The importance of the SIBLING family of proteins on skeletal mineralisation and bone remodelling

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The authors and journal apologize for an error in the above paper, which appeared in volume 214 part 3, pages 241–255. The sentence on page 246 ‘The *Akp-2*-deficient mouse displays a similar decreased PP_i and OPN with an

associated hypomineralisation’ should read ‘In contrast, the *Akp2*-deficient mouse displays increased PP_i and OPN with an associated hypomineralisation’.