Accepted Manuscript

Improvements in event-related desynchronization and classification performance of motor imagery using instructive dynamic guidance and complex tasks

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PII: S0010-4825(18)30075-1

DOI: 10.1016/j.compbiomed.2018.03.018

Reference: CBM 2925

To appear in: Computers in Biology and Medicine

Received Date: 3 November 2017

Revised Date: 23 March 2018 Accepted Date: 29 March 2018

Please cite this article as: Y. Bian, H. Qi, L. Zhao, D. Ming, T. Guo, X. Fu, Improvements in event-related desynchronization and classification performance of motor imagery using instructive dynamic guidance and complex tasks, *Computers in Biology and Medicine* (2018), doi: 10.1016/j.compbiomed.2018.03.018.

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Title page

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