

Mediterranean thermohaline circulation changes associated to last deglacial melting and sea level rise

Isabel Cacho
Universitat de Barcelona

26 Nov 2021, 3 PM CEST

teams.microsoft.com/l/meetup-join/19%3ameeting_Zjk1ZGQyMGYtYzk3OS00NTFiLWJlNDItNDQ0NmUxYzFiZmQy%40thread.v2/0?context=%7b%22Tid%22%3a%22a2313cab-b1c3-4f3a-bb11-2157447ddb4%22%2c%22Oid%22%3a%22ecd99f27-c55a-4c93-a97e-8bfbcf100a24%22%7d



All roads lead to Rome2023

[@INQUARoma2023](#)

[FB: INQUA ROMA 2023](#)

