CORRECTION



Correction to: Caregiver burden and its related factors in advanced Parkinson's disease: data from the PREDICT study

Alessandro Tessitore¹ · Pietro Marano² · Nicola Modugno³ · Francesco E. Pontieri⁴ · Nicola Tambasco⁵ · Margherita Canesi⁶ · Anna Latorre⁷ · Leonardo Lopiano⁸ · Mariachiara Sensi⁹ · Rocco Quatrale¹⁰ · Paolo Solla¹¹ · Giovanni Defazio¹¹ · Gabriella Melzi¹² · Anna Maria Costanzo¹² · Giuliana Gualberti¹² · Umberto di Luzio Paparatti¹² · Angelo Antonini¹³

Published online: 20 May 2020 © The Author(s) 2020

Correction to: Journal of Neurology (2018) 265:1124–1137 https://doi.org/10.1007/s00415-018-8816-9

The original version of this article unfortunately contained a mistake. In Fig. 2, there are some mistakes that author would like to correct. In particular, in the part A of the figure we have added in the explanation of the figures that in the SOC

group there were 8 subjects with missing data. In the part 2B we have included the statistical differences between groups while in the part 2C in the LCIG group, the subjects reporting no change in the CGI assessment was zero.

The corrected Fig. 2 with caption is placed.

The original article can be found online at https://doi.org/10.1007/ s00415-018-8816-9.

Gabriella Melzi gabriella.melzi@abbvie.com

- ¹ First Division of Neurology, University of Campania, "Luigi Vanvitelli", Napoli, Italy
- ² Nuova Casa di Cura D'Anna, Palermo, Italy
- ³ Neurology Unit, IRCCS Neuromed, Pozzilli, IS, Italy
- ⁴ Department NESMOS, "Sapienza" University, Sant'Andrea Hospital, Rome, Italy
- ⁵ Perugia General Hospital and University of Perugia, Perugia, Italy
- ⁶ Centro Specialistico Ortopedico Traumatologico G. Pini-CTO Milano, Milan, Italy

- ⁷ Sapienza University, Rome, Italy
- ⁸ Department of Neuroscience, University of Torino, Azienda Ospedaliero-Universitaria Città della Salute e della Scienza di Torino, Turin, Italy
- ⁹ Neurology Unit, Hospital Sant'Anna Ferrara, Ferrara, Italy
- ¹⁰ Neurology Unit, Hospital dell'Angelo, Mestre, VE, Italy
- ¹¹ Neurology Unit, Policlinico Universitario Monserrato, Cagliari, Italy
- ¹² AbbVie Srl, SR 148 Pontina, 04011 Campoverde, LT, Italy
- ¹³ Parkinson and Movement Disorders Unit, Department of Neuroscience, University of Padua, Padua, Italy

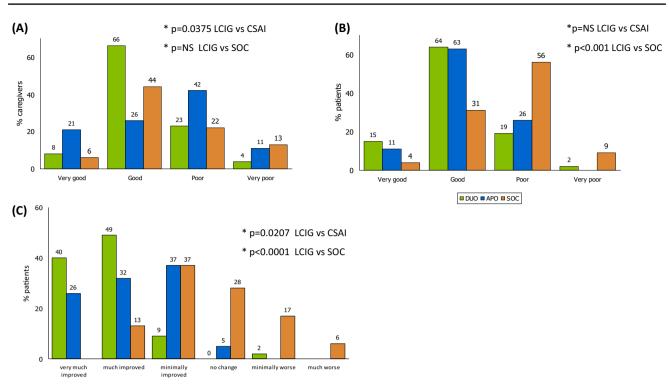


Fig.2 Global judgment of caregivers (**a**) and patients (**b**) on their current quality of life compared to previous standard treatment and Clinical Global Impression–Global Improvement Scale (CGI-I) by physician (**c**); * Chi-square test (**a**, **b**) or Fisher exact test (**c**); in **a**, **b**

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in

data were grouped as "very good+good" vs "poor+very poor"; in c data were grouped as "improved" vs "no change or worse"; 8 missing data for SOC caregivers in a

the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/.