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Consistently high multiple paternity rates in five wild boar populations despite varying hunting pressures (<https://hal.science/hal-03256001>)

Thibault Gayet, Ludovic Say, Eric Baubet, Sébastien Devillard

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Population genetic structures at multiple spatial scales: importance of social groups in European badgers (<https://hal.science/hal-03256002>)

Mickaël Jacquier, Jean-Michel Vandel, François Léger, Jeanne Duhayer, Sylvia Pardonnet, Guillaume Queney, Cécile Kaerle, Ludovic Say, Sandrine Ruetten, Sébastien Devillard

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Microsatellites and mitochondrial evidence of multiple introductions of the invasive raccoon *Procyon lotor* in France (<https://mnhn.hal.science/mnhn-04003808>)

Jérémy Larroque, Pascale Chevret, Juliette Berger, Sandrine Ruetten, Tim Adriaens, Koen van den Berge, Vinciane Schockert, François Léger, Géraldine Veron, Cécile Kaerle, Corinne Régis, Manon Gautrelet, Jean-François Maillard, Sébastien Devillard

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Using pedigree relations to inform capture-recapture data for the estimation of census population size (<https://ofb.hal.science/hal-04273755>)

Jeremy Larroque, Elizabeth Kennedy-Overton, Jean-michel Vandel, Sandrine Ruetten, Sébastien Devillard

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Population density and genetic diversity are positively correlated in wild felids globally (<https://hal.science/hal-04162821>)

Amira Azizan, Stefano Anile, Clayton K Nielsen, Emmanuel Paradis, Sébastien Devillard

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Landscape genetic connectivity in European wildcat (*Felis silvestris silvestris*): a matter of food, shelters and demographic status of populations (<https://hal.sorbonne-universite.fr/hal-03998437>)

Elodie Portanier, François Léger, Laurence Henry, Thibault Gayet, Guillaume Queney, Sandrine Ruetten, Sébastien Devillard

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Considering all the evidence: a reply to Sefc and Koblmüller (2016) (<https://univ-lyon1.hal.science/hal-02049881>)

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RAD sequencing and genomic simulations resolve hybrid origins within North American Canis (<https://univ-lyon1.hal.science/hal-02018967>)

L. Y. Rutledge, S. Devillard, J. Q. Boone, P. A. Hohenlohe, B. N. White

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Quantifying the age- and sex-dependent morphological variation in two syntopic mustelids: *Martes martes* and *Martes foina* (<https://univ-lyon1.hal.science/hal-02018969>)

S. Ruetten, J. Larroque, M. Albaret, J. M. Vandel, S. Devillard

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Differences in phenotypic variance between old and young congeneric species on a small island (<https://hal.science/hal-04315582>)

Guillaume Péron, Benjamin Vollot

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Endoscopic mucosal resection with anchoring of the snare tip: multicenter retrospective evaluation of effectiveness and safety (<https://hal.science/hal-03195498>)

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Bacterial Transformation Buffers Environmental Fluctuations through the Reversible Integration of Mobile Genetic Elements (<https://vetagro-sup.hal.science/hal-03240422>)

Gabriel Carvalho, David Fouchet, Gonché Danesh, Anne-Sophie Godeux, Maria-Halima Laaberki, Dominique Pontier, Xavier Charpentier, Samuel Venner

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Natural Selection beyond Life? A Workshop Report (<https://univ-lyon1.hal.science/hal-03418757>)

Sylvain Charlat, André Ariew, Pierrick Bourrat, Maria Ferreira Ruiz, Thomas Heams, Philippe Huneman, Sandeep Krishna, Michael Lachmann, Nicolas Lartillot, Louis Le Sergeant d'Hendecourt, Christophe Malaterre, Philippe Nghe, Etienne Rajon, Olivier Rivoire, Matteo Smerlak, Zorana Zeravcic

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Phylo-MCOA: a fast and efficient method to detect outlier genes and species in phylogenomics using multiple co-inertia analysis (<https://hal.science/hal-01800064>)

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Euclidean nature of phylogenetic distance matrices (<https://hal.science/hal-01800065>)

Damien M. de Vienne, Gabriela Aguilera, Sébastien Ollier

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Partial migration or just habitat selection? Seasonal movements of roe deer in an Alpine population (<https://univ-lyon1.hal.science/hal-02044776>)

A. Loison, D. Maillard, C. Bonenfant, William Gaudry, S. Saïd, Jean-Michel Gaillard, T. Chevrier

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Horizontal Gene Transfer Regulation in Bacteria as a "Spandrel" of DNA Repair Mechanisms (<https://hal.science/halsde-00182457>)

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Horizontal transfer of two operons coding for hydrogenases between bacteria and archaea. (<https://hal.science/hal-00427722>)

A. Calteau, Manolo Gouy, G. Perrière

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Combining seroprevalence and capture-mark-recapture data to estimate the force of infection of brucellosis in a managed population of Alpine ibex (<https://anses.hal.science/anses-03597873>)

Sébastien Lambert, Emmanuelle Gilot-Fromont, Carole Toïgo, Pascal Marchand, Elodie Petit, Sophie Rossi, Anne Thébault

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Extreme mitochondrial DNA divergence underlies genetic conflict over sex determination (<https://hal.science/hal-03765839>)

Patrice David, Cyril Degletagne, Nathanaelle Saclier, Aurel Jennan, Philippe Jarne, Sandrine Plénet, Lara Konecny, Clémentine François, Laurent Guéguen, Noéline Garcia, Tristan Lefébure, Emilien Luquet

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- > [Basic page](#)
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(5)
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(238)
- > [Events](#)
(1227)
- > [News](#)
(356)
- > [Photo/video gallery](#)
(2)
- > [Publications](#)
(5108)
- > [Team](#)
(18)

Par rubrique

- > [Recherche](#)
(22)
- > [Intranet](#)
(21)
- > [Laboratoire](#)
(10)
- > [Research](#)
(3)
- > [Life in the lab](#)
(1)
- > [Recherche Recherche](#)
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