

Newsletter #10 // May 2023

Dear Friends,

Our project has launched a Call for Papers for the Gendered Cultures in Platform Economies: Entertainment, Expertise and Online Selfhood conference to be held in Lisbon on November 20th and 21st, 2023.

The conference, hosted by ISCTE – Instituto Universitário de Lisboa, will explore gender in the context of expert entertainment cultures in platform economics.

The deadline to submit abstracts is June 9th, 2023.

Do not hesitate to contact us to know more! Thank you for following us, EUMEPLAT team



International Conference November 20-21, 2023 Lisbon

**Gendered Cultures in Platform Economies: Entertainment, Expertise and Online Selfhood** 

Call for Papers
Deadline: June 9, 2023



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101004488





The Organising Committee is looking for **250-word abstracts** in the following themes:

- · Optimizing gender and sexuality
- · Optimizing womanhood and motherhood
- Life coaches, self-help gurus and self-curating
- Manosphere, pick up artists and new masculinities
- Prank videos and sexism
- · Queer identities between entrepreneurialism and empowerment
- 'How-to-Succeed' guides and cultures
- · Growing plants and pets
- The performance of gender in animal videos (cuteness/ strength)
- Confidence culture and the psy-industries
- Feel-good economy, therapeutic cultures and neo-spiritualism
- · The gendered self as a project and work of art
- Fitness, beauty and the body
- · Discipline and self-restraint
- Amateur and professional labour
- Individualized gendered practices Vs. collective mobilization

## Instructions and more information

- Deadline to submit your 250-word abstracts: June 9th, 2023
- Where to send the abstract: conference@eumeplat.eu
- Information about the conference and the call for papers
- Download the Call for papers
- Timeline

## **EUMEPLAT** project partners







































This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 101004488