

## Erratum

Calcif Tissue Int (1989) 44:20–24, R. Mendelsohn, A. Hassankhani, E. DiCarlo, A. Boskey, "FT-IR Microscopy of Endochondral Ossification at  $20\mu$  Spatial Resolution." In this article the FT-IR spectrum labelled brushite, ( $\text{CaHPO}_4 \cdot \text{H}_2\text{O}$ ) Figure 3 (D), corresponds to that of monetite ( $\text{CaHPO}_4$ ). The correct spectrum for brushite is presented below. This does not change the conclusions of the article since neither the monetite nor the brushite spectrum corresponds to the mineral phase seen in the mineralizing tissues.

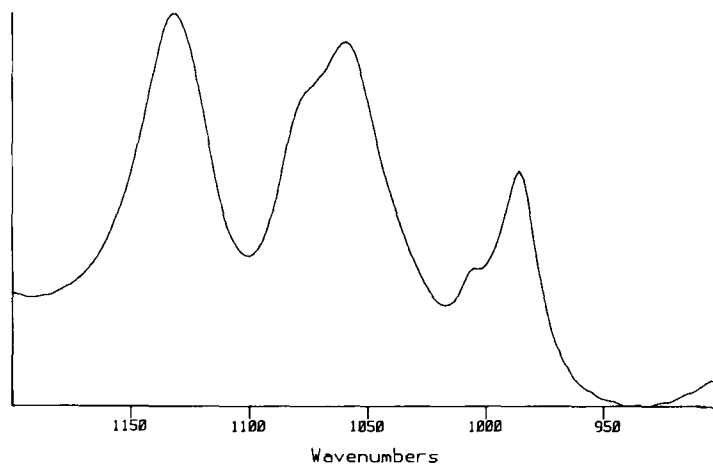


Fig. 3. (D) Brushite.