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Age and spatio-temporal variations in food resources modulate stress-immunity relationships in three populations of wild roe deer (<https://hal.inrae.fr/hal-03857877>)

Jeffrey Carbillet, Marine Hollain, B. Rey, Rupert Palme, Maryline Pellerin, Corinne Régis, Anne Geffré, Jeanne Duhayer, Sylvia Pardonnet, François Débias, Joël Merlet, Jean-François Lemaître Lemaître, Hélène Verheyden, Emmanuelle Gilot-Fromont

18/11/2022

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Decline in telomere length with increasing age across nonhuman vertebrates: A meta-analysis (<https://cnrs.hal.science/hal-03866117>)

Florentin Remot, Victor Ronget, Hannah Froy, Benjamin Rey, Jean-michel Gaillard, Daniel Nussey, Jean-François Lemaître Lemaître

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Short-term telomere dynamics is associated with glucocorticoid levels in wild populations of roe deer (<https://hal.science/hal-03060315>)

Jean-François Lemaître Lemaître, Jeffrey Carbillet, Benjamin Rey, Rupert Palme, Hannah Froy, Rachael V. Wilbourn, Sarah L. Underwood, Louise Cheynel, Jean-Michel Gaillard, A. J. Mark Hewison, Hélène Verheyden, François Débias, Jeanne Duhayer, Corinne Régis, Sylvia Pardonnet, Maryline Pellerin, Daniel H. Nussey, Emmanuelle Gilot-Fromont

12/06/2022

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Epigenetic clock and DNA methylation studies of roe deer in the wild (<https://hal.science/hal-03065004>)

Jean-François Lemaître Lemaître, Benjamin Rey, Jean-Michel Gaillard, Corinne Régis, Emmanuelle Gilot-Fromont, Maryline Pellerin, Amin Haghani, Joseph A. Zoller, Caesar Z. Li, Steve Horvath

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No sex differences in adult telomere length across vertebrates: a meta-analysis (<https://hal.science/hal-03060273>)

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Combining High-Resolution Contact Data with Virological Data to Investigate Influenza Transmission in a Tertiary Care Hospital (<https://hal.science/hal-01123961>)

Nicolas Voirin, Cécile Payet, Alain Barrat, Ciro Cattuto, Nagham Khanafer, Corinne Régis, Byeul-A Kim, Brigitte Comte, Jean-Sébastien Casalegno, Bruno Lina, Philippe Vanhems

30/09/2020

PUBLICATIONS

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Variable rate of ageing within species: insights from Darwin's frogs (<https://hal.science/hal-03932147>)

Andrés Valenzuela-Sánchez, Benedikt Schmidt, Claudio Azat, Soledad Delgado, Andrew Cunningham, Jean-François Lemaître Lemaître, Jean-Michel Gaillard, Hugo Cayuela

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Compensatory recruitment allows amphibian population persistence in anthropogenic habitats (<https://cnrs.hal.science/hal-03775841>)

Hugo Cayuela, Benjamin Monod-Broca, Jean-François Lemaître Lemaître, Aurélien Besnard, Jérôme Gippet, Benedikt Schmidt, Antonio Romano, Thomas Hertach, Claudio Angelini, Stefano Canessa, Giacomo Rosa, Leonardo Vignoli, Alberto Venchi, Marco Carafa, Filippo Giachi, Andrea Tiberi, Alena Hantzschmann, Ulrich Sinsch, Emilie Tournier, Eric Bonnaire, Günter Gollmann, Birgit Gollmann, Annemarieke Spitzen-van der Sluijs, Holger Buschmann, Thierry Kinet, Arnaud Laudelout, Remi Fonters, Yoann Bunz, Marc Corail, Carlo Biancardi, Anna Di Cerbo, Dominique Langlois, Jean-Marc Thirion, Laurent Bernard, Elodie Boussiquault, Florian Doré, Titouan Leclerc, Nadine Enderlin, Florian Laurenceau, Lucy Morin, Mégane Skrzyniarz, Mickael Barrioz, Yohan Morizet, Sam Cruickshank, Julian Pichenot, Andreas Maletzky, Thibaut Delsinne, Dominik Henseler, Damien Aumaître, Miguel Gailledrat, Julien Moquet, Robert Veen, Peter Krijnen, Laurent Rivière, Matteo Trenti, Sonia Endrizzi, Paolo Pedrini, Marta Biaggini, Stefano Vanni, David Dudgeon, Jean-Michel Gaillard, Jean-Paul Léna

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Telomeres as a sentinel of population decline in the context of global warming (<https://cnrs.hal.science/hal-03755125>)

Jean-François Lemaître Lemaître, Jean-Michel Gaillard, Eric Gilson

22/08/2022

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Sex-related differences in aging rate are associated with sex chromosome system in amphibians (<https://hal.science/hal-03644431>)

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Thermal conditions predict intraspecific variation in senescence rate in frogs and toads (<https://hal.science/hal-03475341>)

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Evolution of large males is associated with female-skewed adult sex ratios in amniotes (<https://hal.science/hal-03291976>)

András Liker, Veronika Bókonyi, Ivett Pipoly, Jean-François Lemaître Lemaître, Jean-michel Gaillard, Tamás Székely, Robert Freckleton

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Is degree of sociality associated with reproductive senescence? A comparative analysis across birds and mammals (<https://hal.science/hal-03264768>)

Csongor Vágási, Orsolya Vincze, Jean-François Lemaître Lemaître, Péter Pap, Victor Ronget, Jean-Michel Gaillard

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Is degree of sociality associated with reproductive senescence? A comparative analysis across birds and mammals (<https://hal.science/hal-03065002>)

Csongor I. Vágási, Orsolya Vincze, Jean-François Lemaître Lemaître, Péter L. Pap, Victor Ronget, Jean-Michel Gaillard

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Female reproductive senescence across mammals: A high diversity of patterns modulated by life history and mating traits (<https://hal.science/hal-03060282>)

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Do Equids Live longer than Grazing Bovids? (<https://hal.science/hal-03060300>)

Morgane Tidière, Patrick Duncan, Jean-François Lemaître Lemaître, Jean-Michel Gaillard, Laurie Bingaman Lackey, Dennis Müller, Marcus Clauss

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The hidden ageing costs of sperm competition (<https://hal.science/hal-03060263>)

Jean-François Lemaître Lemaître, Jean-Michel Gaillard, Steven Ramm

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Assessing the Diversity of the Form of Age-Specific Changes in Adult Mortality from Captive Mammalian Populations (<https://hal.science/hal-03060275>)

Victor Ronget, Jean-François Lemaître Lemaître, Morgane Tidière, Jean-Michel Gaillard

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The crustacean *Armadillidium vulgare* (Latreille, 1804) (Isopoda: Oniscoidea), a new promising model for the study of cellular senescence (<https://hal.science/hal-03060295>)

Charlotte Depeux, Ascel Samba-Louaka, Thomas Becking, Christine Braquart-Varnier, Jérôme Moreau, Jean-François Lemaître Lemaître, Tiffany Laverre, Hélène Paulhac, François-Xavier Dechaume-Moncharmont, Jean-Michel Gaillard, Sophie Beltran-Bech

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Going beyond Lifespan in Comparative Biology of Aging (<https://hal.science/hal-03060284>)

Jean-François Lemaître Lemaître, Michael Garratt, Jean-Michel Gaillard

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