



DAFTAR PUSTAKA

- Alpay, L., Henkemans, O.B., Otten, W., Rovekamp, T.A., Dumay, A.C., 2010, E-health applications and services for patient empowerment: directions for best practices in The Netherlands, *Telemedicine Journal and E-Health*, 16:787–791
- Alpay, L., Boog, P., Dumaij, A., 2011, An empowerment-based approach to developing innovative e-health tools for self-management, *Health Informatics Journal*, 17:247–255
- Angelini, M.E., Heuvelink, G.B., Kempen, B., Morras, H.J., 2016, Mapping the soils on an Argentine Pampas region using structural equation modeling, *Geoderma*, 281: 102-118
- Bahtiyar, S., Caglayan, M.U., 2014, Trust assessment of security for e-health system, *Electronic Commerce Research and Application*, 13: 164-177
- Beldad, A., Jong, M., Steehouder, M., 2010, How shall I trust the faceless and the intangible? A literature review on the antecedents of online trust, *Computers in Human Behavior*, 26(5):857–69
- Bellekens, X., et al., 2016, Pervasive eHealth services a security and privacy risk awareness survei, *International Conference on Cyber Situational Awareness*.
- Bentler, P.M., Chou, C.P., 1987. Practical issues in structural modeling. *Sociological Methods and Research*, 16: 78– 117.
- Briggs, P., Burford, B., De, A.A., Lynch, P., 2002, Trust in online advice, *Social Science Computer Review*, 20(3):321– 32
- Chaudhuri, A., Holbrook, M.B., 2001, The chain of effects from brand trust and brand affect to brand performance: The role of brand loyalty, *Journal of Marketing*, 65(2): 81-93
- Chetley, A.J., Davies, B., Trude, H., Ramirez, R., 2006, Improving health connecting people: The role of ICTs in the health sector of developing countries, *infoDev*, 7(1):1–65
- Cohen, J., 1988, *Statistical Power Analysis for the Behavioral Sciences* (2nd ed), Lawrence Erlbaum Associates, New York
- Davis, F.D., 1989, Perceived usefulness, perceived ease of use, and user acceptance of information technology, *MIS Quarterly*, 13(3): 319-340
- de Jonge, J., et al., 2007, Understanding consumer confidence in the safety of food: its two dimentional structure and determinants, *Risk Analysis*, 27(3): 729-740
- Deng, Z., Mo, X., Liu, S., 2014, Comparison of the middle-aged and older user's adoption of mobile health services in China, *Int J Med Inform*, 83(3): 210-224



Dou, K., et al., 2017, Patient's acceptance of smartphone health technology for chronic disease management: A theoretical model and empirical test, *JMIR Mhealth Uhealth*, 5(12): e177

Douglas, M., 1992, *Risk and blame: essays in cultural theory*, Routledge, New York

Fiordelli M., Diviani N., Schulz P.J., 2013, Mapping m-health research: a decade of evolution, *J. Med. Internet Res*, 15 (5)

Glass, G. V., 1976, Primary, secondary and meta-analysis of research. *Educational Researcher*, 5: 351-379

Gurevitch, J., and Hedges, L. V., 1993, *Meta-analysis: combining the results of independent experiments. Design and analysis of ecological experiments*, Chapman and Hall, London

Hair, J.F., Black, W.C., Babin, B.J., Anderson, R.E., 2010, *Multivariate Data Analysis*, Mcmillan, New York

Hoque, M.R., Mazmum, M.F., Bao, Y. 2014, e-Health in Bangladesh: Current Status, Challenges, and Future Direction, *The International Technology Management Review*, 4(2):87–96

Hoque, M.R., Bao, Y., Sorwar, G., 2017, Investigating factors influencing the adoption of e-Health in developing countries: A patient's perspective, *Informatics for Health Social Care*, 42 (1): 1-17

Horn, J. L., and McArdle, J. J., 1992, A practical and theoretical guide to measurement invariance in aging research, *Experimental Aging Research*, 18: 117-144

Hove, T., et al., 2011, Using adolescent eHealth literacy to weight trust in commercial websites, *Journal of Advertising Research*, 51 (3): 524-537

Hunter, J. E., 1982, *Meta Analysis*. Sage Publications, Beverly Hills

Internet World Stats, 2019, *World Internet Usage and Population Statistics 2019 Mid-Year Estimates*, <https://internetworldstats.com/stats.htm> (online accessed : January 3rd, 2020)

Khalifehsoltani, S.N., Gerami, M., 2010, E-health challenges, opportunities and experiences of developing countries, *International Conference on e-Education, e-Business*, Sanya, China: IC4E '10

Kumar, S., et al., 2013, Mobile health technology evaluation: the m-Health evidence workshop, *Am. J. Prev. Med*, 45(2): 228–236

Kunst, H., Groot, D., Latthe, P.M., Latthe, M., Khan, K.S., 2002, Accuracy of information on apparently credible websites: Survey of five common health topics, *British Medical Journal*, 324(7337):581



- Li, Y., James, L., and McKibben, J., 2016, Trust between physicians and patients in the e-health era, *Technol. Soc.*, 46: 28–34
- Lu Y.C., et al., 2005, A review and a framework of handheld computer adoption in healthcare, *Int. J. Med. Inf.*, 74 (5): 409-422
- MacCallum, R., et al., 1994, Alternative strategies for cross-validation of covariance structure models, *Multivariate Behavioral Research*, 29: 1 – 32
- Moorman, C., Deshpande, R., Gerald, Z., 1993, Factors affecting trust in market relationships, *Journal of Marketing*, 57 :81–101
- Norman, C. D., Skinner, H. A., 2006, eHealth Literacy: Essential skills for consumer health in a networked world, *Journal of Medical Internet Research* 8, 2: e9
- Ozawa, S., Sripad, P., 2013, How do you measure trust in the health system? A systematic review of the literature, *Social Science & Medicine*, 91:10–14
- Paige S.R., Krieger J.L., Stellefson M.L., 2016, The influence of e-health literacy on perceived trust in online health communication channels and sources, *Journal of Health Communication*, 22 (1): 53-65
- Riper, H., Andersson, G., Christensen, H., Cuijpers, P., Lange, A., Eysenbach, G., 2010, Theme issue on e-mental health: a growing field in internet research, *J Med Internet Res*, 12(5): e74
- Rosis S.D., Barsanti S., 2016, Patient satisfaction, e-health and evolution of the patient-general practitioner relationship: Evidence from an Italian Survey, *Health Policy*, 120: 1279-1292
- Scaioli, G., et al., 2015, Pregnancy and internet: sociodemographic and geographic differences in e-health practice. Result from an Italian multicenter study, *Public Health*, 129: 1258-1266
- Siegrist, M., Gutscher, H., and Earle, T.C., 2005, Perception of risk: the influence of general trust, and general confidence, *Journal of Risk Research*, 8 (2):145-61
- Sillence, E., Briggs, P., Harris, P., Fishwick, L., 2006, A framework for understanding trust factors in web-based health advice, *International Journal of Human-Computer Studies*, 64(8):697–13
- Smith, A.D., Manna, D.R., 2004, Exploring the trust factor in e-medicine, *Online Information Review*, 28:346–55
- Sholihin, M., Ratmono, D., 2013, Analisis SEM-PLS dengan WarpPLS 3.0 untuk Hubungan Nonlinier dalam Penelitian Sosial dan Bisnis, Andi Offset, Yogyakarta
- Sugiyono, 2012, Metode Penelitian Pendidikan, Alfabeta, Bandung



- Sujarweni, V.W., 2014, SPSS untuk Penelitian, Pustaka Baru Press, Yogyakarta
- Tierney, W.M., Kanter, A.S., Fraser, H.S., Bailey, C., 2010, A toolkit for e-health partnerships in low-income nations, *Health Affairs*, 29(2):268–73
- Tan, J., 2005, *E-Health Information System: An Introduction for Student and Professionals*, Jossey Bass, San Fransisco
- Tlach, L., Thiel J., Harter M., Liebherz S., Dirmaier J., 2016, Acceptance of the German e-mental health portal www.psychenet.de: an online survey, *Peer J*, 4: 2093
- Trapsilawati, F., et al., 2019, Development of trust-integrated technology acceptance model for eHealth based on meta-analytic findings, *BioMic*
- Wilkowska, W., and Ziefle, M., 2012, Privacy and data security in E-health: Requirements from the user's perspective, *Health Informatics J.*, 18 (3): 191–201
- World Health Organization, 2011, *mHealth: New Horizon for Health through Mobile Technologies*, WHO Press, Geneva
- Xie, B., Wang M., Feldman R., Zhou L., 2013, Internet use frequency and patient centered care: measuring patient preferences for participation using the health information wants questionnaire, *Journal of Medical Internet Research*, 15: 132
- Zwaan, L., Thijs, A., Wagner, C., Timmermans, D.R., 2013, Does inappropriate selectivity in information use relate to diagnostic errors and patient harm? The diagnosis of patients with dyspnea, *Social Science & Medicine*, 91: 32-38