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CDYL2 Epigenetically Regulates MIR124 to Control NF- κ B/STAT3-Dependent Breast Cancer Cell Plasticity (<https://hal.archives-ouvertes.fr/hal-02991271>)

Maha Siouda, Audrey Dujardin, Laetitia Barbollat-Boutrand, Marco Mendoza-Parra, Benjamin Gibert, Maria Ouzounova, Jebrane Bouaoud, Laurie Tonon, Marie Robert, Jean-Philippe Foy, Vincent Lavergne, Serge Manie, Alain Viari, Alain Puisieux, Gabriel Ichim, Hinrich Gronemeyer, Pierre Saintigny, Peter Mulligan

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MOSAIC_SSD: A new web tool for species sensitivity distribution to include censored data by maximum likelihood (<https://hal.inrae.fr/hal-02967115>)

Guillaume Kon Kam King, Philippe Veber, Sandrine Charles, Marie Laure Delignette-Muller

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Hierarchical modelling of species sensitivity distribution: development and application to the case of diatoms exposed to several herbicides (<https://hal.inrae.fr/hal-02967089>)

Guillaume Kon Kam King, Floriane Larras, Sandrine Charles, Marie Laure Delignette-Muller

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Evolution of the primate β -globin gene region (<https://hal.inrae.fr/hal-02965509>)

P. Savatier, G. Trabuchet, C. Faure, Y. Chebloune, M. Gouy, G. Verdier, V.M. Nigon

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Modeling excess hazard with time-to-cure as a parameter (<https://hal-univ-pau.archives-ouvertes.fr/hal-02963302>)

Olayidé Boussari, Laurent Bordes, Gaëlle Romain, Marc Colonna, Nadine Bossard, Laurent Remontet, Valérie Jooste

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Reply to Halanych et al. (<https://ut3-toulouseinp.hal.science/hal-02962271>)

Davide Pisani, Walker Pett, Martin Dohrmann, Roberto Feuda, Omar Rota-Stabelli, Herve Philippe, Nicolas Lartillot, Gert Wörheide

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PUBLICATIONS

Relevance:  100%

CDYL2 Epigenetically Regulates MIR124 to Control NF-kB/STAT3-Dependent Breast Cancer Cell Plasticity (<https://hal.inria.fr/hal-02956108>)

Maha Siouda, Audrey Dujardin, Laetitia Barbolat-Boutrand, Marco Mendoza-Parra, Benjamin Gibert, Maria Ouzounova, Jebrane Bouaoud, Laurie Tonon, Marie Robert, Jean-Philippe Foy, Vincent Lavergne, Serge Manie, Alain Viari, Alain Puisieux, Gabriel Ichim, Hinrich Gronemeyer, Pierre Saintigny, Peter Mulligan

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Le management en mode de projet : levier de la performance pour les collectivités locales ? Le cas des services d'incendie et de secours (<https://hal-univ-pau.archives-ouvertes.fr/hal-02431990>)

David Carassus, Damien Gardey, Pierre Marin

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Mutualisation et performance : retour sur la départementalisation des services d'incendie et de secours (<https://hal-univ-pau.archives-ouvertes.fr/hal-02431994>)

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L'amélioration du pilotage du SDIS 64 à travers "SDIS 2012 (<https://hal-univ-pau.archives-ouvertes.fr/hal-02431099>)

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Du contrôle de gestion au pilotage des politiques et des structures publiques : Application au cas des SDIS (<https://hal-univ-pau.archives-ouvertes.fr/hal-02432491>)

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Le management en mode projet : quel levier de la performance pour les collectivités locales ? Le cas des SDIS (<https://hal-univ-pau.archives-ouvertes.fr/hal-02432499>)

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Genome-wide studies highlight indirect links between human replication origins and gene regulation. (<https://hal.science/hal-00332341>)

Jean-Charles Cadoret, Françoise Meisch, Vahideh Hassan-Zadeh, Isabelle Luyten, Claire Guillet, L. Duret, Hadi Quesneville, Marie-Noëlle Prioleau

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Differential retention of metabolic genes following whole-genome duplication (<https://hal.science/hal-00428358v2>)

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The relationship among gene expression, the evolution of gene dosage, and the rate of protein evolution (<https://hal.science/hal-00539474v2>)

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Occurrence of a non deleterious gene conversion event in the BRCA1 gene (<https://univ-lyon1.hal.science/hal-02018994>)

C. Tessereau, M. Leone, M. Buisson, L. Duret, O. M. Sinilnikova, S. Mazoyer

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Evolution of gene neighborhoods within reconciled phylogenies (<https://hal.science/hal-00733178>)

S  verine B  rard, Coralie Gallien, Bastien Boussau, Gergely J Sz  llosi, Vincent Daubin, Eric Tannier

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TPMS: a set of utilities for querying collections of gene trees. (<https://hal.science/hal-00972257>)

Thomas Bigot, Vincent Daubin, Florent Lassalle, Guy Perri  re

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Genome-scale phylogenetic analysis finds extensive gene transfer among fungi (<https://hal.science/hal-01218565>)

G.J. Szollosi, Adrián Arellano Davin, Eric Tannier, Vincent Daubin, Bastien Boussau

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