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Towards a multi-scale and formalized representation of protein sequence-structure-function relationships : the nsLTP family as a case of study (<https://hal.inrae.fr/hal-02753301>)

Cécile Fleury, Marie Francoise M. F. Gautier, Pierre Larmande, Sabine Pérès, Frédéric F. de Lamotte, Franck Molina, Manuel Ruiz

09/12/2022

PUBLICATIONS

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Towards a multi-scale and formalized representation of protein sequence-structure-function relationships : the nsLTP family as a case of study (<https://hal.inrae.fr/hal-02752562>)

Cécile Fleury, Marie Francoise M. F. Gautier, Pierre Larmande, Sabine Pérès, Frédéric F. de Lamotte, Franck Molina, Manuel Ruiz

09/12/2022

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Regarding "Combination of pediatric and adult formulas yield valid glomerular filtration rate estimates in young adults with a history of pediatric chronic kidney disease" (<https://hal.science/hal-02003446>)

Luciano Selistre, Muriel Rabilloud, Vandr a Carla De Souza, Jean Iwaz, Mariana Bertoldo, Carlos Eduardo Poli-De-Figueiredo, Sandrine Lemoine, Pierre Cochat, Laurence Dubourg

29/07/2022

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The precision-recall curve overcame the optimism of the receiver operating characteristic curve in rare diseases (<https://hal.science/hal-02025619>)

Brice Ozenne, Fabien Subtil, Delphine Maucort-Boulch

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**Cartographie génomique comparée chez les mammifères
(<https://hal.science/hal-00427250>)**

G. Bronner, B. Spataro, Christian Gautier

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Comparative genomic mapping in mammals (<https://hal.science/hal-00427215>)

G. Bronner, B. Spataro, Christian Gautier

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**Microbiome intestinal ancien et problématiques médicales contemporaines
(<https://pasteur.hal.science/pasteur-02552079>)**

Philippe Charlier, Anaïs Augias, Philippe Sansonetti, Céline Bon, Sean Kennedy, Laure Ségurel

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Deciphering the behaviour manipulation imposed by a virus on its parasitoid host: insights from a dual transcriptomic approach (<https://univ-lyon1.hal.science/hal-01912399>)

Julien Varaldi, David Lepetit

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Insects and incest: Sib-mating tolerance in natural populations of a parasitoid wasp (<https://cnrs.hal.science/hal-02551701v2>)

Marie Collet, Isabelle Amat, Sandrine Sauzet, Alexandra Auguste, Xavier Fauvergue, Laurence Mouton, Emmanuel Desouhant

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PASTA repeats of the protein kinase StkP interconnect cell constriction and separation of *Streptococcus pneumoniae* (<https://hal.science/hal-01887855>)

L. Zucchini, C. Mercy, Ps. Garcia, C. Cluzel, V. Gueguen-Chaignon, F. Galisson, C. Freton, S. Guiral, Céline Brochier-Armanet, P. Gouet, C. Grangeasse

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Public health and economic impact of vitamin D-Fortified dairy products for fracture prevention in France (<https://u-picardie.hal.science/hal-03564079>)

Mickaël Hiligsmann, Nelly Burlet, Patrice Fardellone, Nasser Al-Daghri, Jean-Yves Reginster

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The area between ROC curves, a non-parametric method to evaluate a biomarker for patient treatment selection (<https://hal.science/hal-04176671>)

Yoann Blangero, Muriel Rabilloud, Pierre Laurent-Puig, Karine Le Malicot, Côme Lepage, René Ecochard, Julien Taieb, Fabien Subtil

04/08/2023

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A Bayesian method to estimate the optimal threshold of a marker used to select patients' treatment (<https://univ-lyon1.hal.science/hal-01974173>)

Yoann Blangero, Muriel Rabilloud, René Écochard, Fabien Subtil

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La sarcosporidiose bovine (<https://hal.science/hal-00698335>)

L. Zenner, Marie-Pierre Callait-Cardinal, C. Chauve

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Coordinated prospective follow-up of Lynch syndrome is able to detect the majority of incident cancers (<https://hal.science/hal-04179584>)

Pierre Lafeuille, Laura Calavas, Nicolas Benech, Naouele Raby, Fabien Subtil, Mathieu Pioche, Jean-Christophe Saurin

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Real-life challenges using personalized prognostic scoring systems in acute myeloid leukemia (<https://hal.science/hal-04179587>)

Anne Calleja, Michael Loschi, Laurent Bailly, Adeline Morisot, Alice Marceau, Lionel Mannone, Guillaume Robert, Patrick Auberger, Claude Preudhomme, Sophie Raynaud, Fabien Subtil, Pierre Sujobert, Thomas Cluzeau

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Distinct Immune Reconstitution Profiles Captured by Immune Functional Assays at 6 Months Post Allogeneic Hematopoietic Stem Cell Transplantation (<https://hal.science/hal-04179589>)

William Mouton, Anne Conrad, Vincent Alcazer, Mathilde Boccard, Maxime Bodinier, Guy Oriol, Fabien Subtil, Hélène Labussièrre-Wallet, Sophie Ducastelle-Lepretre, Fiorenza Barraco, Marie Balsat, Gaëlle Fossard, Karen Brengel-Pesce, Florence Ader, Sophie Trouillet-Assant

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What is the effectiveness and safety of mirtazapine versus escitalopram in alleviating cancer-associated poly-symptomatology (the MIR-P study)? A mixed-method randomized controlled trial protocol (<https://hal.science/hal-04179665>)

Guillaume Economos, Marine Alexandre, Elise Perceau-Chambard, Laurent Villeneuve, Fabien Subtil, Julie Haesebaert, Olivier Glehen

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Décollement des attaches orthodontiques : évaluation du facteur temps et du type de dent (<https://hal.science/hal-04179586>)

Pierre Dingreville, Vanessa Valran, Fabien Subtil, Sarah Gebeile-Chauty

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Changes over time in anxiety, depression, and stress symptoms among healthcare workers in French emergency departments during the first COVID-19 outbreak (<https://hal.science/hal-03899970>)

Marion Douplat, Anne Termoz, Fabien Subtil, Julie Haesebaert, Laurent Jacquin, Guillaume Durand, Veronique Potinet, Romain Hernu, Ludivine Nohales, Stéphanie Mazza, Julien Berthiller, Karim Tazarourte

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