

## DAFTAR PUSTAKA

- Ardiny, H. dan Khanmirza, E. (2018) 'The Role of AR and VR Technologies in Education Developments: Opportunities and Challenges', pada *Proceedings of the 6th RSI International Conference on Robotics and Mechatronics, IcRoM 2018*. IEEE, Tehran, Iran, 23-25 Oktober 2018, hh. 482–487. doi: 10.1109/ICRoM.2018.8657615.
- Chen, S., Zhu, J., Cheng, C., Pan, Z., Liu, L., Du, J., Shen, X., Shen, Z., Zhu, H., Liu, J., Yang, H., Ma, C., dan Pan, H. (2020) 'Can virtual reality improve traditional anatomy education programmes? A mixed-methods study on the use of a 3D skull model', *BMC Medical Education*, 20(1), hh. 1–10. doi: 10.1186/s12909-020-02255-6.
- Creswell, J. W. (2014) *Research Design: Qualitative, Quantitative, and Mixed Method Approaches*. 4th edn. California: SAGE Publications, Inc.
- Derisma, D. dan Hersyah, M. (2021) 'User Experience Measurement using Augmented Reality Application in Learning 4.0', pada *Proceedings of the 2<sup>nd</sup> International Conference on Educational Development and Quality Assurance, ICED-QA 2019*, Padang, Indonesia, 11 September 2019. doi: 10.4108/eai.11-9-2019.2298473.
- Dunham, S., Lee, E. dan Persky, A. M. (2020) 'The psychology of following instructions and its implications', *American Journal of Pharmaceutical Education*, 84(8), hh. 1052–1056. doi: 10.5688/ajpe7779.
- Fairén, M., Farrés, M., Moyés, J. dan Insa, E. (2017) 'Virtual reality to teach anatomy', pada *38th Annual Conference EUROGRAPHICS 2017, European Association for Computer Graphics*, Lyon, Prancis, 24-28 April 2017, hh. 51–58. doi: 10.2312/eged.20171026.
- Firdaus, M., Pramono, A. dan Faradila, S. (2019) 'Aplikasi Integrated Learning "3D Human Anatomy" Berbasis Multimedia dan Web sebagai Media Pembelajaran Untuk Mahasiswa Medis dan Kedokteran', *Insand Comtech: Information Science and Computer Technology Journal*, 4(1), hh. 16–24.
- Gudadappanavar, A. M., Benni, J. M. dan Javali, S. B. (2021) 'Effectiveness of the game-based learning over traditional teaching–learning strategy to instruct pharmacology for Phase II medical students', *Journal of Education and Health Promotion*, 10(91), hh. 1–6. doi: 10.4103/jehp.jehp.
- Hartley, R. S., Smith, G. A. dan Rosenberg, M. J. (2018) 'Anatomy integration: Effective change or change of affect?', *Anatomical Sciences Education*, 11(6), hh. 535–546. doi: 10.1002/ase.1773.
- Hasibuan, S., Nugraha, T. dan Chairad, M. (2020) 'The Students Perception of Anatomy Learning', pada *1<sup>st</sup> Unimed International Conference on Sport Science (UnICoSS 2019)*, Medan, Indonesia, 28 November 2019, hh. 48–50. doi: 10.2991/ahsr.k.200305.015.
- Heather, A., Chinnah, T. dan Devaraj, V. (2019) 'The Use of Virtual and

- Augmented Reality in Anatomy Teaching’, *MedEdPublish*, 8(2), hh. 1-8. doi: 10.15694/mep.2019.000077.1.
- Hsieh, M. C. dan Lee, J. J. (2018) ‘Preliminary Study of VR and AR Applications in Medical and Healthcare Education’, *Journal of Nursing and Health Studies*, 03(01), hh. 1–5. doi: 10.21767/2574-2825.100030.
- Kim, K., Erickson, A., Lambert, A., Bruder, G., dan Welch, G.F. (2019) ‘Effects of dark mode on visual fatigue and acuity in optical see-Through head-mounted displays’, pada *Proceedings - SUI 2019: ACM Conference on Spatial User Interaction*, New Orleans, Los Angeles, 19-20 Oktober 2019. (October). doi: 10.1145/3357251.3357584.
- Moro, C., Štromberga, Z., Raikos, A., dan Stirling, A (2017) ‘The effectiveness of virtual and augmented reality in health sciences and medical anatomy’, *Anatomical Sciences Education*, 10(6), hh. 549–559. doi: 10.1002/ase.1696.
- Munawaroh, S., Rahayu, G.R., dan Suryadi, E. (2017) ‘Identification of Anatomy Contents for Medical Students Using DELPHI Technique’, *Jurnal Pendidikan Kedokteran Indonesia*, 6(2), hh. 98–107. doi: 10.22146/jpki.32254.
- Prakosa, D. (2006) ‘Menggagas pembelajaran anatomi pada kurikulum berbasis kompetensi untuk pendidikan kedokteran dasar’, *Jurnal Anatomi Indonesia*, 1(2), hh. 47–52.
- Schrepp, M. (2019) *User Experience Questionnaire Handbook Version 8*. Tersedia dari <<https://www.ueq-online.org/Material/Handbook.pdf>> [diakses 5 Januari 2021].
- Sharfina, Z. dan Santoso, H. B. (2017) ‘An Indonesian adaptation of the System Usability Scale (SUS)’, pada *2016 International Conference on Advanced Computer Science and Information Systems, ICACISIS 2016*, Malang, Indonesia, 15-16 Oktober 2016, hh. 145–148. doi: 10.1109/ICACISIS.2016.7872776.
- Singal, A., Bansal, A. dan Chaudhary, P. (2020) ‘Cadaverless anatomy: Darkness in the times of pandemic Covid-19’, *Morphologie*, 104(346), hh. 147–150. doi: 10.1016/j.morpho.2020.05.003.
- Speicher, M., Feit, A. M., Ziegler, P., dan Krüger, A. (2018) ‘Selection-based text entry In Virtual Reality’, pada *Proceeding of Conference on Human Factors in Computing Systems*, April 2018. doi: 10.1145/3173574.3174221.
- Zhao, J., Xu, X., Jiang, H., dan Ding, Y. (2020) ‘The effectiveness of virtual reality-based technology on anatomy teaching: A meta-analysis of randomized controlled studies’, *BMC Medical Education*, 20(1), hh. 1–10. doi: 10.1186/s12909-020-1994-z.