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## CRISPR Screens Uncover Genes that Regulate Target Cell Sensitivity to the Morphogen Sonic Hedgehog

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In the originally published version of this paper, the authors incorrectly referred to Atthog as a gene that encodes a member of the tetraspanin family. ATTHOG belongs to the large group of tetraspan proteins but does not belong in the tetraspanin family. This terminology has been corrected in the article online, and ATTHOG is now referred to as a tetraspan protein. In addition, when describing the function of Tubd1, the authors omitted in the final version of the manuscript a reference that demonstrated a role for Tubd1 in centriole stability and maturation. The reference has been added in the article online and is also included below. The authors apologize for any inconvenience these errors may have caused.

### References

1. Wang JT, Kong D, Hoerner CR, Loncarek J, Stearns T. Centriole triplet microtubules are required for stable centriole formation and inheritance in human cells. *eLife*. 2017; 6:e29061. [PubMed: 28906251]

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