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## Join HYPERION's Final Event!

The banner features the Hyperion logo on the left. To its right, a dark brown trapezoidal shape contains a clock icon and the text: 'Thursday April 20 2023 9.00 - 17.00 CET'. Below this, the text 'FINAL TRAINING & DEMO EVENT' is written in large, bold, dark letters. The background of the banner shows a collage of images: a large classical building, a tall tower, a stone fortification, and a group of people standing in a line. At the bottom left, a location pin icon is next to the text: 'Palazzo Cavalli-Franchetti Istituto Veneto di Scienze Lettere ed Arti Venice, Italy'. At the bottom right, the European Union flag is next to the text: 'HYPERION has received funding from the European Union's Horizon 2020 research & innovation programme under grant agreement no 821054.'

After more than four years full of research, the journey of the EU project [HYPERION](#) comes to an end with remarkable achievements in **Cultural Heritage preservation!** The project's consortium is very pleased to organize its **Final - Training & Demo Event** on the **20th of April 2023** from **9:00 am to 5:00 pm** at the [Palazzo Cavalli Franchetti | Istituto Veneto di Scienze Lettere ed Arti](#) in Venice, Italy.

[Register here](#)

The HYPERION Final Event, dealing with Cultural Heritage resilience against Climate Change is organized by the City of Venice, the [Iuav University of Venice](#), the [University of Padova](#) in collaboration with HYPERION's Coordinator [ISENSE Group](#) of the [Institute of Communication and Computer Systems \(ICCS\)](#) of the [National Technical University of Athens](#).

At this key event, a series of **interactive presentations and demonstrations** will showcase how [HYPERION](#) has developed an integrated resilience assessment

platform using existing tools and innovative technologies. This platform will help local authorities representatives and cultural heritage managers to gain a better understanding of the threats and dangers of tangible Cultural Heritage sites and make decisions for a swifter and more effective response, contributing to the sustainable reorganization of the historical regions under threat.

For more details and to go through the event's agenda, please visit [here](#).

### **Final Event Details:**

- **Date:** 20 April 2023
- **Time:** 9:00 am - 5:00 pm
- **Venue:** Palazzo Cavalli Franchetti | Istituto Veneto di Scienze Lettere ed Arti in Venice, Italy
- **Event Agenda** is available [here](#)
- **Event Registration** is available [here](#)

## ABOUT THE PROJECT

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HYPERION is a four-year European project, funded under the Horizon 2020 Work Programme. Started in June 2019, the project aimed to develop a Decision Support System, based on novel sensors and modeling tools, to improve resilience and assist in the sustainable reconstruction of historic areas in order to cope with Climate Change and extreme events.

The project was tested on four specific high-value pilot sites, on the island of Rhodes (Greece), in Venice (Italy), in Granada (Spain), and in Tonsberg (Norway).

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