

Author Correction: Low testosterone levels and high estradiol to testosterone ratio are associated with hyperinflammatory state and mortality in hospitalized men with COVID-19

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- In the main text, D-dimer unit of measurement was mistakenly indicated as mg/dL rather than as ng/mL. The sentence “With regard to markers of coagulation, non-survivors showed significantly higher median levels of D-dimer as compared to survivors: 1348 mg/dL vs. 949.5 mg/dL, respectively ($p=0.03$).” in its correct form is the following: “With regard to markers of coagulation, non-survivors showed significantly higher median levels of D-dimer as compared to survivors: 1348 ng/mL vs. 949.5 ng/mL, respectively ($p=0.03$).”
- In the first column of Table III (third row), D-dimer unit of measurement was mistakenly indicated as mg/dL rather than as ng/mL. Correction: “D-dimer (ng/mL)”.

There are amendments to this paper. The Publisher apologizes for any inconvenience this may cause.