

Affichage des résultats 6261 à 6280 sur 7062 au total

PUBLICATIONS

Pertinence:  100%

Male and female agonistic and affiliative relationships in a social group of farm cats (*Felis catus* L.) (<https://hal.science/hal-00427139>)

E. Natoli, A. Baggio, D. Pontier

26/01/2024

PUBLICATIONS

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Parasite richness and abundance in insular and mainland feral cats: insularity or density? (<https://hal.science/hal-00427132>)

Emmanuelle Gilot-Fromont, L. Morvilliers, Marc Artois, D. Pontier

12/06/2022

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Influence of oestrus synchronization on male reproductive success in the domestic cat (*Felis catus* L.) (<https://hal.science/hal-00427191>)

L. Say, D. Pontier, E. Natoli

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Comparative analysis of phylogenetic and fishing effects in life history patterns of teleost fishes (<https://hal.science/hal-00427056>)

M.J. Rochet, Pierre-André Cornillon, Rodolphe Sabatier, D. Pontier

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Autoregressive models for estimating phylogenetic and environmental effects: accounting for within-species variations (<https://hal.science/hal-00427067>)

Pierre-André Cornillon, D. Pontier, M.J. Rochet

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A discrete events computer model of the Feline Herpes Virus within domestic cat populations (<https://hal.science/hal-00427043>)

C.H. Cohen, Marc Artois, D. Pontier

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The impact of behavioural plasticity at individual level on domestic cat population dynamics (<https://hal.science/hal-00427102>)

D. Pontier, P. Auger, R. Bravo de La Parra, E. Sanchez

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Effects of the feline panleukemia virus on feral cat populations on islands (<https://hal.science/hal-00427041>)

K. Berthier, M. Langlais, P. Auger, D. Pontier

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Prevalence and pathogenicity of retroviruses in wildcats in France (<https://hal.science/hal-00427082>)

Emmanuelle Gilot-Fromont, A. Sager, F. Léger, F. Bourguemestre, E. Jouquelet, P. Stahl, D. Pontier, Marc Artois

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PUBLICATIONS

Pertinence:  100%

Density spatial organisation and reproductive tactics in the domestic cat and other felids (<https://hal.science/hal-00427051>)

Olof Liberg, Mikael Sandell, Dominique Pontier, Eugenia Natoli

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Pertinence:  100%

Role of rabies in recent demographic changes in red fox (*Vulpes vulpes*) populations in Europe (<https://hal.science/hal-00427042>)

M. Chautan, D. Pontier, Marc Artois

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Pertinence:  100%

Mate choice in domestic cat *Felis catus* (<https://hal.science/hal-00427052>)

E. Natoli, E. de Vito, D. Pontier

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PUBLICATIONS

Pertinence:  100%

High variation in multiple paternity of domestic cats (*Felis catus* L.) in relation to environmental conditions (<https://hal.science/hal-00428453>)

L. Say, D. Pontier, E. Natoli

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Pertinence:  100%

Dynamics of a feline retrovirus (FeLV) in host populations with variable spatial structure (<https://hal.science/hal-00428487>)

Emmanuelle Gilot-Fromont, D. Pontier, M. Langlais

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Epidemiology of feline leukemia virus (FeLV) and structure of domestic cat populations (<https://hal.science/hal-00428489>)

Emmanuelle Gilot-Fromont, Marc Artois, D. Pontier

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Transcriptional Regulation and Function of hsr203J, an Hypersensitivity-Related Gene of Tobacco Activated in Response to *Ralstonia solanacearum* (<https://hal.science/hal-03002072>)

D. Pontier, E. Baudouin, P. Czernic, M. Tronchet, Laurence Godiard, I. Bezombes, L. Deslandes, M. Charpentreau, C. Veronesi, J. Sueur, R. Ranjeva, B. Ranty, Yann Marco, D. Roby

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Frequency-dependent maintenance of left handedness in humans (<https://hal.science/hal-00435038>)

M. Raymond, D. Pontier, Anne-Béatrice Dufour, A.P. Moller

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Species identification of staphylococci by amplification and sequencing of the *tuf* gene compared to the *gap* gene and by matrix-assisted laser desorption ionization time-of-flight mass spectrometry. (<https://hal.science/hal-00698367>)

Marie Bergeron, Olivier Dauwalder, Manolo Gouy, Anne-Marie Freydiere, Michèle Bes, Hélène Meugnier, Yvonne Benito, Jérôme Etienne, Gérard Lina, François Vandenesch, Sandrine Boisset

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Age-specific effect of heterozygosity on survival in alpine marmots, *Marmota marmota*. (<https://hal.science/hal-00527097>)

Aurélie Cohas, Christophe Bonenfant, Bart Kempenaers, Dominique Allainé

12/06/2022

PUBLICATIONS

Pertinence:  100%

Age-specific effect of heterozygosity on survival in alpine marmots <i>Marmota marmota</i> (https://hal.science/hal-00428356)

A. Cohas, C. Bonenfant, B. Kempenaers, Dominique Allainé

12/06/2022

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