Halonen, Heidi; Ihalainen, Teemu; Hyttinen, Jari / Abstract: High-resolution live cell imaging during mechanical vibration loading.
Research output: Scientific › Paper, poster or abstract

Litovuo, Lauri; Makkonen, Hannu; Aarikka-Stenroos, Leena; Luhtala, Linda; Mäkinen, Saku / Ecosystem approach on medical game development: The relevant actors, value propositions and innovation barriers.
Research output: Scientific › Conference contribution

Vii, Jari / The Duke treadmill score in assessing the prognosis of patients tested with bicycle ergometer.
2017.
Research output: Scientific › Paper, poster or abstract

Khan, Waqas; Rizwan, Muhammad; Behfar, Mohammadhossein; Sydänheimo, Lauri; Bjöminen, Toni; Ukkonen, Leena / Effect of Implant Coating on Wireless Powering for Intracranial Pressure Monitoring System.
Research output: Scientific - peer-review › Conference contribution

Halonen, Heidi; Ihalainen, Teemu; Hyttinen, Jari / Abstract: Vibration stimulator for imaging mechanotransduction based cell responses.
Research output: Scientific › Paper, poster or abstract

Kekonen, Atte; Bergelin, Mikael; Eriksson, Jan-Erik; Kaartinen, Ilkka; Viik, Jari / Method for Evaluation of Surgical Wound Healing: A Case Study.
Research output: Scientific - peer-review › Conference contribution

Litovuo, Lauri; Aarikka-Stenroos, Leена; Kaipio, Johanna; Karisalmi, Nina / Examining service experiences: comparing methods to capture children's experiences.
Research output: Scientific - peer-review › Conference contribution

Värrni, Alpo; Tolonen, Johanna / Foundational eHealth Curricula for the health care workforce.
Research output: Professional › Paper, poster or abstract

Blake, Rachelle; Shaw, Toria; Blake, Angelique; Hübner, Ursula; Kaye, Rachelle; Schug, Stephan; Thye, Johannes; Värrni, Alpo / EU*US eHealth Works to Improve Global Workforce Development.
Research output: Professional › Chapter

Abe, Shinya; Narra, Nathaniel; Nikander, Riku; Hyttinen, Jari; Kouhia, Reijo; Sievänen, Harri / Association of exercise loading history with fall-induced hip fracture risk.
Research output: Scientific › Paper, poster or abstract


Levijoki, Jouko; Kivikko, Matti; Pollesello, Piero; Sallinen, Jukka; Hyttilä-Hopponen, Minja; Kuoppamäki, Mikko; Haasio, Kristiina; Gröhn, Olli; Miettinen, Riitta; Puoliväli, Jukka; Tähtivaara, Leena; Yrjänheikki, Juha; Haapalinna, Antti / Levosimendan alone and in combination with valsartan prevents stroke in Dahl salt-sensitive rats. In: European Journal of Pharmacology, Vol. 750, 05.03.2015, p. 132-40.