Bohnen Nicolaas Ida (Orcid ID: 0000-0003-0352-6414) Hallett Mark (Orcid ID: 0000-0002-3180-6811) Nieuwboer Alice (Orcid ID: 0000-0003-1193-6229) Nutt John (Orcid ID: 0000-0003-2759-1106) Kang Un Jung (Orcid ID: 0000-0002-5970-6839)

Reply to Gait.Ltr

To the editor:

We thank Dr. Friedman for his interests in our paper. We agree that control of the center of gravity or center of mass is impaired in Parkinson's disease, and that phenomenon is implicitly encompassed in our discussion of postural control. However, our discussion of phenomenology was limited to keep the paper focused on its primary goal—the use of different research strategies to study the pathophysiology of gait disorders.

Sincerely,

Nicolaas I. Bohnen MD, PhD, Rui M. Costa DVM, PhD, William T. Dauer MD, Stewart A. Factor DO, Nir Giladi MD, Mark Hallett MD, DM(hon), Simon J. G. Lewis MBBCh, BSc, FRCP, FRACP, MD, Alice Nieuwboer PhD, John G. Nutt MD, Kaoru Takakusaki MD, PhD, Un Jung Kang MD, Serge Przedborski MD, PhD, and Stella M. Papa MD

This is the author manuscript accepted for publication and has 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/mds.29049