



Correction to: Designation of flyways and genetic structure of Woodpigeon *Columba palumbus* in Europe and Morocco

Dalius Butkauskas¹ · Saulius Švažas¹ · Antonio Bea² · Petras Prakas¹ · Iñaki Olano² · Gennady Grishanov³ · Alexander Mischenko⁴ · Alexander Kozulin⁵ · Vitas Stanevičius¹ · András Báldi⁶ · Frank Huysentruyt⁷ · Daiva Vaitkuvienė¹ · Yaroslav Red'kin⁸

Published online: 6 December 2019

© Springer-Verlag GmbH Germany, part of Springer Nature 2019

Correction to: European Journal of Wildlife Research
<https://doi.org/10.1007/s10344-019-1336-9>

Figures 1-3 need to be replaced to cover the facts correctly.

In the old versions of Figures 1-3 (with indicated places of ringing and recovery) all available recoveries of Woodpigeons are provided.

In the corrected versions of Figures 1-3 only direct recoveries of Woodpigeons (with indicated periods of recoveries) are provided.

The online version of the original article can be found at <https://doi.org/10.1007/s10344-019-1336-9>

✉ Dalius Butkauskas
dalius.butkauskas@gamtc.lt

¹ Nature Research Centre, Akademijos 2, LT-08412 Vilnius, Lithuania

² Ekos Estudios Ambientales, Donostia Etorbidea, Bajo 2, 20160 Lasarte, Spain

³ Baltic Federal I. Kant University, Universitetskaya 2, 236000 Kaliningrad, Russia

⁴ A. Severtsov Institute of Ecology and Evolution, Leninsky Prospect 33, Moscow 119071, Russia

⁵ Scientific Centre for Bioresources of Academy of Sciences, Akademicheskaya 27, BY-220072 Minsk, Belarus

⁶ Centre for Ecological Research, Hungarian Academy of Sciences, Alkotmány u. 2-4, Vácrátót 2163, Hungary

⁷ Research Institute for Nature and Forest, Gaverstraat 4, 9500 Geraardsbergen, Belgium

⁸ Zoological Museum of Moscow University, Bolshaya Nikitskaya Street 6, Moscow 125009, Russia





