CORRECTION

Correction to: Agroforestry suitability mapping of India: geospatial approach based on FAO guidelines

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Published online: 29 June 2018
© Springer Nature B.V. 2018

Correction to: Agroforest Syst
<https://doi.org/10.1007/s10457-018-0233-7>

Unfortunately, in the original publication of the article, in Abstract and Results and discussion some percent values are written incorrectly.

In Abstract the 4th sentence was written as ‘The analysis of land potentiality in India for agroforestry suitability reveals 32.8% as highly suitable (S1), 40.4% moderately suitable (S2), 11.7% marginally suitable (S3), and 9.1% not suitable (NS)’ in original article.

It should be corrected as

‘The analysis of land potentiality in India for agroforestry suitability reveals 37.4% as highly

suitable (S1), 41.8% moderately suitable (S2), 11.7% marginally suitable (S3), and 9.1% not suitable (NS).’

In Results and discussion the 1st sentence was written as ‘Agroforestry suitability maps generated for the whole India showed 32.8% as highly suitable, 40.4% as moderately suitable, 11.7% as marginally suitable, and 9.1% as not suitable (Table 3; Fig. 11).’ in original article.

It should be corrected as

‘Agroforestry suitability maps generated for the whole India showed 37.4% as highly suitable, 41.8% as moderately suitable, 11.7% as marginally suitable, and 9.1% as not suitable (Table 3; Fig. 11).’

A1 The original article can be found online at

A2 <https://doi.org/10.1007/s10457-018-0233-7>.

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