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PUBLICATIONS

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Evolutionary allometry reveals a shift in selection pressure on male horn size (https://hal.science/hal-03327924)

M. Tidière, Jean-François Lemaître Lemaître, C. Pélabon, O. Gimenez, J.-M. Gaillard

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Digit ratio (2D:4D) predicts facial, but not voice or body odour, attractiveness in men (https://hal.science/hal-03264779)

Camille Ferdenzi, Jean-François Lemaître Lemaître, Juan David Leongómez, S. Craig Roberts

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Sperm competition and brain size evolution in mammals (https://hal.science/hal-03264781)

Jean-François Lemaître Lemaître, Steven A Ramm, Robert Barton, Paula Stockley

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Introduced *Drosophila subobscura* populations perform better than native populations during an oviposition choice task due to increased fecundity but similar learning ability (https://hal.science/hal-01595452)

Julien Foucaud, Celine Moreno, Marta Pascual, Enrico L. Rezende, Luis E. Castaneda, Patricia Gibert, Frederic Mery

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Spatially regularized mixture model for lesion segmentation with application to stroke patients (<https://hal.science/hal-02025620>)

B. Ozenne, Fabien Subtil, L. Ostergaard, Delphine Maucort-Boulch

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Can we identify response markers to antihypertensive drugs? First results from the Ideal Trial. (<https://hal.science/hal-01005386>)

Gueyffier F., Subtil F., Bejan-Angoulvant T., Yves Zerbib, Baguet Jp, Boivin Jm, Mercier A., Leftheriotis G., Gagnol Jp, Fauvel Jp, Giraud C., Bricca G., Delphine Maucort-Boulch, Erpeldinger S

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A new tool to cross and analyze TE and gene annotations (<https://hal.science/hal-03279813>)

Emmanuelle Lerat

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Prognostic Impact of Microscopic Extra-Thyroidal Extension (mETE) on Disease Free Survival in Patients with Papillary Thyroid Carcinoma (PTC) (<https://hal.science/hal-04152358>)

Nadia Bouzehouane, Pascal Roy, Myriam Decaussin-Petrucci, Mireille Bertholon-Grégoire, Chantal Bully, Agnès Perrin, Helene Lasolle, Jean-Christophe Lifante, Françoise Borson-Chazot, Claire Bournaud

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Coffee consumption and seizure frequency in patients with drug-resistant focal epilepsy (<https://hal.science/hal-04152384>)

Julie Bourgeois-Vionnet, Philippe Ryvlin, Mad-Hélénie Elsensohn, Véronique Michel, Luc Valton, Philippe Derambure, Valerio Frazzini, Edouard Hirsch, Louis Maillard, Fabrice Bartolomei, Julien Biberon, Jérôme Petit, Arnaud Biraben, Arielle Crespel, Pierre Thomas, Martine Lemesle-Martin, Philippe Convers, Mathilde Leclercq, Sébastien Boulogne, Pascal Roy, Sylvain Rheims

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Phyloformer: towards fast and accurate phylogeny estimation with self-attention networks (<https://cnrs.hal.science/hal-03756990>)

Luca Nesterenko, Bastien Boussau, Laurent Jacob

23/08/2022

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Hormonal pleiotropy and the evolution of allocation trade-offs (<https://univ-lyon1.hal.science/hal-02307231>)

Salomé Bourg, Laurent Jacob, Frédéric Menu, Etienne Rajon

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A fast and agnostic method for bacterial genome-wide association studies: bridging the gap between k-mers and genetic events (<https://inria.hal.science/hal-01920359>)

Magali Jaillard, Leandro Lima, Maud Tournoud, Pierre Mahé, Alex van Belkum, Vincent Lacroix, Laurent Jacob

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The cost of growing large: costs of post-weaning growth on body mass senescence in a wild mammal (<https://hal.science/hal-02049674>)

Frédéric Douhard, J.M. Gaillard, M. Pellerin, Laurent Jacob, Jean-François Lemaître

12/06/2022

NEWS

Relevance:  100%

Post-doctorat 2 ans sur l'analyse génomique de la reconnaissance d'apparentés chez les insectes

Aurore Gallot, du département d'Écologie Evolutive au LBBE ouvre une offre de post-doctorat afin de mieux comprendre les bases génomiques qui sous-tendent les comportements d'évitement des accouplements incestueux en étudiant de manière comparée deux espèces d'insectes qui présentent des comportements contrastés face aux accouplements consanguins (*Venturia canescens* et *Drosophila melanogaster*).

06/07/2023

PUBLICATIONS

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World Scientists' Warning of a Climate Emergency (<https://hal.science/hal-02444102>)

William Ripple, Christopher Wolf, Thomas Newsome, Phoebe Barnard, William Moomaw, Jérôme Hamelin, Marion Valeix

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PUBLICATIONS

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Recherche de méthodes de gestion des peuplements de nématodes phytoparasites par les facteurs du sol en zone soudano-sahélienne au Sénégal (<https://hal.science/hal-01419625>)

P. Cadet, J.-F. Bois, J.-L. Chotte, R. Duponnois, N. N'Diaye-Faye, C. Floret, S. Fould, Raphaël J. Manlay, D. Masse, T. Mateille, P. Normand, E. Pate, C. Plenchette, J. Thioulouse, C. Villenave, J. Fardoux

30/07/2022

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Improvements in Estimating Bioaccumulation Metrics in the Light of Toxicokinetic Models and Bayesian Inference (<https://ineris.hal.science/ineris-03846886>)

Aude Ratier, Christelle Lopes, Sandrine Charles

11/11/2022

PUBLICATIONS

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Interbacterial Transfer of Carbapenem Resistance and Large Antibiotic Resistance Islands by Natural Transformation in Pathogenic Acinetobacter (<https://vetagro-sup.hal.science/hal-03719631>)

Anne-Sophie Godeux, Elin Svedholm, Samuel Barreto, Anaïs Potron, Samuel Venner, Xavier Charpentier, Maria-Halima Laaberkki

05/10/2022

PUBLICATIONS

Relevance:  100%

Scarless Removal of Large Resistance Island AbaR Results in Antibiotic Susceptibility and Increased Natural Transformability in *Acinetobacter baumannii* (<https://vetagro-sup.hal.science/hal-03240439>)

Anne-Sophie Godeux, Elin Svedholm, Agnese Lupo, Marisa Haenni, Samuel Venner, Maria-Halima Laaberki, Xavier Charpentier

30/09/2022

PUBLICATIONS

Relevance:  100%

Recent advances in the development of the comet assay on the hemocytes of zebra mussels and its application in field studies for evaluating environmental genotoxicity (<https://normandie-univ.hal.science/hal-03682096>)

Marc Bonnard, Delahaut Laurence, Isabelle Bonnard, Maxime Louzon, Damien Rioult, Véronique Gaillet, Christelle Lopes, Benoît Xuereb, Alain Geffard

31/05/2022

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