

4th International Conference on Ecohydrology, Soil and Climate Change (EcoHCC'17)

Rodrigues, S., Santos, L., Andrade, C., 2017. GIS-based multi-criteria analysis of urban flood risk in Tomar: a case study. 4th International Conference on Ecohydrology, Soil and Climate Change (EcoHCC17). Abstracts Book, Figueira da Foz, Portugal, p. .

Cristina Andrade, Anabela Veiga, Luís Santos, Luís Quinta-Nova, Maria João Bom, Nuno Pedro, Paulo Fernandez, Rita Anastácio, Sandra Mourato, Pedro Mendes, and Nuno Touret, 2018. CLIMRisk, Climate change adaptation measures in the management of natural and environmental risks. 4th International Conference on Ecohydrology, Soil and Climate Change (EcoHCC17). Abstracts Book, Figueira da Foz, Portugal, p. .

IV Jornadas do Potencial Técnico e Científico do IPCB (Fevereiro 2018)

P. Fernandez, L. Quinta-Nova, N. Pedro. “Medidas de adaptação às alterações climáticas na gestão dos riscos naturais e ambientais” Climate change adaptation measures in the management of natural and environmental risks (CLIMRisk), IV Jornadas do Potencial Técnico e Científico do IPCB, 21 Fevereiro 2018, Castelo Branco, Portugal.

Sixth International Conference on Remote Sensing and Geoinformation of the Environment (RSCy2018)

Pedro, N., Fernandez, P., Marques, G., Andrade, C., Bugalho, L., 2018. Performance analysis of fire weather index in forest fire ignition. A case study in Central Portugal, in: Themistocleous, K., Papadavid, G., Michaelides, S., Ambrosia, V., Hadjimitsis, D.G. (Eds.), Sixth International Conference on Remote Sensing and Geoinformation of the Environment, RSCy2018. Conference Abstracts, Paphos, Cyprus, pp. 39-40.

Mourato, S., Fernandez, P., Pereira, L.G., Moreira, M., Andrade, C., 2018. Climate change impact on flood hazard in a Central Portugal alluvial plain, in: Themistocleous, K., Papadavid, G., Michaelides, S., Ambrosia, V., Hadjimitsis, D.G. (Eds.), Sixth International Conference on Remote Sensing and Geoinformation of the Environment, RSCy2018. Conference Abstracts, Paphos, Cyprus, p. 64.

European Geosciences Union General Assembly (EGU 2018)

Andrade, C., Contente, J., Corte-Real, J., 2018. Assessment of oceanicity and continentality conditions of the XX Century in the Iberian Peninsula. Geophysical Research Abstracts, Vol. 20, EGU2018-15757, 2018. EGU General Assembly 2018.

Cristina Andrade, Anabela Veiga, Joana Contente, Luís Quinta-Nova, Luís Santos, Maria João Bom, Nuno Pedro, Nuno Touret, Paulo Fernandez, Rita Anastácio, Sandra Mourato, and Pedro Mendes, 2018. CLIMRisk, Climate change adaptation measures in the management of natural and environmental risks. Geophysical Research Abstracts, Vol. 20, EGU2018-16967-1, 2018. EGU General Assembly 2018.

Francisco Carvalho, Cristina Andrade, Joana Contente, João Corte-Real, 2018. Statistical analysis in climate research: future aridity conditions in the Iberian Peninsula. Geophysical Research Abstracts, Vol. 20, EGU2018-17235, 2018, EGU General Assembly 2018.

Fórum sobre A CONTRIBUIÇÃO DAS ESCOLAS SUPERIORES AGRÁRIAS PARA A PREVENÇÃO DE INCÊNDIOS E PROTEÇÃO DAS FLORESTAS (Maio 2018)

Nuno Pedro - 'Avaliação do risco de incêndio florestal em cenários de alterações climáticas'

WC Climate Change (Setembro 2018)

C. Andrade, J. Contente. "Assessment of the Iberian Peninsula bioclimate (1950-2017)", WC Climate Change 2018: Impacts & Responses, WCCC Book of abstracts, 13-15 Sep 2018, Rome, Italy, p. 86.

ECCA2019 (Março 2019)

C. Andrade, S. Mourato, "Climate change impact on the energy performance of residential buildings in Portugal" para apresentação na European Climate Change Adaptation conference, ECCA2019, Lisbon, Portugal, March 2019.

2nd International Conference on Natural Hazards & Infrastructure (CONHIC2019) (Junho 2019)

P. Fernandez, N. Pedro, G. Marques, N. Roque; C. Andrade; L. Bugalho, "Assessment of wildfires occurrence and performance of Canadian fire weather index in Central Portugal", a apresentar na 2nd International Conference on Natural Hazards & Infrastructure (CONHIC2019), 23 – 26 June 2019, Chania, Greece

3º Colóquio de Riscos Naturais, 3NATRISK (Dezembro 2018) <http://www.natrisk2018.ipt.pt>

Cofinanciado por:



Instituto Politécnico de Tomar

nhrc.ipt



Laboratório de Investigação Aplicada em Riscos Naturais
Natural Hazards Research Center

POLITÉCNICO DE LEIRIA



Instituto Politécnico de Castelo Branco



Ourém
CÂMARA MUNICIPAL