

# STRENCH INTERNATIONAL CONFERENCE

*Enhancing the Resilience of Cultural Heritage at  
Risk in a Changing Environment*

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**10 June 2021**

Registration: [www.donau-uni.ac.at/dbu/strench-conference](http://www.donau-uni.ac.at/dbu/strench-conference)

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## Programme

09h00-9h30	<i>Connection to the virtual meeting room</i>
09h30-9h40	<i>Technical introduction for audience, Danube University Krems</i>
09h40-10h00	<b>Welcome addresses</b> Alessandra Bonazza, Institute of Atmospheric Sciences and Climate (CNR-ISAC), Italy, STRENCH Lead Partner Ruth Pröckl, Federal Ministry for Arts, Culture, Civil Service and Sport of the Republic of Austria Florian Meixner, Austrian Commission for UNESCO ( <i>tbc</i> ) Christian Hanus, Dean of the Faculty of Education, Arts and Architecture, Danube University Krems, Austria
10h00-10h15	<b>Cooperation for safeguarding Cultural Heritage - Interreg CE current and future programme</b> Christophe Ebermann, Interreg Central Europe
10h15-10h30	<b>STRENGTHening resilience of Cultural Heritage at risk in a changing environment through proactive transnational cooperation - Interreg CE STRENCH</b> Alessandra Bonazza, Institute of Atmospheric Sciences and Climate (CNR-ISAC), Italy
10h30-10h45	<b>Management tools for protecting Historic Castle Parks - Interreg CE HICAPS</b> Helena Knez, Municipality of Velenje, Slovenia
10h45-11h05	<b>Heritage Resilience Against Climate Events on Site - H2020 HERACLES</b> Giuseppina Padeletti, Institute of Nanostructured Materials (CNR-ISMN), Italy
11h05-11h10	<b>BREAK</b>
11h10-11h25	<b>Intangible heritage as leverage for adaptation to climate change - Interreg CE CULTURERECOVERY</b> Simona Melchiorri, Municipality of Cervia, Italy
11h25-11h40	<b>Methodology for vulnerability assessment of cultural heritage at risk</b> Riccardo Cacciotti, Institute of Theoretical and Applied Mechanics, The Czech Academy of Sciences (ITAM), Czech Republic
11h40-12h00	<b>WebGIS tool for multi-risk assessment of cultural heritage exposed to climate extreme events</b> Alessandro Sardella, Institute of Atmospheric Sciences and Climate (CNR-ISAC), Italy Stefano Natali, SISTEMA, Austria
12h00-12h30	<b>Wrap-up and closure</b>