



Correction to: Loop-mediated isothermal amplification assay for pre-symptomatic stage detection of *Xanthomonas axonopodis* pv. *punicae* infection in pomegranate

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The images and caption for Fig. 1 is incorrect. Please view the correct Fig. 1 here.

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Fig. 1 *In planta* validation studies carried out in glasshouse. (a) LAMP assay of infected and healthy pomegranate plants artificially inoculated with *Xanthomonas axonopodis* pv. *punicae* (*Xap*). Where, Lanes 1–9 indicates sampling 0, 1, 3, 5, 7, 9, 11, 13, 15 days post inoculation (dpi), respectively and Lane N indicate negative control. (b) Agarose gel confirmation of LAMP reaction, where, Lanes 1–9 indicates sampling 0, 1, 3, 5, 7, 9, 11, 13, 15 dpi, respectively and Lane 10 indicate negative control. (c) Agarose gel showing the conventional PCR assay for the detection of *Xap* in the artificially inoculated pomegranate plants, where, Lanes 1–9 indicates sampling 0, 1, 3, 5, 7, 9, 11, 13, 15 dpi, respectively and Lane 10 indicate negative control

