

Affichage des résultats 5581 à 5600 sur 7062 au total

PUBLICATIONS

Pertinence:  100%

Multicenter Evaluation of Clinical Efficacy and Safety of Per-Oral Endoscopic Myotomy in Children (<https://hal.science/hal-02195288>)

A. Chone, P. Familiari, B. Von Rahden, P. Desai, H. Inoue, Y. Shimamura, N. Eleftheriadis, K. Yamashita, M. A. Khashab, H. Shiwaku, S. Seewald, P. V. Draganov, L. B. M. Alvarez, S. Chaussade, M. Tantau, M. Abraham, J. Marks, G. Arevalo, E. Albeniz, F. Mion, S. Roman, J. Rivory, R. Dubois, A. Lachaux, N. Benech, F. Subtil, Thierry Ponchon, M. Barret, M. Pioche

12/06/2022

PUBLICATIONS

Pertinence:  100%

Traitement focal par HIFU versus prostatectomie radicale robot-assistée pour cancer de la prostate localisé : résultats carcinologiques et fonctionnels à 1 an (<https://hal.science/hal-04179700>)

N. Arnouil, A. Gelet, X. Matillon, O. Rouviere, M. Colombel, A. Ruffion, F. Mège-Lechevallier, Fabien Subtil, L. Badet, S. Crouzet

11/08/2023

PUBLICATIONS

Pertinence:  100%

Accuracy of Delivery and Effects on Absolute Humidity of Low Tidal Volume by ICU Ventilators (<https://hal.science/hal-04179701>)

Barbara Moro, Loredana Baboi, Hodane Yonis, Fabien Subtil, Bruno Louis, Claude Guérin

11/08/2023

PUBLICATIONS

Pertinence:  100%

Anal sphincter function as assessed by 3D high definition anorectal manometry (<https://hal.science/hal-04179706>)

François Mion, Aurélien Garros, Fabien Subtil, Henri Damon, Sabine Roman

11/08/2023

PUBLICATIONS

Pertinence:  100%

Reliability of Tidal Volume in Average Volume Assured Pressure Support Mode (<https://hal.science/hal-04179704>)

André Stagnara, Loredana Baboi, Pascale Nesme, Fabien Subtil, Bruno Louis, Claude Guérin

11/08/2023

PUBLICATIONS

Pertinence:  100%

An alternative classification to mixture modeling for longitudinal counts or binary measures (<https://hal.science/hal-04179711>)

Fabien Subtil, Olayidé Boussari, Mathieu Bastard, Jean-François Etard, René Ecochard, Christophe Génolini

11/08/2023

PUBLICATIONS

Pertinence:  100%

A sudden death risk score specifically for hypertension (<https://hal.science/hal-04179710>)

Hai-Ha Le, Fabien Subtil, Marc Cerou, Ivanny Marchant, Muaamar Al-Gobari, Mor Fall, Yanis Mimouni, Behrouz Kassaï, Lars Lindholm, Lutgarde Thijs, François Gueyffier

11/08/2023

PUBLICATIONS

Pertinence:  100%

Oxaliplatin, fluorouracil, and leucovorin with or without cetuximab in patients with resected stage III colon cancer (PETACC-8): an open-label, randomised phase 3 trial (<https://hal.science/hal-04179712>)

Julien Taieb, Josep Tabernero, Enrico Mini, Fabien Subtil, Gunnar Folprecht, Jean-Luc van Laethem, Josef Thaler, John Bridgewater, Lone Nørgård Petersen, Hélène Blons, Laurence Collette, Eric van Cutsem, Philippe Rougier, Ramon Salazar, Laurent Bedenne, Jean-François Emile, Pierre Laurent-Puig, Come Lepage

11/08/2023

PUBLICATIONS

Pertinence:  100%

Robust non-linear mixed modelling of longitudinal PSA levels after prostate cancer treatment (<https://hal.science/hal-04179713>)

Fabien Subtil, M. Rabilloud

11/08/2023

PUBLICATIONS

Pertinence:  100%

Right on track? Performance of satellite telemetry in terrestrial wildlife research (<https://ofb.hal.science/hal-04178332>)

M P G Hofman, M W Hayward, M Heim, P Marchand, C M Rolandsen, J Mattisson, F Urbano, M Heurich, A Mysterud, J Melzheimer, N Morellet, U Voigt, B L Allen, B Gehr, C Rouco, W Ullmann, Ø Holand, N H Jørgensen, G Steinheim, F Cagnacci, M Kroeschel, P Kaczensky, B Buuveibaatar, J C Payne, I Palmegiani, K Jerina, P Kjellander, Ö Johansson, S Lapoint, R Bayraksmith, J D C Linnell, M Zaccaroni, M L S Jorge, J E F Oshima, A Songhurst, C Fischer, R T Mc Bride, J J Thompson, S Streif, R Sandfort, C Bonenfant, M Drouilly, M Klapproth, D Zinner, R Yarnell, A Stronza, L Wilmott, E Meisingset, M Thaker, A T Vanak, S Nicoloso, R Graeber, S Said, M R Boudreau, A Devlin, R Hoogesteijn, J A May-Junior, J C Nifong, J Odden, H B Quigley, F Tortato, D M Parker, A Caso, J Perrine, C Tellaeche, F Zieba, T Zwiacz-Kozica, C L Appel, I Axsom, W T Bean, B Cristescu, S Périquet, K J Teichman, S Karpanty, A Licoppe, V Menges, K Black, T L Scheppers, S C Schai-Braun, F C Azevedo, F G Lemos, A Payne, L H Swanepoel, B V Weckworth, A Berger, A Bertassoni, G McCulloch, P Šustr, V Athreya, D Bockmuhl, J Casaer, A Ekori, D Melovski, Cecile Richard-Hansen, D van de Vyver, R Reyna-Hurtado, E Robardet, N Selva, A Sergiel, M S Farhadinia, P Sunde, R Portas, H Ambarli, R Berzins, P M Kappeler, G K Mann, L Pyritz, C Bissett, T Grant, R Steinmetz, L Swedell, R J Welch, D Armenteras, O R Bidder, T M González, A Rosenblatt, S Kachel, N Balkenhol

09/08/2023

PUBLICATIONS

Pertinence:  100%

Peripheral but not axial muscle mass is associated with early mortality in bone metastatic lung cancer patients at diagnosis (<https://hal.science/hal-04179294>)

Célia Dandache, Cyrille Confavreux, Antoine Gavoille, Emmanuel Massy, Lauriane Chambard, Julien Rambaud, Madiane Geye, Marie Brevet, Nicolas Girard, Fabien Subtil, Jean-Baptiste Pialat

10/08/2023

PUBLICATIONS

Pertinence:  100%

Performance of 11 Host Biomarkers Alone or in Combination in the Diagnosis of Late-Onset Sepsis in Hospitalized Neonates: The Prospective EMERAUDE Study (<https://hal.science/hal-04179297>)

Sylvie Pons, Sophie Trouillet-Assant, Fabien Subtil, Fatima Abbas-Chorfa, Elise Cornaton, Amélie Berthiot, Sonia Galletti, Aurélie Plat, Stephanie Rapin, Laurene Trapes, Laurence Generenaz, Karen Brengel-Pesce, Arnaud Callies, Franck Plaisant, Olivier Claris, Aurelie Portefaix, Cyril Flamant, Marine Butin

10/08/2023

PUBLICATIONS

Pertinence:  100%

Compositional and mechanical properties of growing cortical bone tissue: a study of the human fibula (<https://hal.science/hal-02350155>)

Emmanuelle Lefevre, Delphine Farlay, Yohann Barla, Fabien Subtil, Uwe Wolfram, Sébastien Rizzo, Cécile Baron, Philippe K Zysset, Martine Pithioux, Hélène Follet

12/06/2022

PUBLICATIONS

Pertinence:  100%

Ibrutinib in very elderly patients with relapsed/refractory chronic lymphocytic leukemia: A real-world experience of 71 patients treated in France: A study from the French Innovative Leukemia Organization (FILO) group (<https://uca.hal.science/hal-01653723>)

Sophie Michallet, Arnaud Campidelli, Helene Lequeu, Marie-Sarah Dilhuydy, Olivier Tournilhac, Luc-Matthieu Fornecker, Jehan Dupuis, Florence Cymbalista, Sophie de Guibert, Alain Delmer, Pierre Vilque, David Ghez, Véronique Leblond, Fabien Subtil, Pierre Feugier, Loïc Ysebaert

29/07/2022

PUBLICATIONS

Pertinence:  100%

Les punaises de lit : impacts, prévention et lutte (<https://anses.hal.science/anses-04171363>)

Claudio R. Lazzari, Christine Braquart-Varnier, Laurent Dalmas, Pascal Delaunay, Arezki Izri, Natacha Kremer, Isabelle Lacaze, Catherine Pecquet, François Verheggen, Johanna Fite, Ali Jaffal, Karine Fiore, Emeline Hily, Alexis Larousse

27/07/2023

PUBLICATIONS

Pertinence:  100%

A bayesian approach to analyse ecotoxicological data (<https://ineris.hal.science/ineris-00963142>)

Elise Billoir, Marie Laure Delignette-Muller, Alexandre R.R. Pery, Sandrine Charles

30/09/2020

PUBLICATIONS

Pertinence:  100%

Co-variation between glucocorticoids, behaviour and immunity supports the pace-of-life syndrome hypothesis: an experimental approach (<https://anses.hal.science/anses-03708423>)

Jeffrey Carbillet, Benjamin Rey, Rupert Palme, Chloé Monestier, Luca Börger, Typhaine Lavabre, Marie-Line Maublanc, Nicolas Cebe, Jean-Luc Rames, Guillaume Le Loc'h, Marine Wasniewski, Benoit Rannou, Emmanuelle Gilot-Fromont, Hélène Verheyden

29/07/2022

PUBLICATIONS

Pertinence:  100%

Whole exome sequencing in three families segregating a pediatric case of sarcoidosis (<https://inserm.hal.science/inserm-01728520>)

Alain Calender, Pierre Antoine Rollat Farnier, Adrien Buisson, Stéphane Pinson, Abderrazzaq Bentaher, Serge Lebecque, Harriet Corvol, Rola Abou Taam, Véronique Houdouin, Claire Bardel, Pascal Roy, Gilles Devouassoux, Vincent Cottin, Pascal Seve, Jean-François Bernaudin, Clarice X. Lim, Thomas Weichhart, Dominique Valeyre, Yves Pacheco, Annick Clement, Nadia Nathan

30/07/2022

PUBLICATIONS

Pertinence:  100%

Influence of oxidative homeostasis on bacterial density and cost of infection in *Drosophila*-*Wolbachia* symbioses (<https://sde.hal.science/hal-01344009>)

David Monnin, Natacha Kremer, C. Berny, Hélène Henri, Adeline Dumet, Yann Voituron, Emmanuel Desouhant, Fabrice Vavre

12/06/2022

PUBLICATIONS

Pertinence:  100%

Improving patient self-reporting of antihypertensive adverse drug events in primary care: a stepped wedge cluster randomised trial (<https://inserm.hal.science/inserm-03331037>)

Karine Buchet-Poyau, Pauline Occelli, Sandrine Touzet, Carole Langlois-Jacques, Sophie Figon, Jean-Pierre Dubois, Antoine Duclos, Marc Chanelière, Cyrille Colin, Muriel Rabilloud, Maud Kerié-Gascou

12/06/2022

FILTRE DE RÉSULTATS

Par types de contenus

- > [Actualités](#)
(357)
- > [Agenda](#)
(1228)
- > [Annuaire des membres](#)
(247)
- > [Département](#)
(5)
- > [Equipe](#)
(17)
- > [Galerie photos/vidéos](#)
(2)
- > [Page de base](#)
(94)
- > [Publications](#)
(5112)

Par rubrique

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

Par date de création

Du
(jj/mm/aaaa)

Au
(jj/mm/aaaa)

FILTRE PAR
DATE

TRI PAR :

- > [Pertinence](#)
- > [Titre](#)
- > [Type de contenu](#)
- > [Date de publication](#)