



Newsletter



Issue 4 - September 2022

Editorial

Dear reader,

With this fourth issue of the newsletter we bring some of the interesting activities of the project ALTERNATIVE. The project has now been up and running for a year, here we summarize the progress we are making.

ALTERNATIVE is a three-year Horizon 2020 research project, which develops an innovative platform for assessing the cardiotoxicity of chemicals.

If you would like to know more about our activities and results, we recommend to follow us on [Twitter](#) and [LinkedIn](#), as we regularly publish posts. In addition, you could also regularly check the [News section](#) on our project website.

We hope you find the information in our newsletter engaging and valuable, and we look forward to your questions or comments.

Kind regards,
The ALTERNATIVE Project Team

Project Flyer

Download the [ALTERNATIVE Project Flyer \(2 pages, PDF\)](#) and know more about our project.

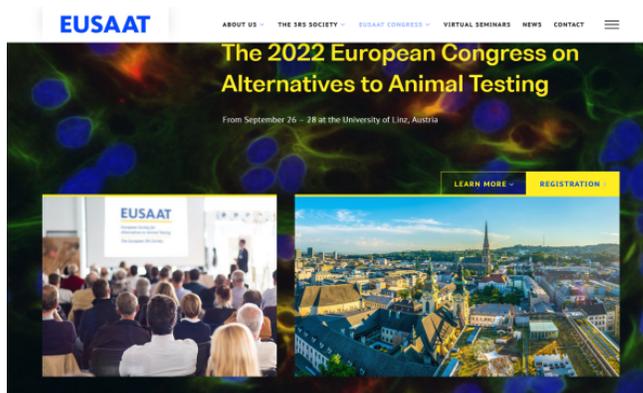
[ALTERNATIVE](#)



Consortium at ESB2022

32nd Conference of the European Society for Biomaterials was held in Bordeaux from Sept. 4-8, 2022. The Conference motto – “Innovative Biomaterials and Translational Research” a will to look into what lies ahead, promoting a forum to discuss the present, the future of our Society’s contributions towards the improvement of a patient’s quality of life. For the project ALTERNATIVE it was ...

[Read more.](#)



ALTERNATIVE Consortium Organizes Session on Non-Animal-Methods for Cardiac

Toxicity at the EUSAAT 2022 Congress

EUSAAT, the European Society for Alternatives to Animal Testing, is the European 3Rs Society and is actively promoting the protection of experimental animals according to the 3Rs-Principle (Replace – Reduce – Refine). EUSAAT is organizing its annual congress from September 26 – 28 at the University of Linz, Austria. The ALTERNATIVE consortium participates and organizes a session to share its ...

[Read more.](#)

Publications and Conference contributions

[Paper published at the 16th International Conference on INnovations in Intelligent SysTems and Applications \(INISTA\) on AI-driven Human-centric Control Interfaces for Industry 4.0 with Role-based Access.](#)

[Symposium Presentation at ESB Bordeaux 2022 on : "Tissue engineering inspired tissue and organ models: recent technological advances and road to the bedside and market"](#)

[Paper Presentation at EUSAAT conference on Designing 3D bioengineered in vitro cardiac tissue models as reliable tools for the evaluation of chemical cardiotoxicity](#)

[For more details visit:https://alternative-project.eu/conference-papers-and-presentations/](https://alternative-project.eu/conference-papers-and-presentations/)



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Imprint

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