

Correction

Correction: Patients affected with Fabry disease have an increased incidence of progressive hearing loss and sudden deafness: an investigation of twenty-two hemizygous male patients

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Published: 23 April 2004

Received: 19 April 2004

BMC Medical Genetics 2004, 5:11

Accepted: 23 April 2004

This article is available from: <http://www.biomedcentral.com/1471-2350/5/11>

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Some of the text in the Methods section of our article [1] was copied from the equivalent section of an article by Szymko-Bennett et al. [2]. We apologise for the fact that we did this without permission and without citing the source.

References

1. Germain DP, Avan P, Chassaing A, Bonfils P: **Patients affected with Fabry disease have an increased incidence of progressive hearing loss and sudden deafness: an investigation of twenty-two hemizygous male patients.** *BMC Med Genet* 2002, **3**:10.
2. Szymko-Bennett YM, Mastrianni MA, Shotland LI, Davis J, Ondrey FG, Balog JZ, Rudy SF, McCullagh L, Levy HP, Liberfarb RM, Franchomme CA, Griffith AJ: **Auditory dysfunction in Stickler syndrome.** *Arch Otolaryngol Head Neck Surg* 2001, **127**:1061-1068.

Pre-publication history

The pre-publication history for this paper can be accessed here:

<http://www.biomedcentral.com/1471-2350/5/11/prepub>

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