Corrigendum: The draft genomes of soft-shell turtle and green sea turtle yield insights into the development and evolution of the turtle-specific body plan

Zhuo Wang, Juan Pascual-Anaya, Amonida Zadissa, Wenqi Li, Yoshihito Niimura, Zhiyong Huang, Chunyi Li, Simon White, Zhiqiang Xiong, Dongming Fang, Bo Wang, Yao Ming, Yan Chen, Yuan Zheng, Shigehiro Kuraku, Miguel Pignatelli, Javier Herrero, Kathryn Beal, Masafumi Nozawa, Qiye Li, Juan Wang, Hongyan Zhang, Lili Yu, Shuji Shigenobu, Junyi Wang, Jiannan Liu, Paul Flicek, Steve Searle, Jun Wang, Shigeru Kuratani, Ye Yin, Bronwen Aken, Guojie Zhang & Naoki Irie *Nat. Genet.* 45, 701–706 (2013); published online 28 April 2013; corrected after print 28 May 2014

In the version of this article initially published, the claim that the ghrelin gene was lost specifically in the two turtle species was incorrect, and ghrelin sequences can be found in the genome sequences originally published. The error has been corrected in the HTML and PDF versions of the article.

Erratum: *Chalk5* encodes a vacuolar H⁺-translocating pyrophosphatase influencing grain chalkiness in rice

Yibo Li, Chuchuan Fan, Yongzhong Xing, Peng Yun, Lijun Luo, Bao Yan, Bo Peng, Weibo Xie, Gongwei Wang, Xianghua Li, Jinghua Xiao, Caiguo Xu & Yuqing He

Nat. Genet. 46, 398-404 (2014); published online 16 March 2014; corrected after print 7 May 2014

In the version of this article initially published, there were errors in the layout of Figure 2 that resulted in truncations of the right portion of Figure 2b and the bottom portion of Figure 2c. These errors have been corrected in the HTML and PDF versions of the article.

Corrigendum: Mutations in the DNA methyltransferase gene *DNMT3A* cause an overgrowth syndrome with intellectual disability

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In the version of this article initially published, the protein alterations for three cases (COG1770, COG1670 and COG0141) were listed incorrectly in Table 1. The correct protein alterations for these three cases are p.Ile310Asn, p.Ser312fs and p.Gly532Ser, respectively. These errors have been corrected in the HTML and PDF versions of the article.