

Comments and Corrections

Corrections to “Application of Reinforcement Learning to Deep Brain Stimulation in a Computational Model of Parkinson’s Disease”

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IN THE above article [1], financial support was incorrectly published. The correct information is as follows: This work was supported in part by the National Natural Science Foundation of China under Grant 61501330 and Grant 61771330, and in part by the Tianjin Municipal Special Program of Talents Development for Excellent Youth Scholars under Grant TJTZJH-QNBJRC-2-2.

REFERENCES

- [1] M. Lu, X. Wei, Y. Che, J. Wang, and K. A. Loparo, “Application of reinforcement learning to deep brain stimulation in a computational model of Parkinson’s disease,” *IEEE Trans. Neural Syst. Rehabil. Eng.*, vol. 28, no. 1, pp. 339–349, Jan. 2020.

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