

PORTOFOLIUL DE LUCRĂRI RELEVANTE

al autorului Andrei-Emil Briciu

Articolele din această listă se găsesc în protofoliul digital (folder)

- Briciu, A.-E., 2014, "Wavelet analysis of lunar semidiurnal tidal influence on selected inland rivers across the globe", Scientific Reports, 4:4193, DOI: 10.1038/srep04193 - <http://www.nature.com/srep/2014/140226/srep04193/full/srep04193.html>
- Briciu, A.-E., Mihăilă, D., 2014, "Wavelet analysis of some rivers in SE Europe and selected climate indices", Environmental Monitoring and Assessment, 186(10), 6263–6286, DOI 10.1007/s10661-014-3853 - <http://link.springer.com/article/10.1007%2Fs10661-014-3853-z>
- Mihăilă, D., Briciu, A.-E., 2015, "Climatic teleconnections with influence on some rivers from South-Eastern Europe", Boletín de la Asociación de Geógrafos Españoles, Volume 69, 2015, - <http://www.age-geografia.es/ojs/index.php/bage/article/viewFile/1909/1825>
- Briciu, A.-E., Toader, E., Romanescu, G., Sandu, I., 2016, "Urban Streamwater Contamination and Self-purification in a Central-Eastern European City. Part I", Revista de Chimie (Bucuresti), 67(7) - <http://www.revistadechimie.ro/pdf/BRICIU%20A%207%2016.pdf>
- Briciu, A.-E., Toader, E., Romanescu, G., Sandu, I., 2016, "Urban Streamwater Contamination and Self-purification in a Central-Eastern European City. Part B", Revista de Chimie (Bucuresti), 67(8) - <http://www.revistadechimie.ro/pdf/BRICIU%208%2016.pdf>
- Briciu, A.-E., 2018, "Diurnal, semidiurnal, and fortnightly tidal components in orthotidal proglacial rivers", Environmental Monitoring and Assessment, 190:160, DOI: 10.1007/s10661-018-6513-x - <https://link.springer.com/article/10.1007/s10661-018-6513-x>
- Briciu, A.-E., Mihăilă, D., Oprea D. I., Bistricean P.-I., Lazurca, L. G., 2018, "Orthotidal signal in the electrical conductivity of an inland river", Environmental Monitoring and Assessment, 190:282, DOI: 10.1007/s10661-018-6676-5 - <https://link.springer.com/article/10.1007%2Fs10661-018-6676-5>
- Briciu, A.-E., 2019, "Changes in Physical Properties of Inland Streamwaters Induced by Earth and Atmospheric Tides", Water, 11(12), 2533, DOI: 10.3390/w11122533 - <https://www.mdpi.com/2073-4441/11/12/2533>
- Briciu, A.-E., Graur, A., Oprea, D. I., Filote, C., 2019, "A Methodology for the Fast Comparison of Streamwater Diurnal Cycles at Two Monitoring Points", Water, 11(12), 2524, DOI: 10.3390/w11122524 - <https://www.mdpi.com/2073-4441/11/12/2524>
- Briciu, A.-E., Mihăilă, D., Graur, A., Oprea, D.I., Prisăcariu, A., Bistricean, P.I., 2020, "Changes in the Water Temperature of Rivers Impacted by the Urban Heat Island: Case Study of Suceava City", Water, 12, 1343, DOI: 10.3390/w12051343 - <https://www.mdpi.com/2073-4441/12/5/1343>

12 mai 2020