

CORRECTION

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

The *PLOS Genetics* Staff

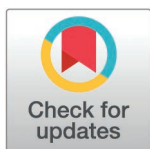
[S1 Data](#) was uploaded incorrectly. Please see the correct [S1 Data](#) below.  
The publisher apologizes for the error.

## 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](https://pubmed.ncbi.nlm.nih.gov/41474822/)



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