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Jesse Mu









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Parkinson's Disease Subtypes Identified from Cluster Analysis of Motor and Non-Motor Symptoms

Jesse Mu, Kallol Ray Chaudhuri*, Concha Bielza, Jesús De Pedro-Cuesta, Pedro Larrañaga and Pablo Martinez-Martin

Original Research, Front. Aging Neurosci.

Submitted on: 01 Aug 2017, Edited by: Atsushi Takeda M

Keywords: Parkinson's disease, subtypes, non-motor symptoms, Motor symptoms, Cluster analysis



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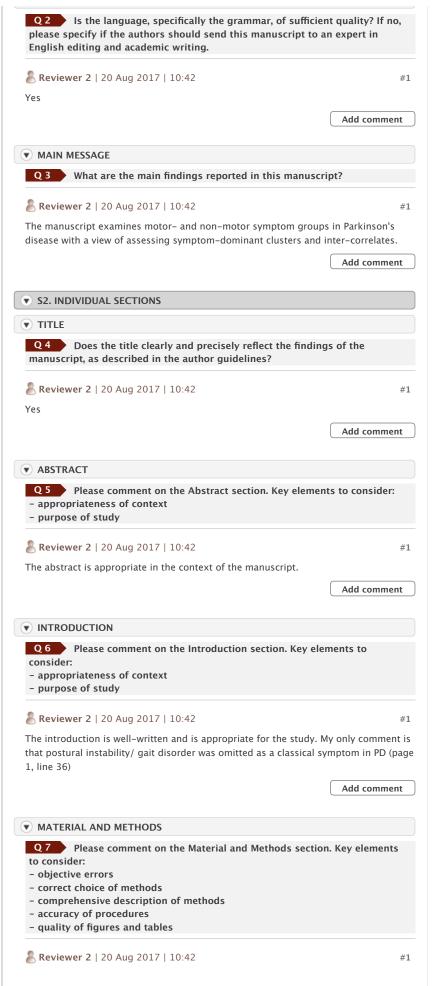
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#1

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The approach using cluster analysis has been used in other studies in a similar context. The quality of figures and tables are appropriate. Add comment Are the statistical methods used valid? Key elements to consider: - appropriateness of statistical test applied - statistics applied on independent experiments (biological replicates) - sample size - statistical significance - error bars Reviewer 2 | 20 Aug 2017 | 10:42 #1 Yes Add comment Have any ethical issues been identified in the proposed methodology? Reviewer 2 | 20 Aug 2017 | 10:42 #1 No Add comment Q 10 For research involving human subjects or animals, do the author(s) identify the committee approving the study and have all patients provided their written informed consent? Reviewer 2 | 20 Aug 2017 | 10:42 #1 Yes Add comment For research involving biohazards, biological select agents, toxins, restricted materials or reagents, have the standard biosecurity or institutional safety procedures been carried out? Reviewer 2 | 20 Aug 2017 | 10:42 #1 Not Applicable Add comment **▼** RESULTS Q 12 Please comment on the Results section. Key elements to consider: - objective errors - correct presentation of results - quality of figures and tables Reviewer 2 | 20 Aug 2017 | 10:42 #1 The presentation of the results, and quality of figures and tables are appropriate Add comment DATA COMPLIANCE Q 13 For any complementary data (e.g. nucleotide/amino acid sequences, crystallographic or NMR data, RNAseq) submitted to an online repository or database, do the author(s) provide the accession number? Reviewer 2 | 20 Aug 2017 | 10:42 #1 Not Applicable Add comment

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