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Correction

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CORRECTION

Correction: Insights into the genetic epidemiology of Crohn's and rare diseases in the Ashkenazi Jewish population

Manuel A. Rivas, Brandon E. Avila, Jukka Koskela, Hailiang Huang, Christine Stevens, Matti Pirinen, Talin Haritunians, Benjamin M. Neale, Mitja Kurki, Andrea Ganna, Daniel Graham, Benjamin Glaser, Inga Peter, Gil Atzmon, Nir Barzilai, Adam P. Levine, Elena Schiff, Nikolas Pontikos, Ben Weisburd, Monkol Lek, Konrad J. Karczewski, Jonathan Bloom, Eric V. Minikel, Britt-Sabina Petersen, Laurent Beaugerie, Philippe Seksik, Jacques Cosnes, Stefan Schreiber, Bernd Bokemeyer, Johannes Bethge, International IBD Genetics Consortium, NIDDK IBD Genetics Consortium, T2D-GENES Consortium, Graham Heap, Tariq Ahmad, Vincent Plagnol, Anthony W. Segal, Stephan Targan, Dan Turner, Paivi Saavalainen, Martti Farkkila, Kimmo Kontula, Aarno Palotie, Steven R. Brant, Richard H. Duerr, Mark S. Silverberg, John D. Rioux, Rinse K. Weersma, Andre Franke, Luke Jostins, Carl A. Anderson, Jeffrey C. Barrett, Daniel G. MacArthur, Chaim Jalas, Harry Sokol, Ramnik J. Xavier, Ann Pulver, Judy H. Cho, Dermot P. B. McGovern, Mark J. Daly

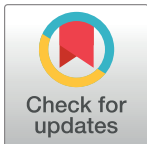
The data in the [S2 Data File](#) does not display correctly. Please view the correct [S2 Data File](#) below.

Supporting information

S2 Data File. AJ enrichment data for all analyzed alleles.
(XLSX)

Reference

1. Rivas MA, Avila BE, Koskela J, Huang H, Stevens C, Pirinen M, et al. (2018) Insights into the genetic epidemiology of Crohn's and rare diseases in the Ashkenazi Jewish population. *PLoS Genet* 14(5): e1007329. <https://doi.org/10.1371/journal.pgen.1007329> PMID: 29795570



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