

Värri, A, Tiainen, M, Rajalahti, E, Kinnunen, UM, Saarni, L & Ahonen, O 2020, The Definition of Informatics Competencies in Finnish Healthcare and Social Welfare Education. julkaisussa *Digital Personalized Health and Medicine: Proceedings of MIE 2020*. Studies in Health Technology and Informatics, Vuosikerta. 270, IOP Press, Sivut 1143-1147, 1/04/20. <https://doi.org/10.3233/SHTI200341>

Abe, S, Narra Girish, N, Nikander, R, Hyttinen, J, Kouhia, R & Sievänen, H 2018, 'Impact loading history modulates hip fracture load and location: A finite element simulation study of the proximal femur in female athletes', *Journal of Biomechanics*, Vuosikerta. 76, Sivut 136-143. <https://doi.org/10.1016/j.jbiomech.2018.05.037>

Litovuo, L, Aarikka-Stenroos, L, Kaipio, J & Karisalmi, N 2017, Examining service experiences: comparing methods to capture children's experiences. julkaisussa E Gummesson, C Mele & F Polese (toim), *The 5th Naples Forum on Service 2017 proceedings: Sorrento, Naples, Italy 6-9 June 2017*. SIMAS di Salerno for Naples Forum on Service, NAPLES FORUM ON SERVICE, 1/01/00.

Ledesma, A, Al-Musawi, M & Nieminen, H 2016, 'Health figures: an open source JavaScript library for health data visualization', *BMC Medical Informatics and Decision Making*, Vuosikerta. 16, Nro 1, 38. <https://doi.org/10.1186/s12911-016-0275-6>

Airaksinen, N, Nurmi-Lüthje, I & Lüthje, P 2016, 'Comparison of injury severity between moped and motorcycle crashes: A Finnish two-year prospective hospital-based study', *Scandinavian Journal of Surgery*, Vuosikerta. 105, Nro 1, Sivut 49-55. <https://doi.org/10.1177/1457496915571401>

Al-Musawi, M, Ledesma, A, Nieminen, H & Korhonen, I 2016, Implementation and User Testing of a System for Visualizing Continuous Health Data and Events. julkaisussa *2016 IEEE-EMBS International Conference on Biomedical and Health Informatics (BHI)*. IEEE, Sivut 156-159, 1/01/00. <https://doi.org/10.1109/BHI.2016.7455858>