

**Table S1.** Effects of treatment of D6<sup>-/-</sup> mice with anti-CC chemokine antibodies

|               | D6 <sup>-/-</sup> treated with |            |            |     |
|---------------|--------------------------------|------------|------------|-----|
|               | Nil                            | Anti-CC Ab | Control Ab | WT  |
| TNF- $\alpha$ | 18.3                           | 2.8*       | 22.1       | 1.8 |
| IL-1 $\beta$  | 28.4                           | 3.5*       | 32.6       | 1.3 |
| IFN- $\gamma$ | 5.2                            | 0.8*       | 4.2        | 1.4 |
| CCL2          | 3.6                            | 0.8**      | 3.2        | 0.5 |
| CCL3          | 2.5                            | 1.2***     | 3          | 0.3 |
| CCL4          | 2.4                            | 0.6**      | 2.6        | 0.3 |
| CCL5          | 10.6                           | 3.5**      | 9.8        | 2.2 |
| ALT           | 930                            | 85*        | 850        | 42  |
| AST           | 1,400                          | 58*        | 920        | 40  |
| BUN           | 3                              | 1**        | 3.4        | 0   |
| Proteinuria   | 3                              | 0.4*       | 3          | 0.2 |

Serum and urine were taken from D6<sup>-/-</sup> mice either untreated, or treated with a cocktail of anti-CC chemokine (anti-CC Ab) or irrelevant (control Ab) antibodies, and from WT mice, 12 wk after infection with *M. tuberculosis*. Cytokine and chemokine concentrations are expressed as ng/ml. Serum transaminases (ALT and AST), BUN, and proteinuria values are expressed as indicated in Materials and methods. Shown are the mean values of three to five mice per group. Standard deviations did not exceed 15% of the means. \*, P < 0.001; \*\*, P < 0.01; and \*\*\*, P < 0.02 when compared to values in D6<sup>-/-</sup> mice either untreated (Nil) or treated with control antibody.