

Affichage des résultats 6941 à 6960 sur 7048 au total

PUBLICATIONS

Pertinence:  100%

Mesure du taux d'alimentation in situ avec *Gammarus fossarum* (Crustacé) : un outil écologiquement pertinent pour l'évaluation de la qualité chimique des milieux aquatiques (<https://hal.inrae.fr/hal-02595241>)

Romain Coulaud, Olivier Geffard, H. Quéau, Jeanne Garric, S. Charles, Arnaud Chaumot

24/02/2024

PUBLICATIONS

Pertinence:  100%

In situ feeding assay with *Gammarus fossarum*: move forward to an ecologically relevant biomonitoring of water chemical quality (<https://hal.inrae.fr/hal-02595237>)

Romain Coulaud, Olivier Geffard, H. Quéau, Jeanne Garric, S. Charles, Arnaud Chaumot

24/02/2024

PUBLICATIONS

Pertinence:  100%

Population models in *Gammarus* (Crustacean) and *Potamopyrgus* (Gastropod): depicting the seasonal variability in demographic sensitivities to toxic stress by sensitivity analysis (<https://hal.inrae.fr/hal-02595242>)

Romain Coulaud, Olivier Geffard, H. Quéau, Jeanne Garric, S. Charles, S. Chaumot

24/02/2024

PUBLICATIONS

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Population level integration of individual effect measurements for in situ water quality assessment: a modelling approach with *Gammarus fossarum* (<https://hal.inrae.fr/hal-02593852>)

Romain Coulaud, Olivier Geffard, H. Quéau, S. Charles, Arnaud Chaumot

24/02/2024

PUBLICATIONS

Pertinence:  100%

Coupler modèles de dynamique de population et encagements in situ pour appréhender les effets populationnels des contaminations : illustration de la démarche chez le crustacé *Gammarus fossarum* (<https://hal.inrae.fr/hal-02593850>)

Romain Coulaud, Olivier Geffard, O. Adam, H. Quéau, Jeanne Garric, S. Charles, Arnaud Chaumot

24/02/2024

PUBLICATIONS

Pertinence:  100%

Modelling and in situ caging for a realistic extrapolation of ecotoxicological effects at the population level: a methodological approach with *Gammarus fossarum* (Crustacean) and *Potamopyrgus antipodarum* (Gastropod) (<https://hal.inrae.fr/hal-02593331>)

Romain Coulaud, O. Adam, Olivier Geffard, H. Quéau, Jeanne Garric, S. Charles, Arnaud Chaumot

24/02/2024

PUBLICATIONS

Pertinence:  100%

Population dynamics and integration of individual toxicological effects for in situ water quality assessment: a modelling approach with *Gammarus fossarum* and *Potamopyrgus antipodarum* (<https://hal.inrae.fr/hal-02593333>)

Arnaud Chaumot, Olivier Geffard, Romain Coulaud, O. Adam, H. Quéau, S. Charles, Jeanne Garric

24/02/2024

PUBLICATIONS

Pertinence:  100%

Population level integration of individual effect measurements for in situ water quality assessment: a modelling approach with *Gammarus fossarum* (Crustacean) and *Potamopyrgus antipodarum* (Gastropod) (<https://hal.inrae.fr/hal-02592301>)

Arnaud Chaumot, Olivier Geffard, Romain Coulaud, O. Adam, H. Quéau, S. Charles, Jeanne Garric

24/02/2024

PUBLICATIONS

Pertinence:  100%

Modeling and in situ caging for a realistic extrapolation of ecotoxicological effects at the population level: a methodological approach with *Gammarus fossarum* (Crustacean) and *Potamopyrgus antipodarum* (Gastropod) (<https://hal.inrae.fr/hal-02592102>)

Romain Coulaud, O. Adam, Olivier Geffard, H. Quéau, Jeanne Garric, S. Charles, Arnaud Chaumot

24/02/2024

PUBLICATIONS

Pertinence:  100%

Accuracy of several maternal seric markers for predicting histological chorioamnionitis after preterm premature rupture of membranes: a prospective and multicentric study (<https://univ-lyon1.hal.science/hal-02016413>)

J. Caloone, Muriel Rabilloud, F. Boutitie, A. Traverse-Glehen, F. Allias-Montmayeur, L. Denis, C. Boisson-Gaudin, I. J. Hot, P. Guerre, M. Cortet, C. Huissoud

30/07/2022

PUBLICATIONS

Pertinence:  100%

Programmed death-1 levels correlate with increased mortality nosocomial infection and immune dysfunctions in septic shock patients (<https://hal.science/hal-00698371>)

C. Guignant, C. Lepage, X. Huang, H. Kherouf, L. Denis, F. Poitevin, C. Marcus, A. Chéron, B. Allaouchiche, François Gueyffier, A. Ayala, G. Monneret, F. Venet

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Species delineation and genetic structure of two *Chaerephon* species (*C. pusillus* and *C. leucogaster*) on Madagascar and the Comoro archipelago (<https://hal.science/hal-04562352>)

Morgane Tidière, Elodie Portanier, Stéphanie Jacquet, Steven Goodman, Gildas Monnier, Gregory Beuneux, Jean-françois Desmet, Cécile Kaerle, Guillaume Queney, Michel Barataud, Dominique Pontier

30/04/2024

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Pertinence:  100%

Value of Chest X-Ray and Chest Computed Tomography for Systemic Sarcoidosis Diagnosis in Undifferentiated Uveitis (<https://hal.science/hal-04541294>)

Caroline Borciuch, Thomas El-Jammal, Laurent Kodjikian, Loïc Boussel, Nicolas Romain-Scelle, Mikail Nourredine, Mathieu Gerfaud-Valentin, Pascal Sève

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Pertinence:  100%

COVID-19 vaccine is correlated with favourable epidemiological indicators in the Auvergne-Rhône-Alpes region (France): An ecological study (<https://hal.science/hal-04352853>)

Nicolas Romain-Scelle, Christelle Elias, Philippe Vanhems

30/04/2024

PUBLICATIONS

Pertinence:  100%

A major 6 Mb superlocus is involved in pyrethroid resistance in the common bed bug *Cimex lectularius* (<https://hal.science/hal-04306739>)

Chloé Haberkorn, Jean-philippe David, Hélène Henri, Jean-marie Delpuech, Romain Lasseur, Fabrice Vavre, Julien Varaldi

28/11/2023

PUBLICATIONS

Pertinence:  100%

Induction by Chlorpyrifos of the Confusion of Males in Discriminating Female Sexual Pheromones Used for Mate Finding by Two Sympatric *Trichogramma* Species (Hymenoptera: Trichogrammatidae) (<https://hal.science/hal-00539463>)

Celine Dupont, R. Allemand, Jean-Marie Delpuech

30/07/2022

PUBLICATIONS

Pertinence:  100%

Decrease in Fecundity Induced by Interspecific Mating Between Two *Trichogramma* Parasitoid Species (<https://hal.science/hal-00539462>)

Jean-Marie Delpuech, Celine Dupont, R. Allemand

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Analyses of symbiotic bacterial communities in the plant pest *Bemisia tabaci* reveal high prevalence of *Candidatus Hemipteriphilus asiaticus* on the African continent (<https://hal.science/hal-03867592v2>)

Laurence Mouton, H  l  ne Henri, Rahim Romba, Zainab Belgaidi, Olivier Gnankin  , Fabrice Vavre

01/12/2022

Pertinence: 100%

Wolbachia load variation in Drosophila is more likely caused by drift than by host genetic factors (<https://hal.science/hal-03225615>)

Alexis Bénard, Hélène Henri, Camille Noûs, Fabrice Vavre, Natacha Kremer

12/06/2022

Pertinence: 100%

Additional value of chest CT AI-based quantification of lung involvement in predicting death and ICU admission for COVID-19 patients
(<https://hal.science/hal-04176530>)

Eloise Galzin, Laurent Roche, Anna Vlachomitrou, Olivier Nempont, Heike Carolus, Alexander Schmidt-Richberg, Peng Jin, Pedro Rodrigues, Tobias Klinder, Jean-Christophe Richard, Karim Tazarourte, Marion Douplat, Alain Sigal, Maude Bouscambert-Duchamp, Salim Aymeric Si-Mohamed, Sylvain Gouttard, Adeline Mansuy, François Talbot, Jean-Baptiste Pialat, Olivier Rouvière, Laurent Milot, François Cotton, Philippe Douek, Antoine Duclos, Muriel Rabilloud, Loïc Bousset

04/08/2023

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