

Comments and Corrections

Corrections to “Prediction of Mild Cognitive Impairment Using Movement Complexity”

Taha Khan  and Peter G. Jacobs 

In [1], there is an error in [13] and its in-text citations. The reference should appear as below:

[13] W. D. Kearns, V. O. Nams, and J. L. Fozard, “Tortuosity in movement paths is related to cognitive impairment. Wireless fractal estimation in assisted living facility residents,” *Methods Inf. Med.* vol. 49, no. 6, pp. 592–598, 2010, doi: 10.3414/ME09-01-0079.

The corrected citation in the body of the article is “Kearns *et al.*” [1, pp. 228, 230].

REFERENCE

- [1] T. Khan and P. G. Jacobs, “Prediction of mild cognitive impairment using movement complexity,” *IEEE J. Biomed. Health Informat.*, vol. 25, no. 1, pp. 227–236, Jan. 2021.

Manuscript received July 9, 2021. Date of current version August 5, 2021. (*Corresponding author: Taha Khan.*)

Taha Khan is with the Department of Intelligent Systems, Halmstad University, 30118 Halmstad, Sweden (e-mail: taha.khan@hh.se).

Peter G. Jacobs is with the Artificial Intelligence for Medical Systems Lab, Department of Biomedical Engineering, Oregon Health and Science University, Portland, OR 97239 USA (e-mail: jacobsp@ohsu.edu).

Digital Object Identifier 10.1109/JBHI.2021.3096539