



Correction to: Plant speciation and polyploidy: in habitat divergence and environmental perspective

Umesh C. Lavania¹

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The author would like to correct the following error in the publication of the article:

Under the heading “Environmental constraints could elicit Polyploidization”, in the first paragraph, the last line should read as “This stems on account of broader adaptability and vast ecological tolerance [41] and higher invasive potential of polyploids than their diploid relatives [26].”

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✉ Umesh C. Lavania
lavaniauc@yahoo.co.in

¹ Department of Botany, University of Lucknow,
Lucknow 226007, India