

Daftar Pustaka

- Aiken, M., & Kirwan, G. (2012). *Prognoses for diagnoses: medical search online and "cyberchondria"*. Paper presented at the BMC Proceedings.
- Ajzen, I. *Attitudes, Personality, and Behavior*; McGraw-Hill Education: New York, NY, USA, 2005
- Allcott, H., & Gentzkow, M. (2017). Social media and fake news in the 2016 election. *Journal of Economic Perspectives*, 31(2), 211–236.
- Allen, D. K., Karanasios, S., & Norman, A. (2014). Information sharing and interoperability: The case of major incident management. *European Journal of Information Systems*, 23(4), 418–432.
- Anderson RM, Heesterbeek H, Klinkenberg D, Hollingsworth TD. *How will country-based mitigation measures influence the course of the COVID-19 epidemic?* The Lancet 2020 Mar;395(10228):931-934.
- Aspinwall, L. G., Kemeny, M. E., Taylor, S. E., Schneider, S. G., & Dudley, J. P. (1991). Psychosocial predictors of gay men's AIDS risk-reduction behavior. *Health Psychology*, 10, 432–444.
- Auberry, K. (2018). Increasing students' ability to identify fake news through information literacy education and content management systems. *The Reference Librarian*, 59(4), 179–187.
- Bakshy, E., Messing, S., & Adamic, L. A. (2015). *Exposure to ideologically diverse news and opinion on Facebook*. *Science*, 348(6239), 1130–1132.
- Bandura, A.; Freeman, W.; Lightsey, R. *Self-efficacy: The Exercise of Control*; Freeman: New York, NY, USA, 1999.
- Bish, A., & Michie, S. (2010). Demographic and attitudinal determinants of protective behaviours during a pandemic: A review. *British Journal of Health Psychology*, 15(4), 797–824.
- Breudoin CE. Explaining the relationship between internet use and interpersonal trust: taking into account motivation and information overload. *J Comput Commun* 2008 Apr 01;13(3):550-568.
- Chadwick, A., & Vaccari, C. (2019). *News sharing on UK social media: Misinformation, disinformation, and correction*.
- Chandler, P., & Sweller, J. (1991). Cognitive load theory and the format of instruction. *Cognition and Instruction*, 8(4), 293–332.

- Chang, S. L., & Ley, K. (2006). A learning strategy to compensate for cognitive overload in online learning: Learner use of printed online materials. *Journal of Interactive Online Learning*, 5(1), 104–117.
- Chen, M.-F. Extending the protection motivation theory model to predict public safe food choice behavioural intentions in Taiwan. *Food Control* 2016, 68, 145–152.
- Chen, X., Sin, S. C. J., Theng, Y. L., & Lee, C. S. (2015). Why students share misinformation on social media: Motivation, gender, and study-level differences. *The Journal of Academic Librarianship*, 41(5), 583–592.
- Chinazzi, M., Davis, J. T., Ajelli, M., Gioannini, C., Litvinova, M., Merler, S., Viboud, C., Rossi, L., Sun, K., Viboud, C., Xiong, X., Yu, H., Halloran, M. E., Longini, I. M., Vespignani, A., & Pastore Y Piontti, A. (2020). *The effect of travel restrictions on the spread of the 2019 novel coronavirus (COVID-19) outbreak*. *Science*, 368(6489).
- Chua, A. Y. K., & Banerjee, S. (2018). Intentions to trust and share online health rumors: An experiment with medical professionals. *Computers in Human Behavior*, 87(10), 1–9.
- Del Vicario, M., Bessi, A., Zollo, F., Petroni, F., Scala, A., Caldarelli, G., Stanley, H. E., & Quattrociocchi, W. (2016). *The spreading of misinformation online*. *Proceedings of the National Academy of Sciences*, 113(3), 554–559.
- Doherty-Torstrick, E. R., Walton, K. E., & Fallon, B. A. (2016). *Cyberchondria: Parsing health anxiety from online behavior*. *Psychosomatics*, 57(4), 390–400.
- Dong E, Du H, Gardner L. *An interactive web-based dashboard to track COVID-19 in real time*. *The Lancet Infectious Diseases* 2020 May;20(5):533-534.
- Eldredge, L. K. B., Markham, C. M., Ruiter, R. A., Fernández, M. E., Kok, G., & Parcel, G. S. (2016). *Planning health promotion programs: An intervention mapping approach*. John Wiley & Sons.
- Eppright, D.R.; Tanner, J.F., Jr.; Hunt, J.B. Knowledge and the ordered protection motivation model: Tools for preventing AIDS. *J. Bus. Res.* 1994, 30, 13–24.
- Fang, J., Shao, Y., Wen, C., 2016. Transactional quality, relational quality, and consumer e-loyalty: evidence from SEM and fsQCA. *Int. J. Inf. Manag.* 36 (6), 1205–1217.
- Farooq, A., Laato, S., & Islam, A. K. M. N. (2020). The impact of online information on self-isolation intention during the covid-19 pandemic: A cross-sectional study. *Journal of Medical Internet Research*, 22(5), e19128.

- Fergus TA, Russell LH. Does cyberchondria overlap with health anxiety and obsessive-compulsive symptoms? An examination of latent structure and scale interrelations. *J Anxiety Disord* 2016 Mar; 38:88-94.
- Fergus, T. A., & Spada, M. M. (2017). Cyberchondria: Examining relations with problematic Internet use and metacognitive beliefs. *Clinical Psychology & Psychotherapy*, 24(6), 1322–1330.
- Floyd DL, Prentice-Dunn S, Rogers RW. (2000) A meta-analysis of research on protection motivation theory. *Journal of Applied Social Psychology* 30: 407–429.
- Gao, J., Zheng, P., Jia, Y., Chen, H., Mao, Y., Chen, S., Fu, H., Dai, J., & Wang, J. (2020). Mental health problems and social media exposure during COVID-19 outbreak. *PloS One*, 15(4), e0231924.
- Hair, J. F. J., Hult, G. T. M., Ringle, C., & Sarstedt, M. (2014). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. *Long Range Planning* (Vol. 46).
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2014). Multivariate Data Analysis. *Vectors*. Health and Surveillance, 6(2), e19374.
- Hovland, C. I., Janis, I. L., & Kelley, H. H. (1953). *Communication and persuasion*. New Haven: Yale University Press.
- Howard, P. N., Bolsover, G., Kollanyi, B., Bradshaw, S., & Neudert, L. M. (2017). *Junk news and bots during the US election: What were Michigan voters sharing over Twitter*. CompProp, OII, Data Memo.
- Huang, Y. L., Starbird, K., Orand, M., Stanek, S. A., & Pedersen, H. T. (2015, February). Connected through crisis: Emotional proximity and the spread of misinformation online. *Proceedings of the 18th ACM conference on computer supported cooperative work & social computing* (pp. 969–980). Vancouver, BC.
- Husnayain, A., Fuad, A., & Su, E. C. Y. (2020). Applications of Google search trends for risk communication in infectious disease management: A case study of the COVID-19 outbreak in Taiwan. *International Journal of Infectious Diseases*, 95(6), 221–223.
- Ireland, S. (2018). Fake news alerts: Teaching news literacy skills in a meme world. *The Reference Librarian*, 59(3), 122–128.
- Kata, A. (2010). A postmodern pandora's box: Antivaccination misinformation on the Internet. *Vaccine*, 28 (7), 1709–1716.

- Khan, M. L., & Idris, I. K. (2019). Recognise misinformation and verify before sharing: A reasoned action and information literacy perspective. *Behaviour & Information Technology*, 38(12), 1194–1212.
- Kim, A., & Dennis, A. R. (2019). Says who? The effects of presentation format and source rating on fake news in social media. *MIS Quarterly*, 43(3), 3.
- Kock, N. (2018). *WarpPLS User Manual Version 6.0* (6th ed.). Laredo, Texas: ScriptWarp System.
- Lazer, D. M., Baum, M. A., Benkler, Y., Berinsky, A. J., Greenhill, K. M., Menczer, F., Nyhan, B., Pennycook, G., Rothschild, D., Schudson, M., Sloman, S. A., Sunstein, C. R., Thorson, E. A., Watts, D. J., Zittrain, J. L., & Metzger, M. (2018). The science of fake news. *Science*, 359(6380), 1094–1096.
- Lewandowsky, S., Ecker, U. K., & Cook, J. (2017). Beyond misinformation: Understanding and coping with the “post-truth” era. *Journal of Applied Research in Memory and Cognition*, 6(4), 353–369.
- Lewis, T. (2006). Seeking health information on the internet: Lifestyle choice or bad attack of cyberchondria? *Media Culture & Society*, 28(4), 521–539.
- Li, S., Wang, Y., Xue, J., Zhao, N., & Zhu, T. (2020). The impact of COVID-19 epidemic declaration on psychological consequences: A study on active Weibo users. *International Journal of Environmental Research and Public Health*, 17(6), 2032.
- Lin, L., Savoia, E., Agboola, F., & Viswanath, K. (2014). What have we learned about communication inequalities during the H1N1 pandemic: A systematic review of the literature. *BMC Public Health*, 14(1), 484.
- Ling, M., Kothe, E. J., & Mullan, B. A. (2019). Predicting intention to receive a seasonal influenza vaccination using protection motivation theory. *Social Science & Medicine*, 233(14), 87–92.
- Loos A. Cyberchondria: too much information for the health anxious patient? *J Consum Health Internet* 2013. Oct;17(4):439-445.
- Lwin, M., & Saw, S. M. (2007). Protecting children from myopia: A PMT perspective for improving health marketing communications. *Journal of Health Communications*. (in press).
- Maddux, J. E., & Rogers, R. W. (1983). Protection motivation theory and self-efficacy: A revised theory of fear appeals and attitude change. *Journal of Experimental Social Psychology*, 19, 469–479.

- Maier, C., Laumer, S., Eckhardt, A., & Weitzel, T. (2014). Giving too much social support: Social overload on social networking sites. *European Journal of Information Systems*, 24(5), 1–18.
- Mathes, B. M., Norr, A. M., Allan, N. P., Albanese, B. J., & Schmidt, N. B. (2018). Cyberchondria: Overlap with health anxiety and unique relations with impairment, quality of life, and service utilization. *Psychiatry Research*, 261(3), 204–211.
- McElroy, E., & Shevlin, M. (2014). The development and initial validation of the cyberchondria severity scale (CSS). *Journal of anxiety disorders*, 28(2), 259–265.
- McNeill A, Harris PR, Briggs P. *Twitter influence on UK vaccination and antiviral uptake during the 2009 H1N1 pandemic*. *Front Public Health* 2016; 4:26.
- Metzger, M. J., & Flanagin, A. J. (2013). Credibility and trust of information in online environments: The use of cognitive heuristics. *Journal of Pragmatics*, 59(15), 210–220.
- Miller S, Yardley L, Little P, PRIMIT team. Development of an intervention to reduce transmission of respiratory infections and pandemic flu: measuring and predicting hand-washing intentions. *Psychol Health Med* 2012;17(1):59-81.
- Milne, S., Sheeran, P., & Orbell, S. (2000). Prediction and intervention in health-related behavior: A meta-analytic review of protection motivation theory. *Journal of Applied Social Psychology*, 30, 106–143.
- Mustakini, Jogyianto H. (2008). Metodologi penelitian sistem informasi. Edisi I, Andi Offset, Yogyakarta.
- Mustakini, Jogyianto H. (2009). Konsep dan Aplikasi PLS untuk penelitian Empiris. Edisi I, BPFE, Yogyakarta.
- Ng, B. Y., Kankanhalli, A., & Xu, Y. C. (2009). Studying users' computer security behavior: A health belief perspective. *Decision Support Systems*, 46(4), 815–825.
- Norr AM, Albanese BJ, Oglesby ME, Allan NP, Schmidt NB. Anxiety sensitivity and intolerance of uncertainty as potential risk factors for cyberchondria. *J Affect Disord* 2015; 174:64-69.
- Orji, R., Vassileva, J., & Mandryk, R. (2012). Towards an effective health interventions design: An extension of the health belief model. *Online Journal of Public Health Informatics*, 4(3), 3.

- Paas, F., Tuovinen, J. E., Tabbers, H., & Van Gerven, P. W. (2003). Cognitive load measurement as a means to advance cognitive load theory. *Educational Psychologist*, 38(1), 63–71.
- Prentice-Dunn, S., & Rogers, R. W. (1986). Protection motivation theory and preventive health: Beyond the health belief model. *Health Education Research*, 1(3), 153–161.
- Rogers, R. W. (1983). Cognitive and physiological processes in fear appeals and attitude change: A revised theory of protection motivation. In J. T. Cacioppo, R. E. Petty, & D. Shapiro (Eds.), *Social Psychophysiology* (pp. 153–176). London: Guildford Press.
- Rogers, R. W. (1985). Attitude change and information integration in fear appeals. *Psychological Reports*, 56, 179- 182.
- Rogers, R. W., & Deckner, C. W. (1975). Effects of fear appeals and physiological arousal upon emotion, attitudes, and cigarette smoking. *Journal of Personality and Social Psychology*, 32,222-230.
- Rogers, R. W., & Mewborn, C. R. (1976). Fear appeals and attitude change: Effects of a threat's noxiousness, probability of occurrence, and the efficacy of coping responses. *Journal of Personality and Social Psychology*, 34,56-61.
- Rogers, R. W., & Prentice-Dunn, S. (1997). *Protection motivation theory*. In D. Gochman (Ed.), *Handbook of health behavior research: Vol. 1. Determinants of health behavior: Personal and social* (pp. 113-132). New York, NY Plenum.
- Rogers, R. W., Deckner, C. W., & Mewborn, C. R. (1978). An expectancy value theory approach to the long-term modification of smoking behavior. *Journal of Clinical Psychology*, 34,562-566.
- Rovetta, A., & Bhagavathula, A. S. (2020). Novel coronavirus (COVID-19)-related web search behavior and infodemic attitude in Italy: Infodemiological study. *JMIR Public*
- Ruiter, R. A. C., Abraham, C., & Kerk, G. (2001). Scary warnings and rational precautions: A review of the psychology of fear appeals. *Psychology & Health*, 16, 613–630.
- Samson, K., & Kostyszyn, P. (2015). Effects of cognitive load on trusting behavior—an experiment using the trust game. *PloS One*, 10(5), 5.
- Scarpa, R.; Thiene, M. Organic food choices and Protection Motivation Theory: Addressing the psychological sources of heterogeneity. *Food Qual. Prefer.* 2011, 22, 532–541.

- Settle, J. E. (2018). *Frenemies: How social media polarizes America*. Cambridge University Press.
- Sharifirad G, Yarmohammadi P, Sharifabad MA, Rahaei Z. Determination of preventive behaviors for pandemic influenza A/H1N1 based on protection motivation theory among female high school students in Isfahan, Iran. *J Educ Health Promot* 2014;3:7
- Sommerlad, J. (2020) *China's disinformation campaign is hindering global fight against coronavirus, MPs warn, Independent [Online]*. Retrieved April 7, 2020, from https://www.independent.co.uk/news/uk/politics/coronavirus-china-disinformation-commons-foreign-affairsreport-russia-iran-a9448241.html?utm_source=reddit.com
- Spohr, D. (2017). Fake news and ideological polarization: Filter bubbles and selective exposure on social media. *Business Information Review*, 34(3), 150–160.
- Starcevic, V., & Berle, D. (2013). *Cyberchondria: Towards a better understanding of excessive health-related Internet use*. Expert Review of Neurotherapeutics, 13(2), 205–213.
- Starcevic, V., & Berle, D. (2015). *Cyberchondria: An old phenomenon in a new guise? In E. Aboujaoude & V. Starcevic (Eds.), Mental health in the digital age: Grave dangers, great promise* (p. 106–117). Oxford University Press.
- Sweller, J. (2011). Cognitive load theory. In *Psychology of learning and motivation* (Vol. 55, pp. 37–76). Academic Press.
- Talwar, S., Dhir, A., Kaur, P., Zafar, N., & Alrasheedy, M. (2019). Why do people share fake news? Associations between the dark side of social media use and fake news sharing behavior. *Journal of Retailing and Consumer Services*, 51(6), 72–82.
- Teasdale E, Yardley L, Schlotz W, Michie S. The importance of coping appraisal in behavioural responses to pandemic flu. *Br J Health Psychol* 2012 Feb;17(1):44-59.
- Vismara, M., Caricasole, V., Starcevic, V., Cinosi, E., Dell'Osso, B., Martinotti, G., & Fineberg, N. A. (2020). Is cyberchondria a new transdiagnostic digital compulsive syndrome? A systematic review of the evidence. *Comprehensive Psychiatry*, 99(4), 152167.
- Weedon, J., Nuland, W., & Stamos, A. (2017) Information operations and Facebook [Online]. Facebook Inc. Retrieved April 6, 2020, from <https://fbnewsroomus.files.wordpress.com/2017/04/facebook-and-informationoperations-v1.pdf>

- Whelan, E., Islam, A. N., & Brooks, S. (2020). Applying the SOBC paradigm to explain how social media overload affects academic performance. *Computers & Education*, 143(1), 103692.
- Whelan, E., Islam, A. N., & Brooks, S. (2020). Is boredom proneness related to social media overload and fatigue? A stress–strain–outcome approach. *Internet Research*, 30(3), 869–887.
- White, R. W., & Horvitz, E. (2009). Cyberchondria: Studies of the escalation of medical concerns in web search. *ACM Transactions on Information Systems (TOIS)*, 27(4), 1–37.
- Wilcock, A.; Pun, M.; Khanon, J.; Aung, M. Technology, Consumer attitudes, knowledge and behaviour: A review of food safety issues. *Trends Food Sci. Technol.* 2004, 15, 56–66.
- Williams L, Rasmussen S, Kleczkowski A, Maharaj S, Cairns N. Protection motivation theory and social distancing behaviour in response to a simulated infectious disease epidemic. *Psychol Health Med* 2015;20(7):832-837.
- Witte, K., & Allen, M. (2000). A meta-analysis of fear appeals: Implications for effective public health campaigns. *Health Education & Behavior*, 27, 591–615.
- Wolfe, R. M. (2002). Vaccine safety activists on the Internet. *Expert Review of Vaccines*, 1(3), 249–252.
- Wurtele, S. K. (1988). Increasing women's calcium intake: The role of health beliefs, intentions, and health value. *Journal of Applied Social Psychology*, 18, 627-639.
- Zarocostas, J. (2020). *How to fight an infodemic*. The Lancet, 395(10225), 676.
- Zeng, D., Chen, H., Lusch, R., & Li, S. H. (2010). Social media analytics and intelligence. *IEEE Intelligent Systems*, 25(6), 13–16.
- Zhou, J., Arshad, S. Z., Luo, S., & Chen, F. (2017). *Effects of uncertainty and cognitive load on user trust in predictive decision making*. IFIP conference on human-computer interaction (pp. 23–39). Cham: Springer.