

## CORRIGENDUM

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### **Corrigendum: Mitochondrial and nuclear DNA matching shapes metabolism and healthy ageing**

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In this Letter, the number of mice monitored in Fig. 1a should have stated: ' $n = 31$  BL/6<sup>C57</sup> and  $n = 29$  BL/6<sup>NZB</sup>', rather than: ' $n = 31$  per genotype (19 males, 12 females)'. In addition, in Extended Data Table 1, the non-synonymous mutation at nucleotide position 9985 (mt-Nd4l) was inadvertently omitted. Both of these errors have been corrected in the online versions of the Letter.