

Affichage des résultats 5281 à 5300 sur 8427 au total

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Exploring and Visualising Spaces of Tree Reconciliations (<https://inria.hal.science/hal-01964682v1>)

Katharina Huber, Vincent Moulton, Marie-France Sagot, Blerina Sinimeri

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Pierce's Disease of Grapevines: A Review of Control Strategies and an Outline of an Epidemiological Model (<https://inria.hal.science/hal-01920527v1>)

Ifigeneia Kyrkou, Taneli Pusa, Lea Ellegaard-Jensen, Marie-France Sagot, Lars Hestbjerg Hansen

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Fast-SG: an alignment-free algorithm for hybrid assembly (<https://inria.hal.science/hal-01842462v1>)

Alex Di Genova, Gonzalo A Ruz, Marie-France Sagot, Alejandro Maass

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Hydrogen peroxide production and myo-inositol metabolism as important traits for virulence of *Mycoplasma hyopneumoniae* (<https://inria.hal.science/hal-01765751v1>)

Mariana G. Ferrarini, Scheila Gabriele Mucha, Delphine Parrot, Guillaume Meiffren, José Fernando Ruggiero Bachega, Gilles Comte, Arnaldo Zaha, Marie-France Sagot

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OptPipe - a pipeline for optimizing metabolic engineering targets (<https://inria.hal.science/hal-01672905v1>)

Andr as Hartmann, Ana Vila-Santa, Nicolai Kallscheuer, Michael Vogt, Alice Julien-Laferr iere, Marie-France Sagot, Jan Marienhagen, Susana Vinga

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Playing hide and seek with repeats in local and global de novo transcriptome assembly of short RNA-seq reads (<https://inria.hal.science/hal-01474524v1>)

Leandro Lima, Blerina Sinimeri, Gustavo Sacomoto, Helene Lopez-Maestre, Camille Marchet, Vincent Miele, Marie-France Sagot, Vincent Lacroix

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On Bubble Generators in Directed Graphs (<https://inria.hal.science/hal-01647516v1>)

Vicente Acuna, Roberto Grossi, Giuseppe F Italiano, Leandro Lima, Romeo Rizzi, Gustavo Sacomoto, Marie-France Sagot, Blerina Sinimeri

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BachBerry: BACterial Hosts for production of Bioactive phenolics from bERRY fruits (<https://inria.hal.science/hal-01673596v1>)

Alexey Dudnik, Filipa Almeida, Ricardo Andrade, Barbara Avila, Pilar Ba ados, Barbay Diane, Jean-Etienne Bassard, Mounir Benkoulouche, Michael Bott, Adelaide Braga, Dario Breitel, Rex Brennan, Laurent Bulteau, Celine Chanforan, In es Costa, Rafael S. Costa Costa, Mahdi Doostmohammadi, Nuno Faria, Chengyong Feng, Roberto Ferro, Armando Fernandes, Patricia Ferreira, Alexandre Foito, Sabine Freitag, Carolina Jardim, Gon alo Garcia, Paula Gaspar, Joana Godinho-Pereira, Bj orn Hamberger, Andr as Hartmann, Harald Heider, Shanshan Li, Alice Julien-Laferr iere, Nicolai Kallscheuer, Wolfgang Kerbe, Oscar P Kuipers, Nicola Love, Alberto Marchetti-Spaccamela, Jan Marienhagen, Cathie Martin, Arnaud Mary, Vincent Mazurek, Camillo Meinhart, David M endez Sevillano, Regina Menezes, Michael Naesby, Morten H. H. N rholm, Finn T. Okkels, Joana Oliveira, Marcel Ottens, Delphine Parrot, Lei Pei, Isabel Rocha, Rita Rosado-Ramos, Caroline Rousseau, Marie-France Sagot, Cl udia Nunes dos Santos, Markus Schmidt, Tatiana Shelenga, Louise Shepherd, Ana Rita Silva, Marcelo Henriques da Silva, Olivier Simon, Steen Gustav Stahlhut, Ana Solopova, Artem Sorokin, Derek Stewart, Leen Stougie, Martin Trick, Shang Su, Vera Thole, Olga Tikhonova, Philippe Vain, Andr e Verissimo, Ana Vila-Santa, Susana Vinga, Michael Vogt, Liangsheng Wang, Lijin Wang, Wei Wei, Sandra Youssef, Ana Rute, Jochen F rster

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Insights on the virulence of swine respiratory tract mycoplasmas through genome-scale metabolic modeling (<https://inria.hal.science/hal-01315893v1>)

Mariana G. Ferrarini, Franciele M. Siqueira, Scheila G. Mucha, Tony Lionel Palama, Elodie Jobard, Bénédicte Elena-Herrmann, Ana Tereza Ribeiro de Vasconcelos, Florence Tardy, Irene S. Schrank, Arnaldo Zaha, Marie-France Sagot

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Enumeration of minimal stoichiometric precursor sets in metabolic networks (<https://inria.hal.science/hal-01368653v1>)

Ricardo Andrade, Martin Wannagat, Cecilia C. Klein, Vicente Acuña, Alberto Marchetti-Spaccamela, Paulo V. Milreu, Leen Stougie, Marie-France Sagot

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DegreeCox – a network-based regularization method for survival analysis (<https://inria.hal.science/hal-01415968v1>)

André Veríssimo, Arlindo Limede Oliveira, Marie-France Sagot, Susana Vinga

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Metabolic Investigation of the Mycoplasmas from the Swine Respiratory Tract (<https://inria.hal.science/hal-01394118v1>)

Mariana G Ferrarini, Franciele Maboni Siqueira, Scheila G Mucha, Tony L Palama, Elodie E Jobard, Bénédicte Elena-Herrmann, Ana Tereza Ribeiro Vasconcelos, Florence Tardy, Irene S Schrank, A Zaha, Marie-France Sagot

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On Maximal Chain Subgraphs and Covers of Bipartite Graphs (<https://inria.hal.science/hal-01388546v1>)

Tiziana Calamoneri, Mattia Gastaldello, Arnaud Mary, Marie-France Sagot, Blerina Sinimeri

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A Combinatorial Algorithm for Microbial Consortia Synthetic Design (<https://hal.science/hal-01344296v1>)

Alice Julien-Laferrière, Laurent Bulteau, Delphine Parrot, Alberto Marchetti-Spaccamela, Leen Stougie, Susana Vinga, Arnaud Mary, Marie-France Sagot

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A Julien-Laferrière, Laurent Bulteau, D Parrot, A Marchetti-Spaccamela, L Stougie, S Vinga, Arnaud Mary, M.-F Sagot

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Robustness of the Parsimonious Reconciliation Method in Cophylogeny (<https://inria.hal.science/hal-01349773v1>)

Laura Urbini, Blerina Sinimeri, Catherine Matias, Marie-France Sagot

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Computing and Listing st-Paths in Subway Networks (<https://inria.hal.science/hal-01348869v1>)

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Mycoplasma non-coding RNA: identification of small RNAs and targets (<https://inria.hal.science/hal-01393122v1>)

Franciele Maboni Siqueira, Guilherme Loss de Moraes, Susan Higashi, Laura Scherer Beier, Gabriela Merker Breyer, Caio Padoan de Sá Godinho, Marie-France Sagot, Irene Silveira Schrank, Arnaldo Zaha, Ana Tereza Ribeiro de Vasconcelos

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Roeland M.H. Merks, Marie-France Sagot

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Incremental complexity of a bi-objective hypergraph transversal problem (<https://hal.science/hal-01149392v1>)

Ricardo Andrade, Etienne E. Birmelé, Arnaud Mary, Thomas Picchetti, Marie-France Sagot

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