

Correction

Correction: Mannan-binding lectin and procalcitonin measurement for prediction of postoperative infection

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Following the publication of the above article [1], we noticed that the Authors' contributions section was incorrect and should read as follows:

MS and JS conceived of the study, developed the study design and carried out the statistical analysis. JR was responsible for patient recruitment and clinical follow up, sample collection and DNA-isolation and also carried out the MBL-serum measurements. RS performed the MBL-genotyping. MM participated in the PCT analysis. ST participated in the study design and data analysis. WH participated in the study design and drafting of the manuscript. All authors read and approved the final manuscript.

References

1. Siassi M, Riese J, Steffensen R, Meisner M, Thiel S, Hohenberger W, Schmidt J: **Mannan-binding lectin and procalcitonin measurement for prediction of postoperative infection.** *Crit Care* 2005, **9**:R483-R489.