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PUBLICATIONS

Relevance:  100%

Revising the ECRIN standard requirements for information technology and data management in clinical trials. (<https://inserm.hal.science/inserm-00823379>)

Christian Ohmann, Steve Canham, Catherine Cornu, Jochen Dress, François Gueyffier, Wolfgang Kuchinke, Enrico Nicolis, Michael Wittenberg

30/07/2022

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Relevance:  100%

Reappraisal of metformin efficacy in the treatment of type 2 diabetes: a meta-analysis of randomised controlled trials. (<https://inserm.hal.science/inserm-00700878>)

Rémy Boussageon, Irène Supper, Theodora Bejan-Angoulvant, Nadir Kellou, Michel Cucherat, Jean-Pierre Boissel, Behrouz Kassai, Moreau Alain, François Gueyffier, Catherine Cornu

12/06/2022

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Impact of the early reduction of cyclosporine on renal function in heart transplant patients: a French randomised controlled trial. (<https://inserm.hal.science/inserm-00769687>)

Pascale Boissonnat, Ségolène Gaillard, Catherine Mercier, Michel Redonnet, Bernard Lelong, Marie-Françoise Mattei, Annick Mouly-Bandini, Sabine Pattier, Agnès Sirinelli, Eric Epailly, Shaida Varnous, Marc-Alain Billes, Laurent Sebbag, René Ecochard, Catherine Cornu, François Gueyffier

12/06/2022

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Individual patient data meta-analysis of survival data using Poisson regression models. (<https://inserm.hal.science/inserm-00720880>)

Michael Crowther, Richard Riley, Jan Staessen, Jiguang Wang, Francois Gueyffier, Paul Lambert

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PUBLICATIONS

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Programmed death-1 levels correlate with increased mortality, nosocomial infection and immune dysfunctions in septic shock patients.

(<https://inserm.hal.science/inserm-00622817>)

Caroline Guignant, Alain Lepape, Xin Huang, Hakim Kherouf, Laure Denis, Françoise Poitevin, Christophe Malcus, Aurélie Chéron, Bernard Allaouchiche, François Gueyffier, Alfred Ayala, Guillaume Monneret, Fabienne Venet

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[Readability of informed consent forms for subjects participating in biomedical research: updating is required] (<https://inserm.hal.science/inserm-00321527>)

Adeline Paris, Jean-Luc Cracowski, Nadia Ravanel, Catherine Cornu, François Gueyffier, Béatrice Deygas, Karine Guillot, Jean-Luc Bosson, Marc Hommel

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PUBLICATIONS

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DNA methylation networks underlying mammalian traits (<https://cnrs.hal.science/hal-04187844>)

Amin Haghani, Caesar Li, Todd Robeck, Joshua Zhang, Ake Lu, Julia Ablaeva, Victoria Acosta-Rodríguez, Danielle Adams, Abdulaziz Alagaili, Javier Almunia, Ajoy Aloysius, Nabil M.S. Amor, Reza Ardehali, Adriana Arneson, C. Scott Baker, Gareth Banks, Katherine Belov, Nigel Bennett, Peter Black, Daniel Blumstein, Eleanor Bors, Charles Breeze, Robert Brooke, Janine Brown, Gerald Carter, Alex Caulton, Julie Cavin, Lisa Chakrabarti, Ioulia Chatzistamou, Andreas Chavez, Hao Chen, Kaiyang Cheng, Priscila Chiavellini, Qi-Wa Choi, Shannon Clarke, Joseph Cook, Lisa Cooper, Marie-Laurence Cossette, Joanna Day, Joseph Deyoung, Stacy DiRocco, Christopher Dold, Jonathan Dunnum, Erin Ehmke, Candice Emmons, Stephan Emmrich, Ebru Erbay, Claire Erlacher-Reid, Chris Faulkes, Zhe Fei, Steven Ferguson, Carrie Finno, Jennifer Flower, Jean-Michel Gaillard, Eva Garde, Livia Gerber, Vadim Gladyshev, Rodolfo Goya, Matthew Grant, Carla Green, M. Bradley Hanson, Daniel Hart, Martin Haulena, Kelsey Herrick, Andrew Hogan, Carolyn Hogg, Timothy Hore, Taosheng Huang, Juan Carlos Izpisua Belmonte, Anna Jasinska, Gareth Jones, Eve Jourdain, Olga Kashpur, Harold Katcher, Etsuko Katsumata, Vimala Kaza, Hippokratis Kiaris, Michael Kobor, Pawel Kordowitzki, William Koski, Michael Krützen, Soo Bin Kwon, Brenda Larison, Sang-Goo Lee, Marianne Lehmann, Jean-François Lemaître Lemaître, Andrew Levine, Xinmin Li, Cun Li, Andrea Lim, David Lin, Dana Lindemann, Schuyler Liphardt, Thomas Little, Nicholas Macoretta, Dewey Maddox, Craig Matkin, Julie Mattison, Matthew McClure, June Mergl, Jennifer Meudt, Gisele Montano, Khyobeni Mozhui, Jason Munshi-South, William Murphy, Asieh Naderi, Martina Nagy, Pritika Narayan, Peter Nathanielsz, Ngoc Nguyen, Christof Niehrs, Batsaikhan Nyamsuren, Justine O'Brien, Perrie O'tierney Ginn, Duncan Odom, Alexander Ophir, Steve Osborn, Elaine Ostrander, Kim Parsons, Kimberly Paul, Amy Pedersen, Matteo Pellegrini, Katharina Peters, Jessica Petersen, Darren Pietersen, Gabriela Pinho, Jocelyn Plassais, Jesse Poganik, Natalia Prado, Pradeep Reddy, Benjamin Rey, Beate Ritz, Jooke Robbins, Magdalena Rodriguez, Jennifer Russell, Elena Rydkina, Lindsay Sailer, Adam Salmon, Akshay Sanghavi, Kyle Schachtschneider, Dennis Schmitt, Todd Schmitt, Lars Schomacher, Lawrence Schook, Karen Sears, Ashley Seifert, Aaron B.A. Shafer, Anastasia Shindyapina, Melanie Simmons, Kavita Singh, Ishani Sinha, Jesse Slone, Russel Snell, Elham Soltanmohammadi, Matthew Spangler, Maria Spriggs, Lydia Staggs, Nancy Stedman, Karen Steinman, Donald Stewart, Victoria Sugrue, Balazs Szladovits, Joseph Takahashi, Masaki Takasugi, Emma Teeling, Michael Thompson, Bill van Bonn, Sonja Vernes, Diego Villar, Harry Vinters, Ha Vu, Mary Wallingford, Nan Wang, Gerald Wilkinson, Robert Williams, Qi Yan, Mingjia Yao, Brent Young, Bohan Zhang, Zhihui Zhang, Yang Zhao, Peng Zhao, Wanding Zhou, Joseph Zoller, Jason Ernst, Andrei Seluanov, Vera Gorbunova, X. William Yang, Ken Raj, Steve Horvath

26/08/2023

PUBLICATIONS

Relevance:  100%

Estimating resting metabolic rate by biologging core and subcutaneous temperature in a mammal (<https://sde.hal.science/hal-01135292>)

Benjamin Rey, Lewis G Halsey, Robin Hetem, Andrea Fuller, Duncan Mitchell, Jean-Louis Rouanet

12/06/2022

PUBLICATIONS

Relevance:  100%

Thyroid status affects membranes susceptibility to free radicals and oxidative balance in skeletal muscle of Muscovy ducklings (*Cairina moschata*) (<https://sde.hal.science/hal-01079202>)

Benjamin Rey, Caroline Romestaing, Jacques Bodennec, Adeline Dumet, Anaïs Fongy, Claude Duchamp, Damien Roussel

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Growing in Antarctica, a challenge for white adipose tissue development in Adelle penguin chicks (*Pygoscelis adeliae*). (<https://inserm.hal.science/inserm-00322663>)

Mireille Raccurt, Fannie Baudimont, Julien Tirard, Benjamin Rey, Elodie Moureaux, Alain Gélœn, Claude H. B. Duchamp

30/09/2020

PUBLICATIONS

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Fat intake reverses the beneficial effects of low caloric intake on skeletal muscle mitochondrial H(2)O(2) production. (<https://inserm.hal.science/inserm-00388735>)

Blandine Garait, Karine Couturier, Stéphane Servais, Dominique Letexier, David Perrin, Cécile Batandier, Jean-Louis Rouanet, Brigitte Sibille, Benjamin Rey, Xavier M Leverage, Roland Favier

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Maladies d'élevage dans les systèmes laitiers périurbains d'Afrique subsaharienne : l'approche du CIPEA (<https://hal.science/hal-00902220>)

A Lahlou-Kassi, B Rey, B Faye

29/07/2022

PUBLICATIONS

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Simulation of an SEIR infectious disease model on the dynamic contact network of conference attendees. (<https://inserm.hal.science/inserm-00617201>)

Juliette Stehlé, Nicolas Voirin, Alain Barrat, Ciro Cattuto, Vittoria Colizza, Lorenzo Isella, Corinne Régis, Jean-François Pinton, Nagham Khanafer, Wouter van den Broeck, Philippe Vanhems

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The cloning and characterization of a cDNA encoding *Xenopus laevis* DNA ligase I. (<https://inserm.hal.science/inserm-00966032>)

David Lepetit, Pierre Thiebaud, Saïd Aoufouchi, Claude Prigent, Rozène Guesné, Nadine Thézé

30/09/2020

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XACT, a long non-coding transcript coating the active X chromosome in human pluripotent cells (<https://inserm.hal.science/inserm-00801773>)

Céline Vallot, Christophe Huret, Yann Lesecque, Alissa Resch, Noufissa Oudrhiri, Annelise Bennaceur, Laurent Duret, Claire Rougeulle

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Preventing dangerous nonsense: selection for robustness to transcriptional error in human genes. (<https://inserm.hal.science/inserm-00711772>)

Brian P. Cusack, Peter F. Arndt, L. Duret, Hugues Roest Crollius

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Gene expression in a paleopolyploid: a transcriptome resource for the ciliate *Paramecium tetraurelia*. (<https://inserm.hal.science/inserm-00617225>)

Olivier Arnaiz, Jean-François Goût, Mireille Bétermier, Khaled Bouhouche, Jean Cohen, L. Duret, Aurélie Kapusta, Eric Meyer, Linda Sperling

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Efficient Extraction of Structured Motifs Using Box-links (<https://hal.science/hal-00427510>)

A. Carvalho, A.T. Freitas, A.L. Oliveira, M.-F. Sagot

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PUBLICATIONS

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A parallel algorithm for the extraction of structured motifs (<https://hal.science/hal-00427511>)

A. Carvalho, A.T. Freitas, A.L. Oliveira, M.-F. Sagot

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Pattern inference under many guises (<https://hal.science/hal-00427466>)

M.-F. Sagot, Y. Wakabayashi

12/06/2022

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Par types de contenus

- > [Basic page](#)
(97)
- > [Department](#)
(5)
- > [Directory of people](#)
(242)
- > [Events](#)
(1226)
- > [News](#)
(356)
- > [Photo/video gallery](#)
(2)
- > [Publications](#)
(5106)
- > [Team](#)
(18)

Par rubrique

- > [Recherche](#)
(22)
- > [Intranet](#)
(21)
- > [Laboratoire](#)
(10)
- > [Research](#)
(3)
- > [Life in the lab](#)
(1)
- > [Recherche Recherche](#)
(1)
- > [Vie au laboratoire](#)
(1)

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