

Recherche avancée

Affichage des résultats 5701 à 5720 sur 7049 au total

PUBLICATIONS

Pertinence:  100%

GOntact: using chromatin contacts to infer Gene Ontology enrichments for cis-regulatory elements (<https://hal.science/hal-03781024>)

Alexandre Laverre, Eric Tannier, Philippe Veber, Anamaria Necsulea

21/09/2022

ANNUAIRES DES MEMBRES

Pertinence:  100%

Koffel Thomas

12/01/2023

ACTUALITÉS

Pertinence:  100%

Congrès de la Société de Toxicologie Clinique

61ème congrès de la STC

06/09/2023

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Gueffier Geraldine

05/09/2023

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Pertinence:  100%

Gueyffier François

02/04/2020

AGENDA

Pertinence:  100%

Ecology and genomics of fruit tree-pest interactions in the context of domestication

22/04/2023

AGENDA

Pertinence:  100%

Soutenance de thèse d'Elie Pédarros

Vers la coexistence: les implications d'une approche complexe et adaptative des systèmes socio-écologiques pour les sciences et les pratiques de la conservation

11/09/2023

PUBLICATIONS

Pertinence:  100%

A quantitative, genome-wide analysis in *Drosophila* reveals transposable elements' influence on gene expression is species-specific (<https://hal.science/hal-04195964>)

Marie Fablet, Judit Salces-Ortiz, Angelo Jacquet, Bianca Menezes, Corentin Dechaud, Philippe Veber, Rita Rebollo, Cristina Vieira

06/09/2023

PUBLICATIONS

Pertinence:  100%

Larval density in the invasive *Drosophila suzukii* : immediate and delayed effects on life-history traits (<https://cnrs.hal.science/hal-03822912>)

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

21/10/2022

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Pertinence:  100%

Oukkal Sara

06/09/2022

AGENDA

Pertinence:  100%

Soutenance de thèse Camille Mayeux

Contrôle des éléments transposables et réponse aux infections virales chez *Drosophila*

21/09/2023

PUBLICATIONS

Pertinence:  100%

Universal DNA methylation age across mammalian tissues (<https://hal.science/hal-04208091>)

A T Lu, Z Fei, A Haghani, T R Robeck, J A Zoller, C Z Li, R Lowe, Q Yan, J Zhang, H Vu, J Abulaeva, V A Acosta-Rodriguez, D M Adams, J Almunia, A Aloysius, R Ardehali, A Arneson, C S Baker, G Banks, K Belov, N C Bennett, P Black, D T Blumstein, E K Bors, C E Breeze, R T Brooke, J L Brown, G G Carter, A Caulton, J M Cavin, L Chakrabarti, I Chatzistamou, H Chen, K Cheng, P Chiavellini, O W Choi, S M Clarke, L N Cooper, M L Cossette, J Day, J Deyoung, S Dirocco, C Dold, E E Ehmke, C K Emmons, S Emrich, E Erbay, C Erlacher-Reid, C G Faulkes, S H Ferguson, C J Finno, J E Flower, J M Gaillard, E Garde, L Gerber, V N Gladyshev, V Gorbunova, R G Goya, M J Grant, C B Green, E N Hales, M B Hanson, D W Hart, M Haulena, K Herrick, A N Hogan, C J Hogg, T A Hore, T Huang, J C Izpisua Belmonte, A J Jasinska, G Jones, E Jourdain, O Kashpur, H Katcher, E Katsumata, V Kaza, H Kiaris, M S Kobor, P Kordowitzki, W R Koski, M Krützen, S B Kwon, B Larison, S G Lee, M Lehmann, Jean-François Lemaître, A J Levine, C Li, X Li, A R Lim, D T S Lin, D M Lindemann, T J Little, N Macoretta, D Maddox, C O Matkin, J A Mattison, M McClure, J Mergl, J J Meudt, G A Montano, K Mozhui, J Munshi-South, A Naderi, M Nagy, P Narayan, P W Nathanielsz, N B Nguyen, C Niehrs, J K O'Brien, P O'tierney Ginn, D T Odom, A G Ophir, S Osborn, E A Ostrander, K M Parsons, K C Paul, M Pellegrini, K J Peters, A B Pedersen, J L Petersen, D W Pietersen, G M Pinho, J Plassais, J R Poganik, N A Prado, P Reddy, B Rey, B R Ritz, J Robbins, M Rodriguez, J Russell, E Rydkina, L L Sailer, A B Salmon, A Sanghavi, K M Schachtschneider, D Schmitt, T Schmitt, L Schomacher, L B Schook, K E Sears, A W Seifert, A Seluanov, A B A Shafer, D Shanmuganayagam, A V Shindyapina, M Simmons, K Singh, I Sinha, J Slone, R G Snell, E Soltanmaohammadi, M L Spangler, M C Spriggs, L Staggs, N Stedman, K J Steinman, D T Stewart, V J Sugrue, B Szladovits, J S Takahashi, M Takasugi, E C Teeling, M J Thompson, B van Bonn, S C Vernes, D Villar, H V Vinters, M C Wallingford, N Wang, R K Wayne, G S Wilkinson, C K Williams, R W Williams, X W Yang, M Yao, B G Young, B Zhang, Z Zhang, P Zhao, Y Zhao, W Zhou, J Zimmermann, J Ernst, K Raj, S Horvath

21/09/2023

PUBLICATIONS

Pertinence:  100%

Le bien-être des vaches laitières françaises passé au crible : approche épidémiologique (<https://hal.science/hal-02071557>)

A. de Boyer Des Roches, Isabelle Veissier, M. Coignard, Nathalie Bareille, Raphaël Guatteo, J. Capdeville, Emmanuelle Gilot-Fromont, Luc Mounier

12/06/2022

AGENDA

Pertinence:  100%

Integrating human-marine wildlife conflict using socioeconomic and demographic modelling - Predicting ecological resilience in the Anthropocene from individuals, to populations, to communities

02/09/2023

PUBLICATIONS

Pertinence:  100%

Endoparasitoid lifestyle promotes endogenization and domestication of dsDNA viruses (<https://hal.science/hal-03861307v2>)

Benjamin Guinet, D. Lepetit, S. Charlat, Peter N Buhl, David G Notton, Astrid Cruaud, Jean-Yves Rasplus, Julia Stigenberg, Damien M. de Vienne, Bastien Boussau, Julien Varaldi

01/07/2023

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Pertinence:  100%

Tod Michel

19/09/2023

ANNUAIRES DES MEMBRES

Pertinence:  100%

Puppo Costanza

15/09/2023

ANNUAIRES DES MEMBRES

Pertinence:  100%

Segurel Laure

08/09/2020

PUBLICATIONS

Pertinence:  100%

Single acquisition of protelomerase gave rise to speciation of a large and diverse clade within the Agrobacterium/Rhizobium supercluster characterized by the presence of a linear chromid (<https://hal.science/hal-01010660>)

Martha H. Ramírez-Bahena, Ludovic Vial, Florent Lassalle, Benjamin Diel, David Chapulliot, Vincent Daubin, Xavier Nesme, Daniel Muller

12/06/2022

PUBLICATIONS

Pertinence:  100%

Genomic Species Are Ecological Species as Revealed by Comparative Genomics in *Agrobacterium tumefaciens* (<https://hal.science/halsde-00723400>)

Florent Lassalle, Tony Campillo, Ludovic Vial, Jessica Baude, Denis Costechareyre, David Chapulliot, Malek Shams, Danis Abrouk, Celine Lavire, Christine Oger-Desfeux, Florence Hommais, Laurent Gueguen, Vincent Daubin, Daniel Muller, Xavier Nesme

20/08/2022

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Par types de contenus

- > [Actualités](#)
(357)
- > [Agenda](#)
(1227)
- > [Annuaire des membres](#)
(239)
- > [Département](#)
(5)
- > [Équipe](#)
(17)
- > [Galerie photos/vidéos](#)
(2)
- > [Page de base](#)
(94)
- > [Publications](#)
(5108)

Par rubrique

- > [Intranet](#)
(21)
- > [Recherche](#)
(21)
- > [Laboratoire](#)
(10)
- > [Research](#)
(3)
- > [Life in the lab](#)
(1)
- > [Recherche Recherche](#)
(1)
- > [Vie au laboratoire](#)
(1)

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- > [Pertinence](#)
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- > [Date de publication](#)