Communication Sciences & Disorders


Health Informatics & Administration

- Zolnoori, Maryam; Fung, Kin Wah; Patrick, Timothy; Fontelo, Paul; Kharrazi, Hadi; Faiola, Anthony; Wu, Shirley; Eldredge, Christina; Luo, Jake; Conway, Mike; Zhu, Jiaxi; Park, Soo Kyung; Xu, Kelly; Moayyed, Hamideh. “The PsyTAR Dataset: From Patients Generated Narratives to a Corpus of Adverse Drug Events and Effectiveness of Psychiatric Medications.” Data in Brief, Volume 24, June 2019. https://www.sciencedirect.com/science/article/pii/S2352340919301891?via%3Dihub

- Zolnoori, Maryam; Fung, Kin Wah; Patrick, Timothy; Fontelo, Paul; Kharrazi, Hadi; Faiola, Anthony; Wu, Shirley; Eldredge, Christina; Luo, Jake; Conway, Mike; Zhu, Jiaxi; Park, Soo Kyung; Xu, Kelly; Moayyed, Hamideh; Goudarzvand, Somaieh. “A Systematic Approach for Developing a Corpus of Patient Reported Adverse Drug Events: A Case Study for SSRI and SNRI Medications.” Journal of Biomechanical Informatics. Volume 90, February 2019, 103091. https://www.sciencedirect.com/science/article/pii/S1532046419300012?via%3Dihub

- Zolnoori, Maryam; Fung, Kin Wah; Fontelo, Paul; Kharrazi, Hadi; Faiola, Anthony; Wu, Yi Shuan Shirley; Stoffel, Virginia; Patrick, Timothy. “Identifying the Underlying Factors Associated With Patients’ Attitudes Toward Antidepressants: Qualitative and


**Kinesiology**


**Occupational Science & Technology**


• **Smith, Roger**; Scherer, Marcia; Cooper, Rory; Bell, Diane; Hobbs, David; Pettersson, Cecilia; Seymour, Nicky; Borg, Johan; Johnson, Michelle; Lane, Joseph; Sujatha, S.; Rao, P. V. M.; **Obiedat, Qussai**; MacLachlan, Malcolm; Bauer, Stephen. “Assistive technology products: a position paper from the first global research, innovation, and education on assistive technology (GREAT) summit.” *Disability and Rehabilitation-Assistive Technology*. Volume 13, Issue 5, July 2018, Pages 473-485. [https://www.tandfonline.com/doi/full/10.1080/17483107.2018.1473895](https://www.tandfonline.com/doi/full/10.1080/17483107.2018.1473895)
Kinesiology

- **Smith, Edward;** Ebersole, Kyle; **Zander, Rudi; Haischer, Michael; Kleiss, Vanessa; Tesch, Cody.** “Comparing the Subjective and Objective Responses to Submaximal and Maximal Tasks in Firefighter Recruits.” *Medicine & Science in Sports & Exercise.* Volume 51, Issue 6, June 2019, Page 272.
  [https://journals.lww.com/acsm-msse/fulltext/2019/06001/Comparing_the_Subjective_and_Objective_Responses.827.aspx](https://journals.lww.com/acsm-msse/fulltext/2019/06001/Comparing_the_Subjective_and_Objective_Responses.827.aspx)


  [https://journals.lww.com/acsm-msse/fulltext/2019/06001/The_Effect_Of_Persistent_Pain_Following_Ankle.2326.aspx](https://journals.lww.com/acsm-msse/fulltext/2019/06001/The_Effect_Of_Persistent_Pain_Following_Ankle.2326.aspx)

- **Lerma, Nicholas;** Cho, Chris; Swartz, Ann; Cho, Young; Strath, Scott. “Acceptance And Feasibility Of Using A Seated Elliptical During Sedentary Behaviors In Older Adults.” *Medicine & Science in Sports.* Volume 51, Issue 6, May 2019, Page 207.
  [https://journals.lww.com/acsm-msse/fulltext/2019/06001/Acceptance_And_Feasibility_Of_Using_A_Seated.636.aspx](https://journals.lww.com/acsm-msse/fulltext/2019/06001/Acceptance_And_Feasibility_Of_Using_A_Seated.636.aspx)

  [https://www.cambridge.org/core/journals/journal-of-clinical-and-translational-science/article/3241-using-infant-exertion-to-tailor-treadmill-intervention/CAEC4C1C34F1B7FEAE4EA56BD50A0D22](https://www.cambridge.org/core/journals/journal-of-clinical-and-translational-science/article/3241-using-infant-exertion-to-tailor-treadmill-intervention/CAEC4C1C34F1B7FEAE4EA56BD50A0D22)

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