

CORRECTION

# Correction: ATP6V1H Deficiency Impairs Bone Development through Activation of MMP9 and MMP13

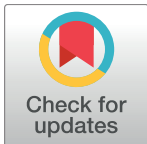
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In the Author Contributions section, Xiaohong Duan (XD) should be listed under Funding Acquisition after WAG.

## Reference

1. Zhang Y, Huang H, Zhao G, Yokoyama T, Vega H, Huang Y, et al. (2017) ATP6V1H Deficiency Impairs Bone Development through Activation of MMP9 and MMP13. *PLoS Genet* 13(2): e1006481. doi:[10.1371/journal.pgen.1006481](https://doi.org/10.1371/journal.pgen.1006481) PMID: [28158191](https://pubmed.ncbi.nlm.nih.gov/28158191/)



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