

Erratum

Erratum to “Treatment with an adenosine uptake inhibitor attenuates glomerulonephritis in mice”
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The publisher apologises for having printed Figs. 4 and 5 of above-mentioned article in black and white in the printed version. Herewith, the figures are reproduced in colour.

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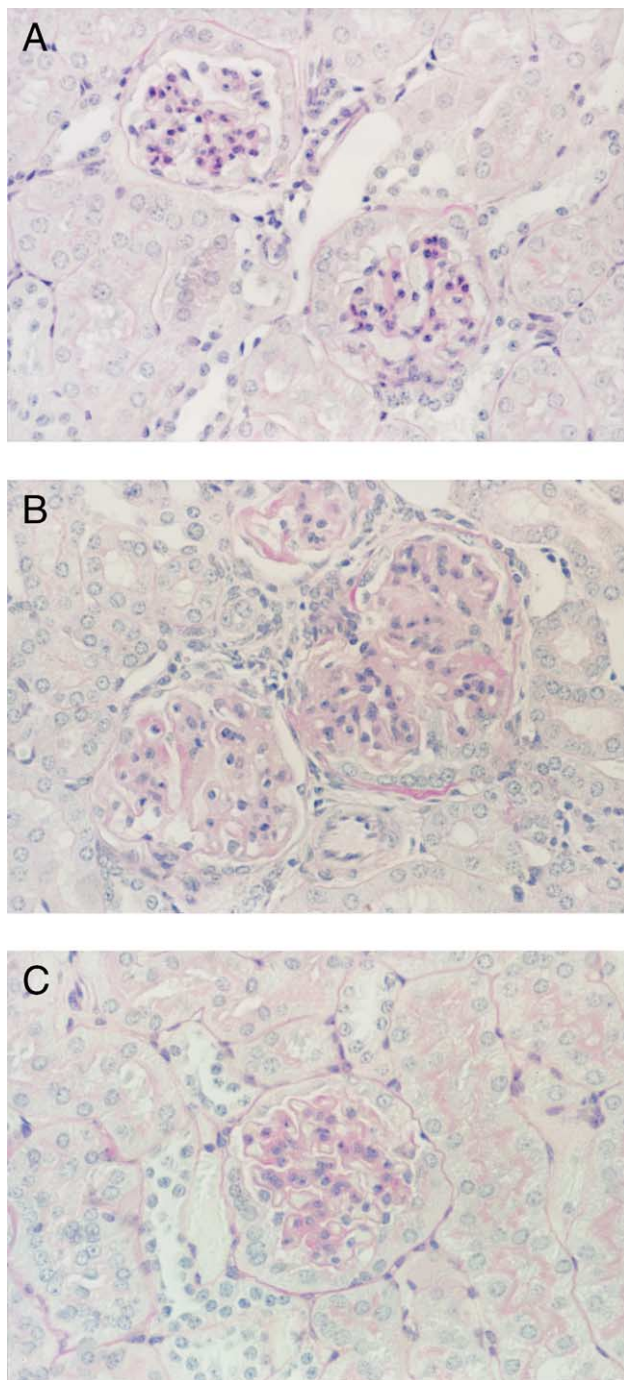


Fig. 4. Photomicrographs of glomeruli from mice of the normal group (A; PAS-positive scoring grade 1), the control group treated with anti-glomerular basement membrane antiserum (B; grade 4) and the KF24345 (10 mg/kg)-treated group (C; grade 2). The mice were examined 7 weeks after the first anti-glomerular basement membrane antiserum injection. Note that attenuation of the PAS-positive area following treatment with KF24345 was observed (PAS stain, magnification $\times 400$).

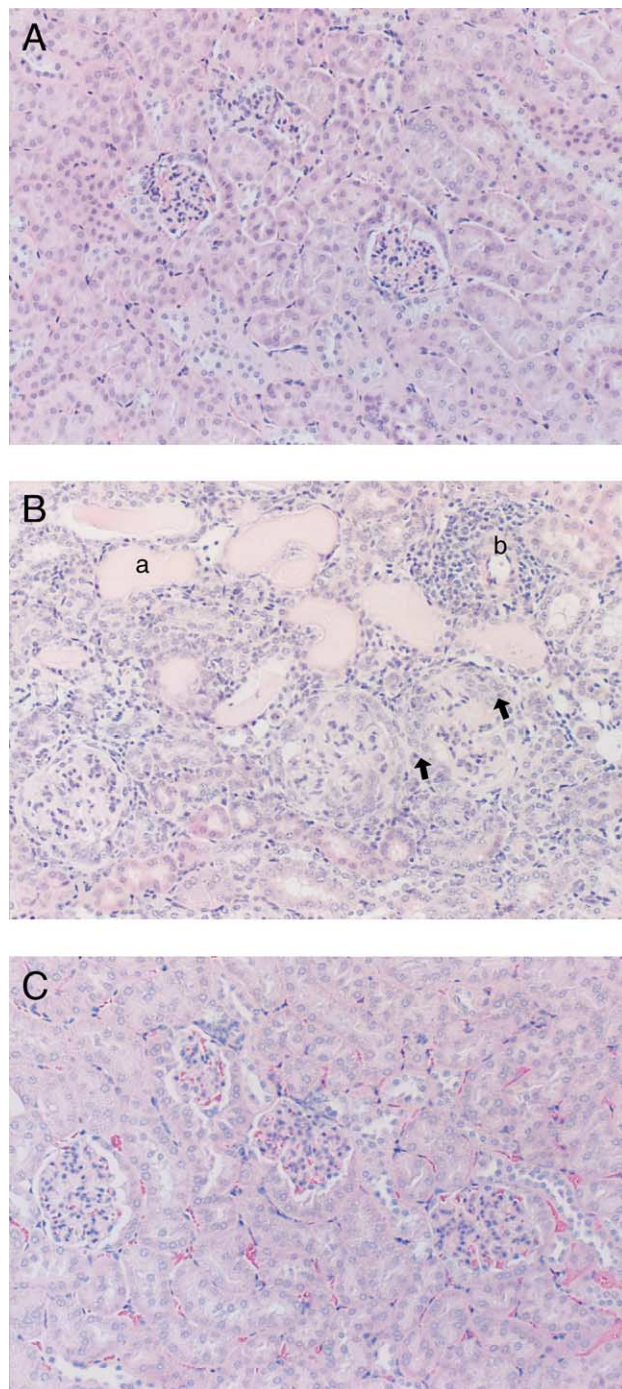


Fig. 5. Photomicrographs of glomeruli and tubules from mice in the normal group (A), the control group treated with anti-glomerular basement membrane antiserum (B) and the KF24345 (10 mg/kg)-treated group (C). The mice were examined 7 weeks after the first anti-glomerular basement membrane antiserum injection. The control mice (B) showed beginning crescent formation in the glomeruli (arrow), protein cast formation (a) and diffuse and perivascular interstitial inflammatory cell infiltration (b). These changes were attenuated in the KF24345-treated mice (H&E stain, magnification $\times 200$).