Volume 67 77 Number 4, 2019

CORRIGENDA

of the article:

DEB MITRAJIT, ROYCHOUDHURY SHUBHADEEP, BHATTACHARJEE PARIMAL C., SHARMA INDU, NAUTIYAL SUNIL, SLÁMA PETR. 2019. Distribution of Western Hoolock Gibbons and Nutritional Status of Food Plants in Cachar District of Assam, India: Reaching out to Local Communities for Conservation. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 67(1): 25–39. https://doi.org/10.11118/actaun201967010025

1

One author were ommited. Correct list of authors is:

Mitrajit Deb[1], Shubhadeep Roychoudhury[1], Bibeka Nanda Saikia[2], Parimal C. Bhattacharjee[3], Indu Sharma[4], Sunil Nautiyal[5], Petr Sláma[6]

[1]Department of Life Science and Bioinformatics, Assam University, Silchar 788011, India
[2]Department of Animal Nutrition, College of Veterinary Science, Assam Agricultural University, Guwahati 781022, India
[3]Wildlife Trust of India, Guwahati 781012, Assam, India
[4]Department of Microbiology, Assam University, Silchar 788011, India
[5]Centre for Ecological Economics and Natural Resources, Institute for Social and Economic Change, Bengaluru 560072, India
[6]Department of Animal Morphology, Physiology and Genetics, Mendel University in Brno, 61300 Brno, Czech Republic

To link to this article: https://doi.org/10.11118/actaun201967040913
Received: 6. 10. 2018, Accepted: 10. 1. 2019

To cite this article: DEB MITRAJIT, ROYCHOUDHURY SHUBHADEEP, SAIKIA BIBEKA NANDA, BHATTACHARJEE PARIMAL C., SHARMA INDU, NAUTIYAL SUNIL, SLÁMA PETR. 2019. Corrigenda: Distribution of Western Hoolock Gibbons and Nutritional Status of Food Plants in Cachar District of Assam, India: Reaching out to Local Communities for Conservation. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis*, 67(4): 913.

2

Two sentences in the Statistical Analysis section werw misleading, correct form is:
Pearson's correlation coefficient was used to analyze the relationship between the five fractions of plants consumed by Western hoolock gibbons. The Two way ANOVA was used to assess the relation and interaction between different plant contents. Scatter plots were created using statistical package MS-Excel.