

CORRECTION

Correction: *Chlamydomonas* DYX1C1/PF23 is essential for axonemal assembly and proper morphology of inner dynein arms

The PLOS Genetics Staff

The affiliation for the thirteenth author is incorrect. Susan K. Dutcher is not affiliated with #6, and only with #7 Department of Genetics, Washington University School of Medicine, St. Louis, Missouri, United States of America. The publisher apologizes for the error.

Reference

1. Yamamoto R, Obbineni JM, Alford LM, Ide T, Owa M, Hwang J, et al. (2017) *Chlamydomonas* DYX1C1/PF23 is essential for axonemal assembly and proper morphology of inner dynein arms. PLOS Genetics 13(9): e1006996. <https://doi.org/10.1371/journal.pgen.1006996> PMID: 28892495



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