



# Corrigendum: Survey and Visual Detection of Zaire Ebolavirus in Clinical Samples Targeting the Nucleoprotein Gene in Sierra Leone

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## A corrigendum on

### Survey and Visual Detection of Zaire Ebolavirus in Clinical Samples Targeting the Nucleoprotein Gene in Sierra Leone

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### Reason for Corrigendum:

In the original article, the patients' names were inadvertently disclosed in the Supplementary Material. The Supplementary Files have since been updated to protect the patients' privacy. The authors apologize for this mistake.

## AUTHOR CONTRIBUTIONS

JY and XZ conceived and designed the experiments. XW and WL performed clinical detection in Sierra Leone. HL, PL, and DD performed and developed the RT-LAMP. YM, EL, PL, DD, DZ, LC, and XH performed the experiments. XZ wrote the manuscript. JY and XZ edited the manuscript.

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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