

VPS35 Mutations in Parkinson Disease

Carles Vilariño-Güell,* Christian Wider, Owen A. Ross, Justus C. Dachsel, Jennifer M. Kachergus, Sarah J. Lincoln, Alexandra I. Soto-Ortolaza, Stephanie A. Cobb, Gregory J. Wilhoite, Justin A. Bacon, Bahareh Behrouz, Heather L. Melrose, Emna Hentati, Andreas Puschmann, Daniel M. Evans, Elizabeth Conibear, Wyeth W. Wasserman, Jan O. Aasly, Pierre R. Burkhard, Ruth Djaldetti, Joseph Ghika, Faycal Hentati, Anna Krygowska-Wajs, Tim Lynch, Eldad Melamed, Alex Rajput, Ali H. Rajput, Alessandra Solida, Ruey-Meei Wu, Ryan J. Uitti, Zbigniew K. Wszolek, François Vingerhoets, and Matthew J. Farrer

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This paper unfortunately contained omissions in the acknowledgments section. The following information should have been included:

GlaxoSmithKline funded and provided a subset of the Tunisian case:control samples and associated phenotypic data.

The authors regret the error.

*Correspondence: carles@can.ubc.ca (C.V.-G.)

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Why Boys Will Be Boys: Two Pathways of Fetal Testicular Androgen Biosynthesis Are Needed for Male Sexual Differentiation

Christa E. Flück,* Monika Meyer-Böni, Amit V. Pandey, Petra Kempná, Walter L. Miller, Eugen J. Schoenle, and Anna Biason-Lauber*

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In the original version of this article, a citation of Figure 3 was omitted from the first sentence included below. In the second sentence included below, “reduced NADPH” should have been “NADPH.” The authors regret these errors, which have been corrected in this issue and online.

“The two genes differ in the number of EcoRI sites so that the EcoRI digestion of the PCR product of *AKRIC1* (3 sites) results in four main bands of 6.7, 5.5, 4.0, and 2.7 Kb, whereas digestion of *AKRIC2* (4 sites) results in five main bands of 6.0, 4.0, 3.1, 2.72, and 1.8 Kb (Figure 3).”

“AKR1C enzymes catalyze both oxidative and reductive reactions, depending on cofactor availability; oxidative reactions require NAD⁺, whereas reductive reactions require NADPH (Figure 6A).⁴⁹”

*Correspondence: christa.flueck@dkf.unibe.ch (C.E.F.), anna.lauber@kispi.uzh.ch (A.B.-L.)

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