## CORRECTION

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## Correction to: Prevalence of the mitochondrial 1555 A>G and 1494 C>T mutations in a community-dwelling population in Japan

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Correction to: Human Genome Variation

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After online publication of this article, the authors noticed two errors in the "Discussion" and "Acknowledgements" section of the article.

On page 3, right side, line 24-28, Discussion;

"In this epidemiological study, the m.1555 A>G mutation was identified in 1 out of 1,683 participants from the general population of the Iwaki district (0.06%), which is slightly lower than the frequency in previous reports". should be

"In this epidemiological study, the m.1555 A>G mutation was identified in 1 out of 1,683 participants from the general population of the Iwaki district (0.06%), which is

slightly lower than the frequency in previous reports from other countries".

On page 5, right side, line 2, Acknowledgements;

"This work was supported by JST COI [Grant Number JPMJCE1302]".

should be

"This work was supported by JST COI [Grant Number JPMJCE1302], Japan Agency for Medical Research and Development (16kk0205010h0001, 19kk0205023h0004), Ministry of Health, Labour and Welfare (H29-Nanchitou (Nan)-Ippan-031, 20FC1048)".

The original article has been corrected.

The authors apologize for any inconvenience caused.

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