SCIENTIFIC REPORTS

OPEN

Author Correction: Agricultural landscapes and the Loire River influence the genetic structure of the marbled newt in Western France

Jean-Marc Costanzi¹, Pascal Mège², Alexandre Boissinot³, Francis Isselin-Nondedeu^{4,5}, Sandra Guérin^{2,6}, Olivier Lourdaïs³, Audrey Trochet^{7,8}, Quentin Le Petitcorps², Agathe Legrand², François Varenne⁹, Pierre Grillet¹⁰, Sophie Morin-Pinaud¹¹ & Damien Picard²

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-32514-y>, published online 21 September 2018

The original version of this Article contained errors in the spelling of the authors Jean-Marc Costanzi, Pascal Mège, Alexandre Boissinot, Francis Isselin-Nondedeu, Sandra Guérin, Olivier Lourdaïs, Audrey Trochet, Quentin Le Petitcorps, Agathe Legrand, François Varenne, Pierre Grillet, Sophie Morin-Pinaud & Damien Picard, which were incorrectly given as Costanzi Jean-Marc, Mège Pascal, Boissinot Alexandre, Isselin-Nondedeu Francis, Guérin Sandra, Lourdaïs Olivier, Trochet Audrey, Le Petitcorps Quentin, Legrand Agathe, Varenne François, Grillet Pierre, Morin-Pinaud Sophie & Picard Damien respectively.

In addition there was an error in Affiliation 5, which was incorrectly given as ‘IMBE, UMR Université Aix-Marseille Avignon, 7223-CNRS, 237-IRD IRPNC (Ingénierie de la Restauration des Patrimoines Naturels et Culturels), Aix-en-Provence, France’. The correct affiliation is listed below:

IMBE, UMR Université Aix-Marseille Avignon, 7263-CNRS, 237-IRD IRPNC (Ingénierie de la Restauration des Patrimoines Naturels et Culturels), Avignon, France.

These errors have now been corrected in the HTML and PDF versions of the Article.

¹Faculty of Technology, Natural Sciences and Maritime Sciences, University of South-Eastern Norway, Gullbringvegen 36, Bø i Telemark, 3800, Norway. ²Département de Biologie, UFR de Sciences, Université d'Angers, 2 Boulevard de Lavoisier, 49000, Angers, France. ³Centre d'Études Biologiques de Chizé, CNRS et Université de la Rochelle – UMR 7372, F-79360, Villiers en Bois, France. ⁴Ecole Polytechnique de l'Université François Rabelais, Département d'Aménagement et d'Environnement, UMR 7324 – CNRS CITERES 33-35 allée Ferdinand de Lesseps, 37200, Tours, France. ⁵IMBE, UMR Université Aix-Marseille Avignon, 7263-CNRS, 237-IRD IRPNC (Ingénierie de la Restauration des Patrimoines Naturels et Culturels), Avignon, France. ⁶EPHE, PSL Research University, CNRS, UM, SupAgro, IRD, INRA, UMR 5175 CEFE, F-34293, Montpellier, France. ⁷CNRS, ENFA, UMR5174 EDB (Laboratoire Evolution et Diversité Biologique), Université Paul Sabatier, 118 route de Narbonne, Toulouse, F-31062, France. ⁸Station d'Ecologie Théorique et Expérimentale, UMR 5321, Moulis, F-09200, France. ⁹LPO Vendée - La Brétinière, 85000, La Roche-sur-Yon, France. ¹⁰10 rue de la Sayette, 79340, Vasles, France. ¹¹Office National de la Chasse et de la Faune Sauvage - Unité Avifaune migratrice, Direction de la Recherche et de l'Expertise, F-79360, Villiers en Bois, France. Correspondence and requests for materials should be addressed to J.-M.C. (email: jean-marc.costanzi@usn.no)

Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2018