

Erratum

Erratum to the article
*Effect of subchronic exposure to tetradifon on bone remodelling
and metabolism in female rat*
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The authors would like to apologize for the following error in the article printing. Fig. 2 was not complete. A corrected version of the figure is given in the following page.

Une erreur d'impression s'est glissée dans cet article. La Fig. 2 n'est pas complète. Nous vous prions de bien vouloir nous excuser. Une version corrigée de la figure est donnée en page suivante.

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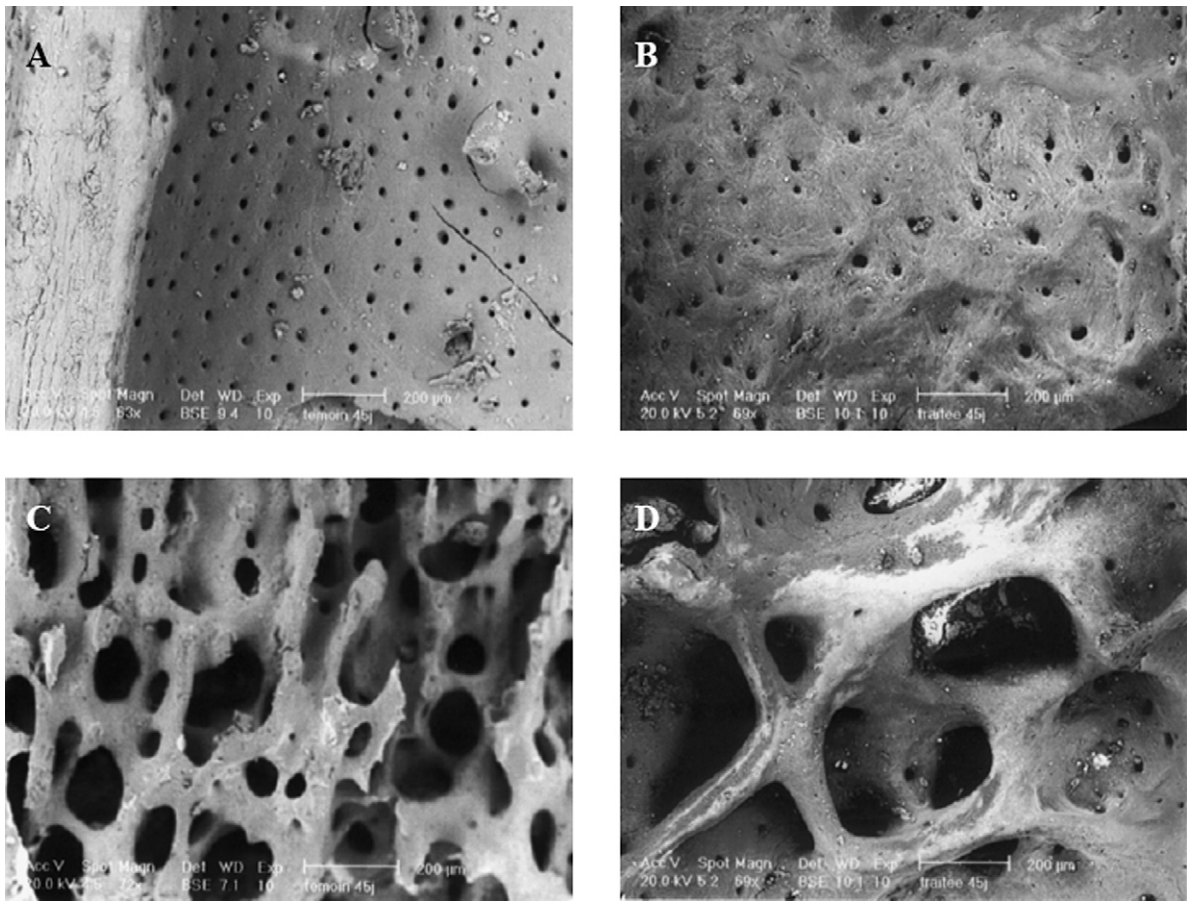


Fig. 2. SEM micrographs of the endosteum (top), and the trabecular bone (bottom), compact bone in control (left) and treated (right) rats. The work differentiates two types of features in the endosteum diaphysis and spongy bone. **(A)** The bone at the endosteum seems to be completely remodelled. A completely remodelled bone structure was observed. **(B)** The remodelling process in the endosteum zone was not yet complete. Bone neoformation seems to be in full activity. **(C)** and **(D)** Notice the apparent increase of the trabecular separation.