

Corinth Rift Laboratory

http://crlab.eu



https://www.epos-eu.org/ Corinth Rift Observatory

TCS - NEAR FAULT OBSERVATORY

The 2020-2021 seismic crisis in the Corinth Rift Laboratory area, the Western Corinth Rift (Greece)

The preliminary results of the recent 2020-2021 seismic crisis in the western Corinth Rift will be presented on **Wednesday 19 May at 09:00 CET** (10:00 EEST) to the NFO and EPOS communities.

The Western Gulf of Corinth, i.e. the main monitoring area of the Corinth Rift Laboratory, Near Fault Observatory (NFO), is a highly active seismogenic area in Greece. Details are available at the European Plate Observing System (EPOS) - NFO's description at (https://www.epos-eu.org/tcs/near-fault-observatories/overview-contact) or here (http://crlab.eu/).

Each short presentation will be followed by a long discussion and will be open to questions. The program of the presentations is (CET time):

09:00 – 09:20: Introduction to the CRL area – George Kaviris (National and Kapodistrian University of Athens, Greece)

09:20 – 09:40: CRL Data - Panagiotis Elias (National Observatory of Athens, Greece)

09:40 - 10:00: Location and Relocation of the 2020 - 2021 sequence - Vasilis Kapetanidis (National and Kapodistrian University of Athens, Greece)

10:00 – 10:20: Moment tensors of the 2020 – 2021 sequence – Anna Serpetsidaki (University of Patras, Greece)

10:20 - 10:40: GNSS results of the 2020 - 2021 sequence - Pierre Briole (CNRS - École Normale Supérieure, France)

10:40 – 11:00: Conclusions for the 2020 – 2021 sequence – Pascal Bernard (Institut de Physique du Globe de Paris, France)

On behalf of the CRL team, the CRL representatives to the NFO Consortium Board George Kaviris (National and Kapodistrian University of Athens, Greece - NKUA) Pascal Bernard (Institut de Physique du Globe de Paris, France - IPGP) Efthimios Sokos (University of Patras, Greece - UPatras) Christos Evangelidis (National Observatory of Athens, Greece - NOA)

The link for the meeting is:

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Hosted by George Kaviris

https://uoa.webex.com/uoa/j.php?MTID=m5145541a7327c77d08dfb520d0f5d529

Meeting number: 121 364 1894

Password: eRnnJ3MvD68

Join by video system Dial 1213641894@uoa.webex.com You can also dial 62.109.219.4 and enter your meeting number.

Join by phone +30-21-1990-2394 Greece Toll +30-21-1198-1029 Greece Toll 2 Access code: 121 364 1894