

Publication of 2 to 5 scientific papers on EC journals

Final Version of 30/06/2022

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Università
degli Studi
di Ferrara



SVEUČILIŠTE U SPLITU
FAKULTET GRAĐEVINARSTVA,
ARHITEKTURE I GEODEZIJE



Project Acronym	PMO-GATE
Project ID Number	10046122
Project Title	Preventing, Managing and Overcoming natural-hazards risk to mitiGATE economic and social impact
Priority Axis	2: Safety and Resilience
Specific objective	2.2: Increase the safety of the Programme area from natural and man-made disaster
Work Package Number	2
Work Package Title	Communication Activities
Activity Number	2.4
Activity Title	Awareness campaign
Partner in Charge	UNIFE, UNIST-FGAG, INGV, OGS
Partners involved	UNIFE, UNIST-FGAG, INGV, OGS
Status	Final
Distribution	

The PMO-GATE scientists published 7 scientific papers on EC Journals. All articles are available on the PMO-GATE Project website.

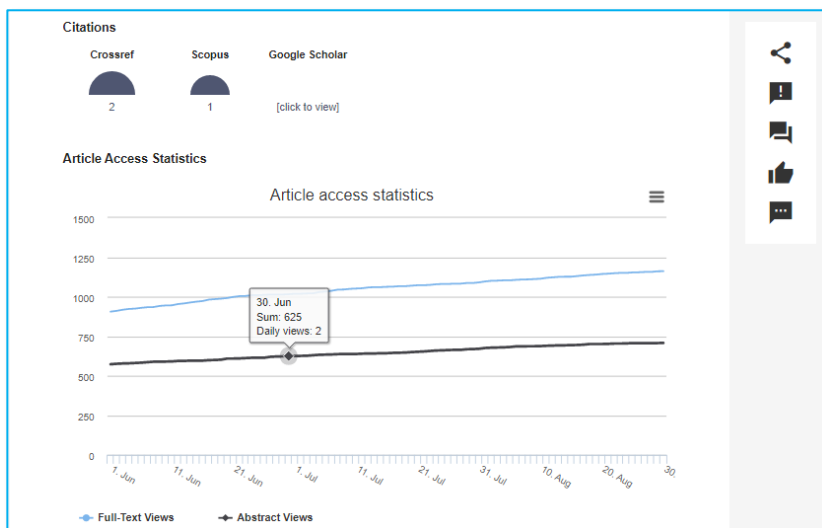
1) A Machine Learning Framework for Multi-Hazard Risk Assessment at the Regional Scale in Earthquake and Flood-Prone Areas

<https://www.mdpi.com/2076-3417/12/2/583>

Data as of June 30th 2022

Full views: 1016

Abstract views: 625



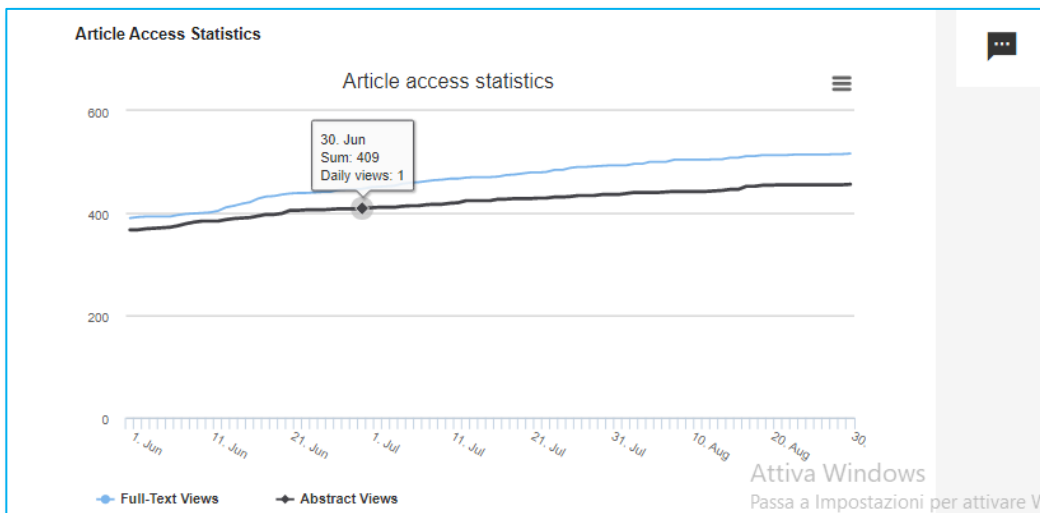
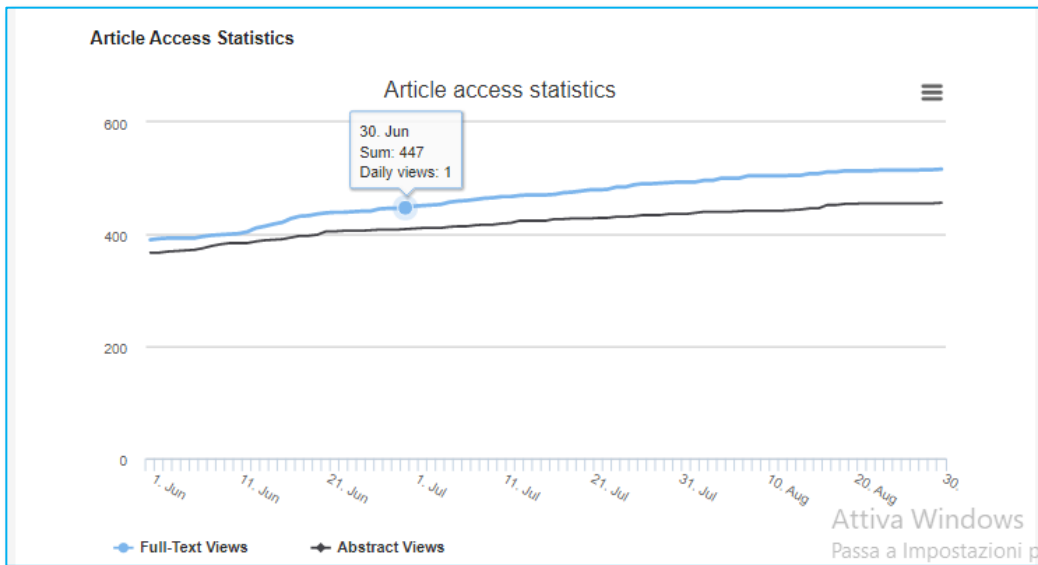
2) A PROMETHEE Multiple-Criteria Approach to Combined Seismic and Flood Risk Assessment at the Regional Scale

<https://www.mdpi.com/2076-3417/12/3/1527/htm>

Data as of June 30th 2022

Full views: 447

Abstract views: 409



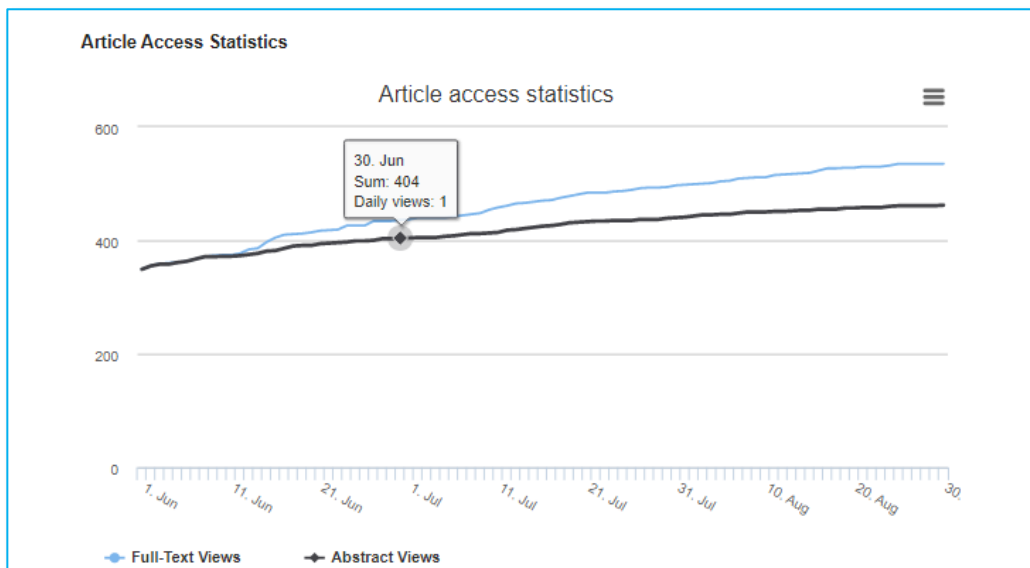
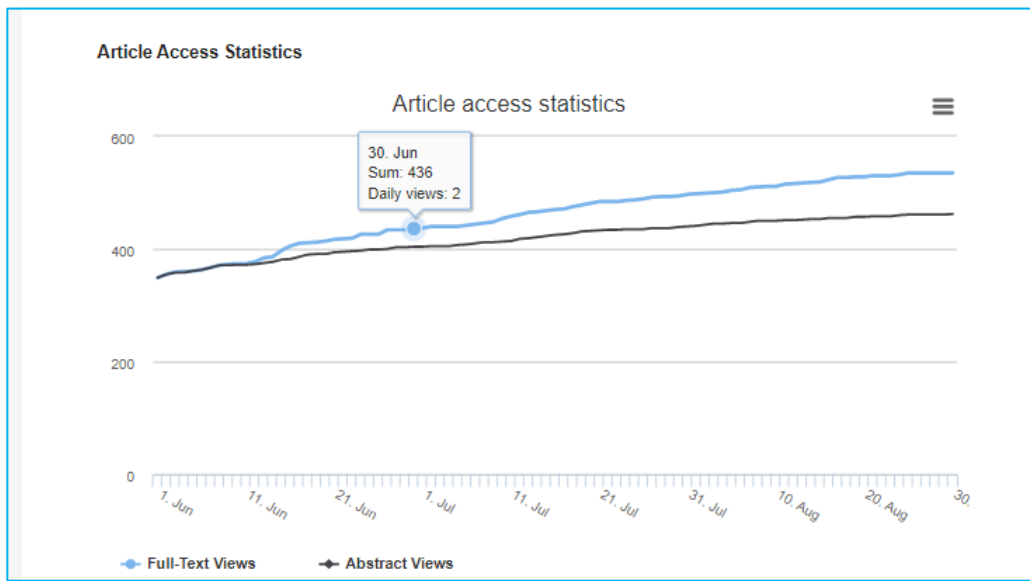
3) Seismic Risk Assessment of Urban Areas by a Hybrid Empirical-Analytical Procedure Based on Peak Ground Acceleration

<https://www.mdpi.com/2076-3417/12/7/3585/htm>

Data as of June 30th 2022

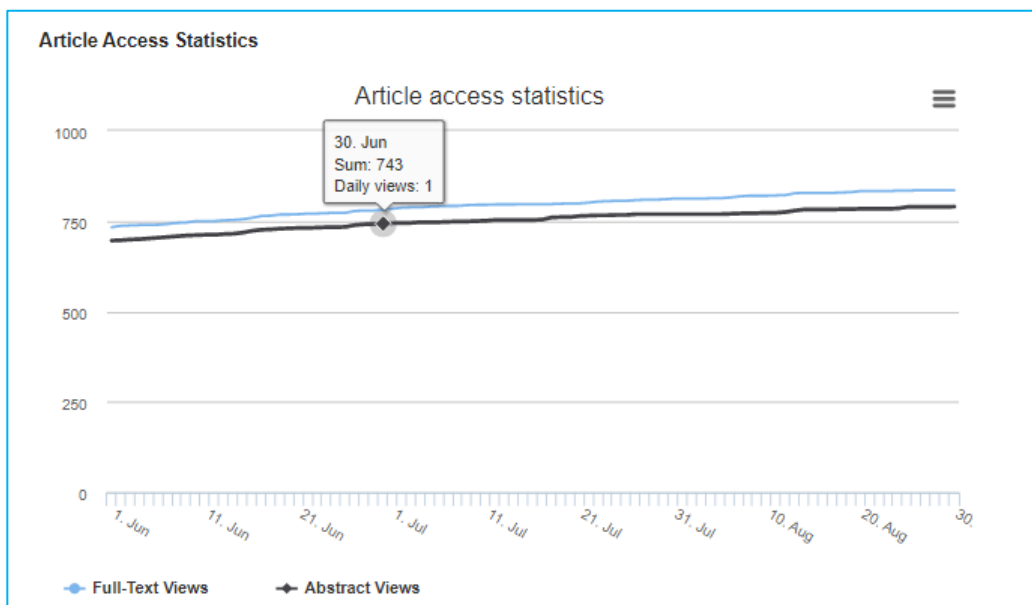
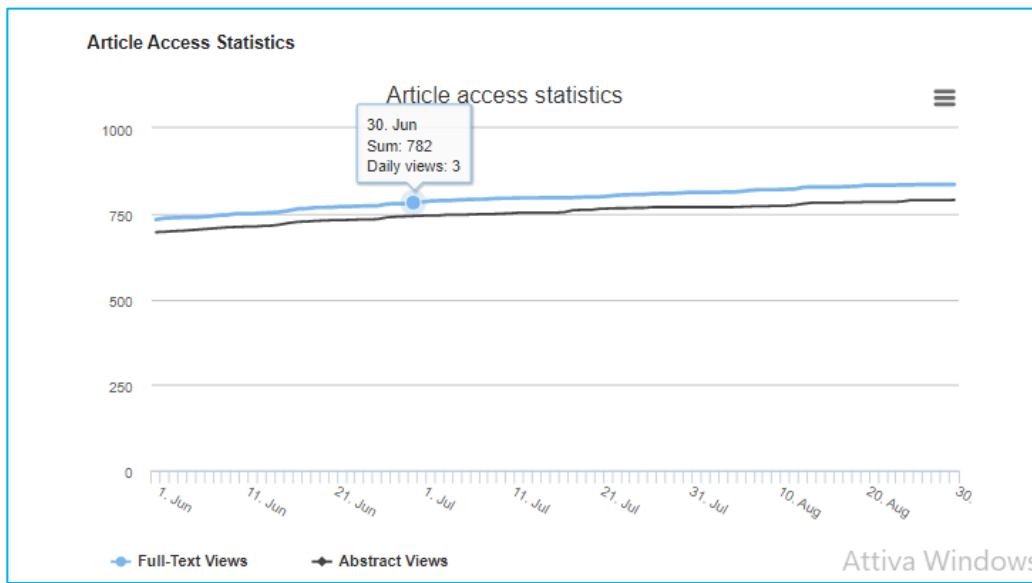
Full views: 436

Abstract views: 404



4) Seismic Vulnerability Assessment of Historical Masonry Buildings in Croatian Coastal Area
<https://www.mdpi.com/2076-3417/11/13/5997>

Data as of June 30th 2022
 Full views: 782
 Abstract views: 743



5) Characterisation of shallow sediments by processing of P, SH and SV wavefields in Kaštela (HR)

<https://www.sciencedirect.com/science/article/pii/S0013795221003471#f0020>

Data not available

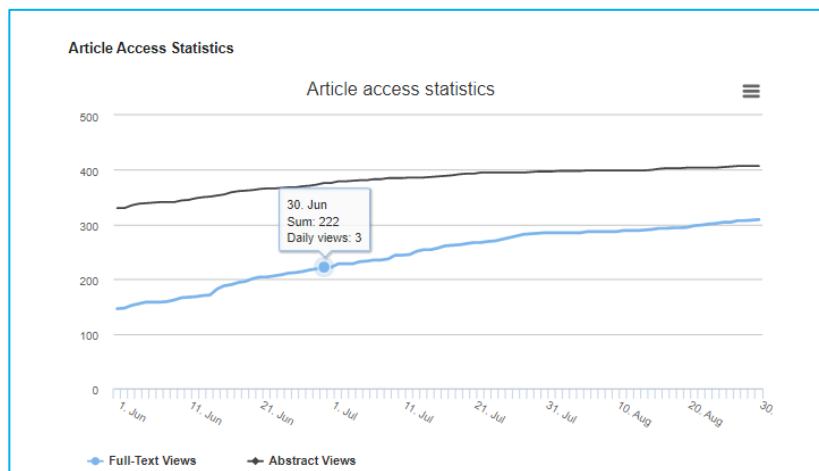
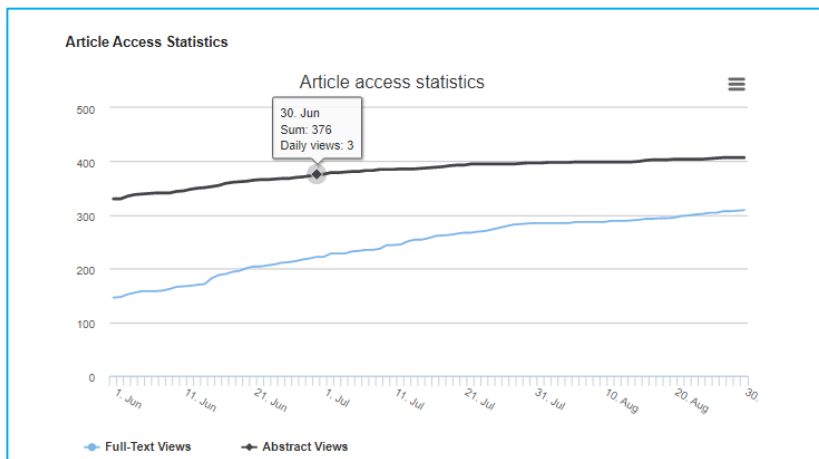
6) Analysis of the Seismic Properties for Engineering Purposes of the Shallow Subsurface: Two Case Studies from Italy and Croatia

<https://www.mdpi.com/2076-3417/12/9/4535>

Data as of June 30th 2022

Full views: 222

Abstract views: 376



7) A Database for Tsunamis and Meteotsunamis in the Adriatic Sea

<https://www.mdpi.com/2076-3417/12/11/5577>

Data as of June 30th 2022

Full views: 256

Abstract views: 276

