



臨床研究イノベーションセンター

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西郡秀和. どうしたら産後うつ病を減らせるか? 2019 年度中国・四国地区母子保健事業研修会; 20191029; 徳島.

横山浩之. 知的障害. 第 49 回日本小児神経学会 小児神経学セミナー; 20191116-17; 幕張.

臨床研究イノベーションセンター

論 文

〔原 著〕

Kurita N, Akizawa T, Fukuhara S. Vitality Measured as Self-reported Energy Level and Clinical Outcomes in Hemodialysis Patients: The Japanese Dialysis Outcomes and Practice Pattern Study (J-DOPPS). *American Journal of Kidney Diseases*. 201904; 73(4):486-495.

Takahashi S, Ojima T, Kondo K, Shimizu S, Fukuhara S, Yamamoto Y. Social participation and the combination of future needs for long-term care and mortality among older Japanese people: a prospective cohort study from the Aichi Gerontological Evaluation Study (AGES). *BMJ Open*. 201911; 9(11):e030500.

Kataoka Y, Ikegaki S, Kato D, Takada T, Tsujimoto Y, Sasaki S, Takahashi S. Scholarly Activity Support Systems in Internal Medicine Residency Programs: A National Representative Survey in Japan. *Internal Medicine*. 201907; 58(13):1859-1864.

Aoki T, Yamamoto Y, Ikenoue T, Fukuhara S. Factors associated with patient preferences towards deprescribing: a survey of adult patients on prescribed medications. *International Journal of Clinical Pharmacy*. 201904; 41(2):531-537.

Iida H, Kurita N, Takahashi S, Sasaki S, Nishiwaki H, Omae K, Yajima N, Fukuma S, Hasegawa T, Fukuhara S, Kobayashi S, Niihata K, Naganuma T, Tominaga R. Salt intake and body weight correlate with higher blood pressure in the very elderly population: The Sukagawa study. *Journal of Clinical Hypertension*. 201907; 21(7):942-949.

Matsumura S, Watanabe K, Fukuhara S. The association between physician's affiliation and patients' adherence to their antihypertensive medication and pharmaceutical knowledge. *Journal of General and Family Medicine*. 201901; 20(1):19-24.

Kamitani T, Yamamoto Y, Fukuma S, Ikenoue T, Kimachi M, Shimizu S, Yamamoto S, Otani K, Sekiguchi M, Onishi Y, Takegami M, Ono R, Yamazaki S, Konno S, Kikuchi S, Fukuhara S. Association Between the Discrepancy in Self-Reported and Performance-Based Physical Functioning Levels and Risk of Future Falls Among Community-Dwelling Older Adults: The Locomotive Syndrome and Health Outcomes in Aizu Cohort Study (LOHAS). *Journal of the American Medical Directors Association*. 201902; 20(2):195-200.e1.

Omae K, Yamamoto Y, Kurita N, Takeshima T, Naganuma T, Takahashi S, Ohnishi T, Ito F, Yoshioka T, Fukuhara S. Gait speed and overactive bladder in the healthy community-dwelling super elderly: The Sukagawa Study. *Neurourology and Urodynamics*. 2019; 38(8):2324-2332.

Kimachi K, Kimachi M, Takegami M, Ono R, Yamazaki S, Goto Y, Onishi Y, Sekiguchi M, Otani K, Konno S, Kikuchi S, Fukuhara S, Yamamoto Y. Level of Low Back Pain-Related Disability is Associated with Risk of Subsequent Falls in an Older Population: Locomotive Syndrome and Health Outcomes in Aizu Cohort Study (LOHAS). *Pain Medicine*. 2019; 20(12):2377-2384.

Miyashita J, Yamamoto Y, Shimizu S, Aoki T, Azuma T, Takada T, Hayashi M, Kimachi M, Ikenoue T, Fukuma S, Fukuhara S. Association between social networks and discussions regarding advance care planning among Japanese older adults. *PLOS ONE*. 2019; 14(3):e0213894.

Matsuoka Y, Ikenoue T, Hata N, Taguri M, Itaya T, Ariyoshi K, Fukuhara S, Yamamoto Y. Hospitals' extracorporeal cardiopulmonary resuscitation capabilities and outcomes in out-of-hospital cardiac arrest: A population-based study. *Resuscitation*. 2019; 136:85-92.

熊澤淳史, 福間真悟. 優れた臨床研究は、あなたの診療現場から生まれる 総合診療医のための臨床研究実践講座 (第 11 回) 診断法の評価研究の具体例 臨床現場で生まれた診断精度研究、発案から論文投稿までの道のり. *G ノート*. 2019; 6(1):141-147.

〔その他〕

Yasuda S, Tsutsumi Y, Tsuchiya A, Togo M, Furukawa A, Ishigami K, Osone J, Tsujimoto Y, Takahashi S. Simple average is not appropriate for understanding the results of previous studies. *Acute Medicine & Surgery*. 2019; 6(3):325-326.

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論 文

〔原 著〕

Oe M, Maeda M, Ohira T, Itagaki S, Harigane M, Suzuki Y, Yabe H, Yasumura S, Kamiya K, Ohto H. Parental Recognition of Bullying and Associated Factors Among Children After the Fukushima Nuclear Disaster: A 3-Year Follow-Up Study from the Fukushima Health Management Survey. *Frontiers in Psychiatry*. 2019; 10:283.

Itagaki S, Wada T, Yokokura S, Ise Y, Sato A, Matsumoto T, Mashiko H, Niwa SI, Yabe H. Study of developmental disorders among newborns in Fukushima City after the Great East Japan Earthquake and nuclear power plant accident: an adjunct study of the Fukushima Regional Center of the Japan Environmental