

Recessive and Dominant Mutations in Retinoic Acid Receptor Beta in Cases with Microphthalmia and Diaphragmatic Hernia

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In the original version of this paper published online September 26, 2013, reference 24 was unfortunately incorrect. The reference appears correctly here, in the print version of this paper, and online. The authors regret this error.

Reference

24. Greer, J.J., Babiuk, R.P., and Thebaud, B. (2003). Etiology of congenital diaphragmatic hernia: the retinoid hypothesis. *Pediatr. Res.* 53, 726–730.

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SCRIB and PUF60 Are Primary Drivers of the Multisystemic Phenotypes of the 8q24.3 Copy-Number Variant

Andrew Dauber, Christelle Golzio, Cécile Guenot, Francine M. Jodelka, Maria Kibaek, Susanne Kjaergaard, Bruno Leheup, Danielle Martinet, Malgorzata J.M. Nowaczyk, Jill A. Rosenfeld, Susan Zeesman, Janice Zunich, Jacques S. Beckmann, Joel N. Hirschhorn, Michelle L. Hastings, Sebastien Jacquemont, and Nicholas Katsanis*

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In the original version of this paper, the term “8q23.4” appeared in the title, the abstract, the Figure 1 legend, and the main text. This term is incorrect and has been changed to “8q24.3.” The authors apologize for this error. This error has been corrected online and in the print issue.

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