【業績・論文】

3.看護としてのケアリングとしての技術的能力の明確化

・Hirokazu Ito, Tetsuya Tanioka, Mie Miyamoto, Misao Miyagawa, Yuko Yasuhara and Rozzano De Castro Locsin: Perceived Inventory of Technological Competency as Caring in Nursing (PITCCN): Psychometric Evaluation, *International Journal of Studies in Nursing*, Vol.Vol 4, No.No 2, 1-6, 2019. (DOI: 10.20849/ijsn.v4i2.562)

・Mie Miyamoto, Hirokazu Ito, Misao Miyagawa, Yuko Yasuhara, Tetsuya Tanioka and Rozzano De Castro Locsin: Criterion-related Validity of the Perceived Inventory of Technological Competency as Caring in Nursing (PITCCN) in Acute Care Settings, *The Journal of Medical Investigation*, Vol.66, No.1,2, 42-45, 2019.
　(DOI: 10.2152/jmi.66.42)

・Rozzano De Castro Locsin, Hirokazu Ito, Tetsuya Tanioka, Yuko Yasuhara, Kyoko Osaka and Savina O. Schoenhofer: Humanoid Nurse Robots as Caring Entities: A Revolutionary Probability?, *International Journal of Studies in Nursing*, Vol.3, No.2, 146-154, 2018. (DOI: 10.20849/ijsn.v3i2.456)

・Mie Miyamoto, Misao Miyagawa, Tetsuya Tanioka, Yuko Yasuhara, Rozzano De Castro Locsin, Kyoko Osaka, Hirokazu Ito and Kongsuwan Waraporn: Comparative Examination between the Perceived Inventory of Technological Competency as Caring in Nursing (PITCCN) and the Technological Competency as Caring in Nursing Instrument (TCCNI), *International Journal of Nursing & Clinical Practices*, Vol.4, No.1, 267, 2017. (DOI: 10.15344/2394-4978/2017/267)

・Kaori Kato, Misao Miyagawa, Yuko Yasuhara, Kyoko Osaka, Mutsuko Kataoka, Hirokazu Ito, Tetsuya Tanioka, Rozzano De Castro Locsin and Waraporn Kongswan: Recognition and Status of Practicing Technological Competency as Caring in Nursing by Nurses in ICU, *International Journal of Nursing & Clinical Practices*, Vol.4, No.1, 264, 2017. (DOI: 10.15344/2394-4978/2017/264)