

Recherche avancée

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20/09/2023

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Lerat Emmanuelle

02/04/2020

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Meeting the challenges of wild boar hunting in a modern society: The case of France (<https://cnrs.hal.science/hal-04040351>)

Pablo Vajas, Erica von Essen, Lara Tickle, Marlène Gamelon

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Soutenance de thèse de Lucas Lalande

Stress, health and senescence in a long-lived mammal, the roe deer (*Capreolus capreolus*)

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PUBLICATIONS

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Cancer Is Not (Only) a Senescence Problem (<https://hal.science/hal-01933408>)

Frédéric Thomas, Fabrice Vavre, Tazzio Tissot, Marion Vittecoq, Mathieu Giraudeau, Florence F. Bernex, Dorothée Missé, François Renaud, Nynke Raven, Christa Beckmann, Rodrigo Hamede, Peter Biro, Beata Ujvari

30/07/2022

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Repair and Prediction (under Inconsistency) in Large Biological Networks with Answer Set Programming (<https://inria.hal.science/inria-00538137>)

Martin Gebser, Carito Guziolowski, Mihail Ivanchev, Torsten Schaub, Anne Siegel, Philippe Veber, Sven Thiele

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Inferring the role of transcription factors in regulatory networks (<https://inria.hal.science/inria-00330578>)

Philippe Veber, Carito Guziolowski, Michel Le Borgne, Ovidiu Radulescu, Anne Siegel

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Qualitative response of interaction networks: application to the validation of biological models (<https://inria.hal.science/inria-00178854>)

Anne Siegel, Carito Guziolowski, Philippe Veber, Ovidiu Radulescu, Michel Le Borgne

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Checking Consistency Between Expression Data and Large Scale Regulatory Networks: A Case Study (<https://inria.hal.science/inria-00145537v2>)

Carito Guziolowski, Philippe Veber, Michel Le Borgne, Ovidiu Radulescu, Anne Siegel

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Checking Consistency Between Expression Data and Large Scale Regulatory Networks: A Case Study (<https://inria.hal.science/inria-00178914>)

Carito Guziolowski, Philippe Veber, Michel Le Borgne, Ovidiu Radulescu, Anne Siegel

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Optimiser un plan d'expérience à partir de modèles qualitatifs? (<https://inria.hal.science/inria-00178791>)

Anne Siegel, Carito Guziolowski, Philippe Veber, Ovidiu Radulescu, Michel Le Borgne

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Inferring the role of transcription factors in regulatory networks (<https://inria.hal.science/inria-00185038>)

Philippe Veber, Carito Guziolowski, Michel Le Borgne, Ovidiu Radulescu, Anne Siegel

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Topology and static response of interaction networks in molecular biology (<https://inria.hal.science/inria-00178842>)

Ovidiu Radulescu, Sandrine Lagarrigue, Anne Siegel, Philippe Veber, Michel Le Borgne

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Qualitative analysis of the relation between DNA microarray data and behavioral models of regulation networks (<https://inria.hal.science/inria-00178809>)

Anne Siegel, Ovidiu Radulescu, Michel Le Borgne, Philippe Veber, Julien Ouy, Sandrine Lagarrigue

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Complex Qualitative Models in Biology: a new approach (<https://inria.hal.science/inria-00178819>)

Philippe Veber, Michel Le Borgne, Anne Siegel, Sandrine Lagarrigue, Ovidiu Radulescu

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Cancer Susceptibility as a Cost of Reproduction and Contributor to Life History Evolution (<https://hal.science/hal-03663551>)

Antoine M Dujon, Justine Boutry, Sophie Tissot, Jean-François Lemaître Lemaître, Amy Boddy, Anne-Lise Gérard, Alexandra Alvergne, Audrey Arnal, Orsolya Vincze, Delphine Nicolas, Mathieu Giraudeau, Marina Telonis-Scott, Aaron Schultz, Pascal Pujol, Peter Biro, Christa Beckmann, Rodrigo Hamede, Benjamin Roche, Beata Ujvari, Frédéric Thomas

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Cancer risk across mammals (<https://hal.science/hal-03527342>)

Orsolya Vincze, Fernando Colchero, Jean-François Lemaître Lemaître, Dalia Conde, Samuel Pavard, Margaux Bieuville, Araxi Urrutia, Beata Ujvari, Amy Boddy, Carlo Maley, Frédéric Thomas, Mathieu Giraudeau

30/07/2022

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