

# SCIENTIFIC REPORTS



## OPEN Publisher Correction: Biodiversity conservation gaps in the Brazilian protected areas

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The original version of this Article contained a typographical error in the spelling of the author Daniel Paiva Silva, which was incorrectly given as Dasniel Paiva Silva. This has now been corrected in the PDF and HTML versions of the Article.

In addition, the Acknowledgements section in this Article was incomplete.

“This work was supported by the Climate and Land Use Alliance, Conselho Nacional de Desenvolvimento Científico e Tecnológico, Fundação de Amparo à Pesquisa do Estado de Minas Gerais, and the Humboldt Foundation. U. Oliveira was financially supported by a CNPQ (437209/2016–4), A.J. Santos was sponsored by research grants from CNPq (475179/2012-9, 407288/2013-9, 306222/2015-9), FAPEMIG (PPM-00335-13, PPM-00651-15) and Instituto Nacional de Ciência e Tecnologia dos Hymenoptera Parasitóides da Região Sudeste Brasileira (<http://www.hympar.ufscar.br/>). CJB de Carvalho (CNPq 304713/2011-2), AD Brescovit (CNPq 303028/2014-9; FAPESP 2011/50689-0), Data acquisition on stingless bee specimens at the American Museum of Natural History by JSA occurred with help from HH Go, A Pfister, M Tuell and ES Wyman. It was supported by RG Goelet and by a NSF-DBI grant (#0956388 with JS Ascher as the P.I., and JG Rozen Jr. and D Yanega as co-P.I.s).”

now reads:

“This work was supported by the Climate and Land Use Alliance, Conselho Nacional de Desenvolvimento Científico e Tecnológico, Fundação de Amparo à Pesquisa do Estado de Minas Gerais, and the Humboldt Foundation. U. Oliveira was financially supported by a CNPQ (437209/2016–4), A.J. Santos was sponsored by research grants from CNPq (475179/2012-9, 407288/2013-9, 306222/2015-9), FAPEMIG (PPM-00335-13, PPM-00651-15) and Instituto Nacional de Ciência e Tecnologia dos Hymenoptera Parasitóides da Região Sudeste

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Brasileira (<http://www.hympar.ufscar.br/>). CJB de Carvalho (CNPq 304713/2011-2), AD Brescovit (CNPq 303028/2014-9; FAPESP 2011/50689-0), Data acquisition on stingless bee specimens at the American Museum of Natural History by JSA occurred with help from HH Go, A Pfister, M Tuell and ES Wyman. It was supported by RG Goelet and by a NSF-DBI grant (#0956388 with JS Ascher as the P.I., and JG Rozen Jr. and D Yanega as co-P.I.s). DPS received a research productivity grant from Federal Goiano Institute (Bolsa PAPPE process number 23216.000573/2017-61)."



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