

Affichage des résultats 6961 à 6980 sur 7048 au total

PUBLICATIONS

Pertinence:  100%

Chest CT for rapid triage of patients in multiple emergency departments during COVID-19 epidemic: experience report from a large French university hospital (<https://hal.science/hal-03601648>)

Victoria Ducray, Anna Sesilia Vlachomitrou, Maude Bouscambert-Duchamp, Salim Si-Mohamed, Sylvain Gouttard, Adeline Mansuy, Florian Wickert, Alain Sigal, Alexandre Gaymard, François Talbot, Catherine Michel, Thomas Perpoint, Jean-Baptiste Pialat, Olivier Rouviere, Laurent Milot, François Cotton, Philippe Douek, Muriel Rabilloud, Loic Boussel, Laurent Argaud, Frédéric Aubrun, Julien Bohe, Marc Bonnefoy, Roland Chapurlat, Dominique Chassard, Christian Chidiac, Michel Chuzeville, Cyrille Confavreux, Sébastien Couraud, Gilles Devouassoux, Isabelle Durieu, Jean-Luc Fellahi, Sylvain Gaujard, Arnaud Hot, Pierre Krolak-Salmon, Pierre Lantelme, Bruno Lina, Jacques Luaute, Anne Claire Lukaszewicz, Géraldine Martin-Gaujard, Jean Francois Mornex, Véronique Potinet, Thomas Rimmele, Gilles Rode, Frederic Pascal Sève, Fabien Zoulim

11/06/2022

PUBLICATIONS

Pertinence:  100%

Incidence and management of postpartum haemorrhage following the dissemination of guidelines in a network of 16 maternity units in France (<https://hal.science/hal-00539365>)

Celine Dupont, S. Touzet, C. Colin, C. Deneux-Tharaux, Muriel Rabilloud, H.J. Clement, J. Lansac, M.H. Bouvier-Colle, R.C. Rudigoz, Pithago Groupe

12/06/2022

PUBLICATIONS

Pertinence:  100%

Optimization of multiplexed RADseq libraries using low-cost adaptors (<https://hal.science/hal-03225202>)

Hélène Henri, Marie Cariou, Gabriel Terraz, Sonia Martinez, Adil El Filali, Marine Veyssièrre, Laurent Duret

12/06/2022

PUBLICATIONS

Pertinence:  100%

Whole genome paired-end sequencing elucidates functional and phenotypic consequences of balanced chromosomal rearrangement in patients with developmental disorders (<https://hal.science/hal-04383078>)

Caroline 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, Benedicte Demeer, Annabelle Chaussenot, Florence Demurger, Françoise Devillard, Martine Doco-Fenzy, Céline Dupont, Jean-Michel Dupont, Sophie Dupuis-Girod, Laurence Faivre, Brigitte Gilbert-Dussardier, Anne-Marie Guerrot, Marine Houlier, Bertrand Isidor, Sylvie Jaillard, Géraldine Joly-Hélas, Valérie Kremer, Didier Lacombe, Cédric Le Caignec, Aziza Lebbar, Marine Lebrun, Gaetan Lesca, James Lespinasse, Jonathan Levy, Valérie Malan, Michele Mathieu-Dramard, Julie Masson, Alice Masurel-Paulet, Cyril Mignot, Chantal Missirian, Fanny Morice-Picard, Sébastien Moutton, Gwenaél Nadeau, Céline Pebrel-Richard, Sylvie Odent, Véronique Paquis-Flucklinger, Laurent Pasquier, Nicole Philip, Morgane Plutino, Linda Pons, Marie-France Portnoï, Fabienne Prieur, Jacques Puechberty, Audrey Putoux, Marlène Rio, Caroline Rooryck-Thambo, Massimiliano Rossi, Catherine Sarret, Véronique Satre, Jean-Pierre Siffroi, Marianne Till, Renaud Touraine, Annick Toutain, Jérôme Toutain, Stéphanie Valence, Alain Verloes, Sandra Whalen, Patrick Edery, Anne-Claude Tabet, Damien Sanlaville

10/01/2024

PUBLICATIONS

Pertinence:  100%

Assessment of health literacy in a French emergency department (<https://hal.science/hal-04565442>)

Pauline Marie, Nicolas Romain-Scelle, Veronique Potinet, Anne Marie Schott, Marion Douplat

02/05/2024

ACTUALITÉS

Pertinence:  100%

le LBBE participe au festival Pint of Science 2024

Pour la 11ème année consécutive, et simultanément dans 25 pays et 500 villes du monde dont 54 en France, le festival Pint of Science pousse les scientifiques hors de leurs labos et les emmène dans les bars, pour exposer leurs travaux de recherche au grand jour, discuter et surtout partager avec le grand public.

29/04/2024

PUBLICATIONS

Pertinence:  100%

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

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, Céline 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 Plutino, Linda Pons, Marie-France Portnoi, Fabienne Prieur, Jacques Puechberty, Audrey Putoux, Marlène Rio, Caroline Rooryck-Thambo, Massimiliano Rossi, Catherine Sarret, Veronique Satre, Jean-Pierre Siffroi, Marianne Till, Renaud Touraine, Annick Toutain, Jérôme Toutain, Stephanie Valence, Alain Verloes, Sandra Whalen, Patrick Edery, Anne-Claude Tabet, Damien Sanlaville

22/11/2022

ANNUAIRES DES MEMBRES

Pertinence:  100%

Soltane Eve

23/04/2024

PUBLICATIONS

Pertinence:  100%

In Situ Reproductive Bioassay with Caged Gammarus fossarum (Crustacea): Part 1—Gauging the Confounding Influence of Temperature and Water Hardness (<https://hal.science/hal-02921609>)

Arnaud Chaumot, Romain Coulaud, Olivier Adam, Herve Queau, Christelle Lopes, Olivier Geffard

30/07/2022

PUBLICATIONS

Pertinence:  100%

A brief review on models for birds exposed to chemicals (<https://univ-lyon1.hal.science/hal-04438562v2>)

Dominique Lamonica, Lison Charvy, Dave Kuo, Clémentine Fritsch, Michael Coeurdassier, Philippe Berny, Sandrine Charles

09/02/2024

PUBLICATIONS

Pertinence:  100%

Main conclusions and perspectives from the collective scientific assessment of the effects of plant protection products on biodiversity and ecosystem services along the land-sea continuum in France and French overseas territories (<https://hal.science/hal-04083391>)

Stéphane Pesce, Laure Mamy, Wilfried Sanchez, Marcel Amichot, Joan Artigas, Stéphanie Aviron, Carole Barthélémy, Rémy Beaudouin, Carole Bedos, Annette Bérard, Philippe Berny, Cédric Bertrand, Colette Bertrand, Stéphane Betoulle, Ève Bureau-Point, Sandrine Charles, Arnaud Chaumot, Bruno Chauvel, Michael Coeurdassier, Marie-France Corio-Costet, Marie-Agnès Coutellec, Olivier Crouzet, Isabelle Doussan, Juliette Fabure, Clémentine Fritsch, Nicola Gallai, Patrice Gonzalez, Véronique Gouy-Boussada, Mickael Hedde, Alexandra Langlais, Fabrice Le Bellec, Christophe Leboulanger, Christelle Margoum, Fabrice Martin-Laurent, Rémi Mongruel, Soizic Morin, Christian Mougin, Dominique Munaron, Sylvie Nélieu, Céline Pélosi, Magali Rault, Sergi Sabater, Sabine Stachowski-Haberkorn, Elliott Sucre, Marielle Thomas, Julien Tournebize, Sophie Leenhardt

23/08/2023

PUBLICATIONS

Pertinence:  100%

Impacts of neonicotinoids on biodiversity: a critical review (<https://hal.inrae.fr/hal-04321892>)

Laure Mamy, Stéphane Pesce, Wilfried Sanchez, Stéphanie Aviron, Carole Bedos, Philippe Berny, Colette Bertrand, Stéphane Betoulle, Sandrine Charles, Arnaud Chaumot, Michael Coeurdassier, Marie-Agnès Coutellec, Olivier Crouzet, Juliette Fabure, Clémentine Fritsch, Patrice Gonzalez, Mickael Hedde, C Leboulanger, Christelle Margoum, Christian Mougin, Dominique Munaron, Sylvie Nélieu, Céline Pelosi, Magali Rault, Elliott Sucre, Marielle Thomas, Julien Tournebize, Sophie Leenhardt

10/02/2024

PUBLICATIONS

Pertinence:  100%

A meta-analysis of ecotoxicological models used for plant protection product risk assessment before their placing on the market (<https://hal.inrae.fr/hal-03741237>)

Floriane Larras, Rémy Beaudouin, Philippe Berny, Sandrine Charles, Arnaud Chaumot, M.-F. Corio-Costet, Isabelle Doussan, Céline Pélosi, Sophie Leenhardt, Laure Mamy

13/01/2024

PUBLICATIONS

Pertinence:  100%

Impacts des produits phytopharmaceutiques sur la biodiversité et les services écosystémiques. Rapport de l'expertise scientifique collective (<https://hal.inrae.fr/hal-03777257>)

Laure Mamy, Stéphane Pesce, Wilfried Sanchez, Marcel Amichot, Joan Artigas, Stéphanie Aviron, Carole Barthélémy, Rémy Beaudouin, Carole Bedos, Annette Bérard, Philippe Berny, Cédric Bertrand, Colette Bertrand, Stéphane Betoulle, Ève Bureau-Point, Sandrine Charles, Arnaud Chaumot, Bruno Chauvel, Michael Coeurdassier, M.-F. Corio-Costet, Marie-Agnès Coutellec, Olivier Crouzet, Isabelle Doussan, Jean Paul Douzals, Juliette Fabure, Clémentine Fritsch, Nicola Gallai, Patrice Gonzalez, Véronique Gouy, Mickael Hedde, Alexandra Langlais, Fabrice Le Bellec, C Leboulanger, Christelle Margoum, Fabrice Martin-Laurent, Rémi Mongruel, Soizic Morin, Christian Mougin, Dominique Munaron, Sylvie Nelieu, Céline Pélosi, Magali Rault, N. Ris, Sergi Sabater, Sabine Stachowski-Haberkorn, Elliott Sucre, Marielle Thomas, Julien Tournebize, Anne Laure Achard, Morgane Le Gall, Sophie Le Perchec, Estelle Delebarre, Floriane Larras, Sophie Leenhardt

15/09/2022

PUBLICATIONS

Pertinence:  100%

Impacts des produits phytopharmaceutiques sur la biodiversité et les services écosystémiques. Synthèse de l'expertise scientifique collective (<https://hal.inrae.fr/hal-03759553>)

Sophie Leenhardt, Laure Mamy, Stéphane Pesce, Wilfried Sanchez, Anne Laure Achard, Marcel Amichot, Joan Artigas, Stéphanie Aviron, Carole Barthélémy, Rémy Beaudouin, Carole Bedos, Annette Bérard, Philippe Berny, Cédric Bertrand, Colette Bertrand, Stéphane Betoulle, Ève Bureau-Point, Sandrine Charles, Arnaud Chaumot, Bruno Chauvel, Michael Coeurdassier, M.-F. Corio-Costet, Marie-Agnès Coutellec, Olivier Crouzet, Isabelle Doussan, Juliette Fabure, Clémentine Fritsch, Nicola Gallai, Patrice Gonzalez, Véronique Gouy, Mickael Hedde, Alexandra Langlais, Fabrice Le Bellec, C Leboulanger, Morgane Le Gall, Sophie Le Perchec, Christelle Margoum, Fabrice Martin-Laurent, Rémi Mongruel, Soizic Morin, Christian Mougin, Dominique Munaron, Sylvie Nelieu, Céline Pélosi, Magali Rault, Sergi Sabater, Sabine Stachowski-Haberkorn, Elliott Sucre, Marielle Thomas, Julien Tournebize

25/08/2022

PUBLICATIONS

Pertinence:  100%

Scientific Opinion on the state of the art of Toxicokinetic/Toxicodynamic (TKTD) effect models for regulatory risk assessment of pesticides for aquatic organisms (<https://univ-lyon1.hal.science/hal-04469064>)

Colin Ockleford, Paulien Adriaanse, Philippe Berny, Theodorus Brock, Sabine Duquesne, Sandro Grilli, Antonio Hernandez-Jerez, Susanne Hougaard Bennekou, Michael Klein, Thomas Kuhl, Ryszard Laskowski, Kyriaki Machera, Olavi Pelkonen, Silvia Pieper, Robert Smith, Michael Stemmer, Ingvar Sundh, Aldrik Tiktak, Christopher Topping, Gerrit Wolterink, Nina Cedergreen, Sandrine Charles, Andreas Focks, Melissa Reed, Maria Arena, Alessio Ippolito, Harry Byers, Ivana Teodorovic

21/02/2024

PUBLICATIONS

Pertinence:  100%

The Nile monitor (*Varanus niloticus*; Squamata: Varanidae) as a sentinel species for lead and cadmium contamination in sub-Saharan wetlands. (<https://hal.science/hal-00721098>)

A. Ciliberti, P. Berny, Marie Laure Delignette-Muller, V. de Buffrénil

30/07/2022

PUBLICATIONS

Pertinence:  100%

Population genetics, community of parasites, and resistance to rodenticides in an urban brown rat (*Rattus norvegicus*) population (<https://hal.science/hal-01585048>)

Amélie Desvars-Larrive, Michel Pascal, Patrick Gasqui, Jean-François Cosson, Etienne Benoit, Virginie Lattard, Laurent Crespín, Olivier Lorvelec, Benoît Pisanu, Alexandre Teynié, Muriel Vayssier Taussat, Sarah Bonnet, Philippe Marianneau, Sandra Lacôte, Pascale Bourhy, Philippe Berny, Nicole Pavio, Sophie Le Poder, Emmanuelle Gilot-Fromont, Elsa Jourdain, Abdessalem Hammed, Isabelle Fourel, Farid Chikh, Gwenaél Vourc'h

12/06/2022

PUBLICATIONS

Pertinence:  100%

Growth curves for congenital adrenal hyperplasia from a national retrospective cohort (<https://univ-lyon1.hal.science/hal-02016411>)

P. Bretones, B. Riche, E. Pichot, M. David, Pascal Roy, V. Tardy, Behrouz Kassai, Sophie Gaillard, D. Bernoux, Y. Morel, P. Chatelain, M. Nicolino, Catherine Cornu

07/07/2023

PUBLICATIONS

Pertinence:  100%

Tranexamic acid for epistaxis in hereditary hemorrhagic telangiectasia patients: a European cross-over controlled trial in a rare disease (<https://hal.science/hal-02071525>)

S. Gaillard, S. Dupuis-Girod, F. Boutitie, S. Riviere, S. Moriniere, P. Y. Hatron, G. Manfredi, P. Kaminsky, A. L. Capitaine, Pascal Roy, François Gueyffier, H. Plauchu

30/07/2022

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