

FIGURE S7. Degradation of NETs improves the outcome of LPS endotoxemia. (A) BUN, CK-MB (B) and TNF- $\alpha$  (C) in the serum of mice 18 h after LPS injection and treated or not with rhDNase (rh). Data are mean  $\pm$  SEM, n=5-6, representative of two experiments, \*p<0.05 and \*\* p<0.01 (one way-ANOVA, Bonferroni's).