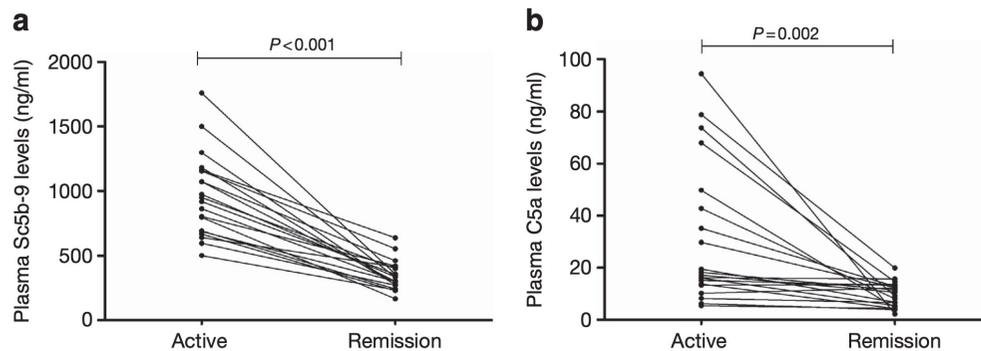


**Figure 1 | Plasma levels of complement components in patients with active anti-neutrophil cytoplasmic antibody-associated vasculitis (AAV), active lupus nephritis (LN), remission of AAV, and in normal controls.** Horizontal solid lines indicated the mean level. (a) Plasma levels of Sc5b-9. (b) Plasma levels of C5a. levels of C4d.

## Circulating complement activation in patients with anti-neutrophil cytoplasmic antibody-associated vasculitis

Shen-Ju Gou<sup>1,3</sup>, Jun Yuan<sup>1,2,3</sup>, Min Chen<sup>1</sup>, Feng Yu<sup>1</sup> and Ming-Hui Zhao<sup>1</sup>

*Kidney International* (2012) **83**, 129–137



**Figure 2 | Changes of circulating complement levels in 20 anti-neutrophil cytoplasmic antibody-associated vasculitis (AAV) patients with sequential plasma samples.** (a) Plasma levels of Sc5b-9. (b) Plasma levels of C5a.

Attention, les **Figure 1** et **2** originales contient des panels c, d, e et f, mais nous vous demandons de commenter seulement les panels a et b représentés ici.