

Filtrar per Tipus ?

Filtrar per Autor ?

Filtrar per Línia de Recerca ?

Filtrar per Departament Equip ?

Ordenar por:

Ordenar per Any ?

Search

Exportar resultats com: [BibTex](#) [RTF](#) [Tagged](#) [MARC](#) [XML](#) [RIS](#)

Mostrant 1 - 10 resultats de 5217

2023

- [A review of coarse mineral dust in the Earth system](#)
Aeolian Research
[A. Adebisi](#), [J. F. Kok](#), [B. J. Murray](#), [C. L. Ryder](#), [J-B. W. Stuut](#), [R. A. Kahn](#), [P. Knippertz](#), [P. Formenti](#), [N. M. Mahowald](#), [C. Pérez García-Pando](#), [M. Klose](#), [A. Ansmann](#), [B. H. Samset](#), [A. Ito](#), [Y. Balkanski](#), [C. Di Biagio](#), [M. N. Romanias](#), [Y. Huang](#), and [J. Meng](#)
- [Trajetorias: a dataset of environmental, epidemiological, and economic indicators for the Brazilian Amazon](#)
Scientific Data
[A. C. Rorato](#), [A. Paula Dal'Asta](#), [R. M. Lana](#), [R. B. N. dos Santos](#), [M. Isabel S. Escada](#), [C. M. Vogt](#), [T. Campos Neves](#), [M. Barbosa](#), [C. S. Andreazzi](#), [I. C. dos Reis](#), [D. A. Fernandes](#), [M. da Silva-Nunes](#), [A. R. de Souza](#), [A. M. V. Monteiro](#), and [C. T. Codeco](#)
- [The association of COVID-19 incidence with temperature, humidity, and UV radiation ? A global multi-city analysis](#)
Science of The Total Environment
[L. Nottmeyer](#), [B. Armstrong](#), [R. Lowe](#), [S. Abbott](#), [S. Meakin](#), [K. M. O'Reilly](#), [R. von Borries](#), [R. Schneider](#), [D. Royé](#), [M. Hashizume](#), [M. Pascal](#), [A. Tobias](#), [A. Maria Vicedo-Cabrera](#), [E. Lavigne](#), [P. Matus Correa](#), [N. Valdés Ortega](#), [J. Kyn?l](#), [A. Urban](#), [H. Orru](#), [N. Ryt?i](#), [J. Jaakkola](#), [M. Dallavalle](#), [A. Schneider](#), [Y. Honda](#), [C. Fook Sheng Ng](#), [B. Alahmad](#), [G. Carrasco-Escobar](#), [I. Horia Holobâc](#), [H. Kim](#), [W. Lee](#), [C. Íñiguez](#), [M. L. Bell](#), [A. Zanobetti](#), [J. Schwartz](#), [N. Scovronick](#), [M. de Sousa Z. Coêlho](#), [P. Hilario Na Saldiva](#), [M. Hurtado Diaz](#), [A. Gasparrini](#), and [F. Sera](#)
- [Relaxation of anti-COVID-19 measures reveals new challenges for infectious disease outbreak forecasting](#)

The Lancet Infectious Diseases

[O. J. Brady](#), [B. Hofmann](#), [F. J. Colón-González](#), [R. Gibb](#), [R. Lowe](#), [G. Tsarouchi](#), [Q. Harpham](#), [D. Lumbroso](#), [P. Trong Lan](#), and [V. Sinh Nam](#)

- [A Symbolic Emulator for Shuffle Synthesis on the NVIDIA PTX Code](#)
CC 2023: Proceedings of the 32nd ACM SIGPLAN International Conference on Compiler Construction
[K. Matsumura](#), [S. Garcia de Gonzalo](#), and [A. J. Pena](#)
- [Human Metastatic Cholangiocarcinoma Patient-Derived Xenografts and Tumoroids for Preclinical Drug Evaluation](#)
Human Metastatic Cholangiocarcinoma Patient-Derived Xenografts and Tumoroids for Preclinical Drug Evaluation
[Q. Serra-Camprubí](#), [H. Verdaguer](#), [W. Oliveros](#), [N. Lupión-Garcia](#), [A. Llop-Guevara](#), [C. Molina](#), [M. Vila-Casadesús](#), [A. Turpin](#), [C. Neuzillet](#), [J. Frigola](#), [J. Querol](#), [M. Yáñez-Bartolomé](#), [F. Castet](#), [C. Fabregat-Franco](#), [C. Escudero-Iriarte](#), [M. Escorihuela](#), [E. J. Arenas](#), [C. Bernadó-Morales](#), [N. Haro](#), [F. J. Giles](#), [Ó. J. Pozo](#), [J. M. Miquel](#), [P. G. Nuciforo](#), [A. Vivancos](#), [M. Melé](#), [V. Serra](#), [J. Arribas](#), [J. Taberner](#), [S. Peiró](#), [T. Macarulla](#), and [T. V. Tian](#)
- [Application of the partial Dirichlet-Neumann contact algorithm to simulate low-velocity impact events on composite structures](#)
Composites Part A: Applied Science and Manufacturing
[G. Guillamet](#), [A. Quintanas-Corominas](#), [M. Rivero](#), [G. Houzeaux](#), [M. Vázquez](#), and [A. Turon](#)
- [Toward a Quantitative Understanding of Robert's Rising Thermal Bubble as a Benchmark for 3D Atmospheric Codes](#)
Monthly Weather Review
[M. Andrés-Carcasona](#), [M. Soria](#), [E. García-Melendo](#), and [A. Miró](#)
- [Flow Separation in Airfoils with Rough Leading Edges](#)
AIAA Journal
[V. Kumar](#), [A. Miró](#), [O. Lehmkuhl](#), and [U. Piomelli](#)
- [Predicting the evolution of COVID-19 mortality risk: A recurrent neural network approach](#)
Computer Methods and Programs in Biomedicine Update
[M. Villegas](#), [A. Gonzalez-Agirre](#), [A. Gutiérrez-Fandiño](#), [J. Armengol-Estapé](#), [C. Pio Carrino](#), [D. Pérez-Fernández](#), [F. Soares](#), [P. Serrano](#), [M. Pedrera](#), [N. García](#), and [A. Valencia](#)

1 2 3 4 5 6 7 8 9 ?

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 20 Mar 2023 - 13:49): <https://www.bsc.es/ca/research-and-development/publications/coordination-europe%EF%BF%BD%EF%BF%BD%EF%BF%BDs-climate-related-knowledge-base>