## Title

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



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## Authors

Zhang, Yihan
Huang, Haigen
Zhao, Gexin
et al.

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CORRECTION

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

**Yihan Zhang, Haigen Huang, Gexin Zhao, Tadafumi Yokoyama, Hugo Vega, Yan Huang, Raman Sood, Kevin Bishop, Valerie Maduro, John Accardi, Camilo Toro, Cornelius F. Boerkoel, Karen Lyons, William A. Gahl, Xiaohong Duan, May Christine V. Malicdan, Shuo Lin**

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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 PMID: 28158191





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