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Distribution and spatial genetic structure of European wildcat in France (<https://hal.science/hal-00698211>)

L. Say, S. Devillard, F. Léger, D. Pontier, S. Ruetten

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Monitoring population size of mammals using a spotlight-count-based abundance index: How to relate the number of counts to the precision? (<https://univ-lyon1.hal.science/hal-02297344>)

P. Aubry, Dominique Pontier, J. Aubineau, F. Berger, Y. Léonard, B. Mauvy, S. Marchandea

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A multi-event model to study stage-dependent dispersal in radio-collared hares: when hunting promotes costly transience (<https://hal.science/hal-02126292>)

Alexis Avril, Jérôme Letty, Roger Pradel, Yves Léonard, Hugues Santin-Janin, Dominique Pontier

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Linking genetic diversity and temporal fluctuations in population abundance of the introduced feral cat (*Felis silvestris catus*) on the Kerguelen archipelago (<https://hal.science/hal-00698424>)

S. Devillard, H. Santin-Janin, L. Say, D. Pontier

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When cats' ways of life interact with their viruses: A study in 15 natural populations of owned and unowned cats \textit{Felis silvestris catus} (<https://univ-lyon1.hal.science/hal-02299094>)

E. Hellard, D. Fouchet, H. Santin-Janin, B. Tarin, V. Badol, C. Coupier, G. Leblanc, H. Poulet, Dominique Pontier

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Natal dispersal of European hare in a high-density population (<https://univ-lyon1.hal.science/hal-02303164>)

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The predictive value of the maximum likelihood estimator of the number of contributors to a DNA mixture (<https://hal.science/hal-00697939>)

H. Haned, L. Pène, F. Sauvage, D. Pontier

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Serological evidence for the presence of non-pathogenic rabbit haemorrhagic disease virus-like strains in rabbits *Oryctolagus cuniculus* of the Kerguelen archipelago (<https://hal.science/hal-00539305>)

Stéphane Marchandeau, Stéphane Bertagnoli, Yves Léonard, Hugues Santin-Janin, Brigitte Péralta, Ghislaine Le Gall-Reculé, Dominique Pontier

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Putting phylogeny into the analysis of biological traits: A methodological approach (<https://hal.science/hal-00591239>)

Thibaut Jombart, Sandrine Pavoine, Sébastien Devillard, Dominique Pontier

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Modelling the effect of temperature on transmission of dengue (<https://hal.science/hal-00539441>)

P. Barbazan, M. Guiserix, W. Boonyuan, W. Tuntaprasart, D. Pontier, J.-P. Gonzalez

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Pathocenosis: A Holistic Approach to Disease Ecology (<https://hal.science/hal-00697892>)

J-P. Gonzalez, M. Guiserix, F. Sauvage, J-S. Guitton, P. Vidal, N. Bahi-Jaber, H. Louzir, D. Pontier

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Can cat predation help competitors coexist in seabird communities? (<https://hal.science/hal-00559157>)

Dominique Pontier, David Fouchet, J. Joël Bried

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Evolution of microparasites in spatially and genetically structured host populations: The example of RHDV infecting rabbits (<https://hal.science/hal-00554541>)

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Revealing cryptic genetic structuring in an urban population of stray cats (textit Felis silvestris catus (<https://hal.science/hal-00428317>))

S. Devillard, T. Jombart, D. Pontier

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When domestic cat (*Felis silvestris catus*) population structures interact with their viruses (<https://univ-lyon1.hal.science/hal-02303862>)

Dominique Pontier, D. Fouchet, N. Bahi-Jaber, H. Poulet, M. Guiserix, E. Natoli, Frank Sauvage

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Genetic markers in the playground of multivariate analysis (<https://hal.science/hal-00428322>)

T. Jombart, D. Pontier, Anne-Béatrice Dufour

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Preserving genetic integrity in a hybridising world: are European Wildcats (*Felis silvestris silvestris*) in eastern France distinct from sympatric feral domestic cats? (<https://hal.science/hal-00539370>)

J. O'Brien, S. Devillard, L. Say, H. Vanthomme, F. Léger, S. Ruetten, D. Pontier

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Testing for phylogenetic signal in phenotypic traits : a new matrix of phylogenetic proximities (<https://hal.science/hal-00428155>)

S. Pavoine, S. Ollier, D. Pontier, D. Chessel

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Revealing cryptic spatial patterns in genetic variability by a new multivariate method (<https://hal.science/hal-00428188>)

T. Jombart, S. Devillard, Anne-Béatrice Dufour, D. Pontier

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Vaccination of free-living juvenile wild rabbits textit(*Oryctolagus cuniculus*) against myxomatosis improved their survival (<https://hal.science/hal-00428184>)

J.-S. Guitton, S. Devillard, M. Guénézan, D. Fouchet, D. Pontier, S. Marchandeanu

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