1. **Tetsuya Tanioka, Yuko Yasuhara, Kyoko Osaka, Hirokazu Ito *and* Rozzano De Castro Locsin :** NURSING ROBOTS Robotic Technology and Human Caring for the Elderly, FUKURO SYUPPAN, Okayama, Mar. 2017.
2. **杉本 博子, 安原 由子, 谷岡 哲也, 郷木 義子, 森 健治, 冨士 翔子, 齋藤 憲 :** 小学校高学年児童の睡眠・覚醒リズムと自律神経活動の関係, *四国医学雑誌,* **Vol.72,** *No.1,2,* 43-52, 2016年.
3. **Shigeaki Masuda, Yuko Yasuhara, Tetsuya Tanioka, Asumi Atsuta, Kazushi Motoki, Kensaku Takase *and* Rozzano De Castro Locsin :** Comparison of Gluteal Muscle Intramuscular Injection Sites of Japanese Healthy Subjects: Considerations for Optimal Insertion of Injection Needle Length, *Open Journal of Psychiatry,* **Vol.6,** *No.2,* 203-212, 2016.
4. **Hirokazu Ito, Misao Miyagawa, Kazuhiro Ozawa, Tetsuya Tanioka, Yuko Yasuhara, Mutsuko Kataoka, Beth King, Masahito Tomotake, Yumi Kuwamura *and* Rozzano De Castro Locsin :** Prioritizing Patient Assessment Data (PAD) Using the Japanese Psychiatric Nursing Assessment Classification System (PsyNACS)©, *Open Journal of Psychiatry,* **Vol.6,** *No.3,* 218-227, 2016.
5. **Shigeaki Masuda, Tetsuya Tanioka, Yuko Yasuhara, Asumi Atsuta, Hirokazu Ito, Kazushi Motoki, Kensaku Takase, Beth King *and* Rozzano De Castro Locsin :** Availability of Thickness Estimation of the Subcutaneous Fat by Using the Near-infrared Ray Measuring Device, *International Journal of Nursing & Clinical Practices,* **Vol.3,** 210, 2016.
6. **Mutsuko Kataoka, Misao Miyagawa, Shoko Fuji, Hirokazu Ito, Tetsuya Tanioka, Yuko Yasuhara, Beth King *and* Rozzano De Castro Locsin :** Characteristics of Psychiatric Hospital Work Environment Found Attractive by Professional Nurse Administrators in Japan, *International Journal of Nursing & Clinical Practices,* **Vol.3,** 207, 2016.
7. **谷岡 哲也, 安原 由子, 大坂 京子, 加藤 かおり, ロクシン デ カストロ ロザーノ :** 精神科看護とケアリング 事例にもとづく患者理解の検討, *精神科看護,* **Vol.43,** *No.12,* 52-58, 2016年.
8. **Miki Satoh, Hirokazu Ito, Hiroko Sugimoto, Tetsuya Tanioka, Yuko Yasuhara, Rozzano De Castro Locsin *and* Beth King :** Relationship between Lifestyle, Quality of Sleep, and Daytime Drowsiness of Nursing Students of University A, *Open Journal of Psychiatry,* **Vol.7,** *No.1,* 61-70, 2017.
9. **Tetsuya Tanioka :** The Development of the Transactive Relationship Theory of Nursing (TRETON): A Nursing Engagement Model for Persons and Humanoid Nursing Robots, *International Journal of Nursing & Clinical Practices,* **Vol.4,** *No.1,* 223, 2017.
10. **Kyoko Osaka, Tetsuya Tanioka, Yuko Yasuhara *and* Rozzano De Castro Locsin :** Empathic understanding in human-robot communication:Influences on caring in nursing, *GSTF CONFERENCE PROCEEDINGS ON WNC 2016,* 233-239, Jul. 2016.
11. **Yuko Yasuhara, Kyoko Osaka, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Artificiality in intelligence of human caring machines: Towards its effective functioning in human patient care demands, *GSTF CONFERENCE PROCEEDINGS ON WNC 2016,* 240-245, Jul. 2016.
12. **Hirokazu Ito, Yuko Yasuhara, Tetsuya Tanioka, Kyoko Osaka *and* Rozzano De Castro Locsin :** Intelligent machines and ethical dilemmas concerning fidelity in human caring activities, *GSTF CONFERENCE PROCEEDINGS ON WNC 2016,* 228-232, Jul. 2016.
13. **Tetsuya Tanioka :** Empathic understanding in human-robot communication: The influence of human caring perspectives, *4th Annual International Worldwide Nursing Conference,* Singapore, Jul. 2016.
14. **Yuko Yasuhara :** Level of artificiality in intelligence in human caring machines for effective functioning in human patient care demands, *4th Annual International Worldwide Nursing Conference,* Singapore, Jul. 2016.
15. **Tetsuya Tanioka :** Nursing Science and Robotic Technologies for Human Care, *2016 INTERNATIONAL CONFERENCE ON MATERNAL, CHILD AND FAMILY HEALTH,* Yogyakarta, Indonesia, Oct. 2016.
16. **Tetsuya Tanioka :** Transforming Professional Health Care Practices through High-Tech, High-Touch Cure and Care, *3rd International Health Congress,* Tuguegarao, Philippines, Dec. 2016.
17. **篠原 尚子, 中本 真理子, 酒井 徹, 首藤 恵泉, 楊 暁琳, 秦 明子, 安藝 菜奈子, 四釜 洋介, 坂東 由記子, 南川 貴子, 市原 多香子, 田村 綾子, 桑村 由美, 船木 真理 :** 第3回日本栄養改善学会(四国支部会), *第3回日本栄養改善学会(四国支部会),* 2016年4月.
18. **安原 由子, 谷岡 哲也, 元木 一志, 高瀬 憲作 :** 超音波診断装置を用いた非定型抗精神病薬持効性注射の有害事象を回避するための臀部筋肉内 の注入部位の探索, *第 35 回日本脳神経超音波学会総会,* 2016年6月.
19. **升田 茂章, 飯藤 大和, 安原 由子, 谷岡 哲也, 熱田 あすみ, 元木 一志, 高瀬 憲作 :** 皮下脂肪計による臀部筋肉注射部位の皮下脂肪厚の推定の可能性 -超音波診断装置測定値との比較結果から-, *第 35 回日本脳神経超音波学会総会,* 2016年6月.
20. **片岡 睦子, 冨士 翔子, 宮川 操, 飯藤 大和, 安原 由子, 三船 和史, 谷岡 哲也 :** 精神科病院において看護職員が確保できている病院の特徴, *第40回中国・四国精神保健学会,* 2016年11月.
21. **飯藤 大和, 宮川 操, 片岡 睦子, 安原 由子, 谷岡 哲也 :** 精神科における看護データベースと看護計画の現状に関する調査, *第40回中国・四国精神保健学会,* 2016年11月.
22. **杉本 博子, 安原 由子, 谷岡 哲也, 齋藤 憲, 小笠原 坦, 長尾 恵子, 三船 和史 :** 集団療法により自律神経活動に変化がみられた認知症高齢者の1 事例, *第40回中国・四国精神保健学会,* 2016年11月.
23. **佐藤 美樹, 飯藤 大和, 杉本 博子, 谷岡 哲也, 安原 由子 :** A 医療系大学の学生の生活習慣と睡眠の質，日中の眠気との関連, *第40回中国・四国精神保健学会,* 2016年11月.
24. **三木 理恵子, 阪本 朋香, 安原 由子, 谷岡 哲也, 元木 一志, 高瀬 憲作 :** 超音波診断装置を用いた第二世代LAI の注射後の筋肉内の輝度変化, *第40回中国・四国精神保健学会,* 2016年11月.
25. **岡久 玲子, 桑村 由美, 髙橋 久美, 増矢 幸子, 岸田 佐智, 友竹 正人, 谷岡 哲也, ロクシン デ カストロ ロザーノ :** 看護大学生が短期留学で体験したフィンランド看護教育におけるアクティブ・ラーニング, *大学教育カンファレンスin 徳島 抄録集,* 2016年12月.
26. **谷岡 哲也, 安原 由子, 大坂 京子, ロクシン デ カストロ ロザーノ :** 看護におけるケアリングとしての技術力 ロクシン教授のケアリング, *看護人材育成,* **Vol.13,** *No.2,* 64-70, 2016年6月.
27. **谷岡 哲也, 安原 由子, 大坂 京子, ロクシン デ カストロ ロザーノ :** 看護におけるケアリングとしての技術力 ロクシン教授の理論の基礎となる考え方, *看護人材育成,* **Vol.13,** *No.3,* 96-102, 2016年8月.
28. **谷岡 哲也, 安原 由子, 大坂 京子, ロクシン デ カストロ ロザーノ :** 看護におけるケアリングとしての技術力 テクノロジー，意識性，看護のメタパラダイムの関係, *看護人材育成,* **Vol.13,** *No.4,* 105-111, 2016年10月.
29. **谷岡 哲也, 安原 由子, 大坂 京子, ロクシン デ カストロ ロザーノ :** 看護におけるケアリングとしての技術力 Institute for the Advancement of Thchnological Commetency as Caring in Nursing主催のセミナーワークショップの報告, *看護人材育成,* **Vol.13,** *No.5,* 107-112, 2016年12月.
30. **谷岡 哲也, 安原 由子, 大坂 京子, ロクシン デ カストロ ロザーノ :** 看護におけるケアリングとしての技術力 ハイテク環境におけるケアリングとしての技術力の教育実践, *看護人材育成,* **Vol.13,** *No.6,* 112-120, 2017年2月.
31. **Tetsuya Tanioka :** The Theory of Technological Competency as Carig in Nursing and Its Instruments (TCCNI) Within the Japanese Nursing System: Futurist Developments and Utilization., Chanmuang press, Hatyai, Feb. 2018.
32. **宮川 操, 片岡 睦子, 飯藤 大和, 安原 由子, 谷岡 哲也, ロクシン デ カストロ ロザーノ :** 新卒看護師が入職する精神科病院の特徴, *四国医学雑誌,* **Vol.73,** *No.1,2,* 71-78, 2017年.
33. **Kyoko Osaka, Hiroko Sugimoto, Tetsuya Tanioka, Yuko Yasuhara, Rozzano De Castro Locsin, Yueren Zhao, Kikuko Okuda *and* Ken Saito :** Characteristics of a Transactive Phenomenon in Relationships among Older Adults with Dementia, Nurses as Intermediaries, and Communication Robot, *Intelligent Control and Automation,* **Vol.8,** 111-125, 2017.
34. **Tetsuya Tanioka, Kyoko Osaka, Rozzano De Castro Locsin, Yuko Yasuhara *and* Hirokazu Ito :** Recommended Design and Direction of Development for Humanoid Nursing Robots Perspective from Nursing Researchers, *Intelligent Control and Automation,* **Vol.8,** 96-110, 2017.
35. **Yuko Yasuhara, Tetsuya Tanioka, Kensaku Takase, Yueren Zhao, Kazushi Motoki *and* Takaharu Azekawa :** Evaluations of muscle echogenicities in patients treated with second generation long acting injectable antipsychotics, *Neurosonology,* **Vol.30,** *No.1,* 13-17, 2017.
36. **Mika Kataoka, Kazuhiro Ozawa, Tetsuya Tanioka, Toyohiko Kodama, Yuko Tamura *and* Beth King :** Japanese University Teachers Depression Status and Its Influence Factors, *Open Journal of Psychiatry,* **Vol.7,** *No.3,* 186-198, 2017.
37. **Hiroko Sugimoto, Tetsuya Tanioka, Yuko Yasuhara, Kenji Mori, Yoshiko Gogi, Hiroki Mori, Mihoko Nakanii *and* Rozzano De Castro Locsin :** Relationship among Sleep Quality Physical Health Conditions and Lifestyle Habits among Elementary School Students, *Open Journal of Psychiatry,* **Vol.7,** *No.4,* 235-247, 2017.
38. **重松 奈津子, 梅野 薫, 林 愛恵, 飯藤 大和, 小谷 和男, 谷岡 哲也, ロクシン デ カストロ ロザーノ :** 義足を使用して社会生活を送っている女性の体験に関する症例報告, *四国医学雑誌,* **Vol.73,** *No.3,4,* 183-186, 2017年.
39. **飯藤 大和, 安原 由子 :** 医療系大学生に対する多職種連携教育の効果-患者の移動・移乗援助演習前後の学生の意識変化-, *四国医学雑誌,* **Vol.73,** *No.3,4,* 161-168, 2017年.
40. **加藤 かおり, 谷岡 哲也, 安原 由子, 宮川 操, 大坂 京子, 片岡 睦子, 飯藤 大和, ロクシン デ カストロ ロザーノ :** 看護におけるケアリングとしての技術力の認識尺度の開発, *四国医学雑誌,* **Vol.73,** *No.3,4,* 151-160, 2017年.
41. **Yuko Yasuhara, Tetsuya Tanioka, Rozzano De Castro Locsin, Waraporn Kongsuwan, Beth King *and* Haruo Kobayashi :** Daily Activities and Sleep Durations of Patients with Ischemic Heart Disease Who Were Discharged to Their Homes after Elective Percutaneous Coronary Intervention, *Open Journal of Psychiatry,* **Vol.7,** 318-328, 2017.
42. **Yueren Zhao, Tetsuya Tanioka, Yuko Yasuhara, Kensaku Takase, Soji Tsuboi, Kiyoshi Fujita, Rozzano De Castro Locsin *and* Nakao Iwata :** Effects of Depth of Needle Insertion with Risperidone Long-Acting Injectable in Persons with Schizophrenia: A Randomized Double-Blind Study, *Open Journal of Psychiatry,* **Vol.7,** *No.4,* 374-385, 2017.
43. **Hiroko Sugimoto, Tetsuya Tanioka, Yuko Yasuhara, Arisa Kurokawa, Miki Sato, Kazuhiro Ozawa, Rozzano De Castro Locsin *and* Soichi Honda :** The Relationship among Chronic Disease, Feeling-for-Their-Age, Sleep Quality, Health-Related Quality of Life and Activities of Daily Living of Community-Dwelling Persons over 55 Years of Age, *Open Journal of Psychiatry,* **Vol.8,** *No.1,* 20-34, 2017.
44. **Kaoru Furukawa, Kenji Mori, Keiko Mori, Saori Kamishirakawa, Kumi Takahashi, Hiroko Hashimoto *and* Tetsuya Tanioka :** Evaluation of Expression Recognition Function in Autism Spectrum Disorder Using Near-Infrared Spectroscopy, *Open Journal of Psychiatry,* **Vol.8,** *No.1,* 35-49, 2017.
45. **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.
46. **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.
47. **Kikuko Okuda, Okada Hiroki, Tetsuya Tanioka *and* Kyoko Osaka :** Family Environment Factors to Impact on the Effect of the Smoking Prevention Educational Program for Elementary and Junior High School Students, *Health,* **Vol.10,** *No.1,* 75-89, 2018.
48. **岩本 里織, 合田 加代子, 松下 恭子, 岡久 玲子, 多田 美由貴, 谷岡 哲也, ロクシン デ カストロ ロザーノ :** コミュニティに関するケアリングの概念分析, *四国公衆衛生学会誌,* **Vol.63,** *No.1,* 77-83, 2018年.
49. **Miki Satoh, Arisa Kurokawa, Hiroko Sugimoto, Yuko Yasuhara, Hiromi Nakae, Yukari Shinohara, Tetsuya Tanioka, Hiroki Iga, Daisuke Hinode, Yoshihiro Suzuki, Souichi Honda *and* Rozzano De Castro Locsin :** Relationship among Health Related Quality of Life, Quality of Sleep, and Oral Health Condition, *Health,* **Vol.10,** *No.2,* 204-214, 2018.
50. **Yuko Yasuhara, Tetsuya Tanioka, Kensaku Takase, Rieko Miki, Tomoka Sakamoto, Kazuhiro Ozawa, Kazushi Motoki, Yueren Zhao, Takaharu Azekawa *and* Rozzano De Castro Locsin :** Evaluations of echogenicity in gluteal muscle in patients with schizophrenia treated with second generation long-acting injectable antipsychotics: risperidone or aripiprazole, *Neurosonology,* **Vol.31,** *No.1,* 7-12, 2018.
51. **Tetsuya Tanioka, Kensaku Takase, Yuko Yasuhara, Yueren Zhao, Chizuru Noda, Saki Hisashige *and* Rozzano De Castro Locsin :** Efficacy and Safety in Intramuscular Injection Techniques Using Ultrasonographic Data, *Health,* **Vol.10,** *No.3,* 334-350, 2018.
52. **Tetsuya Tanioka :** Esthetic Expressions in Nursing Research, *International Conference Ethics, Esthetics, and Empirics in Nursing: Driving Forces for Better Health,* Songkhla,Tailand, Jul. 2017.
53. **Yuko Yasuhara, Kyoko Osaka, Kongsuwan Warapon, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Consideration of the Japanese Undergraduate Nursing Student' Aesthetic Expressions of Caring in Nursing, *International Conference Ethics, Esthetics, and Empirics in Nursing: Driving Forces for Better Health,* Songkhla,Tailand, Jul. 2017.
54. **Kensaku Takase, Yuko Yasuhara, Tetsuya Tanioka, Yueren Zhao *and* Rozzano De Castro Locsin :** Ultrasonographic Evidence of Intramuscular Injection (IMI)on Long Acting Injectable Antipsychotics and Appropriate IMI Technique, *International Conference Ethics, Esthetics, and Empirics in Nursing: Driving Forces for Better Health,* Songkhla,Tailand, Jul. 2017.
55. **Hirokazu Ito, Tetsuya Tanioka, Yuko Yasuhara, Misao Miyagawa, Yueren Zhao *and* Rozzano De Castro Locsin :** Development of the Cloud Server-based Psychiatric Nursing Assessment Classification and Care planning System(PsyNACS)©, *International Conference Ethics, Esthetics, and Empirics in Nursing: Driving Forces for Better Health,* Songkhla,Tailand, Jul. 2017.
56. **Kyoko Osaka, Tetsuya Tanioka, Yuko Yasuhara, Kongsuwan Warapon, Reiko Okahisa, Rozzano De Castro Locsin *and* Kikuko Okuda :** Japanese Nursing Student' Learning Outcome of Caring in Nursing Expressed Through Story, Poem and Graphic Illustration, *International Conference Ethics, Esthetics, and Empirics in Nursing: Driving Forces for Better Health,* Songkhla,Tailand, Jul. 2017.
57. **Tetsuya Tanioka :** Transactive Relationship Theory of Nursing (TRETON): A Nursing Engagement Model for Older Persons and Humanoid Nursing Robots, *International Forum for the Future of Nursing,* Dumaguete, Philippines, Nov. 2017.
58. **Yuko Yasuhara :** Perceived Inventory of Technological Competency as Caring in Nursing for Acute Care Settings, *International Forum for the Future of Nursing,* Dumaguete, Philippines, Nov. 2017.
59. **Tetsuya Tanioka :** International Conference about One health to address the problem of tropical infectious disease in Indonesia: Bioinformatics and biotechnology, *2nd Sari Mulia International Conference on Health and Sciences 2017,* Banjarmasin, Indonesia, Dec. 2017.
60. **Tetsuya Tanioka :** Transactive Relationship Theory of Nursing (Treton): A Nursing Engagement Model for Persons and Humanoid Nursing Robots, *3rd International Research Conference 2017,* Tuguegarao City, Philipopines, Dec. 2017.
61. **安原 由子, 谷岡 哲也, 元木 一志, 高瀬 憲作 :** 第二世代持効性抗精神病薬注射剤の臀部筋肉内注入後の輝度変化量の違い, *神経超音波医学,* **Vol.30,** 2017年6月.
62. **飯藤 大和, 宮川 操, 安原 由子, 谷岡 哲也 :** 精神科患者データベース・看護計画システムPsyNACSの臨床評価と今後の展望, *第255回徳島医学会学術集会,* 2017年8月.
63. **黒川 亜里紗, 杉本 博子, 佐藤 美樹, 安原 由子, 中江 弘美, 篠原 紫, 伊賀 弘起, 日野出 大輔, 本田 壮一, 谷岡 哲也 :** 慢性疾患を抱える55歳以上の地域在住成人の口腔衛生状態，口腔関連QOL,観光関連QOL睡眠の質との関係, *第255回徳島医学会学術集会,* 2017年8月.
64. **宮本 美恵, 宮川 操, 谷岡 哲也, 安原 由子, 飯藤 大和, 大坂 京子, ロクシン デ カストロ ロザーノ :** 日本語翻訳版TCCNIとWTCCNI-Jの項目比較検討, *第255回徳島医学会学術集会,* 2017年8月.
65. **大坂 京子, 谷岡 哲也, 安原 由子, ロクシン デ カストロ ロザーノ, 奥田 紀久子 :** 認知症高齢者とロボット，介在者としての看護師の3者関係の検討, *第255回徳島医学会学術集会,* 2017年8月.
66. **江戸 晶子, 滝川 栄二, 難波 和広, 栗原 利枝, 山本 千穂, 鴨居 弘斉, 大森 美希, 三船 和史, 谷岡 哲也 :** 病棟作業療法の現状と課題:根拠に基づく集団作業療法の実施に向けて, *第41回中国・四国精神保健学会,* 2017年11月.
67. **黒川 亜里紗, 安原 由子, 飯藤 大和, 岩田 修一, 三船 和史, 谷岡 哲也 :** 入院中の40歳以上の慢性期統合失調症患者の精神症状，口腔衛生状態，栄養状態，体格，口腔関連QOL(Quality of Life)および健康関連QOLの関連, *第41回中国・四国精神保健学会,* 2017年11月.
68. **杉浦 茜, 南島 拓海, 安原 由子, 谷岡 哲也 :** 看護の質向上に向けたワトソンのケアリング理論の検討, *第41回中国・四国精神保健学会,* 2017年11月.
69. **谷岡 哲也, 安原 由子, 大坂 京子, ロクシン デ カストロ ロザーノ :** 看護におけるケアリングとしての技術力 社会の発展とともに変化するテクノロジーと看護におけるケアリングとしての技術力, *看護人材育成,* **Vol.14,** *No.1,* 101-106, 2017年4月.
70. **飯藤 大和, 宮川 操, 安原 由子, 趙 岳人, 谷岡 哲也 :** 精神科看護における看護データベース・看護計画システムPsyNACS©の開発とその活用方法, *精神科看護,* **Vol.45,** *No.20184,* 66-75, 2018年3月.
71. **Hiroko Sugimoto, Yuko Yasuhara, Tetsuya Tanioka, Rozzano De Castro Locsin *and* Soichi Honda :** Elderly persons forward-looking and self-fulfilling life while living with chronic Illness, *Journal of Nursing,* **Vol.5,** *No.4,* 2018.
72. **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.
73. **Ryuichi Tanioka, Rozzano De Castro Locsin, Yuko Yasuhara *and* Tetsuya Tanioka :** Potential Legal Issues and Care Implications during Care-Prevention Gymnastic Exercises for the Elderly Using Pepper in Long Term Health Care Facilities, *Intelligent Control and Automation,* **Vol.9,** *No.3,* 85-93, 2018.
74. **熱田 あすみ, 安原 由子, 谷岡 哲也, 飯藤 大和, 高瀬 憲作 :** 精神科看護者の抗精神病薬持効性注射剤の筋肉注射に関する不安，学習意欲，学習行動，知識，経験との関連性, *臨床精神薬理,* **Vol.21,** *No.11,* 1485(77)-1494(86), 2018年.
75. **Yueren Zhao, Kyoko Osaka, Yuko Yasuhara, Beth King *and* Tetsuya Tanioka :** A Reflective Journey of Caring : A Case Study Between A Patient with Schizophrenia and the Interdisciplinary Team, *The Journal of Medical Investigation : JMI,* **Vol.66,** *No.1,2,* 15-18, 2019.
76. **Tetsuya Tanioka :** Nursing and Rehabilitative Care of the Elderly Using Humanoid Robots, *The Journal of Medical Investigation : JMI,* **Vol.66,** *No.1,2,* 19-23, 2019.
77. **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 : JMI,* **Vol.66,** *No.1,2,* 42-45, 2019.
78. **Ryuichi Tanioka, Hiroko Sugimoto, Yuko Yasuhara, Hirokazu Ito, Kyoko Osaka, Yueren Zhao, Yoshihiro Kai, Rozzano De Castro Locsin *and* Tetsuya Tanioka :** Characteristics of Transactive Relationship Phenomena among Older adults, Care Workers as Intermediaries, and the Pepper Robot with Care Prevention Gymnastics Exercises, *The Journal of Medical Investigation : JMI,* **Vol.66,** *No.1,2,* 46-49, 2019.
79. **Shoko Ujike, Yuko Yasuhara, Kyoko Osaka, Miki Satoh, Elmer Catangui, Shoko Edo, Eiji Takigawa, Yoshihiro Mifune, Tetsuya Tanioka *and* Kazushi Mifune :** Encounter of Pepper-CPGE for the elderly and patients with schizophrenia: an innovative strategy to improve patient's recreation, rehabilitation, and communication, *The Journal of Medical Investigation : JMI,* **Vol.66,** *No.1,2,* 50-53, 2019.
80. **Rozzano De Castro Locsin, Tetsuya Tanioka *and* Kondo Kazuya :** Advancing the Theory of Technological Competency as Caring within Nursing and the Health Sciences : From Philosophical and Theoretical to Praxis, *The Journal of Medical Investigation : JMI,* **Vol.66,** *No.1,2,* 1, 2019.
81. **川田 知子, 三浦 幸子, 片岡 睦子, 宮川 操, 安原 由子, 谷岡 哲也 :** 看護管理者が求める精神科看護に必要な技術力, *第49回(平成30年度)日本看護学会論文集 精神看護,* 110-113, 2019年.
82. **片岡 睦子, 氏家 翔子, 三浦 幸子, 川田 知子, 宮川 操, 安原 由子, 谷岡 哲也 :** 精神科単科の病院に新卒看護師を獲得するための 魅力ある職場環境, *第49回(平成30年度)日本看護学会論文集 精神看護,* 134, 2019年.
83. **Yuko Yasuhara :** Reliability and Validity of the Perceived Inventory of Technological Competency as Caring in Nursing (PITCCN) for Acute Care Settings, *FIRST INTERNATIONAL NURSING RESEARCH SUMMIT,* Manila, Apr. 2018.
84. **Junhel Dalanon, Rozzano De Castro Locsin, Tetsuya Tanioka, Omar Maningo Rodis *and* Yoshizo Matsuka :** Patient-reported experience and oral health-related quality of life (OHRQoL) in edentates with implant-retained overdentures, *International Association for Human Caring,* Minneapolis, May 2018.
85. **Tetsuya Tanioka :** Techno-Intelligent Health Care Innovations, *8th International Conference of Nurses (ICONs 8),* Cebu city, Nov. 2018.
86. **Yuko Yasuhara :** Ethico-legal issues in Interpersonal Relationships among Humanoid Caring Robot (HCR) and the Elderly with Dementia, *8th International Conference of Nurses(ICONs 8),* Cebu City, Nov. 2018.
87. **Yokotani Tomoya, Tetsuya Tanioka, Yuko Yasuhara, Misao Miyagawa, Hirokazu Ito, Nakano Yohko *and* Rozzano De Castro Locsin :** Relationship between clinical experience and proficiency level of practicing nurses concerning Technological Competency as Caring in Nursing, *8th International Conference of Nurses (ICONs 8),* Cebu city, Nov. 2018.
88. **Yohko Nakano, Yokotani Tomoya, Yuko Yasuhara, Misao Miyagawa, Hirokazu Ito, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** The development of in-service education program for nurses based on the theory of Techno-logical Competency as Caring in Nursing, *8th International Conference of Nurses (ICONs 8),* Cebu city, Nov. 2018.
89. **Tetsuya Tanioka :** NURSING ROBOTS: TECHNOLOGY TO ADVANCE NURSING CARE, *INTERNATIONAL NURSING Conference on TRANSLATIONAL RESEARCH,* Iloilo City, Nov. 2018.
90. **Tetsuya Tanioka :** Robotics, Artificial Intelligence & Health Care Transactive Relationship Theory of Nursing, *4th International Health Congress,* Tuguegarao, Dec. 2018.
91. **Tetsuya Tanioka :** Technologies, Algorithms, Data Mining and Artificial Intelligence in Research, *Research Development & Innovation Conference (RDIC),* Quezon City, Philippines, Mar. 2019.
92. **Yuko Yasuhara, Tetsuya Tanioka, Hirokazu Ito *and* Rozzano De Castro Locsin :** Open Innovation and Artificial Intelligence: Ethical Issues Concerning Humanoid Caring Robot(HCR) for Older Adults, *Research Development & Innovation Conference (RDIC),* Quezon City, Philippines, Mar. 2019.
93. **高瀬 憲作, 谷岡 哲也, 安原 由子, 元木 一志 :** 三角筋筋肉注射時の超音波モニター画像所見の検討, *第 37 回日本脳神経超音波学会総会,* 2018年6月.
94. **片岡 睦子, 氏家 翔子, 三浦 幸子, 川田 知子, 宮川 操, 安原 由子, 谷岡 哲也 :** 精神科単科の病院に新卒看護師を獲得するための魅力ある職場環境, *第 49 回日本看護学会―精神看護―学術集会,* 2018年7月.
95. **川田 知子, 三浦 幸子, 片岡 睦子, 宮川 操, 安原 由子, 谷岡 哲也 :** 精神科看護の技術力と必要な現任教育, *第 49 回日本看護学会―精神看護―学術集会,* 2018年7月.
96. **片岡 睦子, 氏家 翔子, 宮川 操, 飯藤 大和, 安原 由子, 谷岡 哲也 :** 魅力ある精神科病棟の職場環境づくりと入職者確保のヒント∼新入看護職者と看護管理者の認識の違いから, *看護部長通信,* **Vol.16,** *No.2,* 64-69, 2018年6月.
97. **Tetsuya Tanioka :** Nursing and Rehabilitative Care of the Elderly Using Nursing Robots, *2nd Technological Competency as Caring in the Health Sciences 2018,* 29-30, Aug. 2018.
98. **Yueren Zhao, Tetsuya Tanioka, Yuko Yasuhara *and* Beth King :** Caring Among a Psychiatrist, Patient with Schizophrenia, Mental Healthcare Providers, *2nd Technological Competency as Caring in the Health Sciences 2018,* 69, Aug. 2018.
99. **Yoshihiro Kai, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Human Consciousness and Humanoid Consciousness in Human Caring, *2nd Technological Competency as Caring in the Health Sciences 2018,* 42, Aug. 2018.
100. **Kumai Rii, Kuwata Natsumi, Hirokazu Ito, Rozzano De Castro Locsin *and* Tetsuya Tanioka :** Utilization of cloud server type nursing care planning system of the Psychiatric Nursing Assessment Classification System (PsyNACS©): Analysis of the Relationship between disease name and nursing care plan, *2nd Technological Competency as Caring in the Health Sciences 2018,* Aug. 2018.
101. **Shoko Ujike, Shoko Edo, Eiji Takigawa, Yoshihiro Mifune, Kazushi Mifune, Yuko Yasuhara *and* Tetsuya Tanioka :** Long Term Care Environment Changes Using Pepper with CPGE for Elderly Patients with Mental Illness or Decreased Physical Function, *2nd Technological Competency as Caring in the Health Sciences 2018,* 82, Aug. 2018.
102. **Ryuichi Tanioka, Hiroko Sugimoto, Yuko Yasuhara, Hirokazu Ito, Yueren Zhao, Rozzano De Castro Locsin *and* Tetsuya Tanioka :** Characteristics of Transactive Relationship Phenomena in Elderly Care Workers as Intermediaries, and the Pepper Robot with Long-term Care Support Applications for Care, *2nd Technological Competency as Caring in the Health Sciences 2018,* 83, Aug. 2018.
103. **Tomoya Yokotani, Tetsuya Tanioka, Yuko Yasuhara, Misao Miyagawa, Hirokazu Ito, Youko Nakano *and* Rozzano De Castro Locsin :** Relationship Between Recognition of Technological Competency as Caring in Nursing and Work Motivation for the Nursing, *2nd Technological Competency as Caring in the Health Sciences 2018,* 90, Aug. 2018.
104. **Toshiyuki Iwasa, Chizuru Noda, Saki Hisashige, Misao Miyagawa, Yuko Yasuhara, Mutsuko Kataoka, Eiji Takigawa, Shoko Edo, Tetsuya Tanioka, Hirokazu Ito, Rozzano De Castro Locsin *and* Kazushi Mifune :** Phenomena of Transactive Relations When Using Pepper-CPGE During Occupational Therapy Activities, *2nd Technological Competency as Caring in the Health Sciences 2018,* 87, Aug. 2018.
105. **Tomoko Kawata, Mutsuko Kataoka, Shoko Ujike, Yuko Yasuhara, Tetsuya Tanioka, Rozzano De Castro Locsin *and* Kazushi Mifune :** Reconsidering Psychiatric Nursing Practice Based on the Theory of Nursing as Caring, *2nd Technological Competency as Caring in the Health Sciences 2018,* 88, Aug. 2018.
106. **Youko Nakano, Tomoya Yokotani, Yuko Yasuhara, Misao Miyagawa, Hirokazu Ito, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Organized In-Service Education for Nurses on the Practice Process Based on the Theory of Technological Competency as Caring in Nursing, *2nd Technological Competency as Caring in the Health Sciences 2018,* 91, Aug. 2018.
107. **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) for Acute Care Settings, *2nd Technological Competency as Caring in the Health Sciences 2018,* 89, Aug. 2018.
108. **Yuko Yasuhara, Hirokazu Ito, Tetsuya Tanioka, Kazuya Kondo *and* Rozzano De Castro Locsin :** Report on the Second International Seminar and Workshop on Technological Competency as Caring in the Health Sciences 2018, *The Journal of Medical Investigation : JMI,* **Vol.66,** *No.1,2,* 54-57, Feb. 2019.
109. **谷岡 哲也, 上野 修一, 安原 由子, 大坂 京子, 真野 元四郎, 高橋 みどり :** 現代の看護におけるケアリングとしての技術力 実践のためのモデル第4版, ふくろう出版, 岡山市北区, 2019年7月.
110. **Hirokazu Ito, Tetsuya Tanioka, Miyamoto Mie, 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.4,** *No.2,* 1-6, 2019.
111. **Yuko Yasuhara, Tanioka Ryuichi, Tetsuya Tanioka, Hirokazu Ito *and* Tsujigami Yoshiteru :** Ethico-Legal Issues with Humanoid Caring Robots and Older Adults in Japan, *International Journal for Human Caring,* **Vol.23,** *No.2,* 141-148, 2019.
112. **Tetsuya Tanioka, C. Marlaine Smith, Kyoko Osaka *and* Yueren Zhao :** Framing the Development of Humanoid Healthcare Robots in Caring Science, *International Journal for Human Caring,* **Vol.23,** *No.2,* 112-120, 2019.
113. **Yueren Zhao, Yoshihiro Kai *and* Tetsuya Tanioka :** Discovering Humanoid Robot Consciousness Within Caring Science, *International Journal for Human Caring,* **Vol.23,** *No.2,* 121-131, 2019.
114. **Yohko Nakano, Tetsuya Tanioka, Rozzano De Castro Locsin, Misao Miyagawa, Yokotani Tomoya, Yuko Yasuhara, Hirokazu Ito *and* Catangui Elmer :** A novel in-service nursing education optimizing theory of technological competency as caring in nursing, *Journal of Nursing Education and Practice,* **Vol.9,** *No.11,* 85-91, 2019.
115. **安達 佳仁, 甲斐 義弘, 恩田 萌子, 端山 淳子, 趙 岳人, 谷岡 哲也, 高瀬 憲作 :** ALS 患者のための視線検出デバイスを用いたマルチコプタの操作システム (視野を考慮した操作画面の設計および実験), *日本機械学会論文集,* **Vol.85,** *No.876,* 2019年.
116. **黒川 亜里紗, 安原 由子, 飯藤 大和, 谷岡 哲也, 友竹 正人, 趙 岳人, 岩田 修一, 片岡 睦子, 杉本 博子, 三船 和史 :** 慢性期統合失調症入院患者の口腔保健状態と抗精神病薬および biperiden内服状況との関係:歯科を有する単科精神科病院における横断的調査, *臨床精神薬理,* **Vol.22,** *No.8,* 845-853, 2019年.
117. **Misao Miyagawa, Yuko Yasuhara, Tetsuya Tanioka, Rozzano De Castro Locsin, Waraporn Kongsuwan, Elmer Catangui *and* Kazuyuki Matsumoto :** The Optimization of Humanoid Robots Dialog in Improving Communication between Humanoid Robot and Older Adults, *Intelligent Control and Automation,* **Vol.10,** *No.3,* 118-127, 2019.
118. **片岡 三佳, 谷岡 哲也 :** 主成分分析による精神科病院に勤務する看護師・精神保健福祉士・作業療法士のストレングス志向の比較, *四国医学雑誌,* **Vol.75,** *No.3,4,* 113-120, 2019年.
119. **Tetsuya Tanioka, Yuko Yasuhara, Dino Joseph S. Michael, Kai Yoshihiro, Rozzano De Castro Locsin *and* Schoenhofer O. Savina :** Disruptive Engagements With Technologies, Robotics, and Caring Advancing the Transactive Relationship Theory of Nursing, *Nursing Administration Quarterly,* **Vol.43,** *No.4,* 313-321, 2019.
120. **Chihiro Kawai, Feni Betriana, Tetsuya Tanioka, Yuko Yasuhara, Hirokazu Ito, Ryuichi Tanioka, Yoko Nakano, Tomoya Yokotani, Kyoko Osaka *and* Rozzano De Castro Locsin :** The Intermediary Roles of Public Health Nurses (PHNs) in Utilizing Communication Robots(CRs) in Community Health Care Practice, *Health,* **Vol.11,** *No.12,* 1598-1608, 2019.
121. **辻上 佳輝, 安原 由子, 飯藤 大和, 谷岡 龍一, 谷岡 哲也 :** ケアロボットのもたらす法的問題点とその検討, *四国医学雑誌,* **Vol.75,** *No.5,6,* 185-190, 2019年.
122. **Misao Miyagawa, kai Yoshihiro, Yuko Yasuhara, Hirokazu Ito, Betriana Feni, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Consideration of Safety Management When Using Pepper, a Humanoid Robot for Care of Older Adults, *Intelligent Control and Automation,* **Vol.11,** *No.1,* 15-24, 2019.
123. **Ryuichi Tanioka, Yuko Yasuhara, Kyoko Osaka, Yoshihiro Kai, Yueren Zhao, Tetsuya Tanioka, Kensaku Takase, Michael S. Joseph Dino *and* Rozzano De Castro Locsin :** Autonomic nervous activity of patient with schizophrenia during Pepper CPGE-led upper limb range of motion exercises, *Enfermería Clínica,* **Vol.30,** *No.1,* 48-53, 2020.
124. **Yoshihiro Kai, Hafiz Umair Muhammad Munir, Moeko Onda, Yoshihito Adachi, Junko Hayama, Yueren Zhao, Tetsuya Tanioka, Rozzano De Castro Locsin, Kensaku Takase *and* Michael S. Joseph Dino :** Evaluation of the Remote-controlled Drone System using an Eye-tracking device through the Internet for patients in bedridden conditions, *Enfermería Clínica,* **Vol.30,** *No.1,* 18-22, 2020.
125. **Keisuke Ikeda, Tsubasa Kaneda, Yoshihiro Kai, Kenichi Sugawara, Tetsuya Tanioka, Masayoshi Tomizuka, Yueren Zhao, Kensaku Takase *and* Michael S. Joseph Dino :** Development of a knee joint assist suit with a velocity-based mechanical safety device: Control method and experiments, *Enfermería Clínica,* **Vol.30,** *No.1,* 23-26, 2020.
126. **Miki Sato, Yuko Yasuhara, Kyoko Osaka, Hirokazu Ito, Michael S. Joseph Dino, Irvin L. Ong, Yueren Zhao *and* Tetsuya Tanioka :** Rehabilitation care with Pepper humanoid robot:A qualitative case study of older patients with schizophrenia and/or dementia in Japan, *Enfermería Clínica,* **Vol.30,** *No.1,* 32-36, 2020.
127. **Yuko Yasuhara, Tetsuya Tanioka, Yoshihiro Kai, Yoshiteru Tsujigami, Kouji Uematsu, Michael S. Joseph Dino, Rozzano Castro De Locsin *and* Savina O. Schoenhofer :** Potential legal issues when caring healthcare robot with communication in caring functions are used for older adult care, *Enfermería Clínica,* **Vol.30,** *No.1,* 54-59, 2020.
128. **Hirokazu Ito, Tetsuya Tanioka, Yuko Yasuhara, Misao Miyagawa, Kyoko Osaka *and* Rozzano De Castro Locsin :** Current Status of Humanoid Nurse Robot (HNRs) Development Based on the Transactive Relationship Theory of Nursing (TRETON), *International Association for Human Caring, 40th Annual IAHC Conference, Greenville,* May 2019.
129. **Yuko Yasuhara, Tetsuya Tanioka, Ryuichi Tanioka, Hirokazu Ito *and* Rozzano De Castro Locsin :** Concerning Ethico-Moral Issues of Practice With Humanoid Caring Robots ( One Presentation for Workshop:The Relationship Among Nursing Theories, Advanced Technologies, Caring in Nursing, and Quality of Life Persons), *International Association for Human Caring, 40th Annual IAHC Conference,* May 2019.
130. **Tetsuya Tanioka, Hirokazu Ito, Zhao Yueren, Yuko Yasuhara *and* Kai Yoshihiro :** The Relationship Among Nursing Theories, Advanced Technologies, Caring in Nursing, and Quality of Life Persons, *International Association for Human Caring, 40th Annual IAHC Conference,* Greenville, May 2019.
131. **Hernandez Paulus T. Joannes, Tetsuya Tanioka, Rozzano De Castro Locsin *and* Saligan N. Leorey :** Possible Values of Music as Intervention for Pain, Fatigue, and Emotional Distress of Person with Cancer, *International Association for Human Caring, 40th Annual IAHC Conference,* Greenville, Jun. 2019.
132. **Betriana Feni, Tetsuya Tanioka, Yuko Yasuhara, Hirokazu Ito, Kyoko Osaka *and* Rozzano De Castro Locsin :** Increasing Aging Population, Humanoid Nurse Robot, And The Transactive Relationship Theory Of Nursing (Treton) In Japan, *The Second Andalas International Nursing Conference (The 2nd AINiC) 2019,* West Sumatra, Indonesia, Sep. 2019.
133. **Tetsuya Tanioka :** The Role Of The Nurse Profession In Facing Technological Development, *PERIOPERATIVE NURSING IN DEALING WITH GLOBAL ISSUES,* Lampung, Indonesia, Nov. 2019.
134. **Tetsuya Tanioka :** POST CONFERENCE PROGRAM (BY INVITATION), *Synergizing Partnerships in Advancing Research, Knowledge and Service 2019,* Valenzuela City, Philippines, Nov. 2019.
135. **Tetsuya Tanioka :** Bracing Disruptive Healthcare Innovations in the Society 5.0: Implications to Nursing Education, Research and Nursing Care, *the 9th International Conference of Nurses,* Cebu City ,Philippines, Nov. 2019.
136. **Tetsuya Tanioka, Betriana Feni, Rozzano De Castro Locsin, Yuko Yasuhara, Hirokazu Ito *and* Kyoko Osaka :** Integrating Technology in Mixed Methods Research as a Novel Approach in Nursing Research, *4th SPUP International Interdisciplinary Research Conference,* Tuguegarao City ,Philippines, Dec. 2019.
137. **Kyoko Osaka, Tetsuya Tanioka, Yuko Yasuhara *and* Rozzano De Castro Locsin :** Preparation and Consideration in Intermediaries during Robot Therapy for Older Adults, *4th SPUP International Interdisciplinary Research Conference,* Tuguegarao City ,Philippines, Dec. 2019.
138. **Betriana Feni *and* Tetsuya Tanioka :** Development Status of the Grief State Scale for Nurses (GSSN), *23rd East Asian Forum of Nursing Scholars conference (EAFONS 2020),* Chiang Mai, Thailand, Jan. 2020.
139. **Tanioka Ryuichi, Kai Yoshihiro, Kenichi Sugawara, Kyoko Osaka, Tetsuya Tanioka, Takase Kensaku *and* Rozzano De Castro Locsin :** Proposing an Automatic Evaluation Method of Shoulder Joint ROM during Calisthenics Exercises of Older Adults as Adjunct to the Radio Exercise Program of Pepper, *2020 IEEE/SICE International Symposium on System Integration,* 784-789, Honolulu, Hawaii, USA, Jan. 2020.
140. **Kyoko Osaka, Tetsuya Tanioka, Tanioka Ryuichi, Kai Yoshihiro *and* Rozzano De Castro Locsin :** Effectiveness of Care Robots, and the Intermediaries' Role between and among Care Robots and Older Adults, *2020 IEEE/SICE International Symposium on System Integration,* 611-616, Honolulu, Hawaii, USA, Jan. 2020.
141. **Kai Yoshihiro, Ikeda Keisuke, Kaneta Atsushi, Kaneda Tsubasa, Sugawara Kenichi, Tomizuka Masayoshi, Tetsuya Tanioka *and* takase Kensaku :** Design of a New Compact Velocity-Based Mechanical Safety Device for a Knee Joint Assist Suit, *2020 IEEE/SICE International Symposium on System Integration,* Honolulu, Hawaii, USA, Jan. 2020.
142. **Rozzano De Castro Locsin, Hirokazu Ito *and* Yuko Yasuhara :** Human Health and Well-Being within the Viewpoints of the Theory of Technological Competency as Caring in Nursing, *第39回 日本看護科学学会学術集会,* Nov. 2019.
143. **安原 由子, 飯藤 大和, ロクシン デ カストロ ロザーノ :** 対話型ロボットを医療現場に導入する際の法的課題の検討, *第39回 日本看護科学学会学術集会,* 2019年11月.
144. **飯藤 大和, 安原 由子, ロクシン デ カストロ ロザーノ :** 視線追跡および音声解析技術を用いたコミュニケーション技術を可視化するための実験プロトコルの検討, *第39回 日本看護科学学会学術集会,* 2019年11月.
145. **Atsunori Kogawa, Moeko Onda, Yoshihiro Kai, Tetsuya Tanioka, Yuko Yasuhara *and* Hirokazu Ito :** Development of a Remote-Controlled Drone System by Using Only Eye Movements for Bedridden Patients, Jan. 2021.
146. **谷岡 哲也, 友竹 正人, 安原 由子, 大坂 京子 :** メディカルスタッフのための精神医学, 中外医学社, 東京都新宿区, 2021年1月.
147. **Yuko Yasuhara :** Expectations and Ethical Dilemmas Concerning Healthcare Communication Robots in Healthcare Settings: A Nurses Perspective, Feb. 2021.
148. **Kyoko Osaka, Tanioka Ryuichi, Betriana Feni, Tetsuya Tanioka, Kai Yoshihiro *and* Rozzano De Castro Locsin :** Robot Therapy Program for Patients with Dementia: Its Framework and Effectiveness, IntechOpen Limited, London, Feb. 2021.
149. **Hirokazu Ito, Tetsuya Tanioka, Diño Joseph S. Michael, Ong L. Irvin *and* Rozzano De Castro Locsin :** Artificial Brain for the Humanoid-Nurse Robots of the Future: Integrating PsyNACS© and Artificial Intelligence, IntechOpen Limited, London, Mar. 2021.
150. **滝川 栄二, 江戸 晶子, 山本 千穂, 難波 和広, 松浦 育代, 鴨居 弘斉, 大森 美季, 片岡 睦子, 三船 和史, 大坂 京子, 安原 由子, 谷岡 哲也 :** 長期入院精神障害者に対する多職種連携による作業療法活動への積極的動機付け, *四国医学雑誌,* **Vol.76,** *No.1,2,* 99-106, 2020年.
151. **Betriana Feni, Tetsuya Tanioka, Rozzano De Castro Locsin, Malini Hema *and* Lenggogeni Putri Devia :** ARE INDONESIAN NURSES READY FOR HEALTHCARE ROBOTS DURING THE COVID-19 PANDEMIC?, *Belitung Nursing Journal,* **Vol.6,** *No.3,* 63-66, 2020.
152. **Pepito Andrew Joseph, Hirokazu Ito, Feni Betriana, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Intelligent humanoid robots expressing artificial humanlike empathy in nursing situations, *Nursing Philosophy,* **Vol.21,** *No.4,* e12318, 2020.
153. **Betriana Feni, Kyoko Osaka, Kazuyuki Matsumoto, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Relating Moris Uncanny Valley in generating conversations with artificial affective communication and natural language processing, *Nursing Philosophy,* **Vol.22,** *No.2,* e12322, 2020.
154. **Nakano Youko, Tetsuya Tanioka, Yokotani Tomoya, Hirokazu Ito, Misao Miyagawa, Yuko Yasuhara, Betriana Feni *and* Rozzano De Castro Locsin :** Nurses' perception regarding patient safety climate and quality of health care in general hospitals in Japan, *Journal of Nursing Management,* **Vol.29,** *No.4,* 749-758, 2020.
155. **Betriana Feni, Kawai Chihiro, Pamungkas Adi Rian, Zhao Yueren, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Mental Health Conditions of Persons in the Community and of Health Care Workers During the COVID-19 Pandemic: An Integrative Review, *International Journal of Nursing & Clinical Practices,* **Vol.7,** 332, 2020.
156. **Chihiro Kawai, Kenji Mori, Tetsuya Tanioka, Feni Betriana, Keiko Mori, Tatsuo Mori *and* Hiromichi Ito :** Usefulness of near-infrared spectroscopy (Nirs) for evaluating drug effects and improvements in medication adherence in children with attention deficit hyperactivity disorder (adhd), *Journal of Medical Investigation,* **Vol.68,** *No.1.2,* 53-58, 2021.
157. **Feni Betriana, Tetsuya Tanioka, Tomoya Yokotani, Hirokazu Ito, Chihiro Kawai, Yuko Yasuhara, Rozzano De Castro Locsin *and* (名) Nelwati :** Factors Influencing the Levels of Grief Among Indonesian Nurses, *International Journal for Human Caring,* **Vol.25,** *No.2,* 110-122, 2021.
158. **Betriana Feni, Tetsuya Tanioka, Kyoko Osaka, Kawai Chihiro, Yuko Yasuhara *and* Rozzano De Castro Locsin :** Interactions between healthcare robots and older people in Japan: A qualitative descriptive analysis study, *Japan Journal of Nursing Science : JJNS,* **Vol.2021,** e12409, 2021.
159. **Youko Nakano, Tomoya Yokotani, Tetsuya Tanioka, Rozzano De Castro Locsin, Misao Miyagawa, Yuko Yasuhara, Betriana Feni *and* Catangui Elmer :** The Effect of In-Service Educational Programs on Nurse Managers Understanding of the Theory of Technological Competency as Caring in Nursing, *International Journal for Human Caring,* **Vol.25,** *No.1,* 5-15, 2021.
160. **Fukuta Kanon, Fukutomi Chiharu, Yoshimatsu Misaki, Hirokazu Ito, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** The Effects of Gaze and Paralanguage for Communication in Nursing: A Systematic Review, *International Journal of Advanced Intelligence (IJAI),* **Vol.12,** *No.1,* 37-51, 2021.
161. **Yuki Obayashi, Feni Betriana, Tetsuya Tanioka, Tomoya Yokotani, Ryuichi Tanioka, Chihiro Kawai, Hirokazu Ito, Yuko Yasuhara, Rozzano De Castro Locsin, Kyoko Osaka, Kazuyuki Matsumoto, Fuji Ren *and* Yoshihiro Kai :** Developmental Issues of Communication for Robot Applications in Older People Care: An Integrative Review, *International Journal of Advanced Intelligence (IJAI),* **Vol.12,** *No.1,* 53-67, 2021.
162. **Yoshiaki Sato, Hiroki Mishima, Yoshihiro Kai, Tetsuya Tanioka, Yuko Yasuhara, Kyoko Osaka *and* Yueren Zhao :** Development of a Velocity-Based Mechanical Safety Brake for Wheeled Mobile Nursing Robots: Proposal of the Mechanism and Experiments, *International Journal of Advanced Intelligence (IJAI),* **Vol.12,** *No.1,* 69-81, 2021.
163. **Hirokazu Ito, Kazuyuki Matsumoto, XIN KANG, Tetsuya Tanioka, Yuko Yasuhara, Rozzano De Castro Locsin *and* Fuji Ren :** The AI Development Through Transforming Tacit Knowledge to Explicit Knowledge of Nurses' Dialogue for Patients with Dementia, *International Journal of Advanced Intelligence (IJAI),* **Vol.12,** *No.1,* 11-21, 2021.
164. **Tanioka Ryuichi, Kazuyuki Matsumoto, Sugawara Kenichi, Takase Kensaku, Kai Yoshihiro, Masahito Tomotake, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Practical issues in Developing Natural Language Processing Applications for Healthcare Robot Motivation of Older Persons Physical Rehabilitation, *International Journal of Advanced Intelligence (IJAI),* **Vol.12,** *No.1,* 83-90, 2021.
165. **Yokotani Tomoya, Tanioka Ryuichi, Kawai Chihiro, Betriana Feni, Hirokazu Ito, Yuko Yasuhara, Tetsuya Tanioka, Rozzano De Castro Locsin, Kazuyuki Matsumoto *and* Fuji Ren :** Human Psychological Burden and Thinking Process while Operating a Humanoid Robot Conversation App Program, *International Journal of Advanced Intelligence (IJAI),* **Vol.12,** *No.1,* 23-35, 2021.
166. **Kaneta Atsushi, Kaneda Tsubasa, Ikeda Keisuke, Kai Yoshihiro, Sugawara Kenichi, Tomizuka Masayoshi, Tetsuya Tanioka *and* Takase Kensaku :** Development of an Elbow Joint Assist Suit with a Velocity-Based Mechanical Safety Device: Design and Control, *International Journal of Advanced Intelligence (IJAI),* **Vol.12,** *No.1,* 91-102, 2021.
167. **谷岡 哲也 :** 対話およびリハビリテーションロボット導入におけるバリア: Pepper ロボットのアプリケーションの開発および臨床評価から, *日本機械学会 2020 年度年次大会 講演論文集,* 2020年.
168. **安原 由子 :** 看護者からみた対話ロボット導入における倫理的問題・法的問題, *日本機械学会 2020 年度年次大会 講演論文集,* 2020年.
169. **Tetsuya Tanioka :** Nursing and Caring Robot Sciences: Relating Natural Language Processing and Knowledge Engineering, *The 15th NLPKE (NLPKE 2020),* Oct. 2020.
170. **Ryuichi Tanioka, Kazuyuki Matsumoto, Kenichi Sugawara, Kensaku Takase, Yoshihiro Kai, Masahito Tomotake *and* Tetsuya Tanioka :** Issues in developing natural language processing applications for healthcare robots to motivate older people while rehabilitation, *The 15th NLPKE (NLPKE 2020),* Oct. 2020.
171. **Hirokazu Ito, Kazuyuki Matsumoto, XIN KANG, Tetsuya Tanioka, Yuko Yasuhara, Rozzano De Castro Locsin *and* Fuji Ren :** Examination to develop the artificial intelligence through transforming tacit knowledge of nurses' dialogue for patients with dementia towards explicit knowledge, *The 15th NLPKE (NLPKE 2020),* WEB, Oct. 2020.
172. **Yoshiaki Sato, Hiroki Mishima, Yoshihiro Kai, Tetsuya Tanioka, Yuko Yasuhara, Kyoko Osaka *and* Yueren Zhao :** Development of a Velocity-Based Mechanical Safety Brake for Wheeled Mobile Nursing Robots, *The 15th NLPKE (NLPKE 2020),* WEB, Oct. 2020.
173. **Yokotani Tomoya, Tanioka Ryuichi, Kawai Chihiro, Betriana Feni, Hirokazu Ito, Yuko Yasuhara, Kazuyuki Matsumoto, Fuji Ren *and* Tetsuya Tanioka :** Human operator's "Characteristic of autonomic nerve activity as psychological burden" and " Clarification of thinking process for AI development" while operating the humanoid robot conversation program, *The 15th NLPKE (NLPKE 2020),* WEB, Oct. 2020.
174. **Yuki Obayashi, Feni Betriana, Tetsuya Tanioka, Tomoya Yokotani, Ryuichi Tanioka, Chihiro Kawai, Hirokazu Ito, Yuko Yasuhara, Kyoko Osaka, Kazuyuki Matsumoto, Fuji Ren *and* Yoshihiro Kai :** Development issues on communication robots' application in order to use for the older people care, *The 15th NLPKE (NLPKE 2020),* WEB, Oct. 2020.
175. **Atsushi Kaneta, Tsubasa Kaneda, Keisuke Ikeda, Yoshihiro Kai, Kenichi Sugawara, Masayoshi Tomizuka, Tetsuya Tanioka *and* Kensaku Takase :** Design and Control of an Elbow Joint Assist Suit with a Velocity-Based Mechanical Safety Device, *The 15th NLPKE (NLPKE 2020),* WEB, Oct. 2020.
176. **谷岡 哲也 :** 対話およびリハビリテーションロボット導入におけるバリア: Pepper ロボットのアプリケーションの開発および臨床評価から, *日本機械学会2020 年度年次大会,* 2020年9月.
177. **安原 由子 :** 看護者からみた対話ロボット導入における倫理的問題・法的問題, *日本機械学会 2020 年度年次大会,* 2020年9月.
178. **三浦 幸子, 川田 知子, 片岡 睦子, 谷岡 哲也 :** 精神病院における看護管理者のマネジメントラダーの検討と行動目標の設定, *第51回日本看護学会-ヘルスプロモーション-学術集会 (分科会 精神看護・慢性期看護)抄録集,* 120, 2020年11月.
179. **安原 由子 :** これで解決!臨床のなぜQ&A 2, --- 看護技術 死後の処置Q1 ---, *Expert Nurse,* **Vol.23,** *No.8,* 114, 2020年6月.
180. **Tetsuya Tanioka, Betriana Feni, Tanioka Ryuichi, Oobayashi Yuki, Matsumoto Kazuyuki, Kai Yoshihiro, Miyagawa Misao *and* Locsin Rozzano :** Issues in the Development of Conversation Dialog for Humanoid Nursing Partner Robots in Long-Term Care, IntechOpen Limited, London, Oct. 2021.
181. **Sato Miki, Betriana Feni, Tanioka Ryuichi, Kyoko Osaka, Tetsuya Tanioka *and* Schoenhofer Savina :** Healthy Lifestyle, Autonomic Nervous System Activity, and Sleep Status for Healthy Aging, IntechOpen Limited, London, Feb. 2022.
182. **Tomoya Yokotani, Tetsuya Tanioka, Yuko Yasuhara, Hirokazu Ito, Yoko Nakano, Misao Miyagawa, Feni Betriana *and* Rozzano De Castro Locsin :** Assessing the Psychometric Properties of the Technological Competency as Caring in Nursing Instrument-Revised, *International Journal for Human Caring,* **Vol.25,** *No.1,* 30-44, 2021.
183. **Tetsuya Tanioka, Tomoya Yokotani, Tanioka Ryuichi, Betriana Feni, Kazuyuki Matsumoto, Rozzano De Castro Locsin, Zhao Yueren, Kyoko Osaka, Misao Miyagawa *and* Schoenhofer Savina :** Development Issues of Healthcare Robots: Compassionate Communication for Older Adults with Dementia, *International Journal of Environmental Research and Public Health,* **Vol.18,** *No.9,* 4538, 2021.
184. **Feni Betriana, Tetsuya Tanioka, Rozzano De Castro Locsin *and* Nelwati Nelwati :** Reflections on International Nurses Day: Current status, issues, and the future of nursing in Indonesia, *Belitung Nursing Journal,* **Vol.7,** *No.3,* 260-261, 2021.
185. **Waraporn Kongsuwan, Yuko Yasuhara, Tetsuya Tanioka, Rozzano De Castro Locsin *and* Kyoko Osaka :** AESTHETIC EXPRESSION OF CARING IN NURSING AMONG JAPANESE UNDERGRADUATE NURSING STUDENTS, *Nurse Education Today,* **Vol.2021,** 2021.
186. **Tetsuya Tanioka, Feni Betriana, Tomoya Yokotani, Kyoko Osaka, Rozzano De Castro Locsin, Beth King *and* Savina Schoenhofer :** The experience of older persons with mental health conditions who interact with healthcare robots and nurse intermediaries: The qualitative case studies, *Belitung Nursing Journal,* **Vol.7,** *No.4,* 346-353, 2021.
187. **Feni Betriana, Tetsuya Tanioka, Tomoya Yokotani, Youko Nakano, Hirokazu Ito, Yuko Yasuhara, Yueren Zhao *and* Rozzano De Castro Locsin :** Psychometric Properties of Grief Traits and State Scale for Nurses to Measure Levels of Grief, *Omega - Journal of Death and Dying,* 2021.
188. **岩佐 俊幸, 横谷 知也, BETRIANA FENI, 飯藤 大和, 安原 由子, 趙 岳人, 岡久 玲子, 谷岡 哲也 :** 災害支援活動を行う看護職の身体的・精神的・社会的負担に関する文献レビュー, *四国医学雑誌,* **Vol.77,** *No.3,4,* 155-170, 2021年.
189. **Tetsuya Tanioka, Rozzano De Castro Locsin, Betriana Feni, Kai Yoshihiro, Kyoko Osaka, Baua Elizabeth *and* Schoenhofer Savina :** Intentional Observational Clinical Research Design: Innovative Design for Complex Clinical Research Using Advanced Technology, *International Journal of Environmental Research and Public Health,* **Vol.18,** *No.21,* 11184, 2021.
190. **Nakano Youko, Yokotani Tomoya, Betriana Feni, Kawai Chihiro, Hirokazu Ito, Yuko Yasuhara, Tetsuya Tanioka, Rozzano De Castro Locsin *and* Miyagawa Misao :** Perceptions of nurse managers and staff nurses regarding Technological Competency as Caring in Nursing theory in general hospitals in Japan, *Belitung Nursing Journal,* **Vol.7,** *No.6,* 467-475, 2021.
191. **Yokotani Tomoya, Tetsuya Tanioka, Betriana Feni, Yuko Yasuhara, Hirokazu Ito, Soriano P. Gil, Dino Joseph Michael *and* Rozzano De Castro Locsin :** Psychometric Testing of the Technological Competency as Caring in Nursing Instrument Revised (English Version Including a Practice Dimension), *Nurse Media Journal of Nursing,* **Vol.11,** *No.3,* 346-358, 2021.
192. **Yukari Hisaka, Hirokazu Ito, Yuko Yasuhara, Takase Kensaku, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Nurses Awareness and Actual Nursing Practice Situation of Stroke Care in Acute Stroke Units: A Japanese Cross-Sectional Web-Based Questionnaire Survey, *International Journal of Environmental Research and Public Health,* **Vol.18,** *No.23,* 12800, 2021.
193. **Sato Miki, Betriana Feni, Tanioka Ryuichi, Kyoko Osaka, Tetsuya Tanioka *and* Schoenhofer Savina :** Balance of Autonomic Nervous Activity, Exercise, and Sleep Status in Older Adults: A Review of the Literature, *International Journal of Environmental Research and Public Health,* **Vol.18,** *No.24,* 12896, 2021.
194. **Ryuichi Tanioka, Hirokazu Ito, Kensaku Takase, Yoshihiro Kai, Kenichi Sugawara, Tetsuya Tanioka, Rozzano De Castro Locsin *and* Masahito Tomotake :** Usefulness of 2D Video Analysis for Evalution of Shoulder Range of Motion during Upper Limb Exercise in Patients with Psychiatric Disorders, *The Journal of Medical Investigation : JMI,* **Vol.69,** *No.1,2,* 70-79, 2022.
195. **佐藤 優子, 安原 由子, 飯藤 大和, 谷岡 哲也 :** 新人看護師のアサーティブと職場環境認識の関係性 ―システマティックレビュー, *JNI : The Journal of Nursing Investigation,* **Vol.19,** *No.2,* 1-13, 2022年.
196. **Tetsuya Tanioka :** Transformations of the Technological Competency as Caring in Nursing Instrument: From Theory Grounding to Practice., *The 3rd Technological Competency as Caring in the Health Sciences 2021 Conference,* WEB, Aug. 2021.
197. **Tetsuya Tanioka :** Intentional Observational Clinical Research Design using advanced technology: What research methods are effective in clarifying the issues of AI and healthcare robots?, *the Commission on Higher Education Global Academic Leadership Program (CHED-GALP),* Makati, Philippines, Feb. 2022.
198. **Savina Schoenhofer, Boykin Anne, Locsin De Castro Rozzano, Kyoko Osaka, Kongsuwan Waraporn *and* Tetsuya Tanioka :** Celebrating Connectedness in Nursing Theory Development: Grand<>Middle Range Theories, *The 2022 Virtual Nursing Theory conference,* WEB, Mar. 2022.
199. **佐藤 優子, 安原 由子 :** 教育指導者が考える新人看護師に求められるコミュニケーション力, *一般財団法人日本看護研究学会 中国・四国地方会第35回学術集会,* 2022年3月.
200. **本田 真穂, 佐藤 優子, 安原 由子 :** 新人看護師が先輩看護師とのコミュニケーションで障壁となるものー教育指導者の立場からー, *一般財団法人日本看護研究学会 中国・四国地方会第35回学術集会,* 2022年3月.
201. **Betriana Feni, Tanioka Ryuichi, Yokotani Tomoya, Kazuyuki Matsumoto, Zhao Yueren, Kyoko Osaka, Misao Miyagawa, Kai Yoshihiro, Schoenhofer Savina, Rozzano De Castro Locsin *and* Tetsuya Tanioka :** Characteristics of interactive communication between Pepper robot, patients with schizophrenia, and healthy persons, *Belitung Nursing Journal,* **Vol.8,** *No.2,* 2022.
202. **Betriana Feni, Tanioka Ryuichi, Kogawa Atsunori, Suzuki Riku, Seki Yuki, Kyoko Osaka, Zhao Yueren, Kai Yoshihiro, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Remote-Controlled Drone System through Eye Movements of Patients Who Need Long-Term Care: An Intermediary's Role, *Healthcare,* **Vol.10,** *No.5,* 827, 2022.
203. **Kyoko Osaka, Kazuyuki Matsumoto, Akiyama Toshiya, Tanioka Ryuichi, Betriana Feni, Zhao Yueren, Kai Yoshihiro, Misao Miyagawa, Tetsuya Tanioka *and* Rozzano De Castro Locsin :** Investigation of Methods to Create Future Multimodal Emotional Data for Robot Interactions in Patients with Schizophrenia: A Case Study, *Healthcare,* **Vol.10,** *No.5,* 848, 2022.
204. **Brian A Vasquez, Feni Betriana, Endrex Nemenzo, April Kyle Inabangan, Ryuichi Tanioka, Laurence Garcia, Phanida Juntasopeepun, Tetsuya Tanioka *and* Rozzano C Locsin :** Effects of Healthcare Technologies on the Promotion of Physical Activities in Older Persons: A Systematic Review, *Informatics for Health & Social Care,* 1-15, 2022.
205. **Gil P. Soriano, Yuko Yasuhara, Hirokazu Ito, Kazuyuki Matsumoto, Kyoko Osaka, Yoshihiro Kai, Rozzano Locsin, Savina Schoenhofer *and* Tetsuya Tanioka :** Robots and Robotics in Nursing, *Healthcare,* **Vol.10,** *No.8,* 1571, 2022.
206. **Toshiya Akiyama, Kazuyuki Matsumoto, Kyoko Osaka, Ryuichi Tanioka, Feni Betriana, Yueren Zhao, Yoshihiro Kai, Misao Miyagawa, Yuko Yasuhara, Hirokazu Ito, Gil Soriano *and* Tetsuya Tanioka :** Comparison of Subjective Facial Emotion Recognition and Facial Emotion Recognition Based on Multi-Task Cascaded Convolutional Network Face Detection between Patients with Schizophrenia and Healthy Participants, *Healthcare,* **Vol.10,** *No.12,* 2363, 2022.
207. **Chihiro Kawai, Tomoya Yokotani, Feni Betriana, Hirokazu Ito, Yuko Yasuhara, Tetsuya Tanioka *and* Kenji Mori :** The roles and competencies of welfare commissioners supporting children with developmental disorders and their families expected by Japans public health nurses, *Belitung Nursing Journal,* **Vol.9,** *No.1,* 25-33, 2022.
208. **Yoshihiro Kai, Yuuki Sek, Riku Suzuki, Atsunori Kogawa, Ryuichi Tanioka, Kyoko Osaka, Yueren Zhao *and* Tetsuya Tanioka :** Evaluation of a Remote-Controlled Drone System for Bedridden Patients Using Their Eyes Based on Clinical Experiment, *Technologies,* **Vol.11,** *No.1,* 15, 2023.
209. **Tanioka Ryuichi, Kyoko Osaka, Hirokazu Ito, Zhao Yueren, Masahito Tomotake, Takase Kensaku *and* Tetsuya Tanioka :** Examining Factors Associated with Dynapenia/Sarcopenia in Patients with Schizophrenia: A Pilot Case-Control Study, *Healthcare,* **Vol.11,** *No.5,* 684, 2023.
210. **Tetsuya Tanioka :** Intentional Observational Clinical Research Design using advanced technology: What research methods are effective in clarifying the issues of AI and healthcare robots?, *4TH UDAYANA INTERNATIONAL NURSING CONFERENCE,* Bali, Indonesia, Jun. 2022.
211. **Tetsuya Tanioka :** Technology, Robotics, and Caring in Nursing: What research methods are effective in clarifying the issues of AI and healthcare robots in the Society 5.0?, *RIAU INTERNATIONAL NURSING CONFERENCE 2022,* WEB, Oct. 2022.
212. **Yuko Yasuhara :** The Transitional care for Strengthening Continuity of Care with Technological Competency as Caring in Nursing, *The International Nursing Conference: Enhancing Continuity of Care through the Science and Art in Nursing and Midwifery,* Oct. 2022.
213. **Narvaez Andro Roison, Alamo-Lim Elaine, Nifras Stephen, Topacio Ronalyn, Baua Elizabeth Ma., Pizarro Jesus *and* Tetsuya Tanioka :** Technological Caring Competence for Nursing Education in Filipino Nurse Educators: Toward the Development of Basis for Training Plan, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
214. **Bollos Leah, Zhao Yueren, Hirokazu Ito, Yuko Yasuhara, Kyoko Osaka, Tetsuya Tanioka *and* Hideki Otsuka :** Examination of Items Necessary for the Development of the "Technological Competency as Caring in Medicine Instrument (TCCMI), *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
215. **Soga Ikushi, Kuwamura Yuki, Yuko Yasuhara, Sato Yuko *and* Tetsuya Tanioka :** What New Nurses Being Careful When Communicating with Senior Nurses During Their Working Time, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
216. **Sato Yuko, Yuko Yasuhara *and* Tetsuya Tanioka :** Communication Skills Required by New Nurses, According to Nurses in Charge of Newcomer Education in Japan, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
217. **Takashima Yoshiyuki, Blaquera Paulo Allan, Nakano Yoko, Yokotani Tomoya, Hirokazu Ito, Yuko Yasuhara, Kyoko Osaka, Kataoka Mutsuko *and* Tetsuya Tanioka :** Role of Technology and Caring in Nursing to Provide Quality Care to Patients in Japan: A Literature Review, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
218. **Shinomiya Aiko, Ihara Nao, Shimizu Kaho, Hirokazu Ito *and* Tetsuya Tanioka :** Objective Evaluation Method of the Effects of Communication with Robots on Human Beings, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* ZOOM, Dec. 2022.
219. **Akiyama Toshiya, Soriano Gil, Blaquera Paulo Allan, Yuko Yasuhara, Hirokazu Ito, Kazuyuki Matsumoto, Zhao Yueren, Kyoko Osaka, Tanioka Ryuichi, Kai Yoshihiro *and* Tetsuya Tanioka :** Inter-Rater Reliability Between the Results of Human Judgments of Emotions and those of Empathy, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
220. **Nakano Yoko, Yokotani Tomoya, Takashima Yoshiyuki, Yuko Yasuhara, Hirokazu Ito, Kyoko Osaka, Kataoka Mutsuko *and* Tetsuya Tanioka :** The Survey for Nurse Managers Perception and Practice Status on Theory of Technological Competency as Caring in Nursing (TCCN) a Psychiatric Hospital, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
221. **Kyoko Osaka, Soriano P. Gil, Blaquera Paulo L. Allan, Baua Elizabeth, Tetsuya Tanioka, Schoenhofer Savina *and* Ray A. Marilyn :** Christian Worldview and Caring in Nursing, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
222. **Yukari Hisaka, Hirokazu Ito, Yuko Yasuhara, Kazuyuki Matsumoto, Blaquera Paulo Allan, Takase Kensaku *and* Tetsuya Tanioka :** Difficulties in Nursing Practice Content and its Reasons for Patients with Acute Stroke, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
223. **Tanioka Ryuichi, Kyoko Osaka, Hirokazu Ito, Zhao Yueren, Masahito Tomotake *and* Tetsuya Tanioka :** Examining Risk Factors for Dynapenia and Sarcopenia in Patients with Schizophrenia, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* ZOOM, Dec. 2022.
224. **Yokotani Tomoya, Nakano Yoko, Tanioka Ryuichi, Hirokazu Ito, Yuko Yasuhara, Kyoko Osaka, Sekido Keiko, Tetsuya Tanioka *and* Locsin C Rozzano :** The Issues to Develop a Caring Education Program for Physical Therapists Based on the Theory of Technological Competency as Caring in Nursing: Literature Review, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* ZOOM, Dec. 2022.
225. **Baba Satoshi, Kai Yoshihiro, Mishima Hiroki, Yuko Yasuhara *and* Tetsuya Tanioka :** Development of a Velocity and Contact Force-Based Mechanical Safety Brake for Nursing Robots, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
226. **Shiroishi Yuki, Kai Yoshihiro, Zhao Yueren *and* Tetsuya Tanioka :** Examination of functions required for a humanoid robot used in a remote medical examination system, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* ZOOM, Dec. 2022.
227. **Sato Miki, Tanioka Ryuichi, Betriana Feni, Kyoko Osaka, Zhao Yueren *and* Tetsuya Tanioka :** he Characteristics of Sleep and Autonomic Activity Cases in Active Older Adults Who Are Younger Than Their Age: Comparative Case Study, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
228. **Yuko Yasuhara :** Innovations in Techological Competency as Caring in Nursing and Health Sciences, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* Dec. 2022.
229. **Blaquera Paulo Allan, Hirokazu Ito, Yuko Yasuhara, Tetsuya Tanioka *and* Tetsuya Tanioka :** Improving Physical Functioning of Patients Post-Stroke through Home-Care Interventions: A Meta-analysis, *4TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2022,* WEB, Dec. 2022.
230. **Toshiya Akiyama, Kazuyuki Matsumoto, Kyoko Osaka, Ryuichi Tanioka, Yuko Yasuhara, Hirokazu Ito, Gil Soriano, Allan Paulo Blaquera, Yoshihiro Kai *and* Tetsuya Tanioka :** A pilot case study for developing a software for human emotion recognition using multimodal data, *2023 IEEE/SICE International Symposium on System Integration (SII),* 1041-1045, WEB, Jan. 2023.
231. **Kyoko Osaka, Rie Shimomoto, Ryuichi Tanioka, Hirokazu Ito, Yuko Yasuhara, Yoshihiro Kai *and* Tetsuya Tanioka :** Differences in healthcare professionals' perceptions of robots usefulness, challenges, cautions, ethical issues, and intermediary roles by the experience of robot use\*, *2023 IEEE/SICE International Symposium on System Integration (SII),* 1046-1049, WEB, Jan. 2023.
232. **鈴木 陸, 関 優希, 古川 敦規, 谷岡 龍一, 甲斐 義弘, 谷岡 哲也 :** 遠隔操作可能なドローンシステムのユニバーサルデザイン(視線のみで制御可能なシステムの有効性の検討), *LIFE 2022,* 2022年8月.
233. **白石 友樹, 三島 弘希, 甲斐 義弘, 安原 由子, 趙 岳人, 谷岡 哲也 :** メカニカル安全ブレーキを備えた視線による遠隔操作可能な車輪移動型ロボットシステムの開発, *ロボティクス・メカトロニクス講演会2022 日本機械学会,* 2022年8月.
234. **Yukari Hisaka, Blaquera Paulo Allan, Takase Kensaku *and* Tetsuya Tanioka :** Key Points of Nursing Care for Patients with Acute Stroke, IntechOpen Limited, London, May 2023.
235. **Tetsuya Tanioka, Locsin C Rozzano, Yuko Yasuhara, Kyoko Osaka *and* Hirokazu Ito :** NURSING ROBOTS AND ROBOTICS IN NURSING: Robotic Technology and Human Caring, Independently published, Jul. 2023.
236. **Yoko Nakano, Tomoya Yokotani, Yoshiyuki Takashima, Feni Betriana, Kyoko Osaka, Mutsuko Kataoka, Tetsuya Tanioka *and* Rozzano C Locsin :** NURSE MANAGERS PERCEPTION AND PRACTICE ON THE THEORY OF TECHNOLOGICAL COMPETENCY AS CARING IN NURSING: A PRELIMINARY STUDY, *Jurnal Keperawatan Soedirman,* **Vol.18,** *No.2,* 91-100, 2023.
237. **Leah L. Christine Anne Bolls, Yueren Zhao, Gil P. Soriano, Tetsuya Tanioka, Hideki Otsuka *and* Rozzano Locsin :** Technologies, Physician's Caring Competency, and Patient Centered Care : A Systematic Review, *The Journal of Medical Investigation : JMI,* **Vol.70,** *No.3,4,* 307-316, 2023.
238. **Miki Sato, Ryuichi Tanioka, Feni Betriana, Kyoko Osaka, Yueren Zhao, Tetsuya Tanioka *and* Akira Takahashi :** Characteristics of Sleep and Autonomic Activity in Active Older Adults Based on Metabolic Age: A Comparative Case Study, *Open Journal of Psychiatry,* **Vol.13,** *No.4,* 229-245, 2023.
239. **高島 佳之, 日坂 ゆかり, 飯藤 大和, 安原 由子, 谷岡 哲也 :** テキストマイニングによる看護とテクノロジーに関する研究動向, *四国医学雑誌,* **Vol.79,** *No.3,4,* 193-198, 2023年.
240. **Soriano P. Gil, Calong A. Calong Kathyrine, Martinez Cymorr Kirby P. Rudolf, Hirokazu Ito, Yuko Yasuhara, Abalos A. Evalyn *and* Tetsuya Tanioka :** Development and psychometric properties of the Person-centered Palliative Care Nursing Instrument (PPCNI) in the Philippines, *Belitung Nursing Journal,* **Vol.9,** *No.5,* 512-519, 2023.
241. **Yuko Sato, Yuko Yasuhara, Hirokazu Ito, Gil Platon Soriano, Allan Lim Paulo Blaquera, Rozzano De Castro Locsin *and* Tetsuya Tanioka :** Development and psychometric testing of the Professional Interpersonal Competency Assessment Scale for Novice nurses (PICASN), *Belitung Nursing Journal,* **Vol.9,** *No.6,* 619-626, 2023.
242. **Toshiya Akiyama, Kyoko Osaka, Hirokazu Ito, Ryuichi Tanioka, Allan Paulo Blaquera, Leah Christine Anne Bollos *and* Tetsuya Tanioka :** Analysis of Emotions Using Multimodal Data: A Case Study, *Journal of Biosciences and Medicines,* **Vol.11,** *No.12,* 54-68, 2023.
243. **Yoshiyuki Takashima, Allan Paulo Blaquera, Feni Betriana, Hirokazu Ito, Yuko Yasuhara, Gil Soriano *and* Tetsuya Tanioka :** Psychiatric Home-Visiting Nurses Views on the Care Information Required of Psychiatric Hospital Nurses, *The Journal of Medical Investigation : JMI,* **Vol.71,** *No.1, 2,* 162-168, 2024.
244. **Natsue Nozaki, Kenji Mori, Tetsuya Tanioka, Keiko Mori, Kumi Takahashi, Hiroko Hashimoto, Takahiro Tayama, Aya Gohji *and* Tatsuo Mori :** Bilateral Prefrontasl Cortex Blood Flow Dynamics during Silent and Oral Reading Using Near-Infrared Spectroscopy, *The Journal of Medical Investigation : JMI,* **Vol.71,** *No.1,2,* 92-101, 2024.
245. **豊嶋 美紗, 廣田 多門, 三浦 幸子, 片岡 睦子, 大坂 京子, 谷岡 哲也 :** 認知症高齢者に対するユマニチュードの有効性:日本語文献によるシステ マティック・レビュー, *四国医学雑誌,* **Vol.79,** *No.5,6,* 221-228, 2024年.
246. **Tetsuya Tanioka, Rozzano De Castro Locsin, Betriana Feni, Kai Yoshihiro, Kyoko Osaka, Baua Elizabeth *and* Schoenhofer Savina :** Intentional Observational Clinical Research Design: Innovative Design for Complex Clinical Research Using Advanced Technology, *1st International Conference of Fort De Kock University (1st ICOF),* WEB, Jul. 2023.
247. **Soriano P. Gil, Soriano C. Kathyrine, Martinez Cymorr Kirby P. Rudolf, Hirokazu Ito, Yuko Yasuhara, Abalos A. Evalyn *and* Tetsuya Tanioka :** Development and Pilot Testing of the Person-Centered Palliative Care Nursing Instrument (PPCNI), *6TH SPUP INTERNATIONAL INTERDISCIPLINARY RESEARCH CONFERENCE,* Tuguegarao City ,Philippines, Aug. 2023.
248. **Nakano Yoko, Yokotani Tomoya, Yoshii Hidemi, Betriana Feni, Blaquera Paulo Allan, Kyoko Osaka *and* Tetsuya Tanioka :** Systematic Review on Healthcare Services in the Post-COVID-19 Era, *6TH SPUP INTERNATIONAL INTERDISCIPLINARY RESEARCH CONFERENCE,* Tuguegarao City ,Philippines, Aug. 2023.
249. **Bollos Anne Christine L. Leah, Ryosuke Kasai, Shoichiro Takao, kawabata Yuka, Tetsuya Tanioka, Hitoshi Ikushima *and* Hideki Otsuka :** Multimodal Image Analysis for Cardiac Sarcoidosis: A Narrative Review, *6TH SPUP INTERNATIONAL INTERDISCIPLINARY RESEARCH CONFERENCE,* Tuguegarao City ,Philippines, Aug. 2023.
250. **Kyoko Osaka, Nakano Youko, Takashima Yoshiyuki, Blaquera Paulo L. Allan, Yuko Yasuhara, Tetsuya Tanioka, Kataoka Mutsuko, Locsin Rozzano, Schoenhofer Savina *and* Baua Elizabeth :** Development of In-Service Education on Psychiatric Nursing Practice Using Technological Competency as Caring in Nursing (TCCN) Theory Among Nurse Managers, *6TH SPUP INTERNATIONAL INTERDISCIPLINARY RESEARCH CONFERENCE,* Tuguegarao City ,Philippines, Aug. 2023.
251. **Takashima Yoshiyuki, Blaquera Paulo Allan, Nakano Yoko, Yokotani Tomoya, Hirokazu Ito, Yuko Yasuhara, Kyoko Osaka *and* Tetsuya Tanioka :** Clarification of Items Within the Technological Competency as Caring in Nursing Instrument Revised (Perception Dimension) Among Psychiatric Nurses, *6TH SPUP INTERNATIONAL INTERDISCIPLINARY RESEARCH CONFERENCE,* Tuguegarao City ,Philippines, Aug. 2023.
252. **Ryuichi Tanioka, Yoshihiro Kai, Kazuyuki Matsumoto, Kensaku Takase, Kyoko Osaka *and* Tetsuya Tanioka :** Upper Limb Motor Velocity Compared Between Patient with Schizophrenia and Healthy Subject: A Case Study, *6TH SPUP INTERNATIONAL INTERDISCIPLINARY RESEARCH CONFERENCE,* Tuguegarao City ,Philippines, Aug. 2023.
253. **Blaquera Paulo Allan, Yukari Hisaka, Takase Kensaku, Hirokazu Ito, Yuko Yasuhara, Soriano p. Gil, Baua Elizabeth *and* Tetsuya Tanioka :** Caring Practices that Improve the Physical Functioning of Patients Post-Stroke: A Systematic Review, *6TH SPUP INTERNATIONAL INTERDISCIPLINARY RESEARCH CONFERENCE,* Tuguegarao City ,Philippines, Aug. 2023.
254. **Akiyama Toshiya, Kyoko Osaka, Hirokazu Ito, Tanioka Ryuichi, Blaquera Paulo Allan *and* Tetsuya Tanioka :** Pilot Study on the Analysis of Emotions in Healthy Subject Using Multimodal Data, *6TH SPUP INTERNATIONAL INTERDISCIPLINARY RESEARCH CONFERENCE,* Tuguegarao City ,Philippines, Aug. 2023.
255. **谷岡 哲也, 沼田 周助, 友竹 正人, 安原 由子, 大坂 京子 :** メディカルスタッフのための精神医学 改訂2版, 中外医学社, 東京都新宿区, 2025年1月.
256. **Tetsuya Tanioka, Blaquera Paulo Allan *and* Locson C. Rozzano :** Rozzano Locsins Technological Competency as Caring in Nursing Theory, F.A. Davis Company; Sixth edition, Feb. 2025.
257. **髙井 朝加, 近藤 巧, 中井 省吾, 新開 員代, 片岡 睦子, 大下 小也香, 野田 美幸, 平田 一志, 合田 恭子, 三舩 義博, 大坂 京子, 谷岡 龍一, 谷岡 哲也 :** 入院中の統合失調症患者に対するサルコペニア性肥満予防の取り組み:症例報告, *JNI : The Journal of Nursing Investigation,* **Vol.22,** *No.1,* 20-30, 2024年.
258. **Hirokazu Ito, Yuko Yasuhara *and* Tetsuya Tanioka :** The Development of the Monitoring Application for Inappropriate Expressions in Nursing Records for PsyNACS©, *Journal of Computer and Communications,* **Vol.12,** *No.5,* 42-52, 2024.
259. **Yamanaka Risa, Akiyama Toshiya, Blaquera Paulo Allan, Bollos Anne Christine Leah, Hirokazu Ito, Kai Yoshihiro, Yoshida Still Chiemi *and* Tetsuya Tanioka :** Characteristics of Personal Space during Human-Robot Interactions: A Systematic Review, *Journal of Computer and Communications,* **Vol.5,** *No.12,* 107-123, 2024.
260. **Kyoko Osaka, P. Gil Soriano, L. Allan Paulo Blaquera, Tetsuya Tanioka, C. Maria Elizabeth Baua, O. Savina Schoenhofer *and* A. Marilyn Ray :** Christian Worldview and Caring in Nursing: The Legacy of Sister Simone Roach, *Journal of Christian Nursing,* **Vol.41,** *No.3,* 178-183, 2024.
261. **Allan Paulo Blaquera, Yukari Hisala, Kensaku Takase, Hirokazu Ito, Yuko Yasuhara, Gil Plston. Soriano, Elizabeth Baua, Irena Papadopoulos *and* Tetsuya Tanioka :** Home Care Practices that Improve Performance of Activities of Daily Living of Patients Post-stroke : A Systematic Review, *The Journal of Medical Investigation : JMI,* **Vol.71,** *No.3,4,* 197-204, 2024.
262. **Blaquera Paulo Allan, Soriano P. Gil, Hirokazu Ito, Yuko Yasuhara *and* Tetsuya Tanioka :** Elements of a nurse-coordinated post-stroke home care rehabilitation in the Philippines: A cross-sectional study, *Belitung Nursing Journal,* **Vol.10,** *No.6,* 624-634, 2024.
263. **Yoshihiro Kai, Yuki Seki, Yuze Wu, Allan Paulo Blaquera *and* Tetsuya Tanioka :** Drone System Remotely Controlled by Human Eyes: A Consideration of its Effectiveness When Remotely Controlling a Robot, *Journal of Robotics and Mechatronics,* **Vol.36,** *No.5,* 1055-1064, 2024.
264. **Yoshiyuki Takashima, Hirokazu Ito, Gil P. Soriano, Yuko Yasuhara, Kyoko Osaka, Savina Schoenhofer *and* Tetsuya Tanioka :** Development of a novel instrument to measure Japanese psychiatric nurses technological competency as caring in nursing, *Belitung Nursing Journal,* **Vol.11,** *No.1,* 14-24, 2024.
265. **Kyoko Osaka, Feni Betriana, Allan Paulo Blaquera, Krishan Soriano, Mutsuko Kataoka *and* Tetsuya Tanioka :** Nurses' in-service education program content for psychiatric nurses: An integrative review, *Celebes Nursing Journal,* **Vol.1,** *No.2,* 58-84, 2024.
266. **Yukari Hisaka, Allan Paulo Blaquera, Gil Soriano, Hirokazu Ito, Yuko Yasuhara, Kazuyuki Matsumoto, Leah Christine Anne Bollos, Ryuichi Tanioka, Kensaku Takase *and* Tetsuya Tanioka :** Nurses' perspectives on challenging nursing practices for patients with acute stroke in Japan, *Celebes Nursing Journal,* **Vol.1,** *No.2,* 49-57, 2024.
267. **Kyoko Osaka, Allan Paulo Blaquera, Krishan Soriano, Feni Betriana, Mutsuko Kataoka *and* Tetsuya Tanioka :** In-service education for psychiatric nurses based on the technological competency as caring in nursing theory, *Celebes Nursing Journal,* **Vol.1,** *No.2,* 116-128, 2024.
268. **Reiko Kamoi, Yoshihiro Mifune, Krishan Soriano, Ryuichi Tanioka, Risa Yamanaka, Hirokazu Ito, Kyoko Osaka, Hidehiro Umehara, Rie Shimomoto, Anne Leah Bollos, Cho Rick Yiu Kwan, Itsuro Endo, Sahlee Sr Palijo, Katsuhiro Noguchi, Kazushi Mifune *and* Tetsuya Tanioka :** Association Between Dynapenia/Sarcopenia, Extrapyramidal Symptoms, Negative Symptoms, Body Composition, and Nutritional Status in Patients with Chronic Schizophrenia, *Healthcare,* **Vol.13,** *No.1,* 2024.
269. **Imoto Fusako, Kikuko Okuda, Moeko Fujikawa *and* Tetsuya Tanioka :** Effects of the COVID-19 Pandemic on the Lifestyle and Physical Activity of School-aged Children : Survey of Students at Japanese Language Supplementary School in the United States, *The Journal of Medical Investigation : JMI,* **Vol.72,** 117-123, 2025.
270. **Akiyama Toshiya, Blaquera paulo L. Allan, Bollos Anne Christine Leah, Soriano P. Gil, Hirokazu Ito, Tanioka Ryuichi, Hidehiro Umehara, Kyoko Osaka *and* Tetsuya Tanioka :** Reliability of Emotion Analysis from Human Facial Expressions Using Multi-task Cascaded Convolutional Neural Network, *The Journal of Medical Investigation : JMI,* **Vol.72,** *No.1,2,* 93-101, 2025.
271. **Ryuichi Tanioka, Reiko Kamoi, Yoshihiro Mifune, Keita Nakagawa, Kaito Onishi, Krishan Soriano, Hidehiro Umehara, Hirokazu Ito, Leah Bollos, Rick Cho Yiu Kwan, Kyoko Osaka, Mai Sato, Eiji Takigawa, Kyoko Goda, Hironari Kamoi, Takeru Ishii, Shoko Edo, Kazushi Mifune *and* Tetsuya Tanioka :** Gait Disturbance in Patients with Schizophrenia in Relation to Walking Speed, Ankle Joint Range of Motion, Body Composition, and Extrapyramidal Symptoms, *Healthcare,* **Vol.13,** *No.6,* 604, 2025.
272. **Kösem Demir Dilek, Demir Şenay, Bektaş Murat, Bektaş İlknur, Haylı Müge Çiğdem, Bor Ataman Neşe, Ayşin Nesrullah, Tutal Özgür, Hirokazu Ito, Yuko Yasuhara *and* Tetsuya Tanioka :** Psychometric Properties of the Turkish Version of Perceived Inventory of Technological Competency as Caring in Nursing, *Florence Nightingale Journal of Nursing,* **Vol.33,** *No.1,* 2025.
273. **片岡 睦子, 大坂 京子, 谷岡 哲也 :** 気づき力の向上を支援する LocsinのTCCN理論を用いた現任教育の取り組み, *看護人材育成,* **Vol.21,** *No.4,* 73-77, 2024年10月.
274. **Blaquera Paulo Allan, Hirokazu Ito, Yuko Yasuhara *and* Tetsuya Tanioka :** Elements of a Nurse-coordinated Interdisciplinary Post-stroke Homecare Rehabilitation, *5TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2024,* Manila, Philippines, Jun. 2024.
275. **SATOH Yuko, Yuko Yasuhara, Hirokazu Ito *and* Tetsuya Tanioka :** Differences between the perception and practice status of novice nurses in Japan using the Professional Interpersonal Competency Assessment Scale for Novice Nurses (PICASN), *5TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2024,* Manila, Philippines, Jun. 2024.
276. **Soriano Krishan, Blaquera Paolo Allan, Yamanaka Risa, Betriana Feni, Kyoko Osaka *and* Tetsuya Tanioka :** What are Nurses Technological Competency as Caring in Nursing from the Patient's Perspective?, *5TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2024,* Manila, Philippines, Jun. 2024.
277. **Takashima Yoshiyuki, Hirokazu Ito, Soriano P. Gil, Yuko Yasuhara *and* Tetsuya Tanioka :** Development and Content Validity Testing of a Technological Competency as Caring in Psychiatric Nursing Instrument (TCCNPNI), *5TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2024,* Manila, Philippines, Jun. 2024.
278. **Akiyama Toshiya, Blaquera Paulo Allan, Bollos Anne Christine Leah, Soriano P. Gil, Hirokazu Ito, Tanioka Ryuichi, Hidehiro Umehara, Kyoko Osaka *and* Tetsuya Tanioka :** Reliability of Emotion Analysis using Multi-task Cascaded Convolutional Neural Networks for Understanding Emotions from Human Facial Expressions, *5TH INTERNATIONAL CONFERENCE ON TECHNOLOGICAL COMPETENCY AS CARING IN NURSING AND HEALTH SCIENCES 2024,* Manila, Philippines, Jun. 2024.
279. **Akiyama Toshiya, Sorian Krishan, Bollos Anne Christine Leah, Hirokazu Ito, Kamoi Reiko, Mifune Yoshihiro, Mifune Kasushi *and* Tetsuya Tanioka :** Frailty and malnutrition status of patients aged less than 60 years with schizophrenia admitted to chronic psychiatric care units, *15th International Nursing Conference (INC) and the 28th East Asian Forum of Nursing Scholars,* Seoul, Korea, Feb. 2025.
280. **Blaquera Paulo Allan, Soriano Gil, Hirokazu Ito, Yuko Yasuhara *and* Tetsuya Tanioka :** Development of a Nurse-coordinated Home-based Stroke Rehabilitation in the Philippines, *15th International Nursing Conference (INC) and the 28th East Asian Forum of Nursing Scholars,* Seoul, Korea, Feb. 2025.
281. **Takashima Yoshiyuki, Hirokazu Ito *and* Tetsuya Tanioka :** Differences in Perception and Practice of Technological Competency as Caring in Psychiatric Nursing Instrument (TCCNPNI), *15th International Nursing Conference (INC) and the 28th East Asian Forum of Nursing Scholars,* Seoul, Korea, Feb. 2025.
282. **山本 萌香, 上田 乙羽, 河原 瑞穂, 穐山 隼也, 鴨居 鈴委子, 三舩 義博, 片岡 睦子, 三舩 和史, 谷岡 哲也 :** 統合失調症患者群におけるフレイル状の評価時の困難点, *第47回 中国・四国精神保健学会抄録集,* 2024年11月.
283. **穐山 隼也, 江戸 晶子, 滝川 栄二, 鴨居 鈴委子, 谷岡 龍一, SORIANO KRISHAN MALANA, 佐藤 麻衣, 三舩 義博, 三舩 和史, 谷岡 哲也 :** 50歳以下の精神療養病棟に入院中の患者におけるフレイルおよびサルコペニアの検討, *第47回 中国・四国精神保健学会抄録集,* 2024年11月.
284. **江戸 晶子, 合田 恭子, 滝川 栄二, 三舩 義博, 鴨居 鈴委子, 三舩 和史, 谷岡 哲也 :** 精神科病院における身体リハビリテーションシステムの検討, *第47回 中国・四国精神保健学会抄録集,* 2024年11月.
285. **谷岡 龍一, 大坂 京子, 鴨居 鈴委子, 三舩 義博, 下元 理恵, 佐藤 麻衣, 三舩 和史, 谷岡 哲也 :** 統合失調症患者における歩行速度低下および立位姿勢異常に関する動作分析, *第47回 中国・四国精神保健学会抄録集,* 2024年11月.
286. **山中 梨沙, 宮川 操, 高島 佳之, SORIANO KRISHAN MALANA, 飯藤 大和, 趙 岳人, 安原 由子, 大坂 京子, 谷岡 哲也 :** 医療職におけるケアリングとしての技術力の認識尺度の開発, *第47回 中国・四国精神保健学会抄録集,* 2024年11月.
287. **高島 佳之, 谷岡 哲也, 安原 由子, 飯藤 大和 :** 精神科看護におけるケアリングとしての技術力尺度の妥当性の検証, *第47回 中国・四国精神保健学会抄録集,* 2024年11月.
288. **片岡 睦子, 川田 知子, 三浦 幸子, 大坂 京子, 谷岡 哲也 :** 看護におけるケアリングとしての技術力の理論を用いた現任教育の開発, *第47回 中国・四国精神保健学会抄録集,* 2024年11月.
289. **廣田 多門, 片岡 睦子, 川田 知子, 三浦 幸子, 大坂 京子, 高島 佳之, 谷岡 哲也 :** 精神科病院における看護師を対象とした「看護におけるケアリングとしての技術力」理論に関する現任教育の成果, *第47回 中国・四国精神保健学会抄録集,* 2024年11月.
290. **三浦 幸子, 片岡 睦子, 川田 知子, 大坂 京子, 高島 佳之, 谷岡 哲也 :** 精神科病院における「看護におけるケアリングとしての技術力」理論に基づく看護管理者を対象とし現任教育の成果, *第47回 中国・四国精神保健学会抄録集,* 2024年11月.