

CORRECTION

Correction: Lack of ANKMY2 suppresses kidney cystogenesis in embryonic- and adult-onset polycystic kidney disease

The *PLOS Genetics* Staff

[S1 Data](#) was uploaded incorrectly. Please see the correct [S1 Data](#) below.

The publisher apologizes for the error.

Supporting information

S1 Data. Numerical data in figures and supplemental figures. All numerical data in figures and supplemental figures are provided in this spreadsheet. (XLSX)

Reference

1. Hwang S-H, Choi K, Badgandi H, White KA, Xun Y, Woodward OM, et al. Lack of ANKMY2 suppresses kidney cystogenesis in embryonic- and adult-onset polycystic kidney disease. *PLoS Genet.* 2025;21(12):e1012008. <https://doi.org/10.1371/journal.pgen.1012008> PMID: [41474822](#)



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