Erratum to: *Puccinia komarovii* var. *glanduliferae* var. nov.: a fungal agent for the biological control of Himalayan balsam (*Impatiens glandulifera*)

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Correction:

In the recent paper Tanner *et al.* (2014) *Puccinia komarovii* var. *glanduliferae* var. nov.: a fungal agent for the biological control of Himalayan balsam (*Impatiens glandulifera*). DOI 10.1007/s10658-014-0539-x, the MycoBank number relating to the rust *Puccinia komarovii* var. *glanduliferae* was incorrect. The correct MycoBank number is detailed below:

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10658-014-0539-x>.

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Puccinia komarovii var. *glanduliferae* R. A. Tanner; C.
A. Ellison, L. Kiss & H. C. Evans var. nov.
MycoBank no.: MB810387
Etymology: on *Impatiens glandulifera* (leaves)
Teliosporae (30-) 30-38 (-42) × 14-20 (-21) μm varians;
medio 34.6 × 17.5. Pedicelli (3-) 4-6 × (4-) 5-7 (-8) μm
variens; medio, 5 × 6.3 μm.
Typus: in *Impatiens glandulifera* Royle., ex quarantine
material originally collected from nr. Gulaba, Kulhu Valley,
Himachal Pradesh, India, 3067 m asl. 13 June 2010 C. A.
Ellison, R. A. Tanner & S. Varia (Holotypus IMI 403542).

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