

Affichage des résultats 5501 à 5520 sur 7049 au total

PUBLICATIONS

Pertinence:  100%

Follicular lymphoma international prognostic index (<https://hal.science/hal-00427653>)

P. Solal-Celigny, Pascal Roy, P. Colombat, J. White, J.O. Armitage, R. Arranz-Saez, W.Y. Au, M. Bellei, P. Brice, D. Caballero, B. Coiffier, E. Conde-Garcia, C. Doyen, M. Federico, R.I. Fisher, J.F. Garcia-Conde, C. Guglielmi, A. Hageenbeek, C. Haioun, M. Leblanc, A.T. Lister, A. Lopez-Guillermo, P. McLaughlin, N. Milpied, Pierre Morel, N. Mounier, S.J. Proctor, A. Rohatiner, P. Smith, Pierre Soubeyran, H. Tilly, U. Vitolo, P.L. Zinzani, E. Zucca, E. Montserrat

07/07/2023

PUBLICATIONS

Pertinence:  100%

Prevalence of BSE in cattle found dead, euthanased or emergency slaughtered on farms in western France in 2000, 2001 and 2002 (<https://hal.inrae.fr/hal-02671126>)

Eric Morignat, Didier Calavas, C. Cohen, Christian Ducrot, Pascal Roy

21/07/2023

PUBLICATIONS

Pertinence:  100%

Patterns of outcome and prognostic factors in primary large-cell lymphoma of the testis in a survey by the International Extranodal Lymphoma Study Group (<https://hal.science/hal-00427350>)

E. Zucca, A. Conconi, T.I. Mughal, A.H. Sarris, J.F. Seymour, U. Vitolo, R. Klasa, M. Ozsahin, G.M. Mead, M.A. Gianni, S. Cortelazzo, A. Ferreri, A. Ambrosetti, M. Martelli, C. Thieblemont, H.G. Moreno, G. Pinotti, G. Martinelli, R. Mozzana, S. Grisanti, M. Provencio, M. Balzarotti, F. Laveder, G. Tean, V. Callea, Pascal Roy, F. Cavalli, M.K. Gospodarowicz

21/07/2023

PUBLICATIONS

Pertinence:  100%

Amifostine reduces mucosal damage after high-dose melphalan conditioning and autologous peripheral blood progenitor cell transplantation for patients with multiple myeloma (<https://hal.science/hal-04153223>)

C Thieblemont, C Dumontet, H Saad, N Roch, F Bouafia, P Arnaud, O Hequet, D Espinouse, G Salles, Pascal Roy, A Eljaafari-Corbin, C Du Manoir-Baumgarten, B Coiffier

21/07/2023

PUBLICATIONS

Pertinence:  100%

Targeted surveillance to assess the prevalence of BSE in high-risk populations in western France and the associated risk factors (<https://hal.science/hal-04153230>)

E. Morignat, T. Baron, J-L. Vinard, A-G. Biacabe, J-Y. Madec, A. Bencsik, S. Debeer, D. Calavas, T. Garnier, C. Ducrot, Pascal Roy, M. Eliazsewicz

21/07/2023

PUBLICATIONS

Pertinence:  100%

What is the relevance of obtaining multiple blood samples for culture? A comprehensive model to optimize the strategy for diagnosing bacteremia (<https://hal.science/hal-00427281>)

B. Lamy, Pascal Roy, G. Carret, Jean-Pierre Flandrois, Marie Laure Delignette-Muller

30/07/2022

PUBLICATIONS

Pertinence:  100%

Reflexions from the experience of the French CLEOPATRE program and concerns about the status of clinical research on small cell lung cancer (<https://hal.science/hal-04153235>)

Veronique Trillet-Lenoir, J.P. Lotz, A. Le Cesne, Pascal Roy, L. Avallet, A. Edouard

21/07/2023

PUBLICATIONS

Pertinence:  100%

[Local control in the management of cancer: a few thoughts]. (<https://hal.science/hal-04153236>)

J Gérard, O Chapet, M Cucherat, P Romestaing, F Mornex, Pascal Roy, J Bobin, V Favrel

21/07/2023

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Pertinence:  100%

Methodological questions in sentinel lymph node analysis in breast cancer patients (<https://hal.science/hal-04153238>)

Pascal Roy, J.-Y. Bobin, J. Estève

21/07/2023

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Pertinence:  100%

Long-term survival in Hodgkin's disease patients (<https://hal.science/hal-04153239>)

Pascal Roy, G. Vaughan Hudson, B. Vaughan Hudson, J. Esteve, A.J. Swerdlow

21/07/2023

PUBLICATIONS

Pertinence:  100%

Selective upregulation of lipid metabolism in skeletal muscle of foraging juvenile king penguins: an integrative study (<https://hal.science/halsde-00707322>)

Loïc Teulier, Cyril Dégletagne, Benjamin Rey, Jérémy Tornos, Céline Keime, Marc de Dinechin, Mireille Raccurt, Damien Rouanet, Damien Roussel, Claude Duchamp

12/06/2022

PUBLICATIONS

Pertinence:  100%

Transcriptome analysis in non-model species: a new method for the analysis of heterologous hybridization on microarrays (<https://inria.hal.science/hal-00851240>)

Cyril Dégletagne, Céline Keime, Benjamin Rey, Marc de Dinechin, Fabien Forcheron, Paul Chuchana, Pierre Jouventin, Christian Gautier, Claude Duchamp

30/07/2022

PUBLICATIONS

Pertinence:  100%

Unexpected observations after mapping LongSAGE tags to the human genome. (<https://hal.science/hal-00193777>)

Céline Keime, Marie Sémon, Dominique Mouchiroud, Laurent Duret, Olivier Gandrillon

12/06/2022

PUBLICATIONS

Pertinence:  100%

Identitag, a relational database for SAGE tag identification and interspecies comparison of SAGE libraries. (<https://hal.science/hal-00193784>)

Céline Keime, Francesca Damiola, Dominique Mouchiroud, Laurent Duret, Olivier Gandrillon

30/07/2022

PUBLICATIONS

Pertinence:  100%

Ancestry runs deeper than blood: The evolutionary history of ABO points to cryptic variation of functional importance (<https://cnrs.hal.science/hal-02952310>)

Laure L. Segurel, Ziyue Gao, Molly Przeworski

26/08/2022

PUBLICATIONS

Pertinence:  100%

Biogéographie Microbienne: mythe ou réalité ? (<https://hal.inrae.fr/hal-02758446>)

Nicolas Chemidlin Prévost-Bouré, Samuel Dequiedt, Nicolas N. Saby, Mélanie M. Lelievre, Claudy C. Jolivet, Dominique D. Arrouays, Jean Thioulouse, Pierre-Alain Maron, Philippe P. Lemanceau, Lionel Ranjard

12/06/2022

PUBLICATIONS

Pertinence:  100%

Biogeographical patterns of soil microbial communities at the scale of French metropolitan territory (<https://hal.science/hal-01137003>)

Samuel S. Dequiedt, Nicolas Chemidlin Prévost-Bouré, Nicolas Saby, Jean Thioulouse, Mélanie M. Lelievre, Claudy C. Jolivet, Pierre-Alain Maron, Manuel Martin, Dominique Arrouays, Philippe P. Lemanceau, Lionel Ranjard

30/07/2022

PUBLICATIONS

Pertinence:  100%

Biogeography of soil microbial communities: a review and a description of the ongoing french national initiative (<https://hal.science/hal-00886549>)

Lionel Ranjard, Samuel S. Dequiedt, Claudy C. Jolivet, Nicolas P.A. Saby, Jean Thioulouse, Jérôme Harmand, Patrice Loisel, Alain Rapaport, Saliou Fall, Pascal Simonet, Richard Joffre, Nicolas Chemidlin Prévost-Bouré, Pierre-Alain Maron, Christophe Mougél, Manuel P. Martin, Benoît Toutain, Dominique Arrouays, Philippe P. Lemanceau

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PUBLICATIONS

Pertinence:  100%

Distribution et déterminisme de la diversité des communautés de champignons telluriques à l'échelle de trois régions françaises (<https://hal.science/hal-01019301>)

Nicolas Chemidlin Prévost-Bouré, Samuel S. Dequiedt, Rémy Doyen, Mélanie M. Lelievre, Claudy C. Jolivet, Manuel Martin, Nicolas Saby, Benoit Toutain, Dominique Arrouays, Jerome Harmand, Patrice Loisel, Jean Thioulouse, Pierre-Alain Maron, Philippe P. Lemanceau, Lionel Ranjard

30/07/2022

PUBLICATIONS

Pertinence:  100%

Patterns biogéographiques de la diversité bactérienne des sols à l'échelle du territoire national (<https://hal.science/hal-01001184>)

Samuel S. Dequiedt, Mélanie M. Lelievre, Claudy C. Jolivet, Manuel M. Martin, Nicolas N. Saby, Benoit B. Toutain, Dominique D. Arrouays, Nicolas Chemidlin Prévost-Bouré, Jerome J. Harmand, Patrice Loisel, Jean Thioulouse, Thioulouse, Pierre-Alain Maron, Philippe P. Lemanceau, Lionel Ranjard

29/07/2022

FILTRE DE RÉSULTATS

Par types de contenus

- > [Actualités](#)
(357)
- > [Agenda](#)
(1226)
- > [Annuaire des membres](#)
(242)
- > [Département](#)
(5)
- > [Equipe](#)
(17)
- > [Galerie photos/vidéos](#)
(2)
- > [Page de base](#)
(94)
- > [Publications](#)
(5106)

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

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TRI PAR :

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