Erratum

Recio MC, Cerdá-Nicolás M, Potterat O, Hamburger M, Rios JL. Anti-Inflammatory and Antiallergic Activity in vivo of Lipophilic Isatis tinctoria extracts and Trypanthrin
Planta Med 2006; 72: 539 – 546

The graphs of Fig. 4 were incorrectly represented. The correct diagram is given below.

Fig. 1  Anti-inflammatory effects on the mouse ear dermatitis induced by repeated application of TPA. Test samples and application routes: DCM extract (1 mg/ear, topical application in acetone); DCM extract (150 mg/kg in olive oil, oral administration); dexamethasone (0.05 mg/ear, topical application in acetone; control (TPA). (A) Increase in ear weight compared to group which was treated with acetone only (10.3 ± 0.4 mg); (B) Neutrophil accumulation measured as myeloperoxidase (MPO) activity. Each bar represents the mean from five animals, and the vertical lines indicate the S.E.M. **P < 0.01, *P < 0.05 (Dunnett’s t-test).