

Individuals with mutations in *XPNPEP3*, which encodes a mitochondrial protein, develop a nephronophthisis-like nephropathy

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Corrigendum

Nephrology

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Corrigendum

Individuals with mutations in *XPNPEP3*, which encodes a mitochondrial protein, develop a nephronophthisis-like nephropathy

John F. O'Toole, Yangjian Liu, Erica E. Davis, Christopher J. Westlake, Massimo Attanasio, Edgar A. Otto, Dominik Seelow, Gudrun Nurnberg, Christian Becker, Matti Nuutinen, Mikko Kärppä, Jaakko Ignatius, Johanna Uusimaa, Salla Pakanen, Elisa Jaakkola, Lambertus P. van den Heuvel, Henry Fehrenbach, Roger Wiggins, Meera Goyal, Weibin Zhou, Matthias T.F. Wolf, Eric Wise, Juliana Helou, Susan J. Allen, Carlos A. Murga-Zamalloa, Shazia Ashraf, Moumita Chaki, Saskia Heeringa, Gil Chernin, Bethan E. Hoskins, Hassan Chaib, Joseph Gleeson, Takehiro Kusakabe, Takako Suzuki, R. Elwyn Isaac, Lynne M. Quarmby, Bryan Tennant, Hisashi Fujioka, Hannu Tuominen, Ilmo Hassinen, Hellevi Lohi, Judith L. van Houten, Agnes Rotig, John A. Sayer, Boris Rolinski, Peter Freisinger, Sethu M. Madhavan, Martina Herzer, Florence Madignier, Holger Prokisch, Peter Nurnberg, Peter K. Jackson, Hemant Khanna, Nicholas Katsanis, and Friedhelm Hildebrandt

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Corrigendum

APRIL secreted by neutrophils binds to heparan sulfate proteoglycans to create plasma cell niches in human mucosa

Bertrand Huard, Thomas McKee, Carine Bosshard, Stéphane Durual, Thomas Matthes, Samir Myit, Olivier Donze, Christophe Frossard, Carlo Chizzolini, Christiane Favre, Rudolf Zubler, Jean Philippe Guyot, Pascal Schneider, and Eddy Roosnek

Original citation: *J Clin Invest.* 2008;118(8):2887–2895. doi:10.1172/JCI33760.

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During the preparation of the manuscript, the reverse primer for qRT-PCR for the APRIL mRNA was given incorrectly. The correct sequence appears below.

5'-TCCCCTGGTGTAAATGGAAGA-3'

The authors regret the error.