

RETRACTION STATEMENT

Retraction statement: Mathematical-based modeling and prediction of the effect of external stimuli on human gait

The above article, published online on 1 July 2016 in Wiley Online Library (wileyonlinelibrary.com), has been retracted by agreement between the journal Editors and John Wiley & Sons Ltd. The retraction has been agreed following an investigation carried out by the authors' institution, Nanyang Technological University, which revealed that no application for ethical approval was made to their Internal Review Board and no approval was granted prior to the work taking place. The article is to be retracted at the request of Nanyang Technological University.

REFERENCE

1. Namazi H, Kulish, V. V. Mathematical-based modeling and prediction of the effect of external stimuli on human gait. *Int J Numer Meth Biomed Engng*. 2017;33:e02805. <https://doi.org/10.1002/cnm.2805>

This article has been accepted for publication and undergone full peer review but has not been through the copyediting, typesetting, pagination and proofreading process which may lead to differences between this version and the Version of Record. Please cite this article as doi: 10.1002/cnm.2902