Publications Ltd.

<https://doi.org/10.4135/9781412961288>

Hirsh, J. B., Kang, S. K., & Bodenhausen, G. V. (2012). Personalized persuasion. *Psychological Science*, 23(6), 578–581.

<https://doi.org/10.1177/0956797611436349>

Ho, S.Y. and D. Bodoff. 2014. The Effects of Web Personalization on User Attitude and Behavior: An Integration of the Elaboration Likelihood Model and Consumer Search Theory. *MIS Quarterly*. 38(2): 497-520.

Hollebeek L.D., Glynn M.S., & Brodie R.J.(2014). Consumer brand engagement in social media: Conceptualization scale development and validation. *Journal of Interactive Marketing* 28(2):149–165.

Ismagilova, E., Dwivedi, Y. K., & Rana, N. (2021). The use of elaboration likelihood model in EWOM research: Literature review and weight-analysis. *Responsible AI and Analytics for an Ethical and Inclusive Digitized Society*, 495–505.

https://doi.org/10.1007/978-3-030-85447-8_41



- John, O. P., and Srivastava, S. (1999). "The big five ciri taxonomy: history, measurement, and theoretical perspectives," in *Handbook of Personality: Theory and Research*, eds L. A. Pervin and O. P. John (New York, NY: Guilford Press), 102–138.
- Khan G.F., Sarstedt M., Shiau W.L., Hair J.F., Ringle C.M., & Fritze M.P.(2020). Methodological research on partial least squares structural equation modeling (PLS-SEM): An analysis based on social network approaches. *Journal of Business Research* 114:264–279.
- Kitchen, P.J., G. Kerr, D.E. Schultz, R. McColl, and H. Pals. 2014. The elaboration likelihood model: review, critique and research agenda. *European Journal of Marketing*. 48(11): 2033-2050.
- Koh, B., & Cui, F. (2022). An exploration of the relation between the visual attributes of thumbnails and the view-through of videos: The case of branded video content. *Decision Support Systems*, 113820. <https://doi.org/10.1016/j.dss.2022.113820>
- Lawrence, E. 2019. How to Improve Your YouTube Video Views. *Social Media Examiner*, November 27, 2019. Retrieved from: <https://www.socialmediaexaminer.com/how-toimprove-youtube-videoviews/>.
- Lee E.J.& Hong I.B.(2016). How does consumer-generated online review affect product attitude? The moderating role of message sidedness. *Information Processing and Management* 52(4):671–682.
- Liu, D., & Campbell, W. K. (2017). The big five personality ciris, big two metaciris and social media: A meta-analysis. *Journal of Research in Personality*, 70, 229–240. <https://doi.org/10.1016/j.jrp.2017.08.004>
- Luarn P., Lin Y.F., & Chiu Y.P.(2015). Influence of Facebook brand-page posts on online engagement. *Online Information Review* 39(4):505–519.



- Mangiafico, S.S. 2016. Summary and Analysis of Extension Program Evaluation in R, version 1.20.01. rcompanion.org/handbook/. (Pdf version:
rcompanion.org/documents/RHandbookProgramEvaluation.pdf.)
- Malthouse E.C., Haenlein M., Skiera B., Wege E.& Zhang M.(2013). Managing customer relationships in the social media era: Introducing the social CRM house.Journal of Interactive Marketing 27(4):270–280.
- McCrae, R. R. (1996). Social Consequences of experiential openness. Psychological Bulletin, 120(3), 323–337.
<https://doi.org/10.1037/0033-2909.120.3.323>
- Minkov, M., van de Vijver, F. J. R., & Schachner, M. (2019). A test of a new short big-five tool in large probabilistic samples from 19 countries. Personality and Individual Differences, 151, 109519.
<https://doi.org/10.1016/j.paid.2019.109519>
- Montoya, A. K. (2018). Moderation analysis in two-instance repeated measures designs: Probing methods and multiple moderator models. Behavior Research Methods, 51(1), 61–82.
<https://doi.org/10.3758/s13428-0181088-6>
- Newberry, C. 2018. How to Get More Views on YouTube. Hootsuite, April 3, 2018. Retrieved from: <https://blog.hootsuite.com/get-views-youtube/>.
- Ni, S. (2023). Exploring the preferences of US YouTube users and factors related to YouTube uploader's revenue. Studies in Social Science & Humanities, 2(1), 43–54.
<https://doi.org/10.56397/sssh.2023.01.08>
- Petty, R. E., & Cacioppo, J. T. (1986). The elaboration likelihood model of persuasion. Advances in Experimental Social Psychology, 123–205. [https://doi.org/10.1016/s0065-2601\(08\)60214-2](https://doi.org/10.1016/s0065-2601(08)60214-2)



- Roos, J. M., & Kazemi, A. (2018). Personality ciris and internet usage across generation cohorts: Insights from a nationally representative study. *Current Psychology*, 40(3), 1287–1297. <https://doi.org/10.1007/s12144-018-0033-2>
- Shin, D., S. He, G.M. Lee, A.B. Whinston, S. Cetintas, and K. Lee. 2020. Enhancing Social Media Analysis with Visual Data Analytics: A Deep Learning Approach. *MIS Quarterly*. 44(4): 1459-1492.
- Simamora, B. (2021). Toward a general theory of consumer motivation. *Journal of Business Studies and Management Review*, 4(2), 72–81. <https://doi.org/10.22437/jbsmr.v4i2.12264>
- Singleton, R., Jr., Straits, B. C., Straits, M. M., & McAllister, R. J. (1988). *Approaches to social research*. Oxford University Press.
- Schultz, D. P., & Enos, M. (1998). The Study of Personality. In *Theories of personality* (pp. 1–44). introduction, Brooks/Cole.
- Spangler, T. 2019. YouTube now has 2 billion monthly users, who watch 250 million hours on TV screens daily. *The Star Online*, May 6, 2019. Retrieved from: <https://www.thestar.com.my/tech/technews/2019/05/06/youtube-now-has-2-billionmonthly-users-who-watch250-million-hours-on-tv-screens-daily>.
- Stoet, G. (2010). PsyToolkit - A software package for programming psychological experiments using Linux. *Behavior Research Methods*, 42(4), 1096-1104.
- Stoet, G. (2017). PsyToolkit: A novel web-based method for running online questionnaires and reaction-time experiments. *Teaching of Psychology*, 44(1), 24-31
- Tam, K.Y. and S.Y. Ho. 2005. Web Personalization as a Persuasion Strategy: An Elaboration Likelihood Model Perspective. *Information Systems Research*. 16(3): 271-291.



- Van der Linden, D., te Nijenhuis, J., & Bakker, A. B. (2010). The general factor of personality: A meta-analysis of big five intercorrelations and a criterion-related validity study. *Journal of Research in Personality*, 44(3), 315–327. <https://doi.org/10.1016/j.jrp.2010.03.003>
- Wall, H. J., Campbell, C. C., Kaye, L. K., Levy, A., & Bhullar, N. (2019). Personality profiles and persuasion: An exploratory study investigating the role of the big-5, type D personality and the Dark Triad on susceptibility to persuasion. *Personality and Individual Differences*, 139, 69–76. <https://doi.org/10.1016/j.paid.2018.11.003>
- Weisberg, Y. J., DeYoung, C. G., & Hirsh, J. B. (2011). Gender differences in personality across the ten aspects of the big five. *Frontiers in Psychology*, 2. <https://doi.org/10.3389/fpsyg.2011.00178>
- Xiao, J., Gong, Y., Li, J., Tang, X., Javeed, S. A., & Deng, Y. (2022). A study on the relationship between consumer motivations and subjective wellbeing: A latent profile analysis. *Frontiers in Psychology*, 13. <https://doi.org/10.3389/fpsyg.2022.938060>
- Xu, W., Ishikawa, Y., & Legaspi, R. (2022). The utility of personality types for personalizing persuasion. *Persuasive Technology*, 240–254. https://doi.org/10.1007/978-3-030-98438-0_19
- Zell, E., & Lesick, T. L. (2021). Big five personality ciris and performance: A quantitative synthesis of 50+ Meta-analyses. *Journal of Personality*, 90(4), 559–573. <https://doi.org/10.1111/jopy.12683>
- Zhou, L., Zhang, Z., Zhao, L., & Yang, P. (2021). How user personality and information characteristics influence the creative information quality on open innovation platforms: An elaboration likelihood model. *Kybernetes*, 51(7), 2305–2325. <https://doi.org/10.1108/k-01-2021-0029>