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Researchers across Europe are raising awareness for reliable research



Handle your research subjects with respect & care



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 MEMBER OF PATH2INTEGRITY COMMUNITY
 ADVOCATING FOR RESEARCH INTEGRITY
 #mypath2integrity

Path2Integrity receives funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 824483.

 Path  Integrity www.path2integrity.eu

Cologne, Barcelona, Varna, Coburg, Madrid, Warsaw, Sofia, Esbjerg (ots) -

25 outstanding researchers from the EU project Path2Integrity are advocating for innovative educational tools to strengthen society's trust in science and train the new researchers to conduct responsible research.

We all have high expectations on scientific results. COVID-19 has shown everyone how important research is for society. Researchers are developing vaccines and medicines so that the world can get a grip on the virus and we can all return to normal living.

The path from being a high school student to becoming a scientific researcher is demanding. Not getting lost on this path and staying on the right track - that's what the 25 outstanding international researchers support in the project [Path2Integrity](https://www.path2integrity.eu). They are lending their images and scientific credentials to emphasise quality safeguards within research. These role models raise young people's awareness of their responsibility and show them essential research principles. Why? Because quality safeguards assure trust in science.

They go further than talking. To [accompany](#) the next generation of researchers on [their way](#), the project developed "[Learning P2I](#)".

P2I is the online learning environment of Path2Integrity. It enables pupils, students, and academic professionals to internalise and practice research procedures and principles. The latter involves role plays. For example, the head of the laboratory pushing for results meets the laboratory assistant under pressure. In the online learning module, participants examine challenging research situations from different perspectives. They become aware of how important it is to adhere to academia's principles.

EU Research Commissioner Mariya Gabriel also expressed her enthusiasm for this effort in an [audio message](#): "Learning P2I is a great example of what bright minds can achieve when they work together to reach a common cause."

To see how individual researchers are advocating for reliable research, please visit <https://www.path2integrity.eu/campaign-materials>

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Medieninhalte



Professor Maria Leptin is a scientist working in developmental biology & immunology, and appointed director of the European Molecular Biology Organization (EMBO). She works at the Institute of Genetics, University of Cologne and at the European Molecular Biology Laboratory (EMBL) in Heidelberg. The poster shows her message for future researchers. Teaching and Learning; Research; Research Integrity; Research Ethics; Research Education. You are free to copy, distribute and publicly communicate the poster. / Editorial use of this picture is free of charge. Please quote the source: "obs/Path2Integrity"



The cover of the "Promoting Excellence in Research" booklet, which shows researchers and research organisations ways to reach excellency. Promoting Excellence; Research; Research Integrity; Research Ethics; Training; Teaching and Learning; You are free to copy, distribute and publicly communicate the picture. / Editorial use of this picture is free of charge. Please quote the source: "obs/Path2Integrity"

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