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Longitudinal demographic data collection (<https://cnrs.hal.science/hal-03379726>)

Marlène Gamelon, Josh A Firth, Mathilde Le Moullec, William K Petry, Roberto Salguero-Gómez

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Hunting, Predation and Senescence in Boars (<https://hal.science/hal-03282123>)

Marlène Gamelon

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More frequent extreme climate events stabilize reindeer population dynamics (<https://hal.science/hal-03282108>)

Brage B Hansen, Marlène Gamelon, Steve D Albon, Aline M Lee, Audun Stien, R Justin Irvine, Bernt-Erik Sæther, Leif E Loe, Erik Ropstad, Vebjørn Veiberg, Vidar Grøtan

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Predicting the effects of climate change on bird population dynamics (<https://hal.science/hal-03282116>)

Bernt-Erik Sæther, Steinar Engen, Marlène Gamelon, Vidar Grøtan

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Does harvesting amplify environmentally induced population fluctuations over time in marine and terrestrial species? (<https://hal.science/hal-03282120>)

Marlène Gamelon, Brett K Sandercock, Bernt-erik Sæther

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Environmental drivers of varying selective optima in a small passerine: A multivariate, multiepisodic approach (<https://hal.science/hal-03282100>)

Marlène Gamelon, Jarle Tufto, Anna L K Nilsson, Kurt Jerstad, Ole W Røstad, Nils C Stenseth, Bernt-Erik Saether

14/07/2021

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Interactions between demography and environmental effects are important determinants of population dynamics (<https://hal.science/hal-03282097>)

Marlène Gamelon, Vidar Grøtan, Anna L K Nilsson, Steinar Engen, James W Hurrell, Kurt Jerstad, Adam S Phillips, Ole W Røstad, Tore Slagsvold, Bjørn Walseng, Nils C Stenseth, Bernt-Erik Saether

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Integrative Phylogenetics: Tools for Palaeontologists to Explore the Tree of Life (<https://hal.science/hal-03796775>)

Raquel López-Antoñanzas, Jonathan Mitchell, Tiago Simões, Fabien Condamine, Robin Aguilée, Pablo Peláez-Campomanes, Sabrina Renaud, Jonathan Rolland, Philip Donoghue

05/10/2022

PUBLICATIONS

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Co-design and evaluation of a patient-centred transition programme for stroke patients, combining case management and access to an internet information platform: study protocol for a randomized controlled trial - NAVISTROKE (<https://inserm.hal.science/inserm-03694856>)

Anne Termoz, Marion Delvallée, Eléonore Damiolini, Mathilde Marchal, Marie Preau, Laure Huchon, Stéphanie Mazza, Ouazna Habchi, Estelle Bravant, Laurent Derex, Norbert Nighoghossian, Serkan Cakmak, Muriel Rabilloud, Angélique Denis, Anne-Marie Schott, Julie Haesebaert

04/08/2023

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Addressing the COVID-19 pandemic challenges for operational adaptations of a cluster randomized controlled trial on dengue vector control in Malaysia (<https://inserm.hal.science/inserm-03694160>)

Mitra Saadatian-Elahi, Neal Alexander, Tim Möhlmann, Farah Diana Ariffin, Frederic Schmitt, Jason H Richardson, Muriel Rabilloud, Nurulhusna Ab Hamid

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Increase of recurrent central line-associated bloodstream infections in children with home parenteral nutrition in a rehabilitation care facility compared to home (<https://inserm.hal.science/inserm-03833173>)

L. Tourvieilh, E. Jandot, T. Quessada, C. Barreto, S. Marotte, S. Heissat, P. Poinot, A. Sierra-Torre, R. Duclaux-Loras, A. Lachaux, I. Loras-Duclaux, Muriel Rabilloud, N. Peretti

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Assessment of the French colistin action plan (<https://anses.hal.science/anses-04084027>)

Elsa Coz, Eric Jouy, Géraldine Cazeau, Nathalie Jarrige, Agnes Perrin-Guyomard, Anne Hemon, Alexandre Poissonnet, Delphine Urban, Anne Chevance, Marie Laure Delignette-Muller, Claire Chauvin

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Time course of liver mitochondrial function and intrinsic changes in oxidative phosphorylation in a rat model of sepsis (<https://univ-lyon1.hal.science/hal-01873712>)

Pierre Eyenga, Damien Roussel, Jérôme Morel, Benjamin Rey, Caroline Romestaing, Virginie Gueguen-Chaignon, Shey-Shing Sheu, Jean Paul Viale

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PUBLICATIONS

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Bradyrhizobium commune sp. nov., isolated from nodules of a wide range of native legumes across the Australian continent (<https://hal.science/hal-04191550>)

Bénédicte Lafay, Elina Coquery, Philippe M Oger

31/08/2023

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Investigating the Long-term Effect of Pregnancy on the Course of Multiple Sclerosis Using Causal Inference (<https://amu.hal.science/hal-03963580>)

Antoine Gavaille, Fabien Rollot, Romain Casey, Marc Debouverie, Emmanuelle Le Page, Jonathan Ciron, Jerome de Seze, Aurélie Ruet, Elisabeth Maillart, Pierre Labauge, Helene Zephir, Caroline Papeix, Gilles Defer, Christine Lebrun-Frenay, Thibault Moreau, David Axel Laplaud, Eric Berger, Bruno Stankoff, Pierre Clavelou, Eric Thouvenot, Olivier Heinzlef, Jean Pelletier, Abdullatif Al Khedr, Olivier Casez, Bertrand Bourre, Philippe Cabre, Abir Wahab, Laurent Magy, Jean-Philippe Camdessanche, Aude Maurousset, Solène Moulin, Nasr Haifa Ben, Dalia Dimitri Boulos, Karolina Hankiewicz, Jean-Philippe Neau, Corinne Pottier, Chantal Nifle, Muriel Rabilloud, Fabien Subtil, Sandra Vukusic

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Management of the mycorrhizal soil infectivity with *Crotalaria ochroleuca*, an indigenous wild legume in the tropics: Impacts on microbial functional diversity involved in phosphorus mobilization processes in a sahelian soil (<https://hal.science/hal-04183366>)

N. Benkhroua, M. Hafidi, W. Badri, Ezékiel Baudoin, Jean Thioulouse, Yves Prin, Antoine Galiana, Lahcen Ouahmane, A. Ouhammou, Hervé Sanguin, Robin Duponnois

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Reappraisal of the latest Albian (*Mortoniceras fallax* Zone) cephalopod fauna from the classical Salazac locality (Gard, southeastern France). (<https://hal.science/hal-03282420>)

Romain Jattiot, Jens Lehmann, Benjamin Latutrie, Pauline Vuarin, Amane Tajika, Emmanuelle Vennin

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EVENTS

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Robust diversity measures for metabarcoding - Parameter inference for stochastic models

17/05/2023

NEWS

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Détecter les effets du changement climatique sur les populations sauvages : un défi !

Les changements climatiques peuvent impacter les populations sauvages, mais détecter ces effets et les attribuer spécifiquement à l'Homme reste très compliqué. Dans ce travail conduit par une équipe de chercheurs du LBBE, des Pays-Bas, de Norvège et des USA, l'objectif a été d'identifier la date (l'année) à partir de laquelle la dynamique d'une population de mésanges charbonnières aux Pays-Bas changera du au réchauffement climatique. Cette date est appelée « temps d'émergence » et correspond au moment où le signal du changement climatique émerge de la variabilité naturelle du climat.

02/09/2023

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