

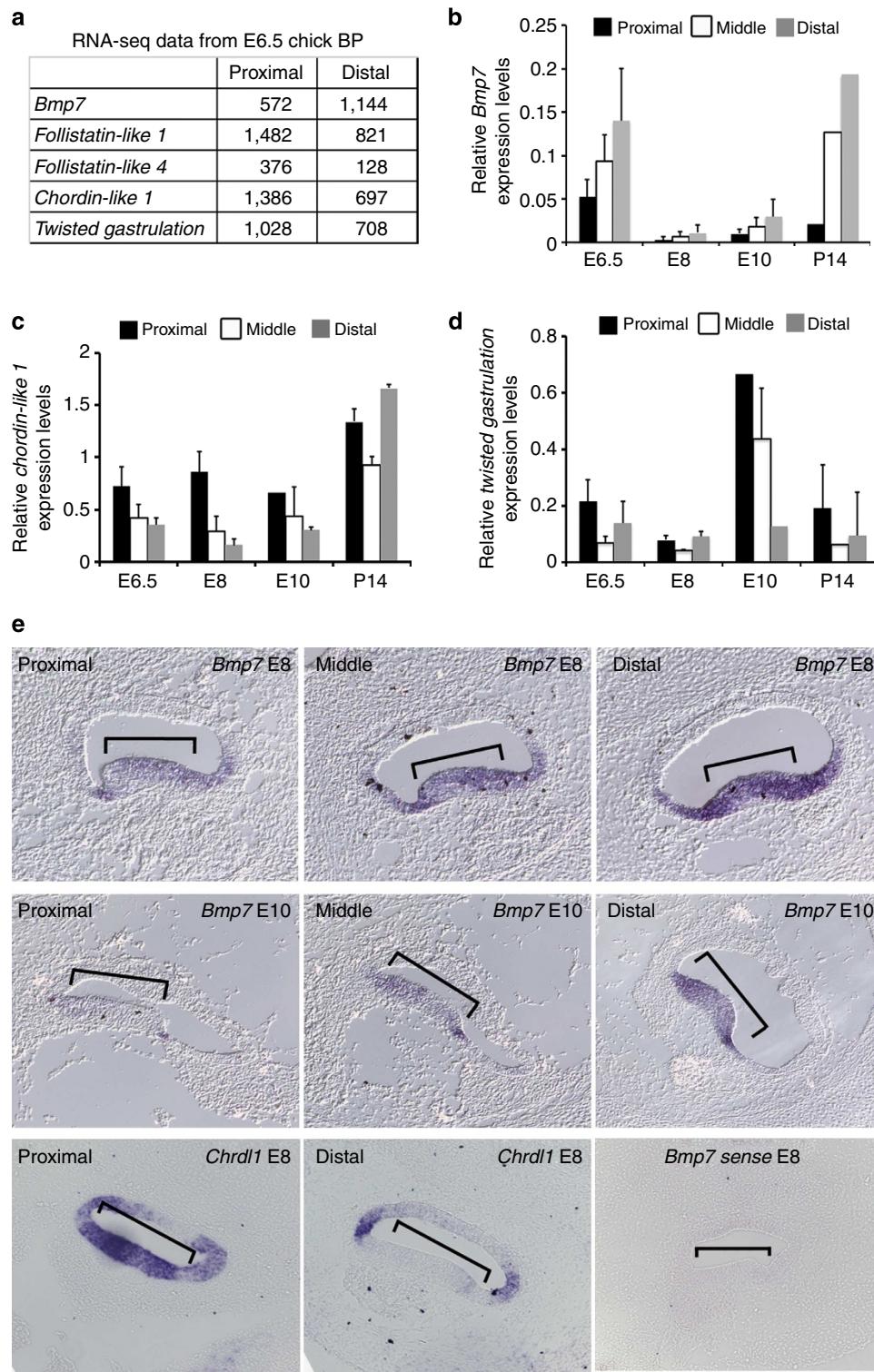
Corrigendum: A gradient of Bmp7 specifies the tonotopic axis in the developing inner ear

Zoë F. Mann, Benjamin R. Thiede, Weise Chang, Jung-Bum Shin, Helen L. May-Simera,
Michael Lovett, Jeffrey T. Corwin & Matthew W. Kelley

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In this Article, several graphs in Fig. 2 have an incorrect label underneath the last data point; ‘E14’ in Fig. 2b–d should have been ‘P14’. The correct version of Fig. 2 appears below. In addition, we omitted to properly cite the related paper by Thiede *et al.* in the Discussion section, whose details are as follows:

Thiede, B. R. *et al.* Retinoic acid signalling regulates the development of tonotopically patterned hair cells in the chicken cochlea. *Nat. Commun.* 5, 3840 (2014).

**Figure 2**