

Recherche avancée

Affichage des résultats 5781 à 5800 sur 7049 au total

PUBLICATIONS

Pertinence:  100%

Telomeres, the loop tying cancer to organismal life-histories (<https://hal.science/hal-03849682>)

Beata Ujvari, Nynke Raven, Thomas Madsen, Marcel Klaassen, Antoine Dujon, Aaron Schultz, Leonard Nunney, Jean-françois Lemaître, Mathieu Giraudeau, Frédéric Thomas

13/11/2022

PUBLICATIONS

Pertinence:  100%

Can postfertile life stages evolve as an anticancer mechanism? (<https://hal.sorbonne-universite.fr/hal-02445900>)

Frédéric Thomas, Mathieu Giraudeau, François Renaud, Beata Ujvari, Benjamin Roche, Pascal Pujol, Michel Raymond, Jean-François Lemaître, Alexandra Alvergne

30/07/2022

AGENDA

Pertinence:  100%

The pattern of incomplete lineage sorting along the primate genome and across the primate phylogeny

02/06/2023

AGENDA

Pertinence:  100%

Using Multiple Sequence Alinement to Infer mutation effect within proteins in the laboratory and in the wild with 80,000 genomes

16/09/2023

AGENDA

Pertinence:  100%

Séminaire interne LBBE: Mathieu Fauvernier/Elodie Portanier

21/10/2022

PUBLICATIONS

Pertinence:  100%

Author Correction: Complex ecological interactions of *Staphylococcus aureus* in tampons during menstruation (<https://hal.science/hal-04245533>)

Isaline Jacquemond, Anaëlle Muggeo, Gery Lamblin, Anne Tristan, Yves Gillet, Pierre Adrien Bolze, Michèle Bes, Claude Alexandre Gustave, Jean-Philippe Rasigade, François Golfier, Tristan Ferry, Audrey Dubost, Danis Abrouk, Samuel Barreto, Claire Prigent-Combaret, Jean Thioulouse, Gérard Lina, Daniel Muller

18/10/2023

PUBLICATIONS

Pertinence:  100%

Variance component analysis to assess protein quantification in biomarker discovery. Application to MALDI-TOF mass spectrometry (<https://cea.hal.science/cea-01683000>)

Catherine Mercier, Amna Klich, Caroline Truntzer, Vincent Picaud, Jean-François Giovannelli, Patrick Ducoroy, Pierre Grangeat, Delphine Maucort-Boulch, Pascal Roy

21/07/2023

PUBLICATIONS

Pertinence:  100%

Variance component analysis to assess protein quantification in biomarker validation: Application to SRM mass spectrometry (<https://hal.science/hal-02531646>)

Amna Klich, Catherine Mercier, Laurent Gerfault, Pierre Grangeat, Corinne Beaulieu, Elodie Degout-Charrette, Tanguy Fortin, Pierre Mahé, Jean-François Giovannelli, Jean-Philippe Charrier, Audrey Giremus, Delphine Maucort Boulch, Pascal Roy

30/07/2022

PUBLICATIONS

Pertinence:  100%

Bayesian inference for biomarker discovery in proteomics: an analytic solution (<https://hal.science/hal-01695376>)

Noura Dridi, Audrey Giremus, Jean-François Giovannelli, Caroline Truntzer, Melita Hadzagic, Jean-Philippe Charrier, Laurent Gerfault, Patrick Ducoroy, Bruno Lacroix, Pierre Grangeat, Pascal Roy

21/07/2023

PUBLICATIONS

Pertinence:  100%

Convergence entre l'analyse biostatistique et les méthodes d'inversion hiérarchique bayésienne pour la recherche et la validation de biomarqueurs par spectrométrie de masse (<https://cea.hal.science/cea-03996401>)

Pierre Grangeat, Jean-François Giovannelli, Pascal Roy, Vincent Picaud, Caroline Truntzer, Jérôme Lemoine, Pierre Mahé, Jean-Philippe Charrier, Laurent Gerfault, Pascal Szacherski, Audrey Giremus, Noura Dridi, Amna Klich, Catherine Mercier, Delphine Maucourt-Boulch, Olivier Gal, Patrick Ducoroy, Arnaud Salvador, Tanguy Fortin, Geneviève Choquet-Kastylevsky, Bruno Lacroix

21/02/2023

PUBLICATIONS

Pertinence:  100%

MRM protein quantification and serum sample classification (<https://hal.science/hal-00909875>)

Pascal Szacherski, Laurent Gerfault, Jean-François Giovannelli, Audrey Giremus, Pierre Mahé, Tanguy Fortin, Geneviève Choquet, Amna Klich, Catherine Mercier, Pascal Roy, Arnaud Salvador, Jérôme Lemoine, Jean-Philippe Charrier, Bruno Lacroix, Pierre Grangeat

12/06/2022

PUBLICATIONS

Pertinence:  100%

Analyse de 32 souches de Legionella pneumophila de sévérités variables afin d'identifier les déterminants de la pathogénicité (<https://hal.science/hal-02068091>)

Amandine Campan-Fournier, Christine Oger, Christophe Ginevra, Vincent Navratil, Anne-Gaëlle Ranc, G. Perrière, Sophie Jarraud

12/06/2022

ANNUAIRES DES MEMBRES

Pertinence:  100%

Crisci Emma

04/10/2023

AGENDA

Pertinence:  100%

Journées scientifiques de la FR BioEEnViS

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Lacomme Laura

17/10/2023

AGENDA

Pertinence:  100%

Conseil UMR

28/06/2023

PUBLICATIONS

Pertinence:  100%

The CV is dead, long live the CV ! (<https://hal.science/hal-04247333>)

Jean R Lobry, Marie-claude Bel-venner, Michał Bogdziewicz, Andrew Hacket-pain, Samuel Venner

20/10/2023

PUBLICATIONS

Pertinence:  100%

Genomic landscapes (<https://hal.science/hal-04247532>)

Jean R Lobry

20/10/2023

PUBLICATIONS

Pertinence:  100%

Massive colonization of protein-coding exons by selfish genetic elements in *Paramecium* germline genomes (<https://hal.science/hal-03366429>)

Diamantis Sellis, Frédéric Guérin, Olivier Arnaiz, Walker Pett, Emmanuelle Lerat, Nicole Boggetto, Sascha Krenek, Thomas Berendonk, Arnaud Couloux, Jean-Marc Aury, Karine Labadie, Sophie Malinsky, Simran Bhullar, Eric Meyer, Linda Sperling, Laurent Duret, Sandra Duhaucourt

30/07/2022

PUBLICATIONS

Pertinence:  100%

Heterogeneity of water physico-chemical characteristics in artificially pumped waterholes: do African herbivores drink at the same locations and does it lead to interference competition? (<https://hal.science/hal-02325821>)

Nicolas Ferry, Marion Cordonnier, Florence Hulot, Farisayi Dakwa, Lovelater Sebele, Stéphane Dray, Hervé Fritz, Marion Valeix

12/06/2022

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