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Corrigendum: Development of a transformation system for *Hirsutella* spp. and visualization of the mode of nematode infection by GFP-labeled *H. minnesotensis*

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This Article contains typographical errors in the legends of Figs 5 and 6.

In Fig. 5:

Progression of *H. glycines* J2 infection by *H. minnesotensis*.

A, a spore of AS3G1 (a *H. minnesotensis* transformant expressing ZsGreen) attached to *H. glycines* second stage juvenile (J2); B, formation of an infection peg; C, the apex of the infection peg becoming globose; D, initial colonization of coelom by hyphae; E–G, hyphal growth through coelom; H–J, hyphal growth out of coelom; K–L, formation of new conidia. The scale bar in A–F, H–I, and L corresponds to 20 μm , whereas the scale bar in G, J and K equals 40 μm .

should read:

Progression of *C. elegans* L2 infection by *H. minnesotensis*.

A, a spore of AS3G1 (a *H. minnesotensis* transformant expressing ZsGreen) attached to *C. elegans* second stage larvae (L2); B, formation of an infection peg; C, the apex of the infection peg becoming globose; D, initial colonization of coelom by hyphae; E–G, hyphal growth through coelom; H–J, hyphal growth out of coelom; K–L, formation of new conidia. The scale bar in A–F, H–I, and L corresponds to 20 μm , whereas the scale bar in G, J and K equals 40 μm .

In Fig. 6:

Progression of *C. elegans* L2 infection by *H. minnesotensis*.

A, a spore of AS3G1 attached to *C. elegans* second stage larvae (L2); B, formation of an infection peg; C, the apex of the infection peg becoming globose; D, initial colonization of coelom by hyphae; E–G, hyphal growth through coelom; H–J, hyphal growth out of coelom; K–L, formation of new conidia. The scale bar in A–F, H–I, and L corresponds to 20 μm , whereas the scale bar in G, J and K equals 40 μm .

should read:

Progression of *H. glycines* J2 infection by *H. minnesotensis*

A, a spore of AS3G1 attached to *H. glycines* second stage juvenile (J2); B, formation of an infection peg; C, the apex of the infection peg becoming globose; D, initial colonization of coelom by hyphae; E–G, hyphal growth through coelom; H–J, hyphal growth out of coelom; K–L, formation of new conidia. The scale bar in A–F, H–I, and L corresponds to 20 μm , whereas the scale bar in G, J and K equals 40 μm .

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