

CORRECTION

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Correction to: Bisphosphonate therapy for spinal osteoporosis in Hajdu-Cheney syndrome – new data and literature review

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Correction to: *Orphanet J Rare Dis*

<https://doi.org/10.1186/s13023-018-0795-5>

After publication of this article [1], it is noticed reference no. 17 was incorrectly provided, details are shown below:

Original reference no. 17:

Canalis E, Schilling L, Yee SP, Lee SK, Zanotti S. Hajdu Cheney mouse mutants exhibit osteopenia, increased Osteoclastogenesis, and bone resorption. *J Biol Chem.* 2016;291(4):1538–51. <https://doi.org/10.1074/jbc.M115.685453>.

Correct reference no. 17:

G. Adami, M. Rossini, D. Gatti, G. Orsolini, L. Idolazzi, O. Viapiana, A. Scarpa, E. Canalis Hajdu Cheney Syndrome; report of a novel NOTCH2 mutation and treatment with denosumab *Bone*, 92 (2016), pp. 150–156.

The author apologizes for the inconvenience caused.

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Reference

1. Pittaway, et al. Bisphosphonate therapy for spinal osteoporosis in Hajdu-Cheney syndrome – new data and literature review. *Orphanet J Rare Dis.* 2018;13:47 <https://doi.org/10.1186/s13023-018-0795-5>.

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