

Corrigendum

Michel Pascal, Olivier Lorvelec & Jean-Denis Vigne, Holocene turnover of the French vertebrate fauna. Biological Invasions (2005) 7: 99–106

The archaeological and historical data used in Pascal and Lorvelec (2005) and previously in Pascal et al. (2003) are partly based on two unpublished databases, which are listed in the references by mistake as if they were already freely accessible:

- HAE-FAR is Frédérique Audoin-Rouzeau's (CNRS) personal and unpublished updating of the European archaeozoological database which has been published in Audoin-Rouzeau (1993);
- PTH is a mammal database compiled between 1994 and 1998 for the National Programme on Biological Diversity (PNDB) of the *Centre National de la Recherche Scientifique* (CNRS) for the specific project ‘*Processus Tardiglaciaire et Holocènes de mise en place des faunes actuelles*’, which was initiated and managed by J.-D. Vigne, with the help of C. Callou and of the Natural Heritage Services of the National Museum of Natural History (MNHN – Paris); archaeologists and paleontologists who contributed to this database, often by addition of unpublished data, are listed below; PTH data are now registered as a national database in the MNHN, and will soon be freely accessible at: <http://inpн.mnhn.fr/isb/index.jsp>.

Moreover, the chronological organisation of the work, the allochthonous or extinct status of species, especially for birds and mammals, and the general conclusions as well, result from a strong collaboration between M. Pascal, O. Lorvelec and J.-D. Vigne, initiated in Pascal et al. (2003), continued by the publication of a book in press (Pascal et al. 2006). Consequently,

it is only by mistake that J.-D. Vigne was not listed as coauthor of this paper, and that, for this reason, CNRS and MNHN were not acknowledged for the use of the two databases.

References

- Audoin-Rouzeau F (1993) Hommes et animaux en Europe. Corpus de données archéozoologiques et historiques. Dossiers de Documentation Archéologique No. 16, CNRS, Paris, France
- Pascal M, Lorvelec O, Vigne J-D, Keith P and Clergeau P (eds) (2003) Évolution holocène de la faune de vertébrés de France: invasions et extinctions. INRA, CNRS, MNHN, Ministère de l'Aménagement du Territoire et de l'Environnement, Paris: 1-381 (<http://www.rennes.inra.fr/scribe/recherche/inventaire.htm>)
- Pascal M and Lorvelec O (2005) Holocene turnover of the French vertebrate fauna. Biological Invasions 7: 99–106
- Pascal M, Lorvelec O and Vigne J-D (2006) Invasions biologiques et extinctions: 11 000 ans d'histoire des vertébrés en France. Belin, Paris (in press)
- Contributors to the PTH database:* R.-M. Arbogast (CNRS), A. Argant (INRAP), F. Audoin-Rouzeau (CNRS), J.-C. Auffray (CNRS), P. Auguste (CNRS), S. Aulagnier (CNRS), G. Auxiette (INRAP), A. Bridault (CNRS), J.-P. Brugal (CNRS), P. Brunet-Lecompte (Univ. Dijon), C. Callou (MNHN), I. Carrère (EHESS), J. Chaline (Univ. Dijon), J.-L. Chapuis (MNHN), B. Clavel (INRAP), F. David (CNRS), F. Delpech (CNRS), J. Despriée (SRA Centre), L. Fontana (CNRS), V. Forest (INRAP), C. Griggo (Univ. Grenoble), C. Quintard (ENV Nantes), L. Hachem (Univ. Paris 1), D. Hadjouis (MNHN), C. Henry (SRA Centre), C. Hermetey-Tesnier (Univ. Dijon), M.-P. Horard-Herbin (Univ. Tours), M. Jeannet (Dr. Sci.), D. Joly (Ville Chartres), J.-C. Le Blay (Dr. Vét.), M. Le Guilloux (INRAP), Y. Lignereux (ENV Toulouse), C. Loredo de March (MNHN), M.-C. Marinval (Univ. Paris I), J.-C. Marquet (Mus. Grand-Pressigny), M. Mashkour (MNHN), H. Maurin (MNHN), P. Migaud (Dr Vét.), V. Mistrot (Dr. Archéol.), M.-H. Moncel (EPHE), C. Mourer-Chauvire (CNRS), M. Patou-Mathis (CNRS), F. Poitevin (EPHE), F. Poplin (MNHN), T. Poulain, I. Rodet-Béarbi (INRAP), M.R. Séronie-Vivien (Dr.), H. Sidi-Maamar (INRAP), A. Tresset (CNRS), C. Vadet (Mus. Boulogne), C. Vallet (INRAP), J.-D. Vigne (CNRS) & E. Vila (CNRS).