

## Recherche avancée

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#### **Variations in Sex Ratio Feeding and Fecundity of *Triatoma dimidiata* (Hemiptera: Reduviidae) Among Habitats in the Yucatan Peninsula Mexico (<https://hal.science/hal-00539336>)**

V. Payet, M.J. Ramirez-Sierra, J. Rabinovich, F. Menu, E. Dumonteil

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#### **Assessment of *Triatoma dimidiata* dispersal in the Yucatan peninsula of Mexico by morphometry and microsatellite markers (<https://hal.science/hal-00434701>)**

Vincent Payet, Frédéric Tripet, Eric Dumonteil, Gregory Lanzaro, Frédéric Menu, Maria Jesus Ramirez-Sierra

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#### **Boulesteix Matthieu**

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### **Environmental determinants of spatial and temporal variations in the transmission of *Toxoplasma gondii* in its definitive hosts. (<https://hal.science/hal-00972560>)**

Eve Afonso, Estelle Germain, Marie-Lazarine Poulle, Sandrine Ruetten, Sébastien Devillard, Ludovic Say, Isabelle Villena, Laurence Voutquenne-Nazabadioko, Emmanuelle Gilot-Fromont

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### **L'apport de la génétique dans la compréhension de l'évolution des populations de rats laveurs (<https://hal.science/hal-02924490>)**

Jean-François Maillard, Juliette Berger, Pascale C Chevret, Sandrine Ruetten, Tim Adriaens, Vinciane Schockert, François Leger, Géraldine Veron, Guillaume Queney, Sébastien Devillard

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### **Validation of a field-friendly faeces drying and storage method for quantifying faecal glucocorticoid metabolites in African elephants (*Loxodonta africana*) opens up new perspectives for conservationists (<https://hal.science/hal-04266862>)**

Laura Lacomme, Chloé Guerbois, Hervé Fritz, André Ganswindt, Benjamin Rey

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### **Constitutive arsenite oxidase expression detected in arsenic-hypertolerant *Pseudomonas xanthomarina* S11 (<https://univ-lyon1.hal.science/hal-02044782>)**

S. Koechler, F. Arsene-Ploetze, Céline Brochier-Armanet, F. Goulhen-Chollet, A. Heinrich-Salmeron, B. Jost, D. Lievremon, M. Philipps, F. Plewniak, P. N. Bertin, M. C. Lett

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### **Compensatory Immigration Challenges Predator Control: An Experimental Evidence-Based Approach Improves Management (<https://hal.science/hal-01445199>)**

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### **Rural populations of the red fox *Vulpes vulpes* show little evidence of reproductive senescence (<https://hal.science/hal-01766430>)**

Nicolas Lieury, Nolwenn Drouet-Hoguet, Sandrine Ruet, Sébastien Devillard, Michel Albaret, Alexandre Millon

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### **Isotopic evidence of individual specialization toward free-ranging chickens in a rural population of red foxes (<https://univ-lyon1.hal.science/hal-02492651>)**

Mickaël Jacquier, Laurent Simon, Sandrine Ruet, Jean-Michel Vandel, Arzhela Hemery, Sébastien Devillard

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Ariane Payne, Maria Laura Boschioli, Durand Benoit, Claude Fischer, Emmanuelle Gilot-Fromont, Jean Hars, Céline Richomme, Sandrine Ruet, Catherine Collignon, Dunoyer Charlotte

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Lénárd L Szánthó, Nicolas Lartillot, Gergely J Szöllősi, Dominik Schrempf

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Thibault Latrille, Nicolas Rodrigue, Nicolas Lartillot

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### [Adherence to recommendations after comprehensive geriatric assessment by mobile geriatric team during 500 home visits]

(<https://inserm.hal.science/inserm-03830401>)

A. Pauget, N. Jomard, A. Termoz, F. Subtil, V. Chambard, B. Galamand, E. Genest, G. Chapelet, M. Bonnefoy

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### Temperature synchronizes temporal variation in laying dates across European hole-nesting passerines (<https://cnrs.hal.science/hal-03841429>)

Stefan J G Vriend, Vidar Grøtan, Marlène Gamelon, Frank Adriaensen, Markus P Ahola, Elena Álvarez, Liam D Bailey, Emilio Barba, Jean-charles Bouvier, Malcolm D Burgess, Andrey Bushuev, Carlos Camacho, David Canal, A. Charmantier, Ella F Cole, Camillo Cusimano, Blandine F Doligez, Szymon M Drobniak, Anna Dubiec, Marcel Eens, Tapio Eeva, Kjell Einar Erikstad, Peter N Ferns, Anne E Goodenough, Ian R Hartley, Shelley A Hinsley, Elena Ivankina, Rimvydas Juškaitis, Bart Kempenaers, Anvar B Kerimov, John Atle Kålås, Claire Lavigne, Agu Leivits, Mark C Mainwaring, Jesús Martínez-padilla, Erik Matthysen, Kees van Oers, Markku Orell, Rianne Pinxten, Tone Kristin Reiertsen, Seppo Rytkönen, Juan Carlos Senar, Ben C Sheldon, Alberto Sorace, János Török, Emma Votka, Marcel E Visser, Bernt-erik Sæther

09/12/2022

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