

### Publications – February 2017

SI No	Publications	IF
1.	<p>Kishore A, James P, Krishnan S, Yahia-Cherif L, Meunier S, Popa T. Motor cortex plasticity can indicate vulnerability to motor fluctuation and high L-DOPA need in drug-naïve Parkinson's disease. <i>Parkinsonism Relat Disord.</i> 2017 Feb;35:55-62. doi: 10.1016/j.parkreldis.2016.12.005. Epub 2016 Dec 13. <a href="https://www.ncbi.nlm.nih.gov/pubmed/28003105">https://www.ncbi.nlm.nih.gov/pubmed/28003105</a></p>	3.887
2.	<p>Caligiore D, Pezzulo G, Baldassarre G, Bostan AC, Strick PL, Doya K, Helmich RC, Dirx M, Houk J, Jörntell H, Lago-Rodriguez A, Galea JM, Miall RC, Popa T, Kishore A, Verschure PF, Zucca R, Herreros I. Consensus Paper: Towards a Systems-Level View of Cerebellar Function: the Interplay Between Cerebellum, Basal Ganglia, and Cortex. <i>Cerebellum.</i> 2017 Feb;16(1):203-229 doi: 10.1007/s12311-016-0763-3 <a href="https://www.ncbi.nlm.nih.gov/pubmed/26873754">https://www.ncbi.nlm.nih.gov/pubmed/26873754</a></p>	