

CALL FOR PAPERS

UIA World Congress 2023 Copenhagen Science Track

Dear Community of the UIA World Congress 2023 CPH,

We hope that this e-mail finds you well.

It is with great excitement that we can now send you the <u>Call for Papers</u> of the UIA World Congress 2023 CPH Science Track.

The agenda of the congress is ambitious. Together, we want to promote, discuss, create and showcase architecture as a vital tool to achieve the UN 17 Sustainable Development Goals. In the <u>Science Track</u>, we ask how architectural knowledge, through research and practice, can challenge the way architecture is performed, designed and realised. Across 6 panels, we ask how architecture can activate its profound agency in shaping our societies to forge a sustainable, equitable and inclusive future for all.

We welcome new research and knowledge that critically explore the diverse ways in which architecture and the built environment connect to the UN SDGs and their targets.

We are thankful for your involvement in the UIA World Congress 2023 Science Track preparations so far. Your participation has been invaluable in the forming of the questions we are guided by. We hope that you will submit your work to the congress' Science Track to help us build the best foundations for a purposeful knowledge exchange able to foster real change.

The call encourages submissions from academics, independent scholars, civil society organisations, practitioners and policy makers. To encourage exchanges and learnings across different knowledge and practice silos, we welcome submissions in diverse formats and across disciplines.

Authors of accepted papers will be invited to present at the UIA World Congress 2023 in Copenhagen July 2-6, 2023 and accepted papers will be published by Springer. Submission deadline is on **June 20 for abstracts and October 3 for full papers**.

Please feel welcome to circulate the call to whom it could be of interest. The call is attached to this email as a pdf, and it can also be found online here

Thank you so much for your time and support.

Sincerely, General Reporters and Heads of Science Track

Mette Ramsgaard Thomsen and Martin Tamke

On behalf of the Scientific Committee of the UIA World Congress 2023 CPH Science Track

All queries to Pernille Maria Bärnheim, Research Curator and Coordinator UIA 2023 CPH Science Track pbar@kglakademi.dk

PERNILLE MARIA BÄRNHEIM RESEARCH CURATOR AND COORDINATOR UIA WORLD CONGRESS 2023 CPH SCIENCE TRACK



+45 4170 1563 pbar@kglakademi.dk www.uia2023cph.org

SUSTAINABLE FUTURES – LEAVE NO ONE BEHIND UIA World Congress, Copenhagen, 2-6 July 2023





