Correction

Ciccia F, Alessandro R, Rizzo A, *et al.* IL-33 is overexpressed in the inflamed arteries of patients with giant cell arteritis. *Ann Rheum Dis* 2013;72:258–64. Images in figures 1F and 2C of this paper were identical. The correct figure 1 is given below.

Figure 1 Interleukin (IL)-33 expression in temporal arteries of patients with giant cell arteritis (GCA). Representative photomicrographs showing 5- μ m-thick paraffin-embedded sections of artery biopsy specimens obtained from controls (A) and patients with GCA (B–F), stained for IL-33. IL-33 expression was observed in inflamed arteries displaying small vessel vasculitis (SVV) (B) and transmurial inflammation (C). In SVV IL-33 expression was observed among infiltrating mononuclear cells (arrows) and smooth vascular muscle cells (B). In arteries displaying transmurial inflammation IL-33 expression was observed among infiltrating inflammatory mononuclear cells (D) and giant cells scattered through the inflamed wall of inflamed arteries (E). Microvessels distributed through the inflammatory infiltrates also showed intense IL-33 positivity (arrows) (F). (A, original magnification $\times 100$; B–C, original magnification $\times 250$; D–F, original magnification $\times 400$).

Ann Rheum Dis 2015;74:920. doi:10.1136/annrheumdis-2012-201309corr1

Correction

Ciccia F, Alessandro R, Rizzo A, *et al.* IL-33 is overexpressed in the inflamed arteries of patients with giant cell arteritis. *Ann Rheum Dis* 2013;72:258–64. Images in figures 1F and 2C of this paper were identical. The correct figure 1 is given below.

Figure 1 Interleukin (IL)-33 expression in temporal arteries of patients with giant cell arteritis (GCA). Representative photomicrographs showing 5-μm-thick paraffin-embedded sections of artery biopsy specimens obtained from controls (A) and patients with GCA (B–F), stained for IL-33. IL-33 expression was observed in inflamed arteries displaying small vessel vasculitis (SVV) (B) and transmurial inflammation (C). In SVV IL-33 expression was observed among infiltrating mononuclear cells (arrows) and smooth vascular muscle cells (B). In arteries displaying transmurial inflammation IL-33 expression was observed among infiltrating inflammatory mononuclear cells (D) and giant cells scattered through the inflamed wall of inflamed arteries (E). Microvessels distributed through the inflammatory infiltrates also showed intense IL-33 positivity (arrows) (F). (A, original magnification $\times 100$; B–C, original magnification $\times 250$; D–F, original magnification $\times 400$).