

2022 - 2

Aspects regarding flood mitigation in the non-permanent accumulation Ciurea on the River Nicolina, Iasi, Romania

Balan Ioan¹, Topolniceanu Alexandru¹, Balan Isabela Elena², Marcoie Nicolae¹, Giurma-Handley Catrinel-Raluca¹, Crenganiș Loredana¹

¹ Gheorghe Asachi Technical University of Iasi,

² Water Basinal Administration Prut-Bârlad, Romanian Waters National Administration

Present Environment and Sustainable Development

Nr. 22 / 2013 / ISSN 1987-5533

Disponibil online 8 June, 2022. Descarcări-2. Vizualizări-464

Fast floods on the Trotuș river in the context of current climate change

Tamaș-Avram Mihaela¹, Luca Mihail², Marcoie Nicolae²

¹ Siret Water Basin Administration, Bacău,

² Gheorghe Asachi Technical University of Iasi

Present Environment and Sustainable Development

Nr. 22 / 2013 / ISSN 1987-5533

Disponibil online 8 June, 2022. Descarcări-2. Vizualizări-324

2018 - 1

Studies and research on maximum flows of the Trotuș River in 1990 - 2017)

Tamaș-Avram Mihaela, Luca Mihail, Marcoie Nicolae, Chirica Ștefania

Gheorghe Asachi Technical University of Iasi

Present Environment and Sustainable Development

Nr. 2 / 2018 / ISSN 1843-5971 / ISSN e 2284-7820

Disponibil online 3 June, 2020. Descarcări-2. Vizualizări-613

2012 - 1

The impact of water extraction from drilled wells on the phreatic

Toacă Daniel, Bartha Iosif, Marcoie Nicolae

Gheorghe Asachi Technical University of Iasi

Present Environment and Sustainable Development

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

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

Disponibil: <https://ibn.idsi.md>