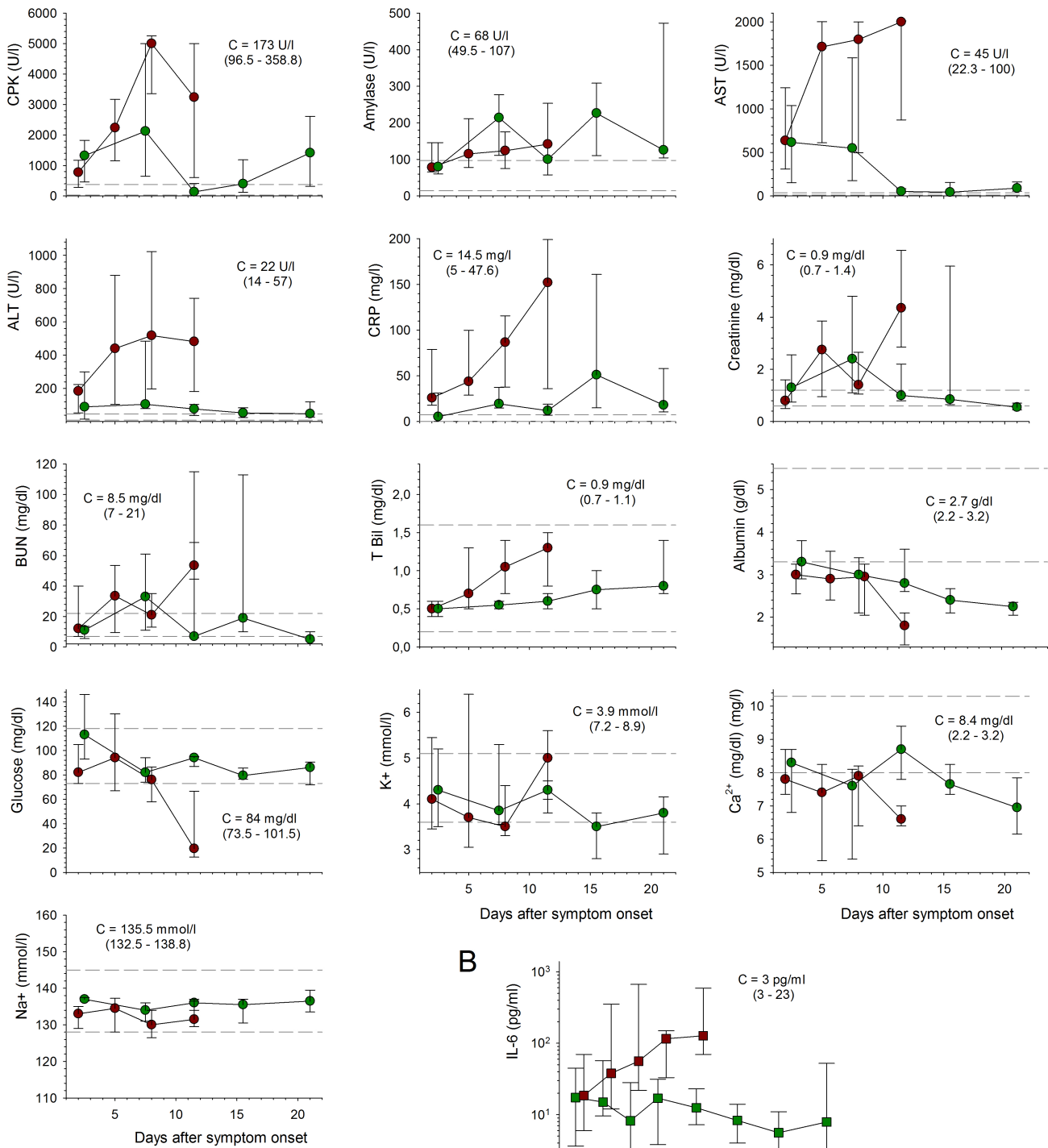
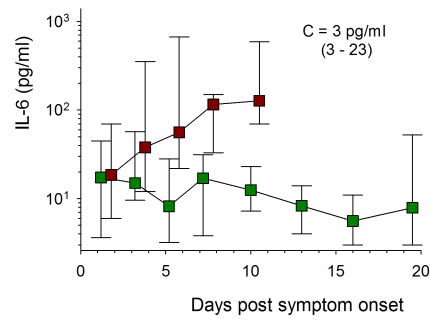


Supplemental figure 1

A



B



Supplemental figure 1

A. Levels of CK, amylase, AST, ALT, CRP, creatinine, BUN, T Bil, albumin, glucose, K⁺, Ca⁺, and Na⁺ are shown as the median \pm 95% confidence interval (CI) of individual values, according to the number of days after disease onset as follows for fatal EVD patients (red circles) : 1-3 days after disease onset ($n=9$, except for albumin : $n=8$), 4-6 days ($n=10$, except for albumin, CRP, Ca⁺ : $n=9$ and AST, CK, K⁺ : $n=8$), 7-9 days ($n=5$, except for albumin, T Bil : $n=4$ and AST, K⁺ : $n=3$) and 10-13 days ($n=6$, except for AST : $n=5$; CRP, K⁺, T Bil : $n=4$ and CK : $n=3$) and for non-fatal EVD patients (green circles) : 1-5 days after disease onset ($n=5$, except for CK and K⁺ : $n=4$), 6-9 days ($n=7$, except for AST, K⁺ and T Bil : $n=6$), 10-13 days ($n=7$, except for CK : $n=6$), 14-17 days ($n=12$, except for CRP : $n=11$) and 18-24 days ($n=8$, except for BUN : $n=7$). The median \pm 95% CI of individual values for febrile patients without EVD ($n=27$) is presented for each analyte.

B. Plasma IL-6 concentrations for fatal (red squares) and non-fatal (green squares) EVD cases are shown as the median \pm 95% CI of individual values, according to the number of days after disease onset as follows: 1-2 days after disease onset ($n=8$ and 6 for fatal cases and survivors, respectively), 3-4 days ($n=11$ and 7, respectively), 5-6 days ($n=12$ and 6, respectively), 7-8 days ($n=7$ and 6, respectively), 9-12 days after disease onset for fatal cases ($n=5$), and 9-11 ($n=8$), 12-14 ($n=6$), 15-17 ($n=11$) and 18-21 ($n=6$) days after disease onset for survivors. The median \pm 95% CI of individual values for febrile patients without EVD ($n=15$) is also presented.