

[Ionac Nicoleta](#)

4. Articole în reviste de peste hotare

4.3. Articole în alte reviste științifice de peste hotare - 15

Teze/Rezumate în culegeri - 2.

2020 - 1

Air-temperature singularities and differences between intra- and extra-urban weather stations. case study: Bucharest-Filaret and Bucharest-Băneasa

Ionac Nicoleta¹, Urițescu Bogdan¹, Grigore Elena¹, Constantin (Oprea) Dana Maria¹, Dumitrescu Alexandru²

¹ University of Bucharest,

² National Meteorological Administration, Bucharest

Present Environment and Sustainable Development

Nr. 1 / 2020 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 11 November, 2020. Descarcări-3. Vizualizări-561

2019 - 2

Is meteorological evidence relevant enough in legal disputes? a Romanian case study

Ionac Nicoleta¹, Tudor Ion², Grigore Elena¹, Constantin (Oprea) Dana Maria¹, Urițescu Bogdan¹, Cică Roxana³

¹ University of Bucharest,

² Lawyer's Bar Bucharest,

³ National Meteorological Administration, Bucharest

Present Environment and Sustainable Development

Nr. 1 / 2019 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 27 May, 2020. Descarcări-1. Vizualizări-597

Numerical prognosis of dispersion and transport of pollutants in Romania, based on emissions of pollutants

Maco Bogdan Alexandru¹², Ionac Nicoleta¹, Tudorache George²¹

¹ University of Bucharest,

² National Meteorological Administration, Bucharest

Present Environment and Sustainable Development

Nr. 1 / 2019 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 27 May, 2020. Descarcări-2. Vizualizări-568

2017 - 1

Changes of historical metadata reflected in the wind parameters at Iași meteorological station

Tudorache George¹², Ionac Nicoleta¹, Maco Bogdan Alexandru¹², Manea Ancuța¹

¹ University of Bucharest,

² National Meteorological Administration, Bucharest

Present Environment and Sustainable Development

Nr. 1 / 2017 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 7 June, 2020. Descarcări-1. Vizualizări-495

2016 - 2

Meteorological elements used in the numerical forecast OF PM10 over the romanian territory

Maco Bogdan Alexandru¹², Ionac Nicoleta², Dumitrache Rodica Claudia²

¹ National Meteorological Administration, Bucharest,

² University of Bucharest

Present Environment and Sustainable Development

Nr. 1 / 2016 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 8 June, 2020. Descarcări-1. Vizualizări-561

Romanian meteorological terminology of atmosphere phenomena (Scientific versus Popular)

Ciulache Sterie, Ionac Nicoleta

University of Bucharest

Present Environment and Sustainable Development

Nr. 1 / 2016 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 8 June, 2020. Descarcări-1. Vizualizări-471

2014 - 1

The influence of European climate variability mechanism on air temperatures in Romania

Ionac Nicoleta, Matei Monica

University of Bucharest

Present Environment and Sustainable Development

Nr. 1 / 2014 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 25 June, 2020. Descarcări-1. Vizualizări-501

2012 - 8

Ambient well-being parameters in the indoor spaces of office buildings. case study

Ionac Nicoleta, Mihoc Adrian-Cătălin, Tăbuleț Paula

University of Bucharest

Present Environment and Sustainable Development

Nr. 1 / 2012 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 10 July, 2020. Descarcări-2. Vizualizări-437

Cold waves: meteorological characteristics and biometeorological influences (Case Study: Romania, 29th January - 3rd February 2012)

Ionac Nicoleta, Năftănăilă Vlad, Matei Monica

University of Bucharest

Present Environment and Sustainable Development

Nr. 2 / 2012 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 17 July, 2020. Descarcări-1. Vizualizări-634

Heat waves: meteorological characteristics and biometeorological influences (Case study: Romania, 14-16TH July 2011)

Ionac Nicoleta, Tăbleț Paula, Mihoc Adrian-Cătălin

University of Bucharest

Present Environment and Sustainable Development

Nr. 1 / 2012 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 13 July, 2020. Descarcări-3. Vizualizări-485

Mechanisms controlling climate variability at atlantic-european scale

Ionac Nicoleta, Matei Monica, Năftănăilă Vlad

University of Bucharest

Present Environment and Sustainable Development

Nr. 2 / 2012 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 17 July, 2020. Descarcări-1. Vizualizări-457

Specific interventions in case of winter weather hazards (Case Study: Romania, 25th - 27th January 2012)

Ionac Nicoleta, Tăbleț Paula, Mihoc Adrian-Cătălin

University of Bucharest

Present Environment and Sustainable Development

Nr. 2 / 2012 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 17 July, 2020. Descarcări-2. Vizualizări-494

The bioclimatic comfort of an it office and its occupants' perception about their working environment

Ionac Nicoleta, Mihoc Adrian-Cătălin, Tăbleț Paula

University of Bucharest

Present Environment and Sustainable Development

Nr. 2 / 2012 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 17 July, 2020. Descarcări-2. Vizualizări-482

The bioclimatic stress due to overcooling in the southern Dobrudjan tableland area

Ionac Nicoleta, Grigore Elena

University of Bucharest

Present Environment and Sustainable Development

Nr. 2 / 2012 / ISSN 1843-5971 / ISSNe 2284-7820

Disponibil online 17 July, 2020. Descarcări-1. Vizualizări-473

The bioclimatic stress due to overheating in the southern Dobrudjan tableland area

Ionac Nicoleta, Grigore Elena

University of Bucharest

Present Environment and Sustainable Development

Nr. 1 / 2012 / ISSN 1843-5971 / ISSNe 2284-7820



Copyright © 2011-2024 Instrumentul Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.
Actualizat: 26.06.2024, accesat: 26.06.2024
Disponibil: <https://ibn.idsi.md>

