

Affichage des résultats 5601 à 5620 sur 7062 au total

PUBLICATIONS

Pertinence:  100%

Comparison of iohexol plasma clearance formulas vs. inulin urinary clearance for measuring glomerular filtration rate (<https://inserm.hal.science/inserm-03261163>)

L. Dubourg, S. Lemoine, B. Joannard, L. Chardon, V. De Souza, P. Cochat, J. Iwaz, Muriel Rabilloud, L. Selistre

04/08/2023

PUBLICATIONS

Pertinence:  100%

Assessment of serological techniques for screening patients for COVID-19 (COVID-SER): a prospective, multicentric study (<https://inserm.hal.science/inserm-03268243>)

S. Trouillet-Assant, C. Albert Vega, A. Bal, J. A. Nazare, P. Fascia, A. Paul, A. Massardier-Pilonchery, D. Aubarede C, N. Guibert, V. Pitiot, M. Lahousse, A. Boibieux, D. Makhoulfi, C. Simon, Muriel Rabilloud, M. A. Trabaud, F. Gueyffier, J. B. Fassier

04/08/2023

PUBLICATIONS

Pertinence:  100%

A Nurse-Led Bridging Program to Reduce 30-Day Readmissions of Older Patients Discharged From Acute Care Units (<https://inserm.hal.science/inserm-03268232>)

T. Gilbert, P. Occelli, Muriel Rabilloud, S. Poupon-Bourdy, B. Riche, S. Touzet, M. Bonnefoy

04/08/2023

PUBLICATIONS

Pertinence:  100%

DNA Physical Properties and Nucleosome Positions Are Major Determinants of HIV-1 Integrase Selectivity (<https://pasteur.hal.science/pasteur-01416841>)

Monica Naughtin, Zofia Haftek-Terreau, Johan Xavier, Sam Meyer, Maud Silvain, Yan Jaszczyszyn, Nicolas Lévy, Vincent Miele, Mohamed Salah Benleulmi, Marc Ruff, Vincent Parissi, Cédric Vaillant, Marc Lavigne

30/07/2022

PUBLICATIONS

Pertinence:  100%

Publication language and the estimate of treatment effects of physical therapy on balance and postural control after stroke in meta-analyses of randomised controlled trials (<https://inserm.hal.science/inserm-02526032>)

Aurélien Hugues, Julie Di Marco, Isabelle Bonan, Gilles Rode, Michel Cucherat, François Gueyffier

12/06/2022

PUBLICATIONS

Pertinence:  100%

Efficiency of physical therapy on postural imbalance after stroke: study protocol for a systematic review and meta-analysis (<https://inserm.hal.science/inserm-01576495>)

Aurélien Hugues, Julie Di Marco, Perrine Janiaud, Y Xue, Jennifer Pires, Hooman Khademi, Michel Cucherat, Isabelle Bonan, François Gueyffier, Gilles Rode

30/07/2022

PUBLICATIONS

Pertinence:  100%

Immunocompetence handicap hypothesis in tree frog: trade-off between sexual signals and immunity ? (<https://sde.hal.science/hal-01323976>)

Julia L. Desprat, Thierry Lengagne, Adeline Dumet, Emmanuel Desouhant, Nathalie Mondy

12/06/2022

PUBLICATIONS

Pertinence:  100%

Transcriptomic data analysis and differential gene expression of antioxidant pathways in king penguin juveniles (*Aptenodytes patagonicus*) before and after acclimatization to marine life (<https://sde.hal.science/hal-01386785>)

Benjamin Rey, Cyril Dégletagne, Claude Duchamp

12/06/2022

PUBLICATIONS

Pertinence:  100%

Hormetic response triggers multifaceted anti-oxidant strategies in immature king penguins (*Aptenodytes patagonicus*) (<https://sde.hal.science/hal-01368870>)

Benjamin Rey, Cyril Dégletagne, Jacques Bodennec, Pierre-Axel Monternier, Mathieu Mortz, Damien Roussel, Caroline Romestaing, Jean-Louis Rouanet, Jérémy Tornos, Claude Duchamp

12/06/2022

PUBLICATIONS

Pertinence:  100%

Beneficial effects of group size on oxidative balance in a wild cooperative breeder (<https://sde.hal.science/hal-01459142>)

Sophie Lardy, Benjamin Rey, Karine Salin, Yann Voituren, Aurélie Cohas

30/09/2020

PUBLICATIONS

Pertinence:  100%

Oxidative phosphorylation efficiency, proton conductance and reactive oxygen species production of liver mitochondria correlates with body mass in frogs (<https://sde.hal.science/hal-01327786>)

Damien Roussel, Karine Salin, Adeline Dumet, Caroline Romestaing, Benjamin Rey, Yann Voituren

29/07/2022

PUBLICATIONS

Pertinence:  100%

Complication-related removal of totally implantable venous access port systems: Does the interval between placement and first use and the neutropenia-inducing potential of chemotherapy regimens influence their incidence? A four-year prospective study of 4 (<https://inserm.hal.science/inserm-02940553>)

A. Kakkos, L. Bresson, D. Hudry, S. Cousin, C. Lervat, E. Bogart, J.P. Meurant, S. El Bedoui, G. Decanter, K. Hannebicque, C. Regis, A. Hamdani, N. Penel, E. Tresch-Bruneel, F. Narducci

12/06/2022

PUBLICATIONS

Pertinence:  100%

No Evidence That Nitrogen Limitation Influences the Elemental Composition of Isopod Transcriptomes and Proteomes (<https://sde.hal.science/hal-01370129>)

Clémentine François, L. Duret, Laurent Simon, Florian Mermillod-Blondin, Florian Malard, Lara Konecny-Dupré, Rémi Paniel, Simon Penel, Christophe Jean Douady, Tristan Lefébure

30/09/2020

PUBLICATIONS

Pertinence:  100%

From gene trees to organismal phylogeny in prokaryotes: the case of the gamma-Proteobacteria (<https://hal.science/hal-00427440>)

Emmanuelle Lerat, Vincent Daubin, Nancy Moran

30/07/2022

PUBLICATIONS

Pertinence:  100%

Introduction to the Special Theme - Tackling Big Data in the Life Sciences (<https://inria.hal.science/hal-01576388>)

Roeland M.H. Merks, Marie-France Sagot

12/06/2022

PUBLICATIONS

Pertinence:  100%

Consensus genetic structuring and typological value of markers using multiple co-inertia analysis (<https://hal.science/hal-00894598>)

Denis Laloë, Thibaut Jombart, Anne-Béatrice Dufour, Katayoun Moazami-Goudarzi

30/07/2022

PUBLICATIONS

Pertinence:  100%

Use of mathematics and statistics in nutrition modelling (<https://hal.science/hal-00889615>)

G Ciuperca, R Tomassone, Jp Flandrois

30/07/2022

PUBLICATIONS

Pertinence:  100%

Clinical interpretation of variants identified in RNU4ATAC, a non-coding spliceosomal gene (<https://inserm.hal.science/inserm-02915106>)

Clara Benoit-Pilven, Alicia Besson, Audrey Putoux, Claire Benetollo, Clément Saccaro, Justine Guguin, Gabriel Sala, Audric Cologne, Marion Delous, Gaetan Lesca, Richard A Padgett, Anne-Louise Leutenegger, Vincent Lacroix, Patrick Edery, Sylvie Mazoyer

12/06/2022

PUBLICATIONS

Pertinence:  100%

Phylogeography of Toxoplasma gondii points to a South American origin. (<https://unilim.hal.science/hal-01502248>)

Emilie Bertranpetit, Thibaut Jombart, Emmanuel Paradis, Hilda Pena, Jitender Dubey, Chunlei Su, Aurélien Mercier, Sébastien Devillard, Daniel Ajzenberg

29/07/2022

PUBLICATIONS

Pertinence:  100%

Phylogeography of Toxoplasma gondii points to a South American origin. (<https://unilim.hal.science/hal-02326825>)

Emilie Bertranpetit, Thibaut Jombard, Emmanuel Paradis, Hilda Pena, Jitender P Dubey, C Su, Aurélien Mercier, Sébastien Devillard, Daniel Ajzenberg

12/09/2021

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