THE (O-RESEARCHERS JOURNEY IN (OACT FOR MENTAL HEALTH



CITIZEN SOCIAL SCIENCE





The CoAct project has received funding from the European Union's Horizon 2020 Research and Innovation programme under grant agreement No. 873048

















"A much more horizontal research. It's not that some do the studying, and others are the studied. Between us, we all do a little bit of everything" A. M., CoAct for Mental Health Co-Researcher

This graphic document is a testimony of the Co-Researchers' contribution to CoAct for Mental Health over a long and still unfinished journey, from 2020 to 2022. Co-Researchers, people with mental health problems and their families, have been the main actors of this research, as in-thefield competent experts. The research involved launching a chatbot in Telegram where anyone can listen to their lived experiences and react to them. Co-Researchers have been involved in the interpretation of the data collected and drew conclusions to make political recommendations and support specific demands.

CoAct for Mental Health is part of CoAct (Co-designing Citizen Social Science for Collective Action), a project funded by the European Union's Horizon 2020 research and innovation programme. CoAct understands Citizen Social Science as participatory research co-designed and directly driven by citizen groups sharing a social concern. We expect to upscale this project at a more global level and to replicate it to other social pressing issues.

> The Co-Researchers presented 14 Policy Recommendations to Barcelona and Catalonia Public Authorities

CoAct for Mental Health final assembly

More information: CoAct for Mental Health webpage: https://coactuem.ub.edu/ CoAct webpage: https://coactproject.eu/ Email: info.coactuem@ub.edu CoAct for Mental Health chatbot: https://t.me/CoActuem_bot

MRFR

Special thanks to the six Co-Researchers that have shared their testimony here. We are also grateful to the 32 Co-Researchers that wrote the chatbot's microstories and contributed to CoAct for Mental Health.