

Affichage des résultats 6081 à 6100 sur 7049 au total

ANNUAIRES DES MEMBRES

Pertinence:  100%

Maucort-Boulch Delphine

02/04/2020

PUBLICATIONS

Pertinence:  100%

Influence of Wolbachia on host gene expression in an obligatory symbiosis. (<https://inria.hal.science/hal-00763438>)

Natacha Kremer, Delphine Charif, Hélène Henri, Frédérick F. Gavory, Patrick Wincker, Patrick Mavingui, Fabrice Vavre

30/09/2020

PUBLICATIONS

Pertinence:  100%

Diversity and evolution of pigment types in marine *Synechococcus* cyanobacteria (<https://hal.science/hal-03641745>)

Théophile Grébert, Laurence Garczarek, Vincent Daubin, Florian Humily, Dominique Marie, Morgane Ratin, Alban Devailly, Gregory Farrant, Isabelle Mary, Daniella Mella-Flores, Gwenn Tanguy, Karine Labadie, Patrick Wincker, David Kehoe, Frédéric Partensky

26/11/2022

PUBLICATIONS

Pertinence:  100%

Complete genome of the cellulolytic thermophile *Acidothermus cellulolyticus* 11B provides insights into its ecophysiological and evolutionary adaptations (<https://hal.science/halsde-00526039>)

Ravi D. Barabote, Gary Xie, David H. Leu, Philippe Normand, Anamaria Necsulea, Vincent Daubin, Claudine Médigue, William S. Adney, Xin Clare Xu, Alla Lapidus, Rebecca E. Parales, Chris Detter, Petar Pujic, David Bruce, Celine Lavire, Jean F. Challacombe, Thomas S. Brettin, Alison M. Berry

30/07/2022

PUBLICATIONS

Pertinence:  100%

Genome sequence and gene compaction of the eukaryote parasite *Encephalitozoon cuniculi* (<https://hal.science/hal-00427201>)

M.D. Katinka, S. Duprat, E. Cornillot, G. Metenier, F. Thomarat, G. Prensier, Valérie Barbe, E. Peyretailade, P. Brottier, P. Wincker, Frédéric Delbac, H. El Alaoui, P. Peyret, W. Saurin, Manolo Gouy, J. Weissenbach, Christian Vivarès

12/06/2022

ANNUAIRES DES MEMBRES

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Romain-Scelle Nicolas

12/01/2023

PUBLICATIONS

Pertinence:  100%

Reproductive tactics, birth timing and the risk-resource trade-off in an income breeder (<https://ofb.hal.science/hal-04291894>)

Laura Benoit, Nicolas Morellet, Nadège Bonnot, Bruno Cargnelutti, Yannick Chaval, Jean-Michel Gaillard, Anne Loison, Bruno Lourtet, Pascal Marchand, Aurélie Coulon, A J Mark Hewison

21/12/2023

PUBLICATIONS

Pertinence:  100%

Brucellosis in Alpine ibex: 10 years of research and expert assessments (<https://anses.hal.science/anses-04276841>)

Sébastien Lambert, Anne Thébault, Stéphane Anselme-Martin, Clément Calenge, Charlotte Dunoyer, Luca Freddi, Bruno Garin-Bastuji, Benoît Guyonnaud, Jean Hars, Pascal Marchand, Ariane Payne, Élodie Petit, Claire Ponsart, Erwan Quéméré, Carole Toïgo, Anne van de Wiele, Sophie Rossi, Emmanuelle Gilot-Fromont

18/11/2023

PUBLICATIONS

Pertinence:  100%

Development and Validation of a Bayesian Network for Supporting the Etiological Diagnosis of Uveitis (<https://hal.science/hal-03453589>)

Yvan Jamilloux, Nicolas Romain-Scelle, Muriel Rabilloud, Coralie Morel, Laurent Kodjikian, Delphine Maucort-Boulch, Philip Bielefeld, Pascal Sève

11/06/2022

PUBLICATIONS

Pertinence:  100%

Cognitive adaptation in asexual and sexual wasps living in contrasted environments (<https://hal.science/hal-02049677>)

L. Froissart, M. Giurfa, S. Sauzet, Emmanuel Desouhant

12/06/2022

PUBLICATIONS

Pertinence:  100%

Adaptation-adaptabilité : comprendre la réponse adaptative avec pour objectif de la prédire (<https://hal.science/hal-03132863>)

Nicolas Bierne, Malika Ainouche, M. Gouy, Pierre-Alexandre Gagnaire, Guillaume Mitta, Y. Lemaho, P. Gibert, A. Le Rouzic, G. Martin, Henrique Teotonio, S. Charlat, C. Montchamp, F. d'Ericco, L. M. Chevin, T J M van Dooren, C. Mazé, C. Kerdelhué, R. Streiff, Guillaume Achaz, Philippe Jarne, Dominique D. Joly, F. Viard, P. Capy

11/08/2021

PUBLICATIONS

Pertinence:  100%

Évaluation des impacts sur la santé publique de la dynamique des populations de renards (<https://anses.hal.science/anses-04171242>)

Emmanuelle Gilot-Fromont, Isabelle Villena, Elsa Bonnaud, Claude Fischer, Etienne Giraud, Annick Linden, François Meurens, Carine Paraud, Francis Raoul, Céline Richomme, Sandrine Ruet, Michel Trommetter, Isabelle Vallée, Catherine Collignon, Florence Etore, Karine Fiore, Nathalie Arnich, Véronique Raimond, Emmanuelle Robardet

27/07/2023

PUBLICATIONS

Pertinence:  100%

Analysis of sequence variability in the macronuclear DNA of *Paramecium tetraurelia*: a somatic view of the germline. (<https://hal.science/hal-00282468>)

L. Duret, Jean Cohen, Claire Jubin, Philippe Dessen, Jean-François Goût, Sylvain Mousset, Jean-Marc Aury, Olivier Jaillon, Benjamin Noël, Olivier Arnaiz, Mireille Bétermier, Patrick Wincker, Eric Meyer, Linda Sperling

12/06/2022

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Pertinence:  100%

RAR/RXR binding dynamics distinguish pluripotency from differentiation associated cis-regulatory elements (<https://hal.science/hal-01170316>)

Amandine Chatagnon, Philippe Veber, Valérie Morin, Justin Bedő, Gérard Triqueneaux, Marie Sémon, Vincent Laudet, Florence d'Alché-Buc, Gérard Benoît,

20/08/2022

PUBLICATIONS

Pertinence:  100%

In vitro detection of the enzymatic activity of folate-dependent tRNA(U54 C5)methyltransferase (<https://hal.science/hal-00698275>)

J. Urbonavicius, Céline Brochier-Armanet, S. Skouloubris, H. Myllykallio, H. Grosjean

30/07/2022

PUBLICATIONS

Pertinence:  100%

In vitro detection of the enzymatic activity of folate-dependent tRNA (Uracil-54,-C5)-methyltransferase: evolutionary implications. (<https://hal.science/hal-00264052>)

Jaunius Urbonavicius, Céline Brochier-Armanet, Stéphane Skouloubris, Hannu Myllykallio, Henri Grosjean

30/07/2022

PUBLICATIONS

Pertinence:  100%

Gene loss and evolutionary rates following whole-genome duplication in teleost fishes (<https://hal.inrae.fr/hal-02660787>)

Frédéric Brunet, Hugues Roest Crollius, Mathilde Paris, Jean-Marc Aury, Patricia Gibert, Olivier Jaillon, Vincent Laudet, Marc Robinson-Rechavi

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PUBLICATIONS

Pertinence:  100%

Comparative sequence analysis of the X-inactivation center region in mouse, human, and bovine. (<https://hal.inrae.fr/hal-02672161>)

C. Chureau, M. Prissette, A. Bourdet, Valérie Barbe, L. Cattolico, L. Jones, Andre A. Eggen, Philip Avner, L. Duret

12/06/2022

PUBLICATIONS

Pertinence:  100%

Larval density in the invasive *Drosophila suzukii* : Immediate and delayed effects on life-history traits (<https://hal.inrae.fr/hal-04206242>)

Alicia Reyes-ramírez, Zaïnab Belgaidi, Patricia Gibert, Thomas Pommier, Aurélie Siberchicot, Laurence Mouton, Emmanuel Desouhant

14/09/2023

PUBLICATIONS

Pertinence:  100%

Ail and PagC-Related Proteins in the Entomopathogenic Bacteria of Photorhabdus Genus (<https://hal.science/hal-01075791>)

Annabelle Mouammine, Anne Lanois, Sylvie Pages, Bénédicte Lafay, Virginie Molle, Marc Canova, Pierre-Alain Girard, Bernard Duvic, Alain Givaudan, Sophie Gaudriault

30/07/2022

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