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Informations complémentaires

Publications HAL de PONS de la collection PRES_CLERMONT
2024

titre

[DeepMPTB: a vaginal microbiome-based deep neural network as artificial intelligence strategy for efficient preterm birth prediction\(https://hal.inrae.fr/hal-04474241\)](https://hal.inrae.fr/hal-04474241)

auteur

Oshma Chakoory, Vincent Barra, Emmanuelle Rochette, Loïc Blanchon, Vincent Sapin, Etienne Merlin, Maguelonne Pons, Denis Gallot, Sophie Comtet-Marre, Pierre Peyret

article

Biomarker Research, 2024, 12 (1), pp.25. [10.1186/s40364-024-00557-1](https://dx.doi.org/10.1186/s40364-024-00557-1)(https://dx.doi.org/10.1186/s40364-024-00557-1)

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Journal articles

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Accès au texte intégral et bibtex

 (https://hal.inrae.fr/hal-04474241/file/CHAKOORY_Biomarker%20Res_2024.pdf)  (<https://hal.inrae.fr/hal-04474241/bibtex>)

2023

titre

[Quelles pratiques pour les professionnels de santé et de l'éducation ? Une recherche exploratoire au service de la conception d'outils numériques pour l'écriture](https://hal.science/hal-04306653)(<https://hal.science/hal-04306653>)

auteur

Ludovic Miramand, Basma Frangieh, Rodolphe Bailly, Christelle Pons, Nathalie Bonneton-Botté

article

A.N.A.E. Approche neuropsychologique des apprentissages chez l'enfant, A paraître, 186

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Journal articles

Accès au bibtex

 (<https://hal.science/hal-04306653/bibtex>)

titre

[Guidelines for reducing the environmental impact of general anaesthesia](https://hal.science/hal-04180637)(<https://hal.science/hal-04180637>)

auteur

Jean-Claude Pauchard, El-Madhi Hafiani, Laure Bonnet, Delphine Cabelguenne, Philippe Carencio, Pierre Cassier, Jérémie Garnier, Florence Lallement, Stéphanie Pons, Valérie Sautou, Audrey de Jong, Anaïs Caillard

article

Anaesthesia Critical Care & Pain Medicine, 2023, pp.101291. [10.1016/j.accpm.2023.101291](https://dx.doi.org/10.1016/j.accpm.2023.101291)(<https://dx.doi.org/10.1016/j.accpm.2023.101291>)

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Accès au texte intégral et bibtex

 (<https://hal.science/hal-04180637/file/2023%20Pauchard%20et%20al.%2C%20Guidelines%20for.pdf>)  (<https://hal.science/hal-04180637/bibtex>)

titre

[The LHCb upgrade I](https://hal.science/hal-04111836)(<https://hal.science/hal-04111836>)

auteur

Roel Aaij, Ahmed Sameh Wagih Abdelmotteleb, Carlos Abellan Beteta, Fernando Jesus Abudinén, Cyrille Achard, Thomas Ackernley, Bernardo Adeva, Marco Adinolfi, Patrik Harri Adlarson, Hossein Afsharnia, Christina Agapopoulou, Christine Angela Aidala, Ziad Ajaltouni, Simon Akar, Kazuyoshi Akiba, Pietro Albicocco, Johannes Albrecht, Federico Alessio, Michael Alexander, Alejandro Alfonso Alberro, Zakariya Aliouche, Paula Alvarez Cartelle, Renaud Amalric, Sandra Amato, Jake Lewis Amey, Yasmine Amhis, Liupan An, Lucio Anderlini, Martin Andersson, Alessandro Andreani, Aleksei Andreianov, Mirco Andreotti, Dimitra Andreou, Jason Andrews, Mario Anelli, Andrea Anjam, Dong Ao, Flavio Archilli, Kevin Arnaud, Alexander Artamonov, Marina Artuso, Joe Ashby, Elie Aslanides, Michele Atzeni, Benjamin Audurier, Diogo Ayres Rocha, Irene Bachiller Perea, Sebastian Bachmann, Marie Bachmayer, John Back, Aurelien Bailly-Reyre, Pablo Baladron Rodriguez, Vladislav Balagura, Gabriele Balbi, Wander Baldini, Alessandro Balla, Michel Baltazar, Hans Band, Juan Baptista de Souza Leite, Matteo Barbetti, Paul Barclay, Roger Barlow, Sergey Barsuk, William Barter, Matteo Bartolini, Fedor Baryshnikov, Jan-Marc Basels, Giovanni Bassi, Mateusz Baszczyk, Joao Carlos Batista Lopes, Baasansuren Batsukh, Alexander Battig, Aurelio Bay, Anja Beck, Maik Becker, Franco Bedeschi, Ignacio Bediaga, Christophe Beigbeder-Beau, Andrew Beiter, Samuel Belin, Violaine Bellee, Konstantin Belous, Ilia Belov, Ivan Belyaev, Gaya Benane, Giovanni Bencivenni, Massimo Benettoni, Eli Ben-Haim, Alexander Berezhnuy, Florian Bernard, Roland Bernet, Sergi Bernet Andres, Daniel Berninghoff, Harris Conan Bernstein, Claudia Bertella, Alessandro Bertolin, Christopher Betancourt, Federico Betti, Iaroslava Bezshyiko, Oleg Bezshyyko, Srishti Bhasin, Jihyun Bhom, Lingzhu Bian, Martin Stefan Bieker, Nicolo Vladi Biesuz, Pierre Billoir, Alice Biolchini, Matthew Birch, Fionn Caitlin Ros Bishop, Alexander Bitadze, Andrea Bizzeti, Michele Piero Blago, Thomas Blake, Frederic Blanc, Jonah Evan Blank, Steven Blusk, Dana Bobulska, Boris Bochin, Julian Alexander Boelhauve, Oscar Boente Garcia, Thomas Boettcher, Galina Bogdanova, Ianina Boiaryntseva, Alexey Boldyrev, Carolina Bolognani, Riccardo Bolzonella, Nikolay Bondar, Michael Jack Booth, Federica Borgato, Silvia Borghi, Martino Borsato, Jozef Tomasz Borsuk, Henk Boterenbrood, Sonia Amina Bouchiba, Themistocles Bowcock, Andriy Boyaryntsev, Alexandre Boyer, Concezio Bozzi, Matthew John Bradley, Svende Braun, Alexandre Brea Rodriguez, Giuseppe

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[A global multinational survey of cefotaxime-resistant coliforms in urban wastewater treatment plants\(https://hal.univ-lorraine.fr/hal-02931405\)](https://hal.univ-lorraine.fr/hal-02931405)

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Roberto B.M. Marano, Telma Fernandes, Célia Manaia, Olga C Nunes, Donald Morrison, Thomas Berendonk, Norbert Kreuzinger, Tanel Telson, Gianluca Corno, Despo Fatta-Kassinos, Christophe Merlin, Edward Topp, Edouard Jurkevitch, Leonie Henn, Andrew Scott, Stefanie Hess, Katarzyna Slipko, Mailis Laht, Veljo Kisand, Andrea Di Cesare, Popi Karaolia, Stella G Michael, Alice L Petre, Roberto Rosal, Amy Pruden, Virginia Riquelme, Ana Agüera, Belen Esteban, Aneta Luczkiewicz, Agnieszka Kalinowska, Anne Leonard, William H. Gaze, Anthony Adegoke, Thor Stenstrom, Alfieri Pollice, Carlo Salerno, Carsten Schwermer, Pawel Krzeminski, Hélène Guilloteau, Erica Donner, Barbara Drigo, Giovanni Libralato, Marco Guida, Helmut Bürgmann, Karin Beck, Hemda Garelick, Marta Tação, Isabel Henriques, Isabel Martínez-Alcalá, Jose Guillén-Navarro, Magdalena Popowska, Marta Piotrowska, Marcos Quintela-Baluja, Joshua Bunce, Maria Polo-López, Samira Nahim–granados, Marie-Noëlle Pons, Milena Milakovic, Nikolina Udikovic-Kolic, Jérôme Ory, Traore Ousmane, Pilar Caballero, Antoni Oliver, Sara Rodriguez-Mozaz, Jose L Balcazar, Thomas Jager, Thomas Schwartz, Ying Yang, Shichun Zou, Yunho Lee, Younggun Yoon, Bastian Herzog, Heidrun Mayrhofer, Om Prakash, Yogesh Nimonkar, Ester Heath, Anna Baraniak, Joana Abreu-Silva, Manika Choudhury, Leonardo P Munoz, Stela Krizanovic, Gianluca Brunetti, Ayella Maile-Moskowitz, Connor Brown, Eddie Cytryn

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auteur

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[Whole genome paired-end sequencing elucidates functional and phenotypic consequences of balanced chromosomal rearrangement in patients with developmental disorders](https://hal.science/hal-03863519)(https://hal.science/hal-03863519)

auteur

Caroline Schluth Schluth-Bolard, Flavie Diguët, Nicolas Chatron, Pierre-Antoine Rollat-Farnier, Claire Bardel, Alexandra Afenjar, Florence Amblard, Jeanne Amiel, Sophie Blesson, Patrick Callier, Yline Capri, Patrick Collignon, Marie-Pierre Cordier, Christine Coubes, Bénédicte Demeer, Annabelle Chaussenot, Florence Demurger, Françoise Devillard, Martine Doco-Fenzy, Celine Dupont, Jean-Michel Dupont, Sophie Dupuis-Girod, Laurence Faivre, Brigitte Gilbert-Dussardier, Anne-Marie Guerrot, Marine Houlier, Bertrand Isidor, Sylvie Jaillard, Géraldine Joly-Helas, Valérie Kremer, Didier Lacombe, Cedric Le Caignec, Aziza Lebbar, Marine Lebrun, Gaetan Lesca, James Lespinasse, Jonathan Levy, Valérie Malan, Michèle Mathieu-Dramard, Julie Masson, Alice Masurel-Paulet, Cyril Mignot, Chantal Missirian, Fanny Morice-Picard, Sébastien Moutton, Gwenaël Nadeau, Céline Pebrel-Richard, Sylvie Odent, Véronique Paquis-Flucklinger, Laurent Pasquier, Nicole Philip, Morgane

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titre

[Carbonate Transfer during the Onset of Slab Devolatilization: New Insights from Fe and Zn Stable Isotopes](https://hal.science/hal-02934746)(<https://hal.science/hal-02934746>)

auteur

B Debret, Pierre Bouilhol, M Pons, H Williams

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[Carbonate Transfer during the Onset of Slab Devolatilization: New Insights from Fe and Zn Stable Isotopes](https://u-paris.hal.science/hal-03976666)(<https://u-paris.hal.science/hal-03976666>)

auteur

Baptiste Debret, P Bouilhol, M Pons, H Williams

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[High-frequency, high-intensity electromagnetic field effects on *Saccharomyces cerevisiae* conversion yields and growth rates in a reverberant environment](https://hal.science/hal-01764385)(<https://hal.science/hal-01764385>)

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Emmanuel Bertrand, Christophe Pasquier, David Duchez, Sebastien Girard, Agnès Pons, Pierre Bonnet, Catherine Creuly, Claude-Gilles Dussap

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auteur

Hajar Bahry, Agnès Pons, Rawa Abdallah, Guillaume Pierre, Cédric Delattre, Nidal Fayad, Samir Taha, Christophe Vial

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[The behavior of iron and zinc stable isotopes accompanying the subduction of mafic oceanic crust: A case study from Western Alpine ophiolites](https://uca.hal.science/hal-01785199)(<https://uca.hal.science/hal-01785199>)

auteur

Edward Inglis, Baptiste Debret, Kevin Burton, Marc-Alban Millet, Marie-Laure Pons, Christopher Dale, Pierre Bouilhol, Matthew Cooper, Geoff Nowell, Alex Mccoy-West, Helen Williams

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Geochemistry, Geophysics, Geosystems, 2017, 18 (7), pp.2562 - 2579. [10.1002/2016GC006735](https://dx.doi.org/10.1002/2016GC006735)(
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[Zinc isotope evidence for sulfate-rich fluid transfer across subduction zones](https://uca.hal.science/hal-01636805)(<https://uca.hal.science/hal-01636805>)

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Marie-Laure Pons, Baptiste Debret, Pierre Bouilhol, Adélie Delacour, Helen Williams

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Emmanuel Chateau Dutier, Maud Ingarao, Jean-Philippe Magué, Philippe Pons, Séverine Gedzelman, Sylvain Boschetto, Samantha Saïdi, Valérie Beaugiraud, Carole Boulai, Emmanuelle Morlock, Pierre-Yves Jallud

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[SynopsisX A Lightweight Xquery-Based Framework to Easily Publish and Expose XML Corpora](https://shs.hal.science/halshs-01223086)(<https://shs.hal.science/halshs-01223086>)

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Emmanuel Bertrand, David Duchez, Sébastien Girard, Christophe Pasquier, Agnès Pons, Catherine Creuly, Claude-Gilles Dussap, Pierre Bonnet

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Emmanuel Bertrand, Christophe Pasquier, Sébastien Girard, David Duchez, Agnès Pons, Catherine Creuly, Claude-Gilles Dussap

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[Mycobacterium sp.,Rhodococcus erythropolis, andPseudomonas putida behavior in the presence of organic solvents](https://hal.univ-lorraine.fr/hal-01967113)(<https://hal.univ-lorraine.fr/hal-01967113>)

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Kichiya Suzuki, Joël Drevet, Barry T. Hinton, Ilpo Tapani Huhtaniemi, Jean-Jacques Lareyre, Robert J. Matusik, Eric Pons, Matti Poutanen, Petra Sipila, Marie-Claire Orgebin-Crist

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Thierry Ameglio, M. Mingeau, Philippe Archer, B. Pons

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