

## DAFTAR PUSTAKA

- Abdollahzadeh, G. and Sharifzadeh, M. S. (2021) 'Predicting farmers' intention to use PPE for prevent pesticide adverse effects: An examination of the Health Belief Model (HBM)', *Journal of the Saudi Society of Agricultural Sciences*. Elsevier, 20(1), pp. 40–47. doi: 10.1016/J.JSSAS.2020.11.001.
- Adhabi, E. A. R. and Anozie, C. B. L. (2017) 'Literature Review for the Type of Interview in Qualitative Research', *International Journal of Education*. Macrothink Institute, Inc., 9(3), p. 86. doi: 10.5296/IJE.V9I3.11483.
- Alenezi, H., Cam, M. E. and Edirisinghe, M. (2021) 'A novel reusable anti-COVID-19 transparent face respirator with optimized airflow', *Bio-Design and Manufacturing*. Springer, 4(1), pp. 1–9. doi: 10.1007/S42242-020-00097-1/FIGURES/8.
- Anjum, Summer. and Islam, T. (2021) 'Types of face coverings (masks) and coronavirus disease 2019 (COVID-19)', *European Journal of Biological Research*, 11(3), pp. 103–102. doi: 10.5281/zenodo.5068415.
- Atkins, L., Francis, J., Islam, R., O'Connor, D., Patey, A., Ivers, N., Foy, R., Duncan, E. M., Colquhoun, H., Grimshaw, J. M., Lawton, R. and Michie, S. (2017) 'A guide to using the Theoretical Domains Framework of behaviour change to investigate implementation problems', *Implementation Science*. BioMed Central Ltd., 12(1), pp. 1–18. doi: 10.1186/S13012-017-0605-9/TABLES/10.
- Azman, M. A., Yusof, S. A. M., Abdullah, I., Mohamad, I. and Mohammed, J. S. (2017) 'Factors influencing face mask selection and design specifications: Results from pilot study amongst Malaysian Umrah pilgrims', *Jurnal Teknologi*. Penerbit UTM Press, 79(3), pp. 7–15. doi: 10.11113/JT.V79.9779.
- Barker, A. K., Brown, K., Siraj, D., Ahsan, M., Sengupta, S. and Safdar, N. (2017) 'Barriers and facilitators to infection control at a hospital in northern India: A qualitative study', *Antimicrobial Resistance and Infection Control*. BioMed Central Ltd., 6(1). doi: 10.1186/S13756-017-0189-9.
- Cane, J., O'Connor, D. and Michie, S. (2012) 'Validation of the theoretical domains framework for use in behaviour change and implementation research', *Implementation Science*. BioMed Central, 7(1), pp. 1–17. doi: 10.1186/1748-5908-7-37/TABLES/3.
- Cassell, E., Clapperton, A., Aroni, R., Ashby, K. and Sawyer, S. (2005) 'Gear Up: Motivation and Barriers To the Wearing of Personal Protective Equipment By Youth Skaters in Council Skateparks', *Final report to the*, (September).
- Chaillet, N., Dubé, E., Dugas, M., Francoeur, D., Dubé, J., Gagnon, S., Poitras, L. and Dumont, A. (2007) 'Identifying barriers and facilitators towards implementing guidelines to reduce caesarean section rates in Quebec', *Bulletin of the World*

*Health Organization*. World Health Organization, 85(10), p. 791. doi: 10.2471/BLT.06.039289.

- Chauhan, K., Mullan, S., Mistry, Y., Chauhan, K., Mullan, S. and Mistry, Y. (2020) 'Practices and Barriers for Personal Protective Equipment among Health Care Workers during COVID-19 Pandemic Management at Tertiary Care Government Hospital of South Gujarat, India', *Advances in Microbiology*. Scientific Research Publishing, 10(11), pp. 575–582. doi: 10.4236/AIM.2020.1011042.
- Chughtai, A. A., Seale, H., Dung, T. C., Maher, L., Nga, P. T. and MacIntyre, C. R. (2015) 'Current practices and barriers to the use of facemasks and respirators among hospital-based health care workers in Vietnam', *American Journal of Infection Control*. Elsevier Inc, 43(1), pp. 72–77. doi: 10.1016/j.ajic.2014.10.009.
- Cohen, H. J. and Birkner, J. S. (2012) 'Respiratory Protection', *Clinics in Chest Medicine*. Elsevier, 33(4), pp. 783–793. doi: 10.1016/J.CCM.2012.09.005.
- Cucinotta, D. and Vanelli, M. (2020) 'WHO Declares COVID-19 a Pandemic', *Acta bio-medica : Atenei Parmensis*. Acta Biomed, 91(1), pp. 157–160. doi: 10.23750/ABM.V91I1.9397.
- Das, Sonali, Sarkar, S., Das, A., Das, Shreyosree, Chakraborty, P. and Sarkar, J. (2021) 'A comprehensive review of various categories of face masks resistant to Covid-19', *Clinical Epidemiology and Global Health*. Elsevier, 12, p. 100835. doi: 10.1016/J.CEGH.2021.100835.
- Feng, S., Shen, C., Xia, N., Song, W., Fan, M. and Cowling, B. J. (2020) 'Rational use of face masks in the COVID-19 pandemic', *The Lancet. Respiratory medicine*. Lancet Respir Med, 8(5), pp. 434–436. doi: 10.1016/S2213-2600(20)30134-X.
- Guest, G., Bunce, A. and Johnson, L. (2016) 'How Many Interviews Are Enough?: An Experiment with Data Saturation and Variability', <http://dx.doi.org/10.1177/1525822X05279903>. Sage PublicationsSage CA: Thousand Oaks, CA, 18(1), pp. 59–82. doi: 10.1177/1525822X05279903.
- Harrod, M., Weston, L. E., Gregory, L., Petersen, L., Mayer, J., Drews, F. A. and Krein, S. L. (2020) 'A qualitative study of factors affecting personal protective equipment use among health care personnel', *American Journal of Infection Control*. Elsevier Inc., 48(4), pp. 410–415. doi: 10.1016/j.ajic.2019.08.031.
- Hassan Haji Alli. and Ahmad Rizal Abdul Rahman. (2008) *Reka bentuk perindustrian : pengenalan / Hassan Haji Ali dan Ahmad Rizal Abdul Rahman*. Dewan Bahasa Dan Pustaka,.
- Javid, B., Weekes, M. P. and Matheson, N. J. (2020) 'Covid-19: should the public wear face masks?', *BMJ (Clinical research ed.)*. BMJ, 369. doi: 10.1136/BMJ.M1442.
- Jung, H., Kim, Jongbo, Lee, S., Lee, J., Kim, Jooyoun, Tsai, P. and Yoon, C. (2014) 'Comparison of filtration efficiency and pressure drop in anti-yellow sandmasks, quarantine masks, medical masks, general masks, and handkerchiefs', *Aerosol and*

- Air Quality Research*. AAGR Aerosol and Air Quality Research, 14(3), pp. 991–1002. doi: 10.4209/AAQR.2013.06.0201.
- Lee, K. P., Yip, J., Kan, C. W., Chiou, J. C. and Yung, K. F. (2020a) ‘Reusable face masks as alternative for disposable medical masks: Factors that affect their wear-comfort’, *International Journal of Environmental Research and Public Health*, 17(18), pp. 1–16. doi: 10.3390/ijerph17186623.
- Lee, K. P., Yip, J., Kan, C. W., Chiou, J. C. and Yung, K. F. (2020b) ‘Reusable Face Masks as Alternative for Disposable Medical Masks: Factors that Affect their Wear-Comfort’, *International Journal of Environmental Research and Public Health*. Multidisciplinary Digital Publishing Institute (MDPI), 17(18), pp. 1–16. doi: 10.3390/IJERPH17186623.
- Légaré, F. and Zhangz, P. (2013) ‘Knowledge translation in healthcare: moving from evidence to practice. Barriers and facilitators.’, ... *Translation in Health Care: Moving from ...*, pp. 121–136.
- McGowan, L. J., Powell, R. and French, D. P. (2020) ‘How can use of the Theoretical Domains Framework be optimized in qualitative research? A rapid systematic review’, *British Journal of Health Psychology*, 25(3), pp. 677–694. doi: 10.1111/bjhp.12437.
- Michie, S., van Stralen, M. M. and West, R. (2011a) ‘The behaviour change wheel: A new method for characterising and designing behaviour change interventions’, *Implementation Science : IS*. BioMed Central, 6(1), p. 42. doi: 10.1186/1748-5908-6-42.
- Michie, S., van Stralen, M. M. and West, R. (2011b) ‘The behaviour change wheel: A new method for characterising and designing behaviour change interventions’, *Implementation Science : IS*. BioMed Central, 6(1), p. 42. doi: 10.1186/1748-5908-6-42.
- Ojo, S. O., Bailey, D. P., Hewson, D. J. and Chater, A. M. (2019) ‘Perceived barriers and facilitators to breaking up sitting time among desk-based office workers: A qualitative investigation using the TDF and COM-B’, *International Journal of Environmental Research and Public Health*, 16(16). doi: 10.3390/ijerph16162903.
- Papadakaki, M., Tzamalouka, G., Orsi, C., Kritikos, A., Morandi, A., Gnardellis, C. and Chliaoutakis, J. (2013) ‘Barriers and facilitators of helmet use in a Greek sample of motorcycle riders: Which evidence?’, *Transportation Research Part F: Traffic Psychology and Behaviour*. Elsevier Ltd, 18, pp. 189–198. doi: 10.1016/j.trf.2013.01.002.
- Parush, A., Wacht, O., Gomes, R. and Frenkel, A. (2020) ‘Human Factor Considerations in Using Personal Protective Equipment in the COVID-19 Pandemic Context: Binational Survey Study’, *Journal of Medical Internet Research*. JMIR Publications Inc., 22(6). doi: 10.2196/19947.

- Phan, T. L. and Ching, C. T. S. (2020) 'A Reusable Mask for Coronavirus Disease 2019 (COVID-19)', *Archives of Medical Research*. Elsevier, 51(5), pp. 455–457. doi: 10.1016/J.ARCMED.2020.04.001.
- Rizki, S. A. and Kurniawan, A. (2020) 'Efficacy of cloth face mask in reducing covid-19 transmission: A literature review', *Kesmas*, 15(2), pp. 43–48. doi: 10.21109/KESMAS.V15I2.3893.
- Rothan, H. A. and Byrareddy, S. N. (2020) 'The epidemiology and pathogenesis of coronavirus disease (COVID-19) outbreak', *Journal of autoimmunity*. J Autoimmun, 109. doi: 10.1016/J.JAUT.2020.102433.
- S, R., B, E. and RE, S. (2010) 'Simple respiratory protection--evaluation of the filtration performance of cloth masks and common fabric materials against 20-1000 nm size particles', *The Annals of occupational hygiene*. Ann Occup Hyg, 54(7), pp. 789–798. doi: 10.1093/ANNHYG/MEQ044.
- Schreiweis, B., Pobiruchin, M., Strotbaum, V., Suleder, J., Wiesner, M. and Bergh, B. (2019) 'Barriers and Facilitators to the Implementation of eHealth Services: Systematic Literature Analysis', *J Med Internet Res* 2019;21(11):e14197 <https://www.jmir.org/2019/11/e14197>. Journal of Medical Internet Research, 21(11), p. e14197. doi: 10.2196/14197.
- Selvaranjan, K., Navaratnam, S., Rajeev, P. and Ravintherakumaran, N. (2021) 'Environmental challenges induced by extensive use of face masks during COVID-19: A review and potential solutions', *Environmental Challenges*. Elsevier, 3, p. 100039. doi: 10.1016/J.ENVC.2021.100039.
- Shelus, V. S., Frank, S. C., Lazard, A. J., Higgins, I. C. A., Pulido, M., Richter, A. P. C., Vandegrift, S. M., Vereen, R. N., Ribisl, K. M. and Hall, M. G. (2020) 'Motivations and barriers for the use of face coverings during the covid-19 pandemic: Messaging insights from focus groups', *International Journal of Environmental Research and Public Health*, 17(24), pp. 1–12. doi: 10.3390/ijerph17249298.
- Tang, C. S. K. and Wong, C. Y. (2004) 'Factors influencing the wearing of facemasks to prevent the severe acute respiratory syndrome among adult Chinese in Hong Kong', *Preventive Medicine*, 39(6), pp. 1187–1193. doi: 10.1016/j.ypmed.2004.04.032.
- Tolley, E. E., Ulin, P. R., Mack, N. and Robinson, E. T. (2016) *Qualitative Method In Public Health*. Second Edi. San Fransisco: John Wiley & Son Inc.
- Wang, Y., Tian, H., Zhang, L., Zhang, M., Guo, D., Wu, W., Zhang, X., Kan, G. L., Jia, L., Huo, D., Liu, B., Wang, X., Sun, Y., Wang, Q., Yang, P. and MacIntyre, C. R. (2020) 'Reduction of secondary transmission of SARS-CoV-2 in households by face mask use, disinfection and social distancing: a cohort study in Beijing, China', *BMJ Global Health*. BMJ Specialist Journals, 5(5), p. e002794. doi: 10.1136/BMJGH-2020-002794.
- West, R. and Michie, S. (2020) 'A brief introduction to the COM-B Model of behaviour and the PRIME Theory of motivation', *Qeios*, pp. 1–6. doi: 10.32388/ww04e6.2.

Yudhastuti, R. (2020) 'The use of cloth face mask during the pandemic period in Indonesian people', *Kesmas*, 15(2), pp. 32–36. doi: 10.21109/KESMAS.V15I2.3945.

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