

Recherche avancée

Affichage des résultats 5301 à 5320 sur 7048 au total

PUBLICATIONS

Pertinence:  100%

The bacterial MrpORP is a novel Mrp/NBP35 protein involved in iron-sulfur biogenesis (<https://amu.hal.science/hal-02186929>)

Romain Pardoux, Anouchka Fiévet, Cíntia Carreira, Céline Brochier-Armanet, Odile Valette, Zorah Dermoun, Beatrice Py, Alain Dolla, Sofia Pauleta, Corinne Aubert

30/07/2022

PUBLICATIONS

Pertinence:  100%

Elevated rates of horizontal gene transfer in the industrialized human microbiome (<https://u-paris.hal.science/hal-03247961>)

Mathieu Groussin, Mathilde Poyet, Ainara Sistiaga, Sean Kearney, Katya Moniz, Mary Noel, Jeff Hooker, Sean Gibbons, Laure Segurel, Alain Froment, Rihlat Said Mohamed, Alain Fezeu, Vanessa Juimo, Sophie Lafosse, Francis Tabe, Catherine Girard, Deborah Iqaluk, Le Thanh Tu Nguyen, B. Jesse Shapiro, Jenni Lehtimäki, Lasse Ruokolainen, Pinja Kettunen, Tommi Vatanen, Shani Sigwazi, Audax Mabulla, Manuel Domínguez-Rodrigo, Yvonne Nartey, Adwoa Agyei-Nkansah, Amoako Duah, Yaw Awuku, Kenneth Valles, Shadrack Asibey, Mary Afihene, Lewis Roberts, Amelie Plymoth, Charles Onyekwere, Roger Summons, Ramnik Xavier, Eric Alm

26/08/2022

PUBLICATIONS

Pertinence:  100%

Candida albicans and non- Candida albicans fungemia in an institutional hospital during a decade (<https://hal.science/hal-02334577>)

Jean-Pierre Flandrois, Laurence Parmeland, Mathieu Gazon, Claude Guérin, Laurent Argaud, Jean-Jacques Lehot, Olivier Bastien, Bernard Allaouchiche, Mauricette Michallet, Stéphane Picot, Anne-Lise Bienvenu

30/07/2022

AGENDA

Pertinence:  100%

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Soutenance HDR de Vincent Lacroix

De novo analysis of splicing from RNAseq data: models, algorithms and applications

30/06/2023

PUBLICATIONS

Pertinence:  100%

Farnesoid X Receptor Targeting for Hepatitis C: Study Protocol for a Proof-of-concept Trial (<https://univ-lyon1.hal.science/hal-02278582>)

C. Scholtes, P. Andre, C. Trepo, C. Cornu, Laurent Remontet, René Ecochard, Théodora Bejan-Angoulvant, François Gueyffier

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04/01/2023

PUBLICATIONS

Pertinence:  100%

Impact of Neuroeffector Adrenergic Receptor Polymorphisms on Incident Ventricular Fibrillation During Acute Myocardial Ischemia (<https://hal.science/hal-04152335>)

Philippe Chevalier, Pascal Roy, Francis Bessière, Elodie Morel, Bénédicte Ankou, Gina Morgan, Indrani Halder, Barry London, Wayne Minobe, Dobromir Slavov, Antoine Delinière, Thomas Bochaton, Franck Paganelli, Nathalie Lesavre, Clément Boiteux, Jacques Mansourati, Philippe Maury, Gaël Clerici, Pierre François Winum, Sophia Huebler, Ian Carroll, Michael Bristow

07/07/2023

PUBLICATIONS

Pertinence:  100%

Performance comparisons between clustering models for reconstructing NGS results from technical replicates (<https://hal.science/hal-04152330>)

Yue Zhai, Claire Bardel, Maxime Vallée, Jean Iwaz, Pascal Roy

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Pertinence:  100%

Individualized Net Benefit estimation and meta-analysis using generalized pairwise comparisons in N-of-1 trials (<https://hal.science/hal-04150815>)

Joris Gai, Julien Péron, Matthieu Roustit, Jean-luc Cracowski, Pascal Roy, Brice Ozenne, Marc Buyse, Delphine Maucourt-Boulch

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PUBLICATIONS

Pertinence:  100%

Lymph Node Ratio Improves Prediction of Overall Survival in Esophageal Cancer Patients Receiving Neoadjuvant Chemoradiotherapy: A National Cancer Database Analysis (<https://hal.science/hal-04152351>)

Yajie Zhang, Yuqin Cao, Jiahao Zhang, Maosheng Huang, Pascal Roy, Binhao Huang, Hong Yang, Yi Rong, Yuping Chen, Chengchu Zhu, Wentao Fang, Zhentao Yu, Weimin Mao, Jiaqing Xiang, Yongtao Han, Jules Lin, Jie Zhang, Jianhua Fu, Jie He, Hecheng Li

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Correcting the bias of the net benefit estimator due to right-censored observations (<https://hal.science/hal-03836853>)

Julien Péron, Maryam Idlhaj, Delphine Maucourt-Boulch, Joris Giai, Pascal Roy, Laurence Collette, Marc Buyse, Brice Ozenne

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PUBLICATIONS

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20-year assessment of metastatic latency and subsequent time to death after proton therapy for uveal melanomas (<https://hal.science/hal-03368075>)

David Bellocq, Pascal Roy, Laurent Kodjikian, Thibaud Mathis, Anh-Minh Nguyen, Joël Hérault, Michel Rivoire, Sylvie Négrier, Juliette Thariat, Jean-Daniel Grange

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PUBLICATIONS

Pertinence:  100%

Comparison of crossover and parallel-group designs for the identification of a binary predictive biomarker of the treatment effect (<https://hal.science/hal-04152441>)

Guillaume Grenet, Corentin Blanc, Claire Bardel, François Gueyffier, Pascal Roy

07/07/2023

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