Correction to: Excessive buccal saliva in patients with Parkinson's disease of the French COPARK cohort

Olivier Rascol¹ · Laurence Negre-Pages^{2,3} · Philippe Damier⁴ · Arnaud Delval⁵ · Pascal Derkinderen⁴ · Alain Destée⁵ · Margherita Fabbri⁶ · Wassilios G. Meissner^{7,8,9} · Amine Rachdi¹ · François Tison^{7,8} · Santiago Perez-Lloret^{10,11,12} · for the COPARK Study Group

Published online: 21 October 2020
© Springer-Verlag GmbH Austria, part of Springer Nature 2020

Correction to: Journal of Neural Transmission
<https://doi.org/10.1007/s00702-020-02249-0>

The original version of this article unfortunately contained a mistake in Fig. 2 caption. (1) The blank section of the bars represents patients with “drooling”; (2) the section with simple lines represents patients with “no excessive saliva”; and (3) the section with crossed lines represents patients with “sialorrhea”.

The correct order would be:

(1) The blank section of the bars represents patients with “no excessive saliva”; (2) the section with simple lines represents patients with “sialorrhea”; and (3) the section with crossed lines represents patients with “drooling”.

The correct caption with Fig. 2 is given in the following page.

The original article can be found online at <https://doi.org/10.1007/s00702-020-02249-0>.

✉ Olivier Rascol
olivier.rascol@univ-tlse3.fr

Laurence Negre-Pages
laurence-pages@chu-montpellier.fr

Philippe Damier
philippe.damier@chu-nantes.fr

Arnaud Delval
arnaud.delval@chru-lille.fr

Pascal Derkinderen
pascal.derkinderen@chu-nantes.fr

Margherita Fabbri
margheritafabbrimd@gmail.com

Wassilios G. Meissner
wassilios.meissner@chu-bordeaux.fr

Amine Rachdi
dr.rachdi.amine@gmail.com

François Tison
Francois.Tison@chu-bordeaux.fr

Santiago Perez-Lloret
splloret@gmail.com

¹ Centre D'Investigation Clinique CIC 1436, Services de Pharmacologie Clinique Et Neurosciences, NS-Park/FCRIN Network, NeuroToul COEN Center, Université de Toulouse UPS, CHU de Toulouse, INSERM Toulouse, 37 Allées Jules Guesde, 31000 Toulouse, France

² LN Pharma, Toulouse, France

³ Unité de Recherche Clinique Et Epidémiologie, Département D'Information Médicale, Hôpital La Colombière, Montpellier, France

⁴ Department of Neurology, NS-Park/FCRIN Network, Université de Nantes, CHU de Nantes, INSERM; CIC 1413, Nantes, France

⁵ Department of Neurology, U 837, NS-Park/FCRIN Network, Université de Lille, CHU de Lille, INSERM, Lille, France

⁶ Department of Neuroscience, University of Turin, Torino, Italy

⁷ Service de Neurologie, NS-Park/FCRIN Network, CHU de Bordeaux, 33000 Bordeaux, France

⁸ Institut Des Maladies Neurodégénératives, CNRS UMR 5293, Univ. de Bordeaux, 33000 Bordeaux, France

⁹ Dept. Medicine, University of Otago, Christchurch, and New Zealand Brain Research Institute, Christchurch, New Zealand

¹⁰ Biomedical Research Center, Interamerican Open University (CAECIHS-UAI), National Research Council (CONICET), Buenos Aires, Argentina

¹¹ Department of Physiology, School of Medicine, University of Buenos Aires (UBA), Buenos Aires, Argentina

¹² Faculty of Medical Sciences, Pontificia Universidad Católica Argentina (UCA), Buenos Aires, Argentina

Fig. 2 Proportion of patients with “sialorrhea” (▨), “drooling” (▩), and “no buccal salivation excess” (□), as evaluated by the UPDRS Item #6. Differences between non-fluctuators on treatment and fluctuators in the “ON condition” was compared by Chi-sq test. The comparison between fluctuators in the “ON” and “OFF” conditions was performed by McNemar test

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.