CORRECTION

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Correction: Clinical characteristics and risk factors of polymicrobial *Staphylococcus aureus* bloodstream infections

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The original article [1] contains an error in Table 5 in column 'Poly-SA-BSI (n = 54)', row 'In-hospital mortality (n,%)'.

The current, incorrect value is 'y (31.5%)' whereas the correct value is instead '17 (31.5%)'.

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References

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