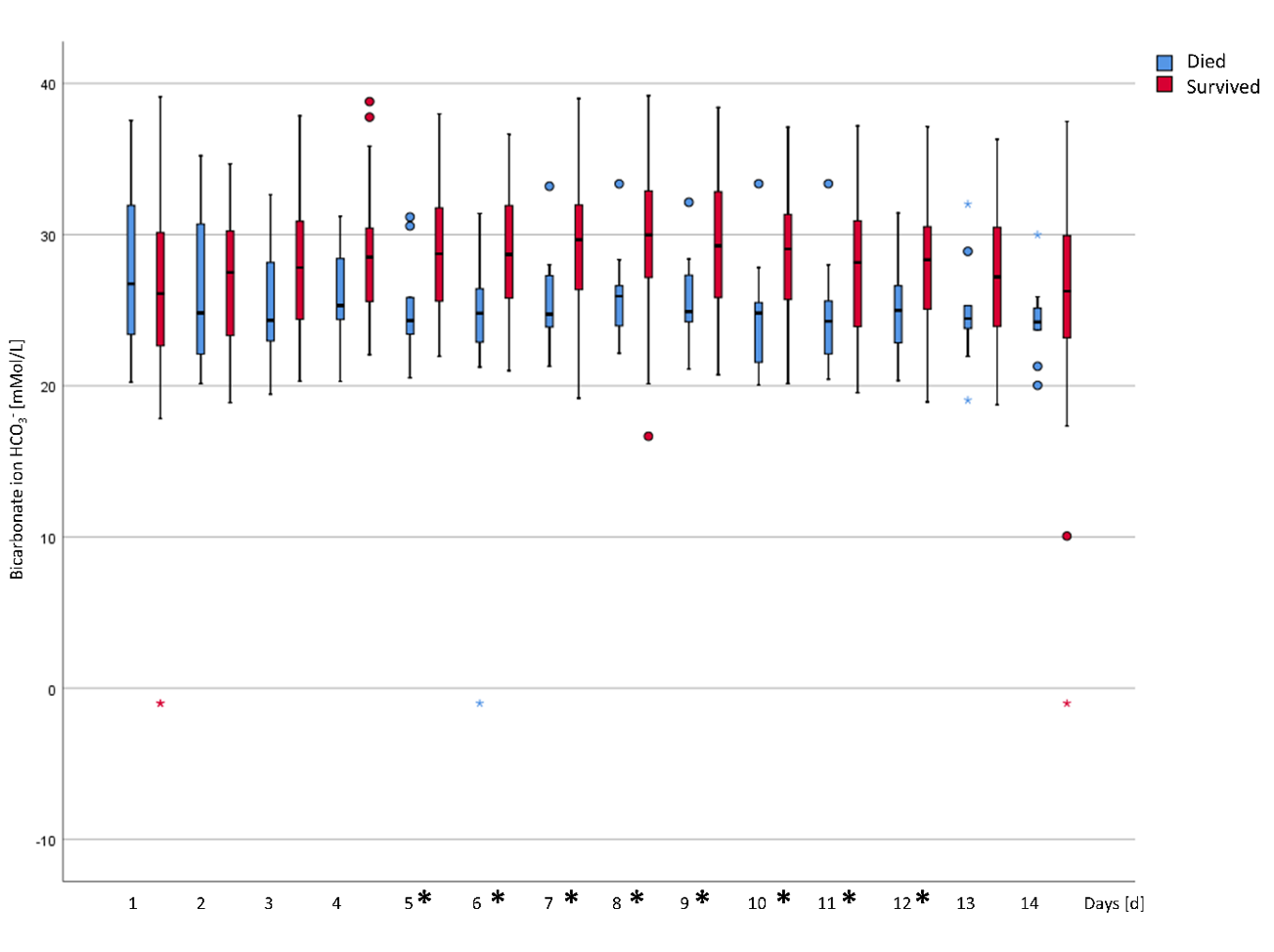
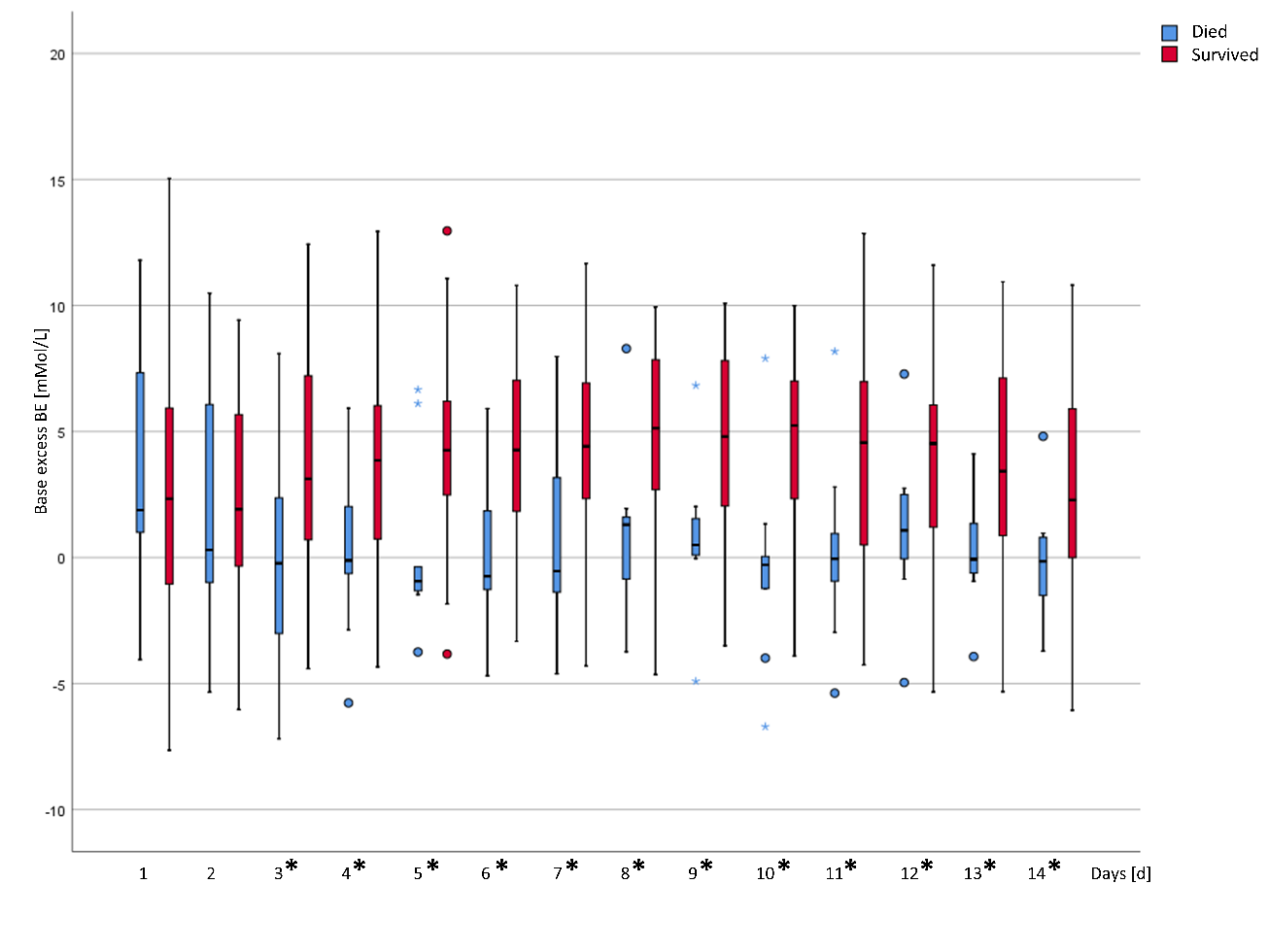


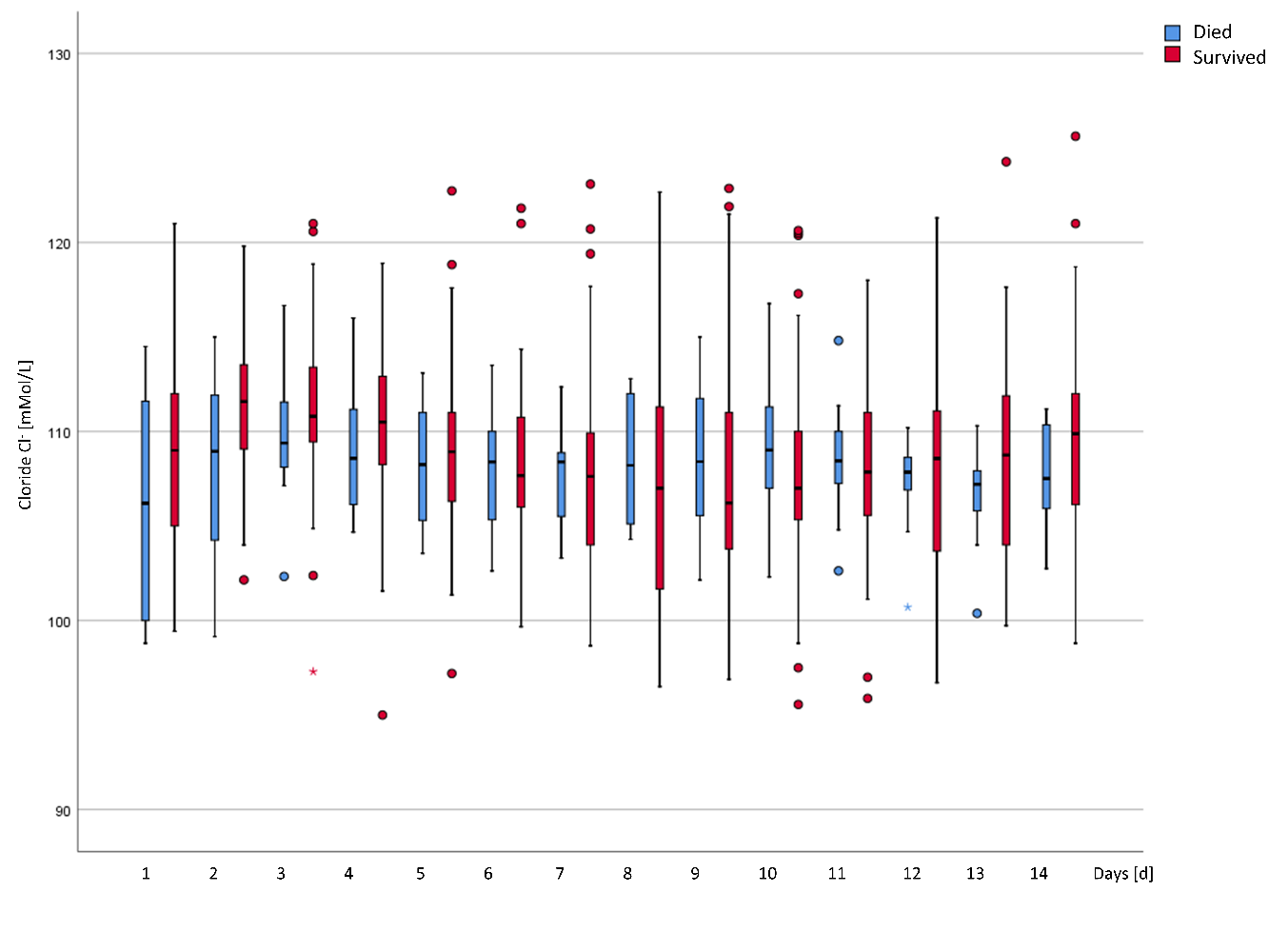
*Daily mean blood pH values. Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



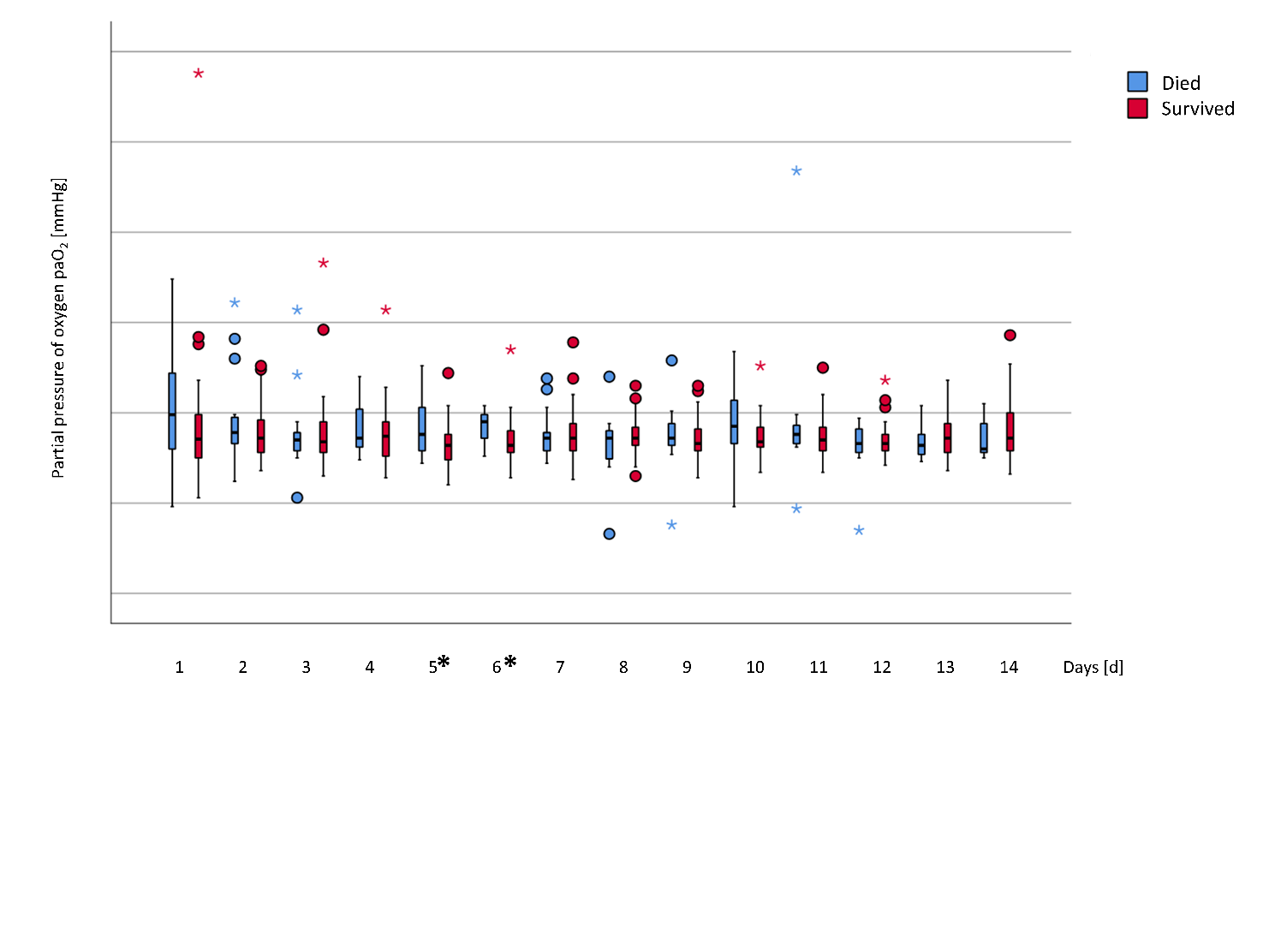
*Daily mean standard bicarbonate values. Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



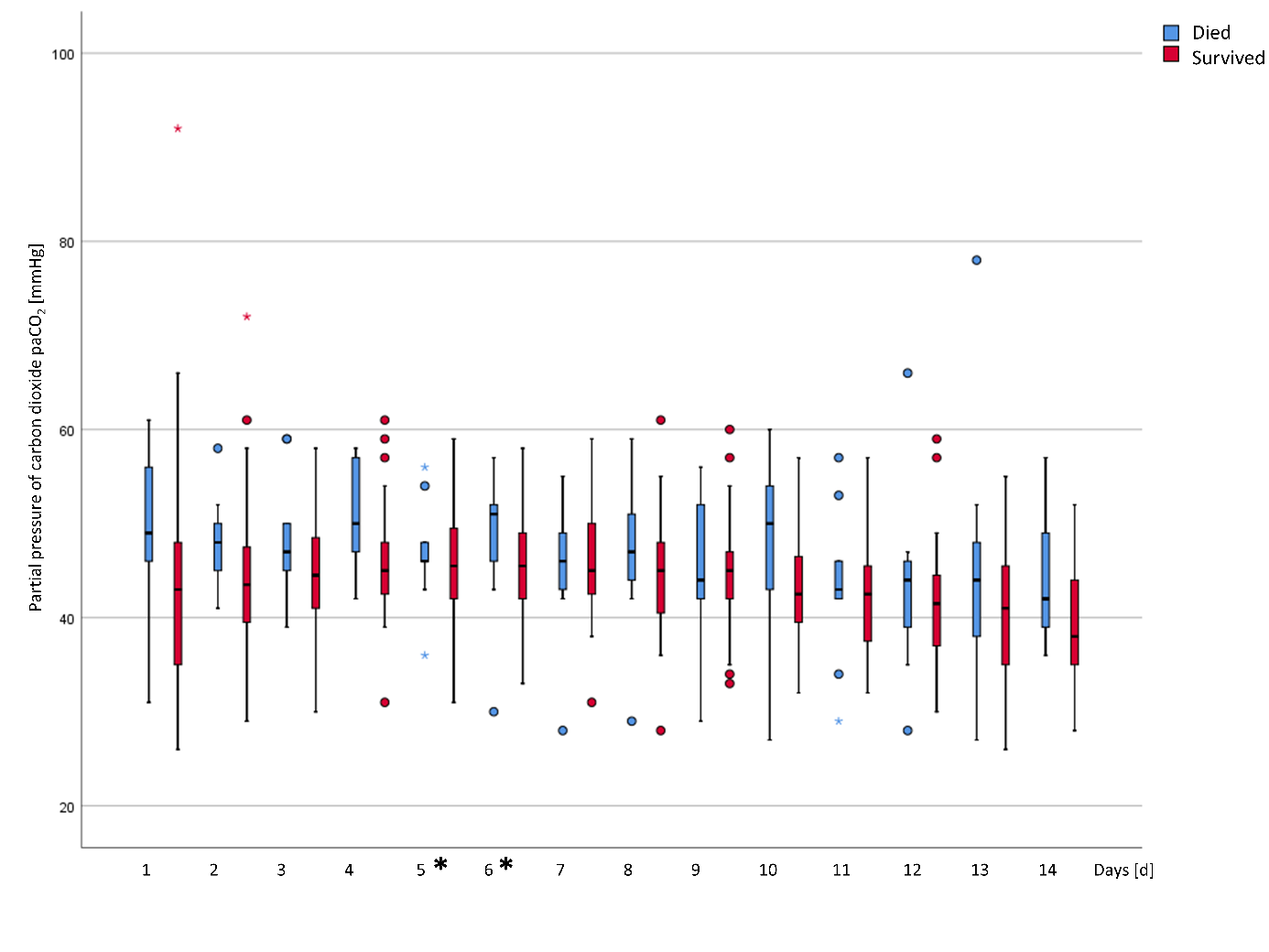
*Daily mean base excess (BE) values. Significant differences between the two groups are marked with an asterisk in the legend of the x-axis*



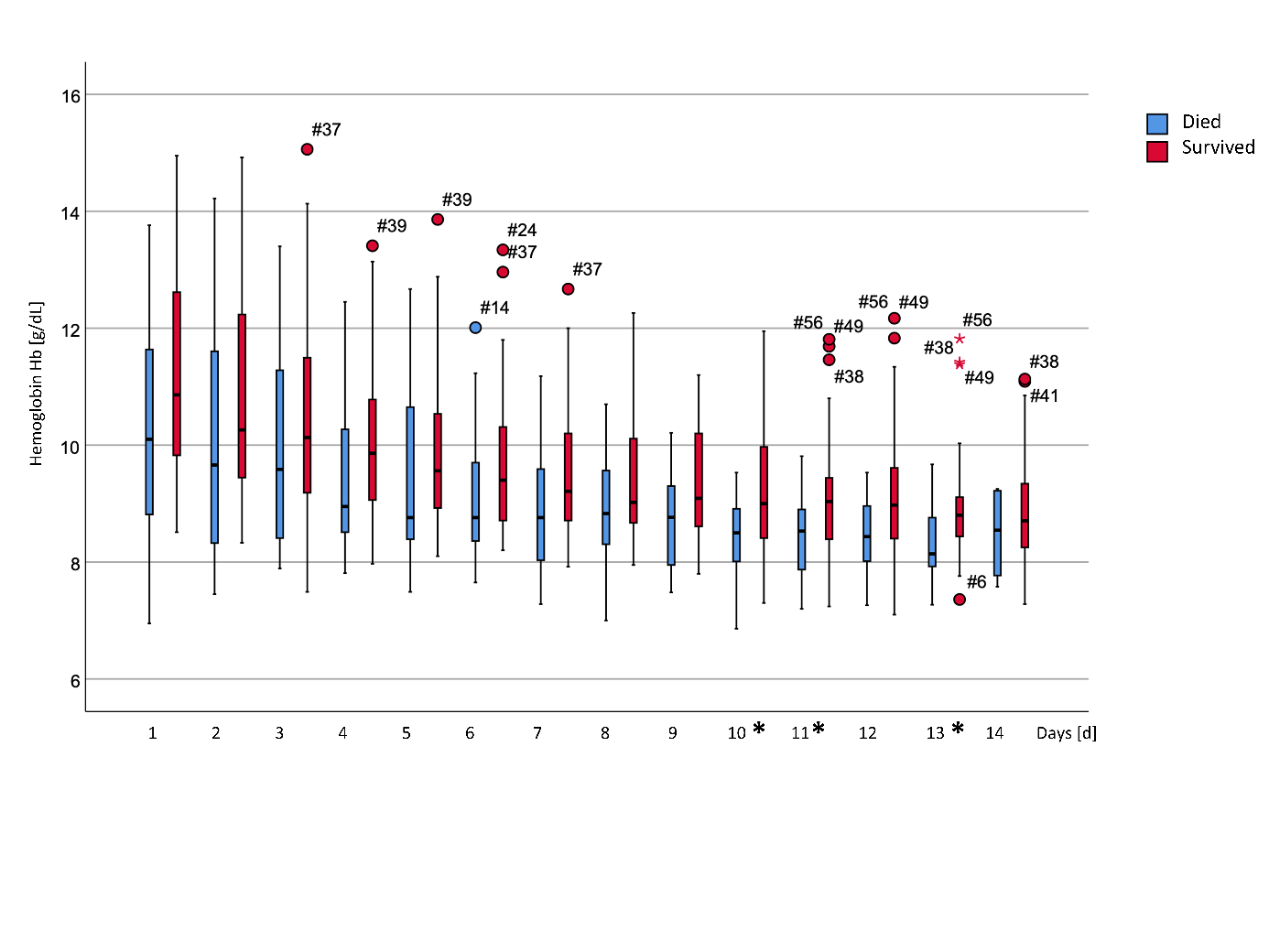
*Daily mean blood chloride values. Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



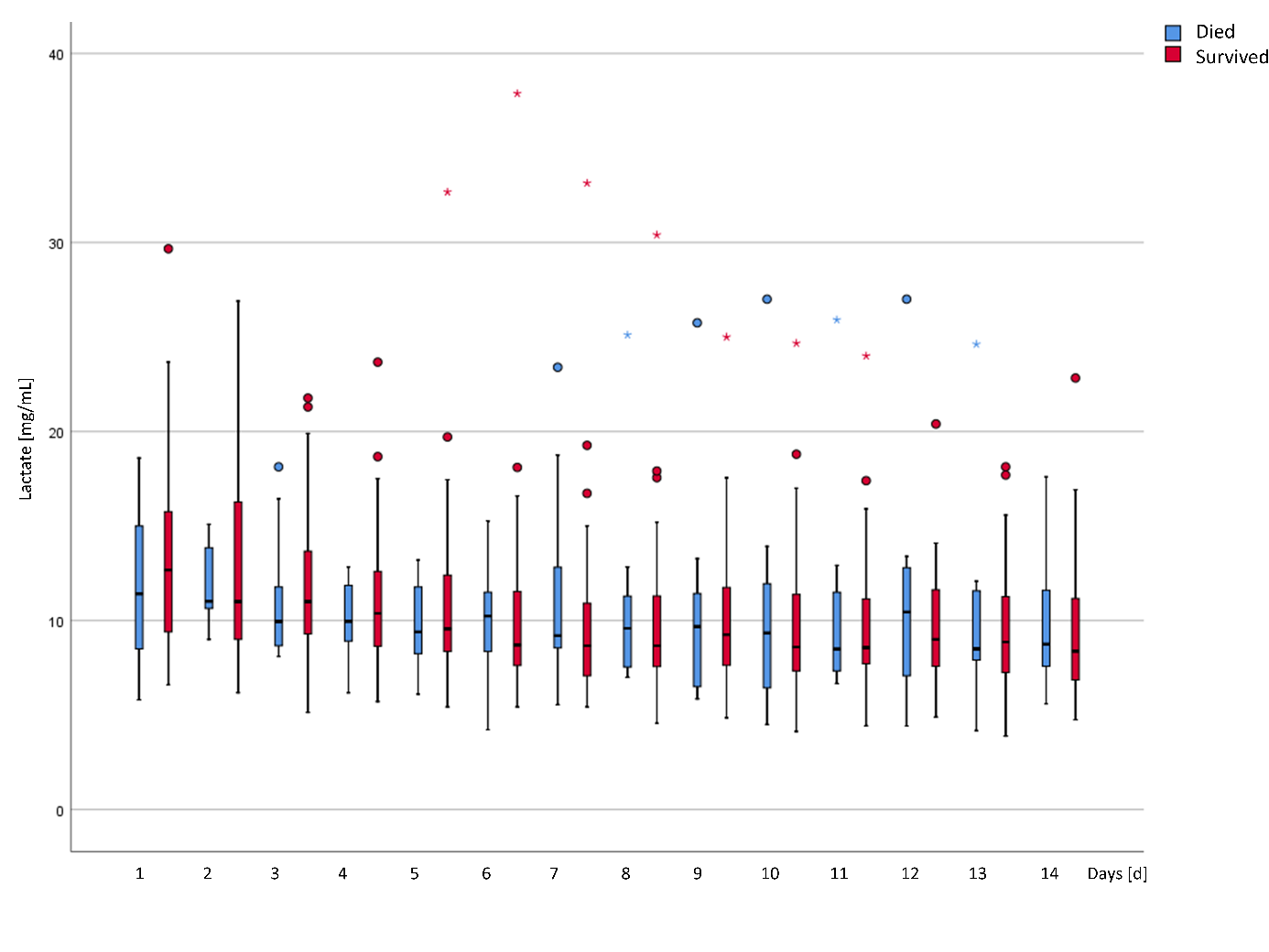
*Daily mean values for arterial partial pressure of oxygen (paO2). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



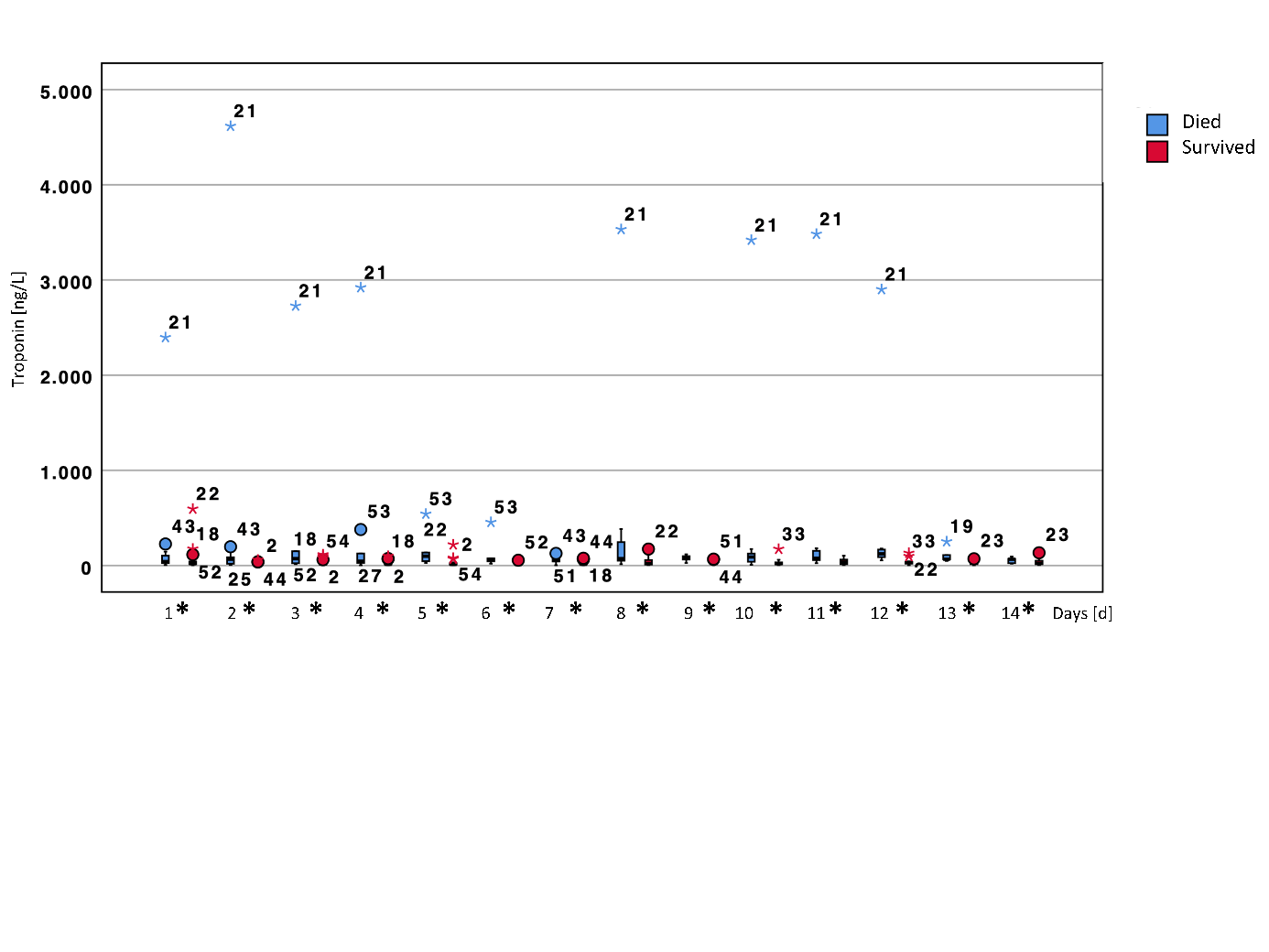
*Daily mean values for arterial partial pressure of carbon dioxide (paCO2). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



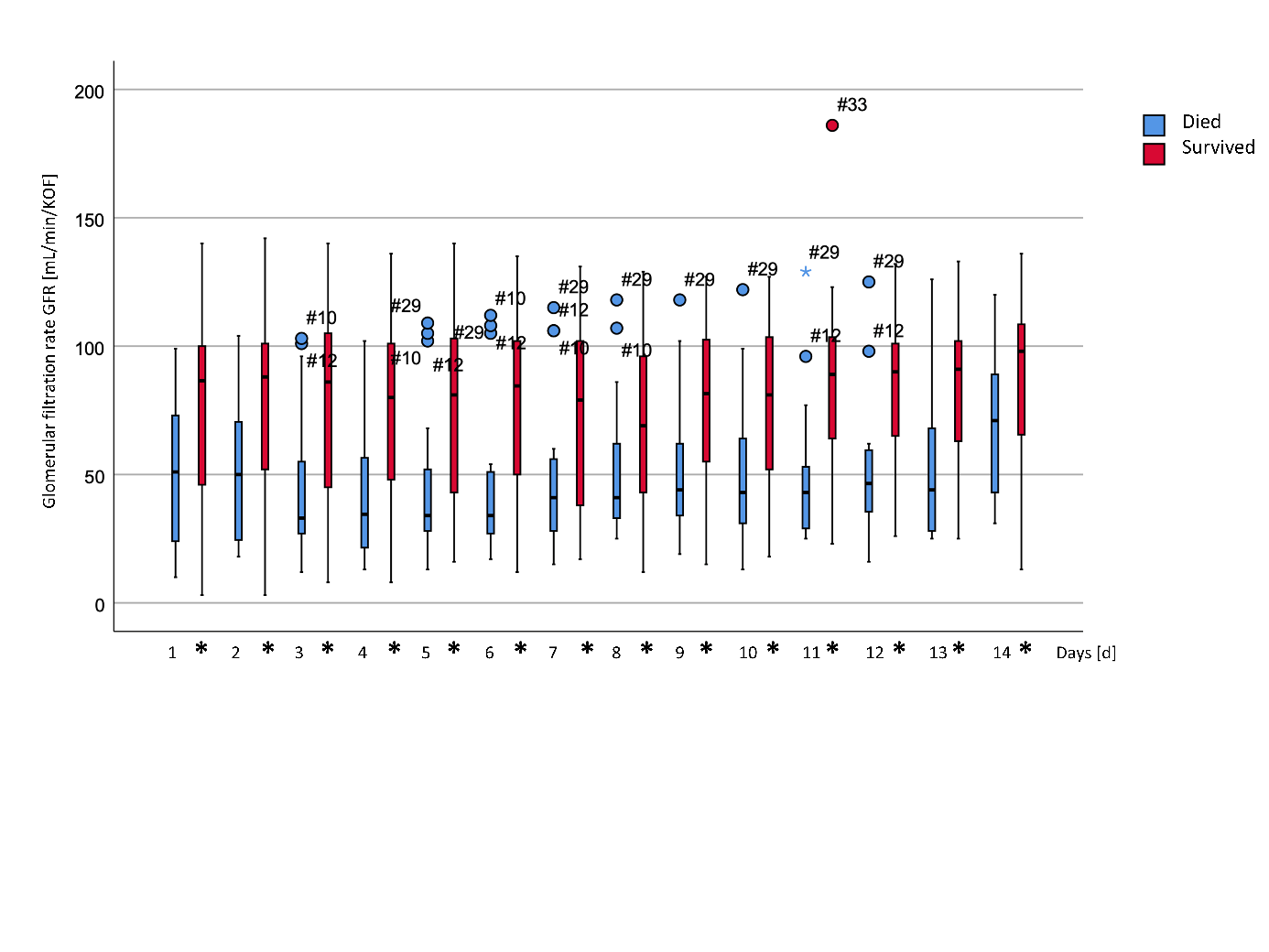
*Daily mean values for hemoglobin (Hb). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



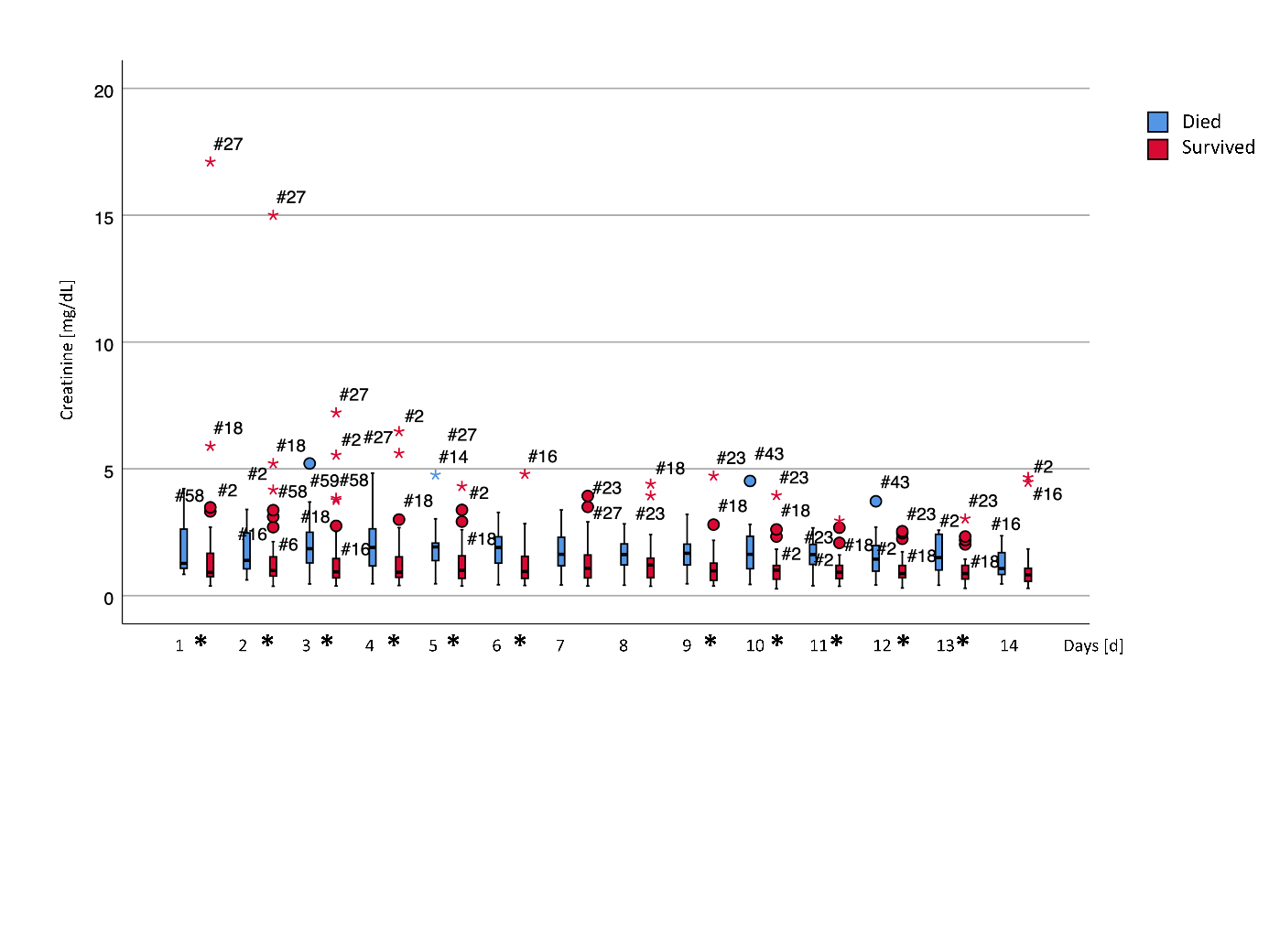
*Daily mean values for blood lactate. Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



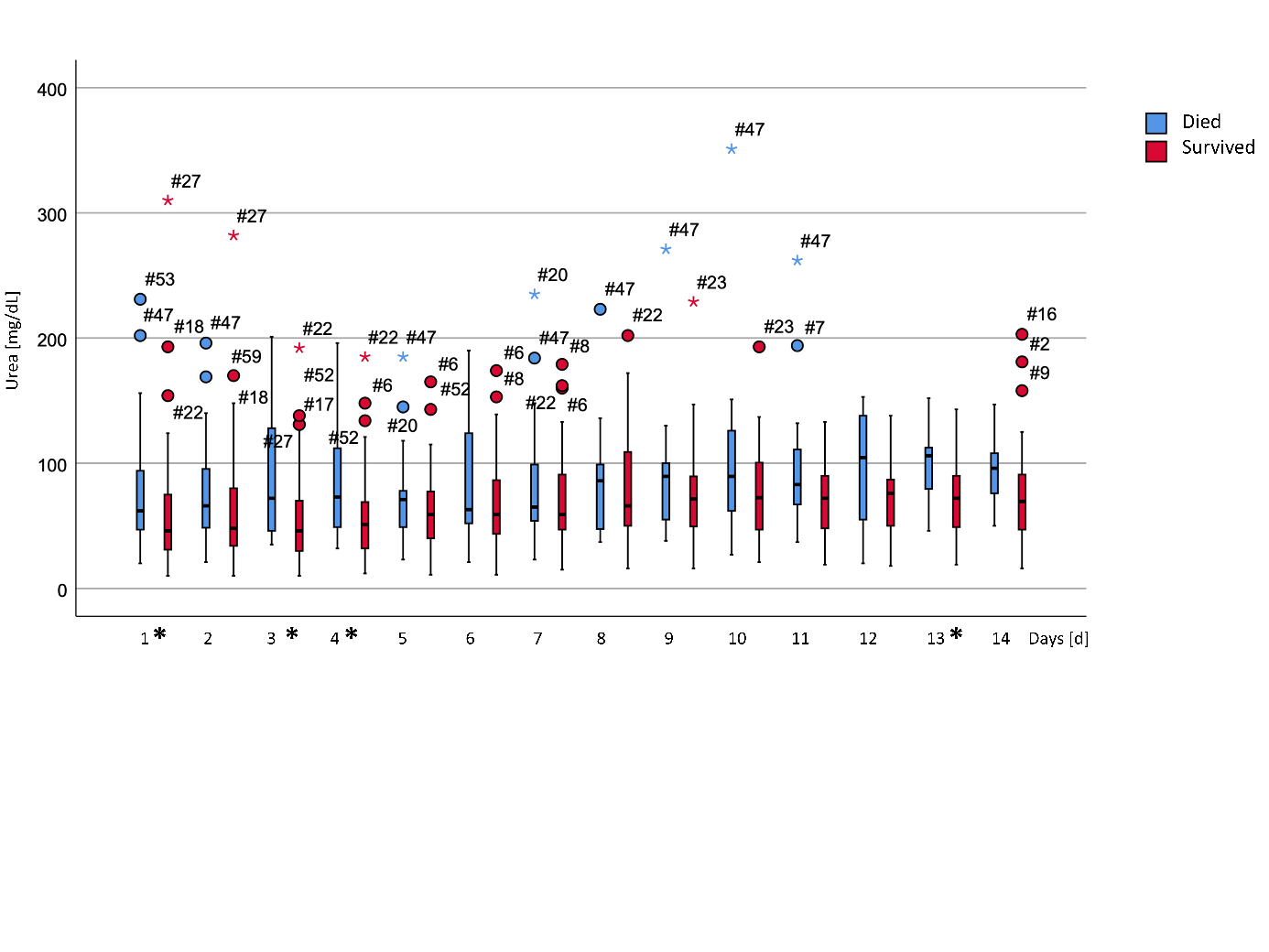
*Daily values for troponin T. Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



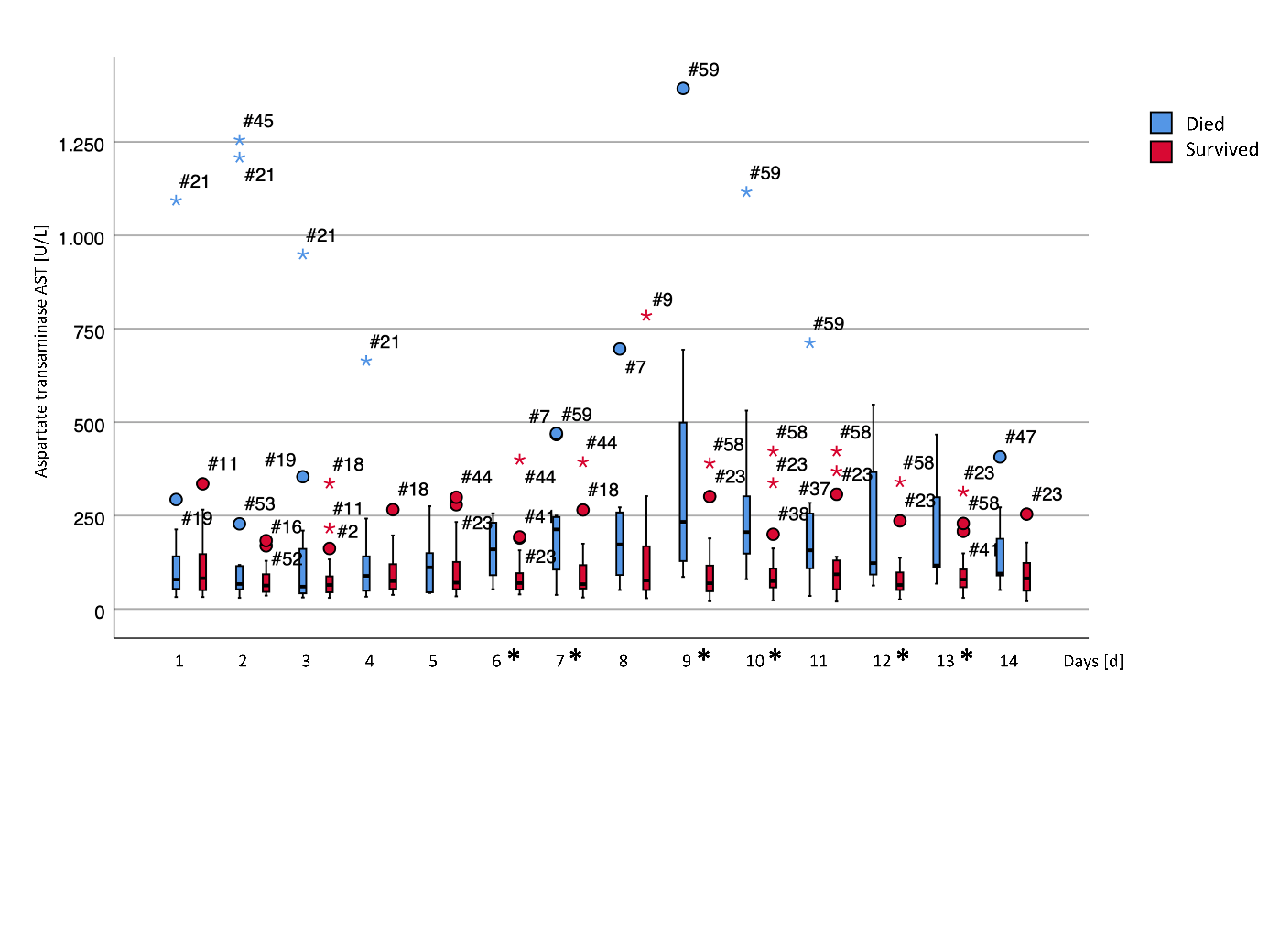
*Daily values for the troponin estimated glomerular filtration rate (eGFR). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



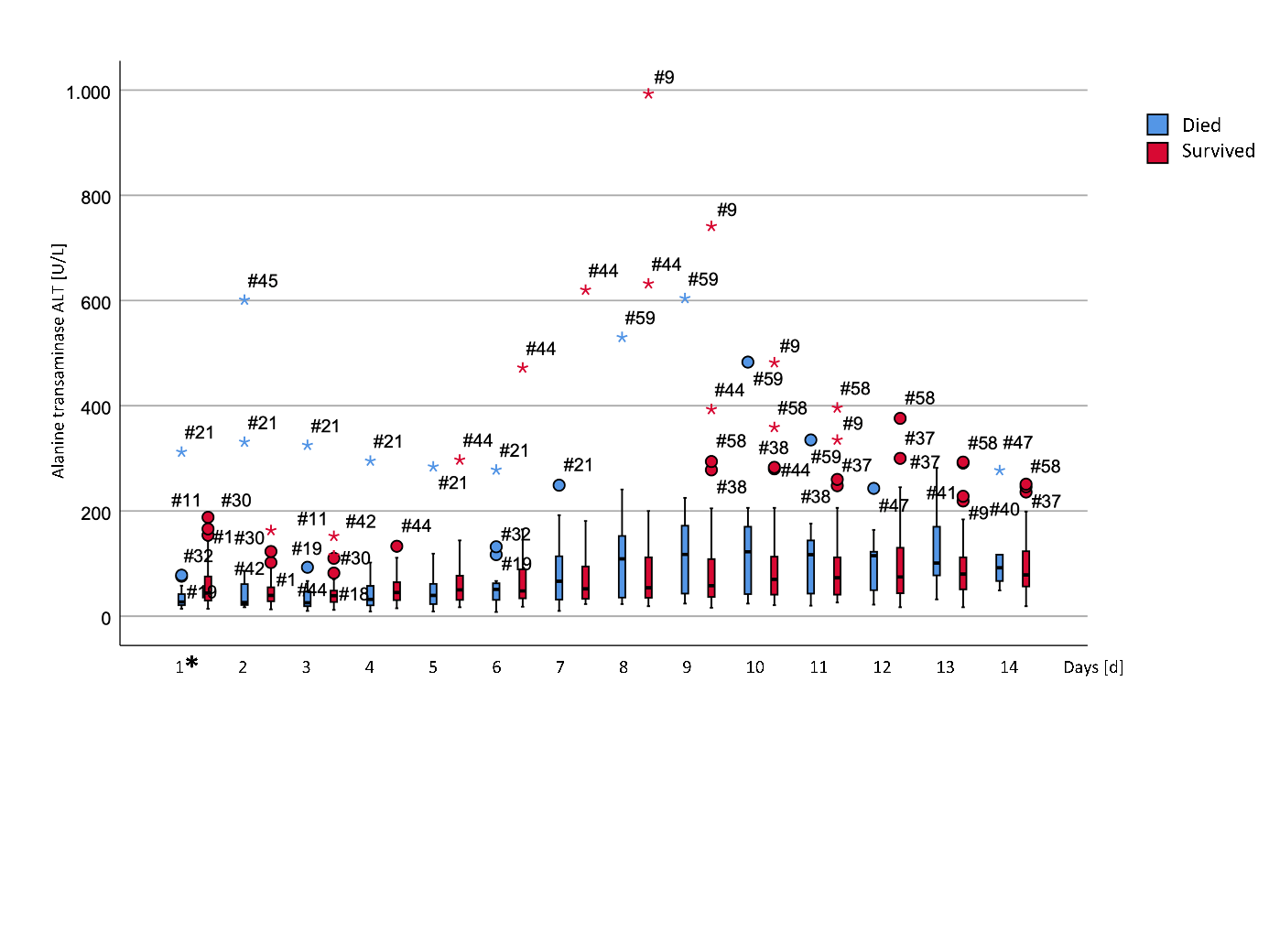
*Daily values for blood creatinine (Crea). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



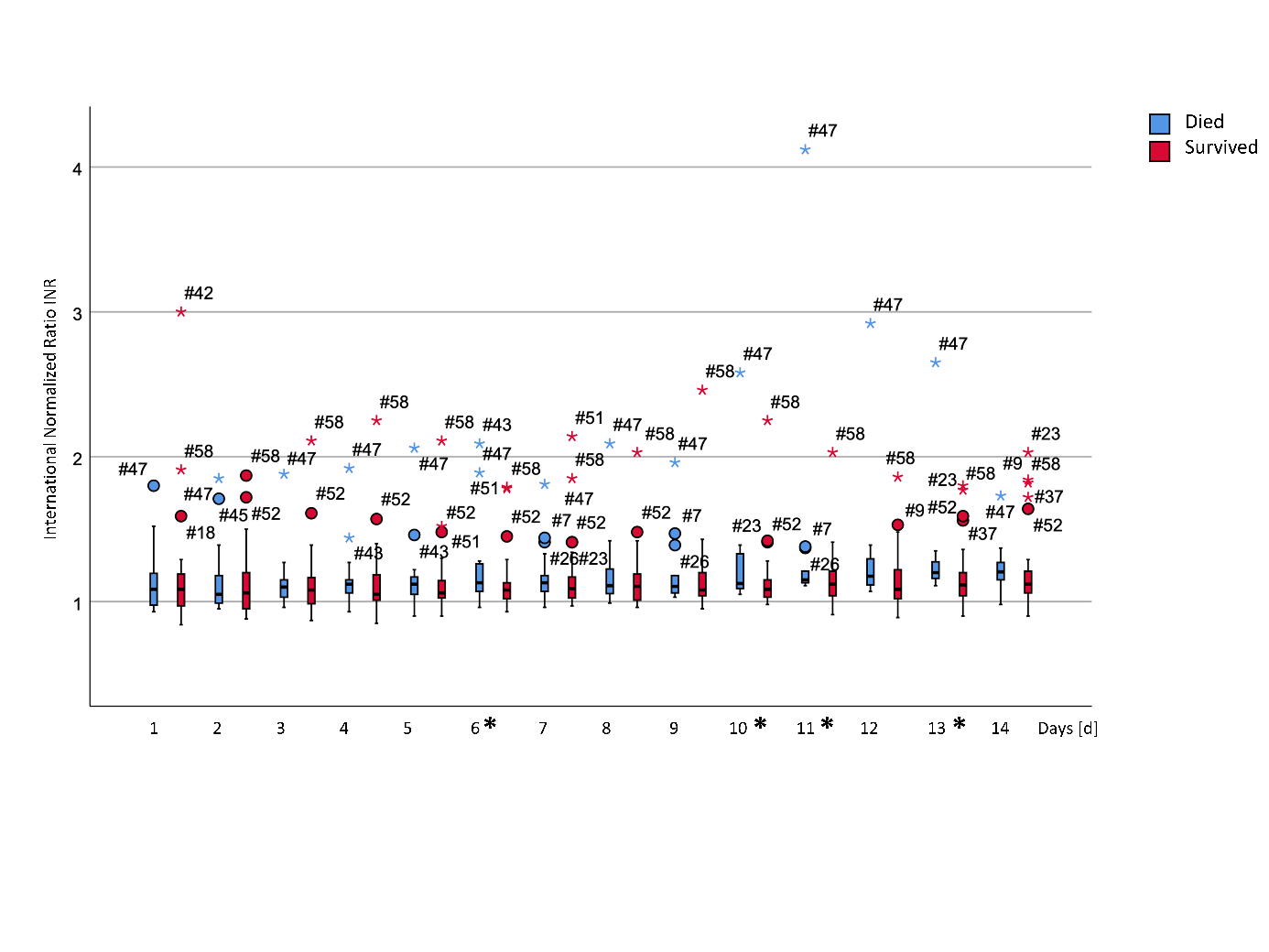
*Daily values for urea. Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



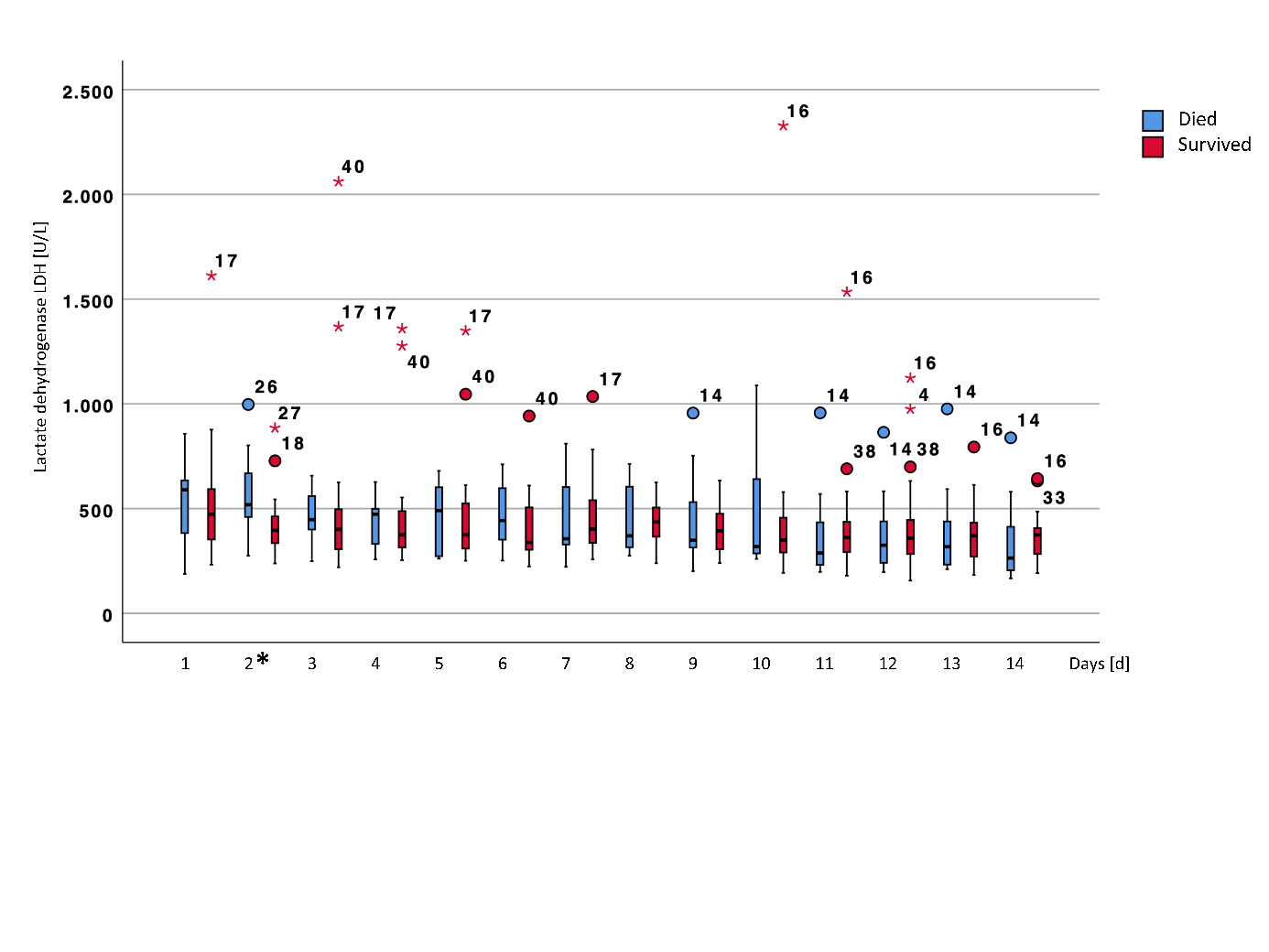
*Daily values for aspartate transaminase (AST). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



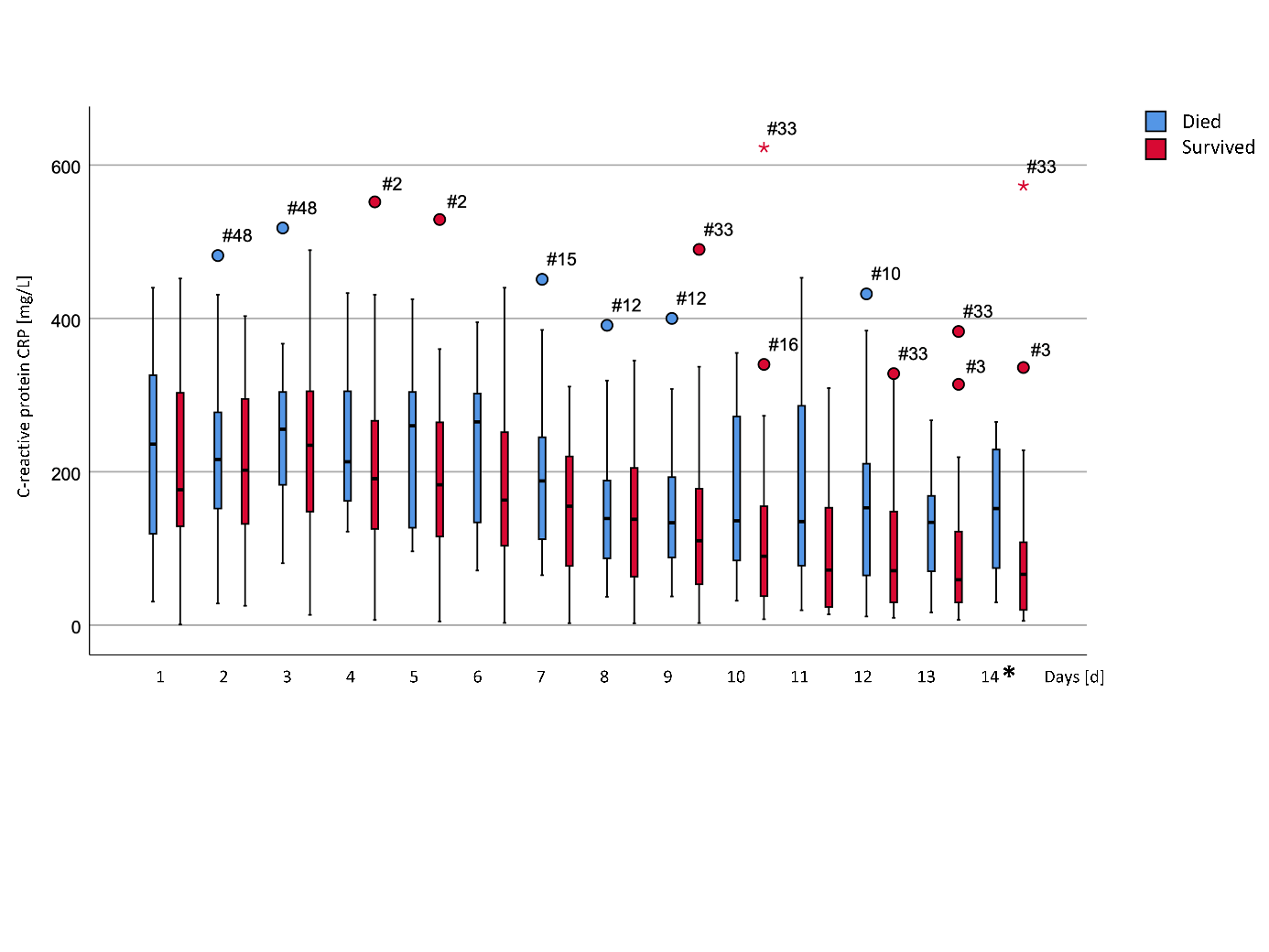
*Daily values for alanine transaminase (ALT). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



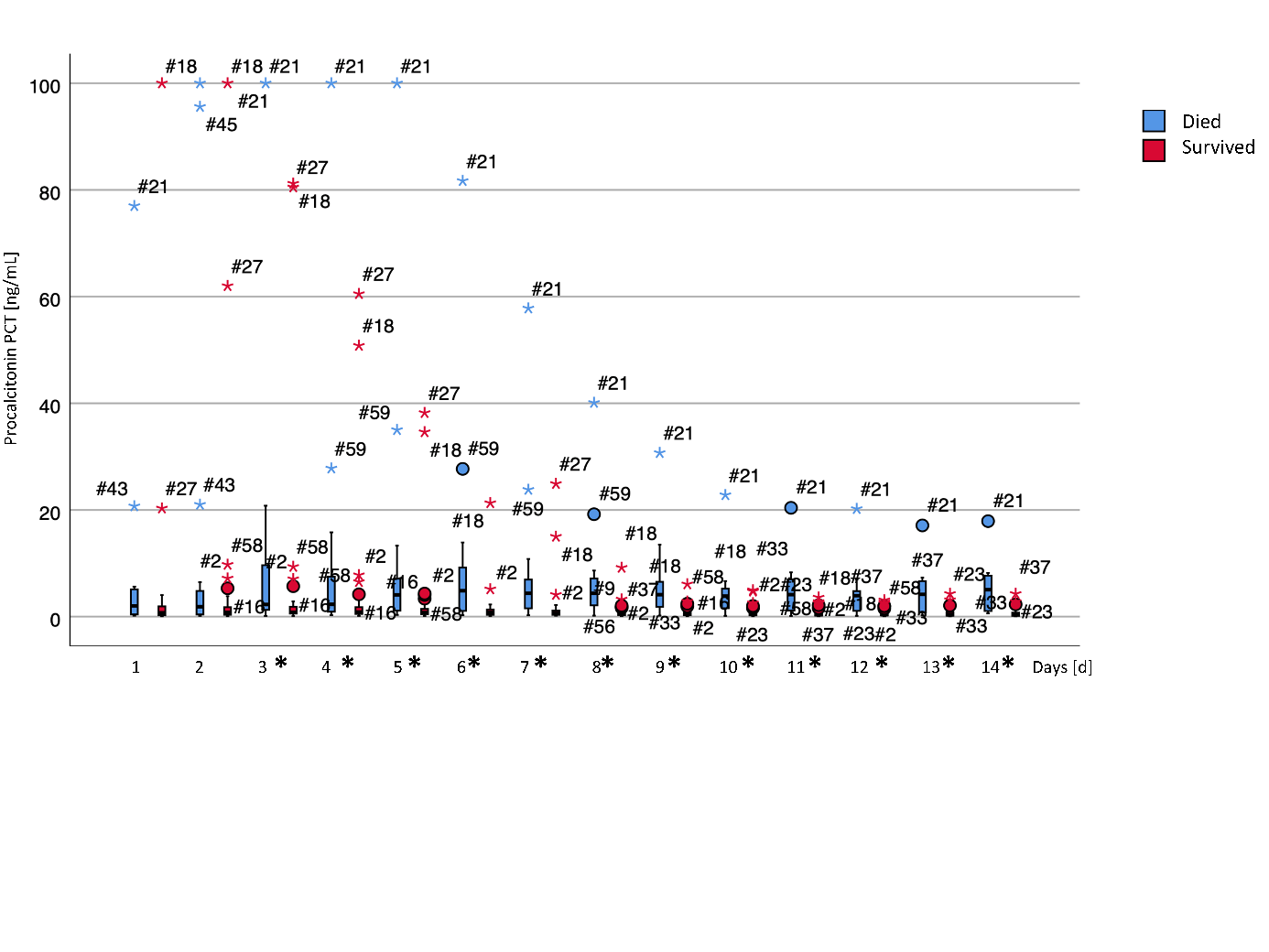
*Daily values for the international normalized ratio (INR). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



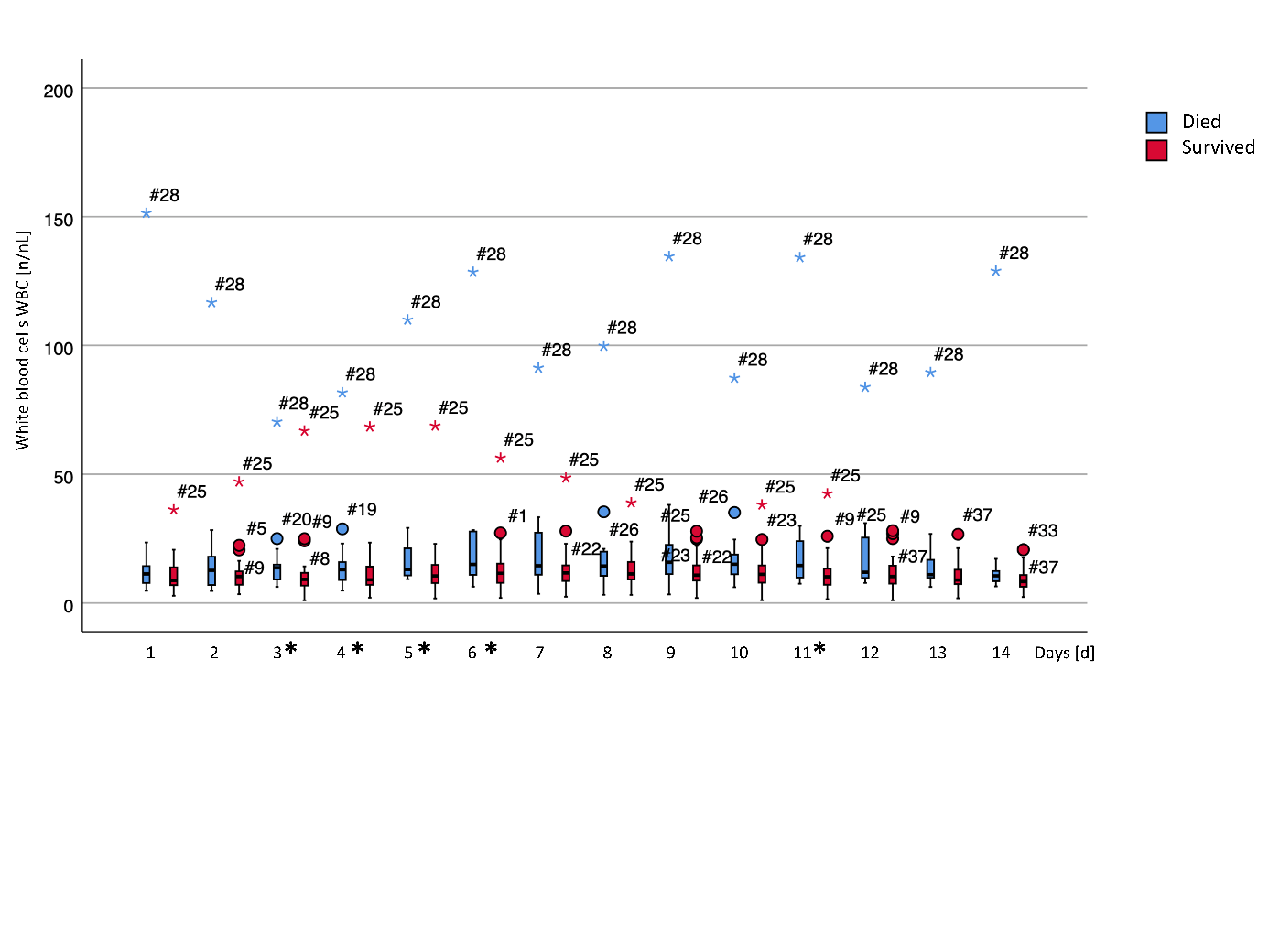
*Daily values for lactate dehydrogenase (LDH). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



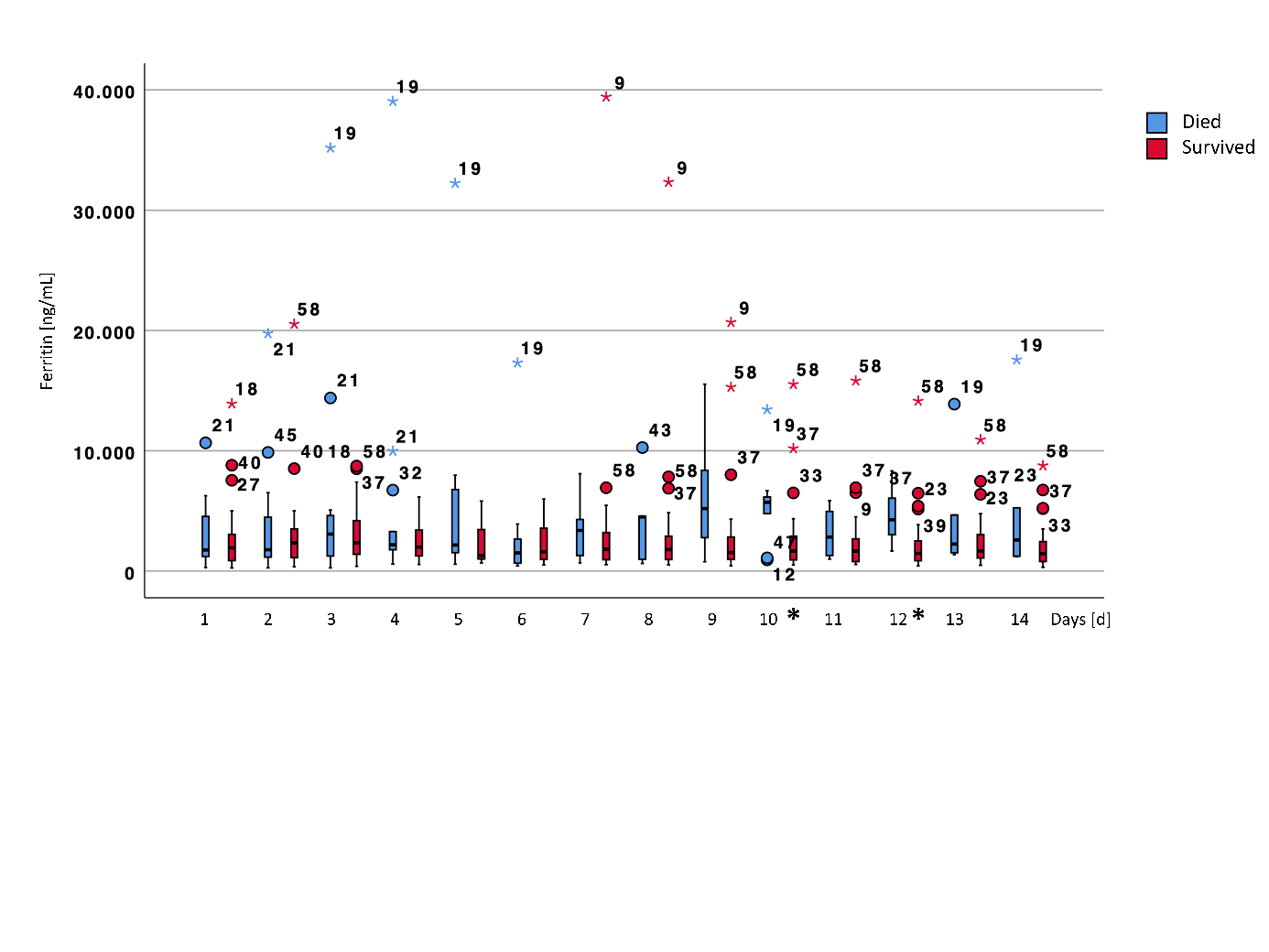
*Daily values for C-reactive protein (CRP). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*

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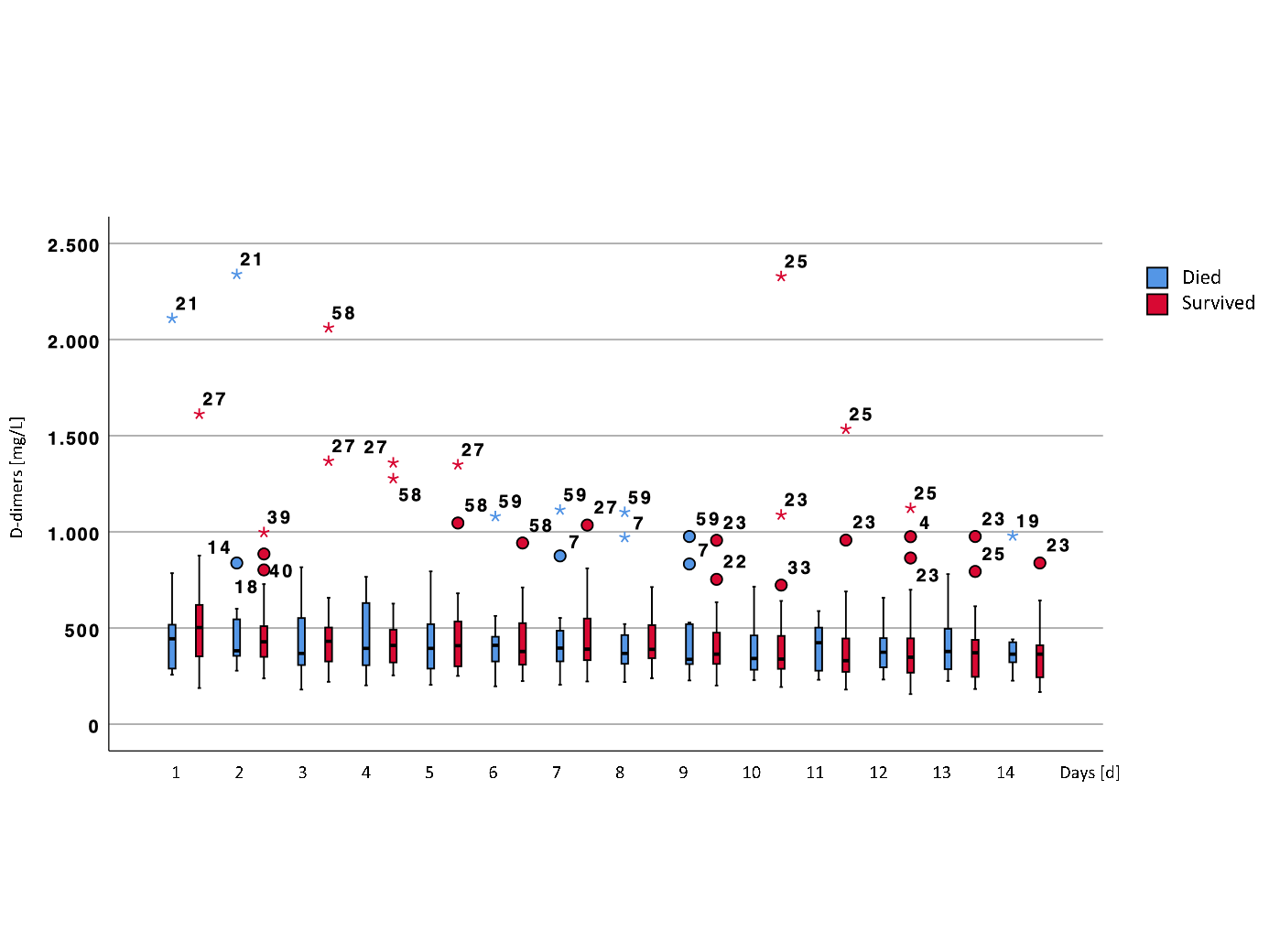
*Daily values for procalcitonin (PCT). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



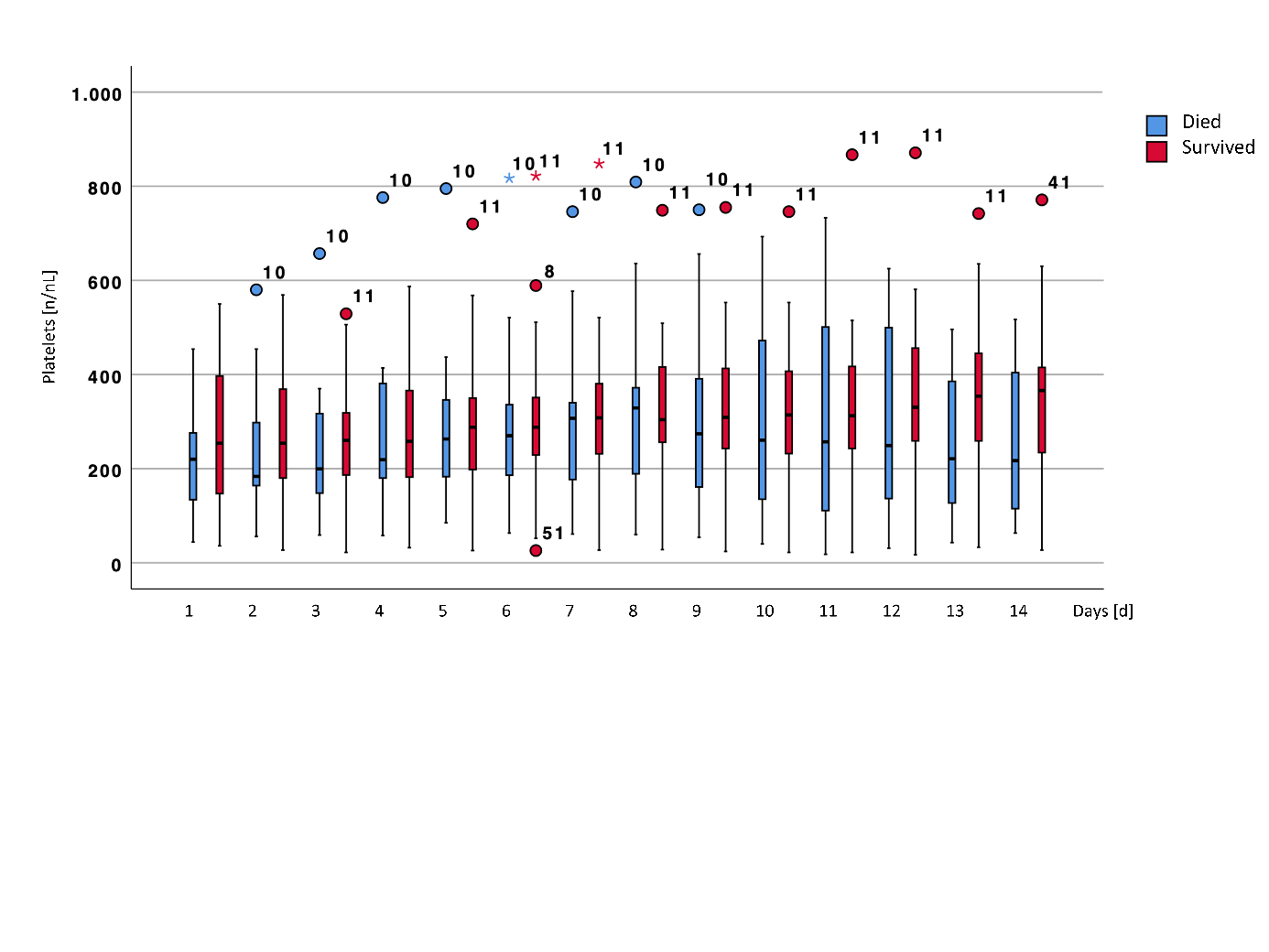
*Daily values for the white blood cell count (WBC). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



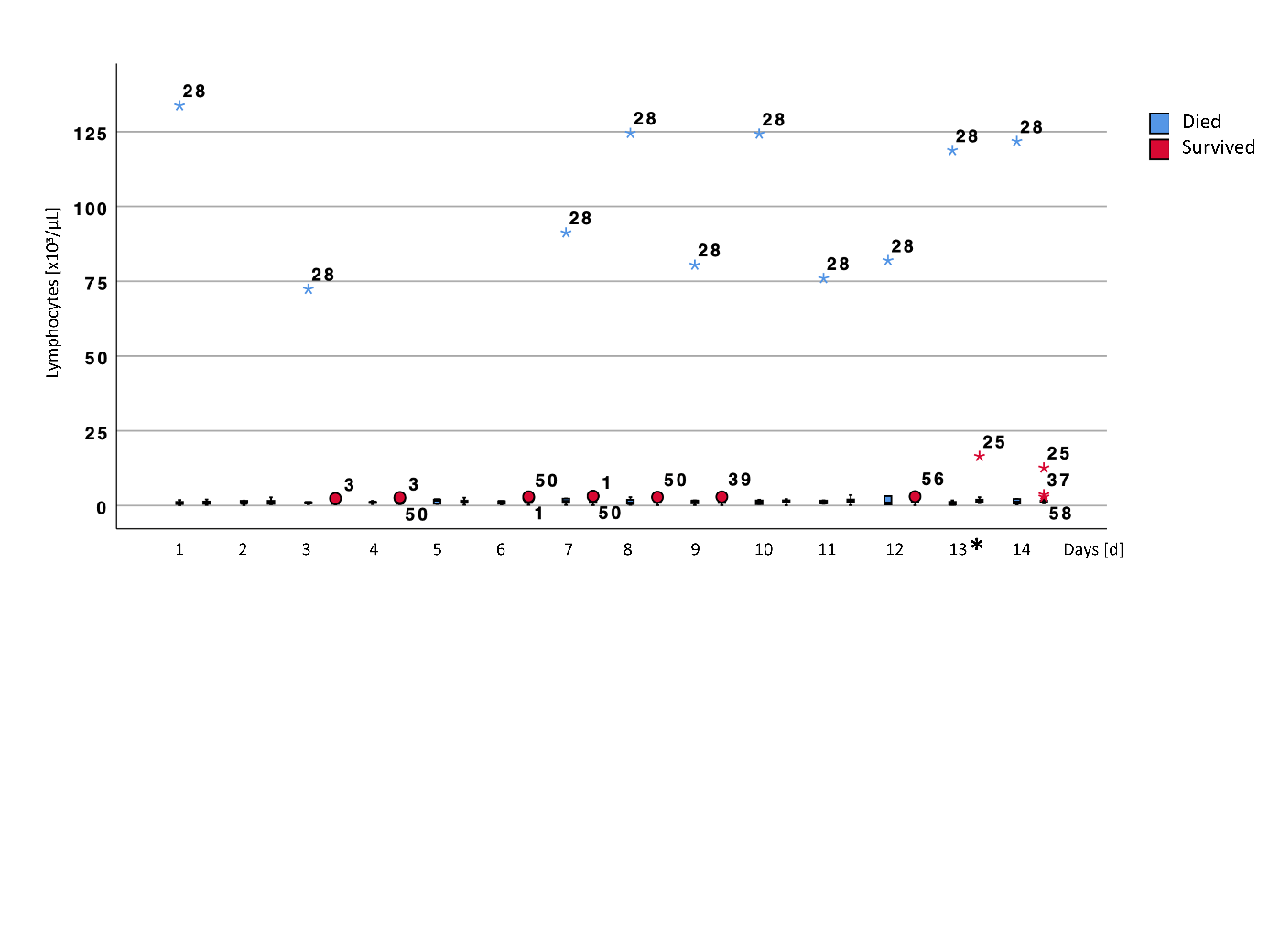
*Daily values for ferritin. Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



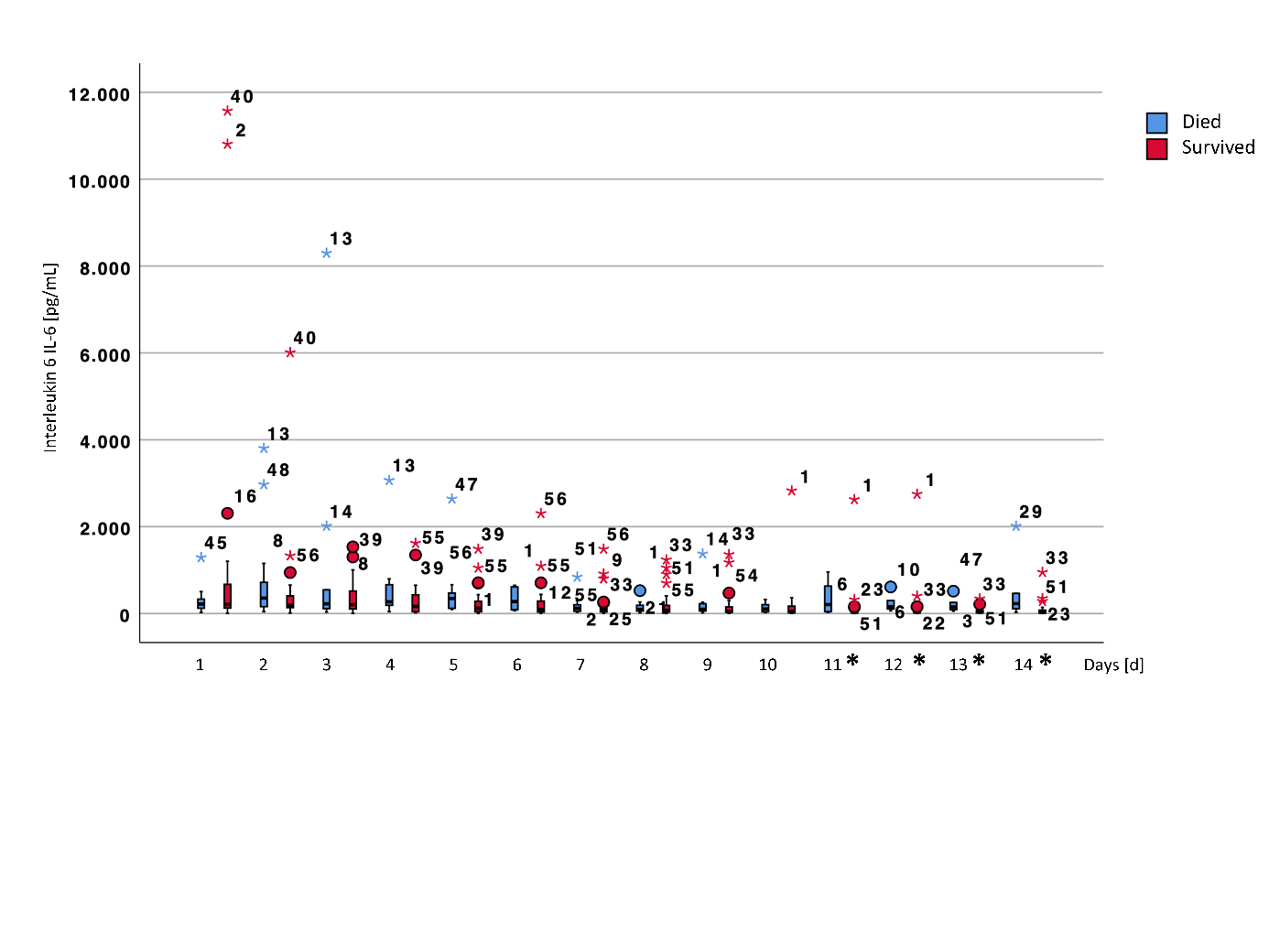
*Daily values for D-dimers. Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



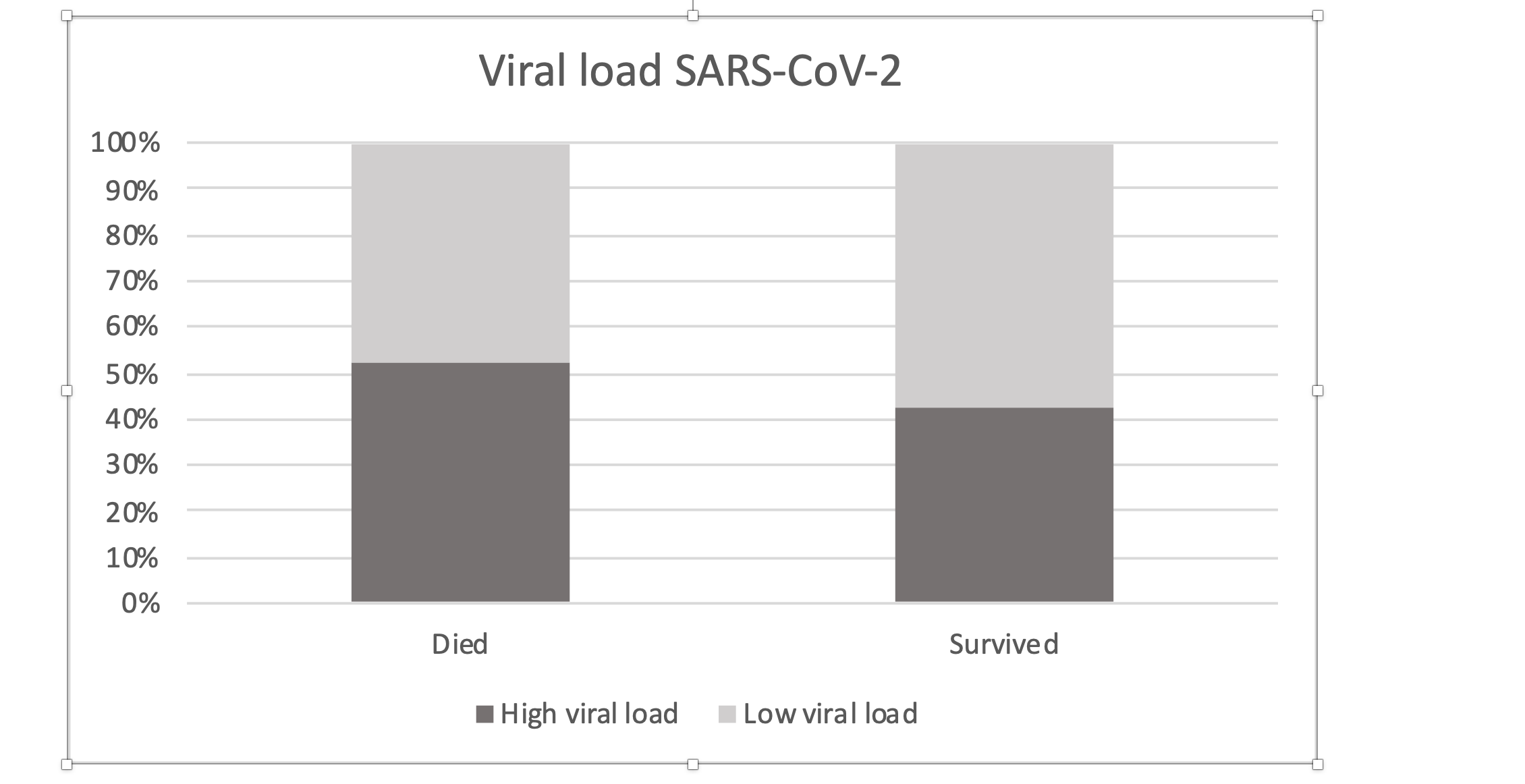
*Daily values for the platelet count. Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



*Daily values for the lymphocytes count. Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



*Daily values for interleukin 6 (IL-6). Significant differences between the two groups are marked with an asterisk in the legend of the x-axis.*



*Frequencies of patients with high viral load (>1\*106 copies at least in one probe during the observation period). There was no significant difference between survivors and non-survivors (p=0.579).*



*Frequencies of bacterial, fungal, or additional viral infection.*