



The Culture of Trustworthy AI.

Public debate, education
and practical learning.

WORKSHOP

**September
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Island of
San Servolo
Venice, Italy

AI4EU



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Ca' Foscari
University
of Venice



European
Centre
for Living
Technology



Barcelona
Supercomputing
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Centro Nacional de Supercomputación



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The AI4EU Observatory and Working Groups

Atia Cortés – Barcelona Supercomputing Center

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The AI4EU Observatory on Society and AI

What is OSAI?

- Part of the AI4EU project (WP5)
- A clearing-house for information on ethical, legal, socio-economic and cultural aspects of AI in Europe (ELSEC-AI)



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The AI4EU Observatory on Society and AI

Ethical

human rights
responsibility
autonomy
...



Cultural

objectivity
pictures of AI
education
new skills
...

Economic

efficiency
management
sustainability
...

Legal

privacy
data governance
transparency
...

Social

democracy
common good
...



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Some numbers of the last 2 years:

- 55 articles
 - **E**(32) **L**(7) **SE**(9) **C**(7)
- 18 Centres
- 22 Networks
- 26 Reports

Also involved in:

- Editorial team, Promotional team and Gender Committee tasks
- Ethical training and assessment of AI4EU pilots (WP6) and cascade funding projects (WP8)

Working Groups

- **Multidisciplinary dialogue:** different backgrounds (fields of study and sector) and European countries
- **Bottom-up approach:** proactive participation, common objectives and flexible organisation
- **Experiential learning:** knowledge and skills acquisition from concrete case studies, mutual exchange of ideas and conversations with stakeholders



Working Groups

- **Social Awareness:** citizen consultation on the attitude towards ethical aspects of AI
- **Piloting Trustworthy AI:**
 - European consultation to understand experts' views on ELSEC-AI.
 - Identification of case studies for the application of trustworthy AI requirements to test existing tools of assessment (e.g. ALTAI)
- **AI Education:** collection of AI ethics courses across Europe in collaboration with AI4EU WP4



Working Groups members

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BUILDING THE EUROPEAN AI ON-DEMAND PLATFORM



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Thank you for your attention



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