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Author Correction: Morpho-molecular identification and first report of *Fusarium equiseti* in causing chilli wilt from Kashmir (Northern Himalayas)

Ammarah Hami, Rovidha S. Rasool, Nisar A. Khan, Sheikh Mansoor, Mudasir A. Mir,
Nazeer Ahmed & Khalid Z. Masoodi

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-82854-5>, published online 11 February 2021

The original version of this Article contained errors in Figures 3, 4 and 6.

In Figure 3, the labels for panels a and b were modified and “old fungal colony grown on PDA” was removed. The original panel c “Sporodochium” was incorrectly included and has now been removed. As a result, panels c, d and e were originally listed as panels d, e, and f.

In Figure 4, the labels for panels a and b were modified and “old fungal colony grown on PDA” was removed. The original panel c “Sporodochium” was incorrectly included and has now been removed. As a result, panels c and d were originally listed as panels d and e. Additionally, panel c “Microconidia” was incorrectly captured and is now rotated 90 degrees clockwise. Furthermore, panel e “Chlamydospore” was omitted from the original version of the Article.

Finally, in the label of Figure 6a,

“*Fusarium equesiti*”.

now reads:

“*Fusarium equiseti*”.

The original Figures 3, 4 and 6 and accompanying legends appear below. The original Article has been corrected.

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Figure 3. Morpho—cultural characteristics of *Fusarium oxysporum* Schlecht. Causing chilli wilt.

Front view of 3 days old fungal colony grown on PDA

a

Back view of 3 days old fungal colony grown on PDA

Front view of 10 days old fungal colony grown on PDA

b

Back view of 10 days old fungal colony grown on PDA

c

Sporodochium

d

Microconidia of the fungus

e

Macroconidia of the fungus

Figure 4. Morpho—cultural characteristics of *Fusarium equiseti* (Corda.) Causing chilli wilt.

Figure 6. (a) Pathogenicity test of isolated *Fusarium equiseti* on potted chilli plants. (b) Pathogenicity test of isolated *Fusarium sp.* on potted chilli plants.

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