

Mutant prominin 1 found in patients with macular degeneration disrupts photoreceptor disk morphogenesis in mice

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Corrigendum

Ophthalmology

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Corrigendum

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Zhenglin Yang, Yali Chen, Concepcion Lillo, Jeremy Chien, Zhengya Yu, Michel Michaelides, Martin Klein, Kim A. Howes, Yang Li, Yuuki Kaminoh, Haoyu Chen, Chao Zhao, Yuhong Chen, Youssef Tawfik Al-Sheikh, Goutam Karan, Denis Corbeil, Pascal Escher, Shin Kamaya, Chunmei Li, Samantha Johnson, Jeanne M. Frederick, Yu Zhao, Changguan Wang, D. Joshua Cameron, Wieland B. Huttner, Daniel F. Schorderet, Frances L. Munier, Anthony T. Moore, David G. Birch, Wolfgang Baehr, David M. Hunt, David S. Williams, and Kang Zhang

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The authors regret the error.

Erratum

Th2 cell hyporesponsiveness during chronic murine schistosomiasis is cell intrinsic and linked to GRAIL expression

Justin J. Taylor, Connie M. Krawczyk, Markus Mohrs, and Edward J. Pearce

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During the preparation of the manuscript, the mice in Figure 2 were incorrectly identified as having been infected with *S. mansoni*. The correct legend for Figure 2A appears below.

(A) Mice received 1 or more egg injections. Repeat egg injections were 5 d apart, such that mice for the 20-d time point had received 4 injections prior to sacrifice. At 5, 10, 15, and 20 d after the first immunization, CD4⁺ T cells from draining popliteal LNs were analyzed ex vivo for the expression of IL-4/GFP by flow cytometry. Numbers within plots indicate mean \pm SD percent of CD4⁺ cells that were IL-4/GFP⁺ (3 mice per group).

The *JCI* regrets the error.