

Affichage des résultats 6981 à 7000 sur 7057 au total

PUBLICATIONS

Pertinence:  100%

Contribution of rare and predicted pathogenic gene variants to childhood-onset lupus: a large, genetic panel analysis of British and French cohorts (<https://hal.science/hal-03065973>)

Alexandre Belot, Gillian Rice, Sulliman Ommar Omarjee, Quentin Rouchon, Eve Smith, Marion Moreews, Cécile Frachette, Raphael Bournhonesque, Nicole M. Thielens, Christine Gaboriau, Isabelle Rouvet, Emilie Chopin, Bruno Ranchin, Rolando Cimaz, Paula Romagnani, Christophe Malcus, Nicole Fabien, Marie-Nathalie Sarda, Behrouz Kassai, Jean-Christophe Lega, Stéphane Decramer, Claire Bardel, Pierre Antoine Rollat-Farnier, Sebastien Viel, Héloïse Reumaux, James O'Sullivan, Jamie Ellingford, Tracy Briggs, Thierry Walzer, Anne-Laure Mathieu, Brigitte Bader-Meunier, Michael Beresford, Yanick Crow, Maud Tusseau, Akihiro Hoshino, Sylvain Latour, Pauline Abou-Jaoude, Ian Bruce, Thomas Simonet, Gaëlle Marenne, Thomas Ludwig, Dominique Campion, Jean-François Dartigues, Jean-François Deleuze, Emmanuelle Génin, Jean-Charles Lambert, Richard Redon, Emma Allain-Launay, Kenza Bouayed, Stéphane Burtey, Aurélia Carbasse, Véronique Despert, Olivier Fain, Michel Fischbach, Hugues Flodrops, Caroline Galeotti, Eric Hachulla, Yves Hatchuel, Jean-François Kleinmann, Isabelle Kone-Paut, Aurélia Lanteri, Irène Lemelle, Hélène Maillard, François Maurier, Ulrich Meinzer, Isabelle Melki, Sandrine Morell-Dubois, Anne Pagnier, Maryam Piram, Charlotte Samaille, Jean Sibilia, Olivia Weill, Eslam Al-Abadi, Kate Armon, Kathryn Bailey, Mary Brennan, Coziana Ciurtin, Janet Gardner-Medwin, Kirsty Haslam, Daniel Hawley, Alice Leahy, Valentina Leone, Devesh Mewar, Rob Moots, Clarissa Pilkington, Athimalaipet Ramanan, Satyapal Rangaraj, Annie Ratcliffe, Philip Riley, Ethan Sen, Arani Sridhar, Nick Wilkinson, Fiona Wood

12/06/2022

PUBLICATIONS

Pertinence:  100%

Contribution of rare and predicted pathogenic gene variants to childhood-onset lupus: a large, genetic panel analysis of British and French cohorts (<https://hal.science/hal-02867795>)

Alexandre Belot, Gillian Rice, Sulliman Ommar Omarjee, Quentin Rouchon, Eve Smith, Marion Moreews, Maud Tusseau, Cécile Frachette, Raphael Bournhonesque, Nicole M. Thielens, Christine Gaboriau, Isabelle Rouvet, Emilie Chopin, Akihiro Hoshino, Sylvain Latour, Bruno Ranchin, Rolando Cimaz, Paula Romagnani, Christophe Malcus, Nicole Fabien, Marie-Nathalie Sarda, Behrouz Kassai, Jean-Christophe Lega, Stéphane Decramer, Pauline Abou-Jaoude, Ian Bruce, Thomas Simonet, Claire Bardel, Pierre Antoine Rollat-Farnier, Sébastien Viel, Héloïse Reumaux, James O'Sullivan, Thierry Walzer, Anne-Laure Mathieu, Gaëlle Marenne, Thomas Ludwig, Emmanuelle Génin, Jamie Ellingford, Brigitte Bader-Meunier, Tracy Briggs, Michael Beresford, Yanick Crow, Dominique Campion, Jean-François Dartigues, Jean-François Deleuze, Jean-Charles Lambert, Richard Redon, Emma Allain-Launay, Kenza Bouayed, Stéphane Burtey, Véronique Despert, Olivier Fain, Michel Fischbach, Eric Hachulla, Yves Hatchuel, Jean-François Kleinmann, Isabelle Kone-Paut, Irène Lemelle, François Maurier, Ulrich Meinzer, Isabelle Melki, Maryam Piram, Jean Sibilia, Olivia Weill, Eslam Al-Abadi, Kate Armon, Kathryn Bailey, Mary Brennan, Coziana Ciurtin, Janet Gardner-Medwin, Kirsty Haslam, Daniel Hawley, Alice Leahy, Valentina Leone, Devesh Mewar, Rob Moots, Clarissa Pilkington, Athimalaipet Ramanan, Annie Ratcliffe, Arani Sridhar, Philip Riley, Rangaraj Satyapal, Ethan Sen, Nick Wilkinson, Fiona Wood

29/07/2022

PUBLICATIONS

Pertinence:  100%

Clinical and environmental isolates of *Legionella pneumophila* serogroup 1 cannot be distinguished by sequence analysis of two surface protein genes and three housekeeping genes (<https://hal.science/hal-00427706>)

H. Aurell, Pierre Farge, H. Meugnier, Manolo Gouy, F. Forey, G. Lina, F. Vandenesch, J. Etienne, S. Jarraud

12/06/2022

PUBLICATIONS

Pertinence:  100%

Nontuberculous Mycobacteria: An Underestimated Cause of Bioprosthetic Valve Infective Endocarditis (<https://univ-lyon1.hal.science/hal-02044973>)

C. Bouchiat, J. Saison, S. Boisset, Jean-Pierre Flandrois, B. Issartel, O. Dauwalder, Y. Benito, S. Jarraud, J. Grando, A. Boibieux, O. Dumitrescu, F. Delahaye, F. Farhat, F. Thivolet-Bejui, J. P. Friehe, F. Vandenesch

30/07/2022

PUBLICATIONS

Pertinence:  100%

A prioritisation process to implement surveillance of wildlife pathogens (<https://anses.hal.science/anses-04574848>)

Emmanuelle Gilot-Fromont, Sylvain Larrat, Thierry Durand, Julien Hirschinger, Céline Dupuy, Anouk Decors, Stephanie Desvaux, Corettie Medjo-Byabot, Guillaume Le Loc'h, Philippe Gourlay, Florence Etore, Charlotte Dunoyer, Céline Richomme

15/05/2024

PUBLICATIONS

Pertinence:  100%

Insertion Sequences as Highly Resolutive Genomic Markers for Sequence Type 1 *Legionella pneumophila* Paris (<https://hal.science/hal-00599587>)

Mike Vergnes, Christophe Ginevra, Elisabeth Kay, Philippe Normand, Jean Thioulouse, Sophie Jarraud, Max Maurin, Dominique Schneider

12/06/2022

PUBLICATIONS

Pertinence:  100%

Relationships between *Staphylococcus aureus* genetic background, virulence factors, agr groups (alleles), and human disease (<https://hal.inrae.fr/hal-02681316>)

S. Jarraud, Christophe Mougel, Jean Thioulouse, Gérard Lina, H. Meugnier, F. Forey, Xavier Nesme, J. Etienne, François Vandenesch

30/07/2022

PUBLICATIONS

Pertinence:  100%

Relationships between *Staphylococcus aureus* genetic background virulence factors agr groups (alleles) and human disease. (<https://hal.science/hal-00427274>)

S. Jarraud, Christophe Mougel, J. Thioulouse, G. Lina, H. Meugnier, F. Forey, X. Nesme, J. Etienne, F. Vandenesch

30/07/2022

PUBLICATIONS

Pertinence:  100%

Experimental and theoretical evaluation of typing methods based upon random amplification of genomic restriction fragments (AFLP) for bacterial population genetics (<https://hal.inrae.fr/hal-02670077>)

Christophe Mougel, Sabrina Teyssier, C. d'Angelo, K. Groud, M. Neyra, K. Sidi-Boumedine, Axel Cloeckaert, Michèle Peloille, Sylvie Baucheron, E. Chaslus-Dancla, S. Jarraud, H. Meugnier, F. Forey, François Vandenesch, Gérard Lina, J. Etienne, Jean Thioulouse, C. Manceau, P. Robbe, R. Nalin, J. Briolay, Xavier Nesme

12/06/2022

PUBLICATIONS

Pertinence:  100%

Experimental and theoretical evaluation of typing methods based upon random amplification of genomic restriction fragments (AFLP) for bacterial population genetics (<https://hal.science/hal-00427187>)

Christophe Mougel, S. Teyssier, C. d'Angelo, K. Groud, M. Neyra, K. Sidi-Boumedine, A. Cloeckaert, M. Peloille, S. Baucheron, E. Chaslus-Dancla, S. Jarraud, H. Meugnier, F. Forey, F. Vandenesch, G. Lina, J. Etienne, J. Thioulouse, C. Manceau, P. Robbe, R. Nalin, J. Briolay, X. Nesme

30/07/2022

PUBLICATIONS

Pertinence:  100%

Ancestral grass karyotype reconstruction unravels new mechanisms of genome shuffling as a source of plant evolution. (<https://hal.science/hal-00680636>)

Florent Murat, Jian-Hong Xu, Eric Tannier, Michael Abrouk, Nicolas Guilhot, Caroline Pont, Joachim Messing, Jérôme Salse

30/07/2022

PUBLICATIONS

Pertinence:  100%

Palaeogenomics of plants: syntenic-based modelling of extinct ancestors. (<https://hal.science/hal-00681093>)

Michael Abrouk, Florent Murat, Caroline Pont, Joachim Messing, Scott Jackson, Thomas Faraut, Eric Tannier, Christophe Plomion, Richard Cooke, Catherine Feuillet, Jérôme Salse

30/07/2022

PUBLICATIONS

Pertinence:  100%

The Rosa genome provides new insights into the domestication of modern roses (<https://amu.hal.science/hal-01798003>)

Olivier Raymond, Jerome Gouzy, Jérémy Just, Hélène Badouin, Marion Verdenaud, Arnaud Lemainque, Philippe Vergne, Sandrine Moja, Nathalie Choisine, Caroline C. Pont, Sébastien Carrere, Jean Claude Caissard, Arnaud Couloux, Ludovic Cottret, Jean-Marc Aury, Judit Szécsi, David D. Latrasse, Mohammed Madoui, Léa Francois, Xiaopeng Fu, Shu-Hua Yang, Annick Dubois, Florence Piola, Antoine Larrieu, Magali Perez, Karine Labadie, Lauriane Perrier, Benjamin Govetto, Yoan Labrousse, Priscilla Villand, Claudia Bardoux, Véronique Boltz, Celine Lopez-Roques, Pascal Heitzler, Teva Vernoux, Michiel Vandenbussche, Hadi Quesneville, Adnane Boualem, Abdelhafid Bendahmane, Chang Liu, Manuel Le Bris, Jérôme Salse, Sylvie Baudino, Moussa Benhamed, Patrick Wincker, Mohammed Bendahmane

12/06/2022

PUBLICATIONS

Pertinence:  100%

Tracing Pastoralist Migrations to Southern Africa with Lactase Persistence Alleles (<https://shs.hal.science/halshs-01178743>)

Enrico Macholdt, Vera Lede, Chiara Barbieri, Sununguko Mpoloka, Hua Chen, Montgomery Slatkin, Brigitte Pakendorf, Mark Stoneking

14/05/2024

AGENDA

Pertinence:  100%

Séminaire interne LBBE: Barbara Vuillaume/Gilles Bourgoin

28/11/2023

AGENDA

Pertinence:  100%

Soutenance de thèse d'Alexia Nguyen-Trung

Odyssée d'*Helicobacter pylori* : Itinéraires, Rencontres, Chronologies

14/05/2024

PUBLICATIONS

Pertinence:  100%

Detection of ISUP ≥ 2 prostate cancers using multiparametric MRI: prospective multicentre assessment of the non-inferiority of an artificial intelligence system as compared to the PI-RADS V.2.1 score (CHANGE study) (<https://hal.science/hal-04176579>)

Olivier Rouvière, Rémi Souchon, Carole Lartizien, Adeline Mansuy, Laurent Magaud, Matthieu Colom, Marine Dubreuil-Chambardel, Sabine Debeer, Tristan Jaouen, Audrey Duran, Pascal Rippert, Benjamin Riche, Caterina Monini, Virginie Vlaeminck-Guillem, Julie Haesebaert, Muriel Rabilloud, Sébastien Crouzet

04/08/2023

PUBLICATIONS

Pertinence:  100%

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

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

12/06/2022

PUBLICATIONS

Pertinence:  100%

Hospital-acquired infections documented by repeated annual prevalence surveys over 15 years (<https://hal.science/hal-04179707>)

R. Spiga, Fabien Subtil, F. Grattard, P. Fascia, C. Mariat, C. Auboyer, F. Lucht, B. Pozzetto, P. Berthelot

11/08/2023

ANNUAIRES DES MEMBRES

Pertinence:  100%

Silly Louison

08/05/2024

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