

INDUSTRIAL BIOTECHNOLOGY INNOVATION AND SYNTHETIC BIOLOGY ACCELERATOR



IBISBA^{1.0}
Industrial Biotechnology Innovation
and Synthetic Biology Accelerator

Xavier Garcia-Ortega¹, Juan José Barrero¹, Mauro Di Fazenda², Gregorio Álvaro¹, Glòria González¹, Francisco Valero¹, Pau Ferrer¹, Joan Albiol¹ and the IBISBA 1.0 consortium^X

Affiliations

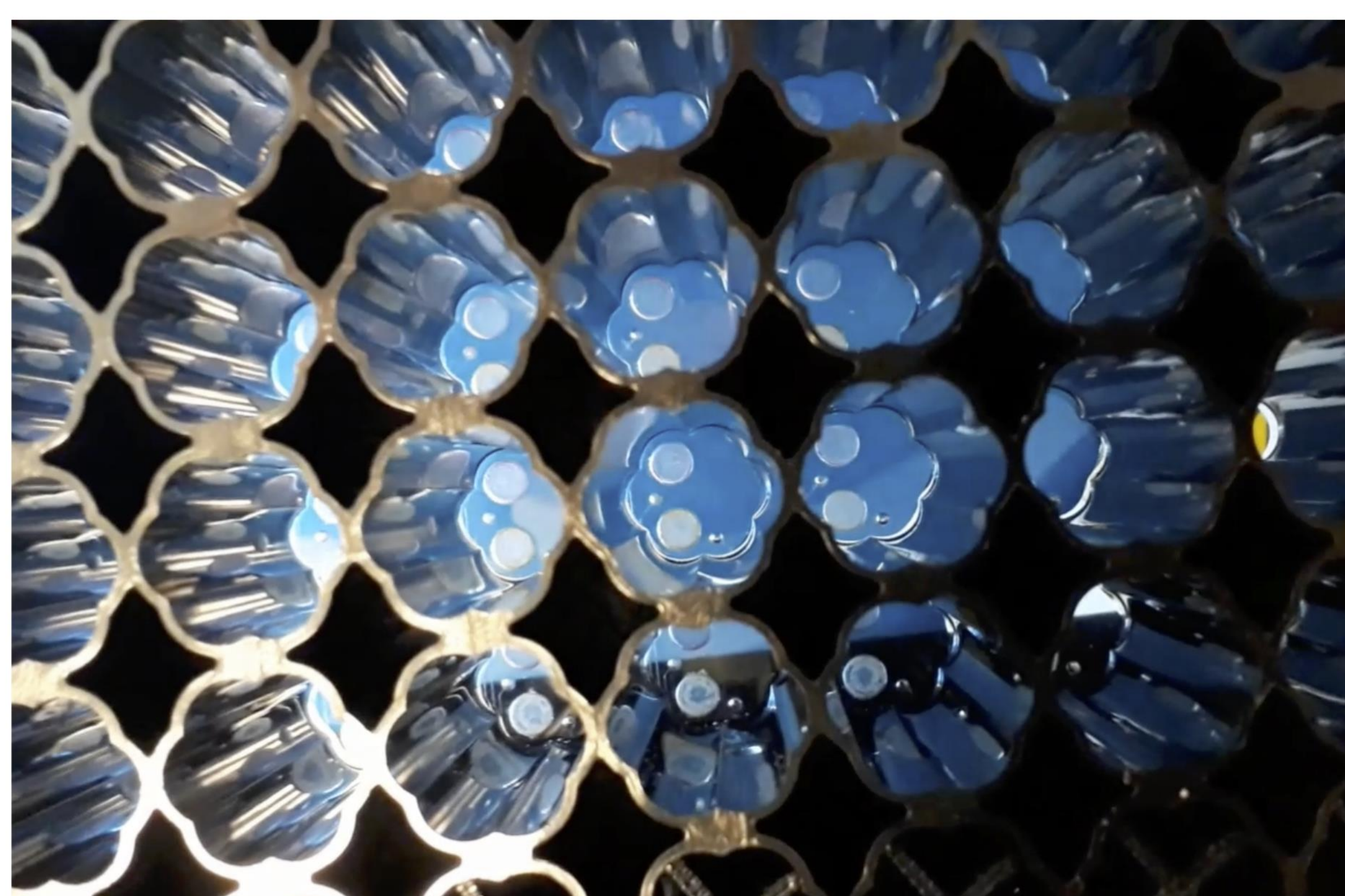
¹ Department of Chemical, Biological and Environmental Engineering. Universitat Autònoma de Barcelona (UAB), Bellaterra, Spain

² Institute of Biosciences and BioResources. Consiglio Nazionale delle Ricerche (CNR), Naples, Italy

^X www.ibisba.eu

xavier.garcia@uab.cat

INDUSTRIAL BIOTECHNOLOGY IS A KEY ENABLING TECHNOLOGY TO SUPPORT THE
GROWTH OF A CIRCULAR BIOECONOMY

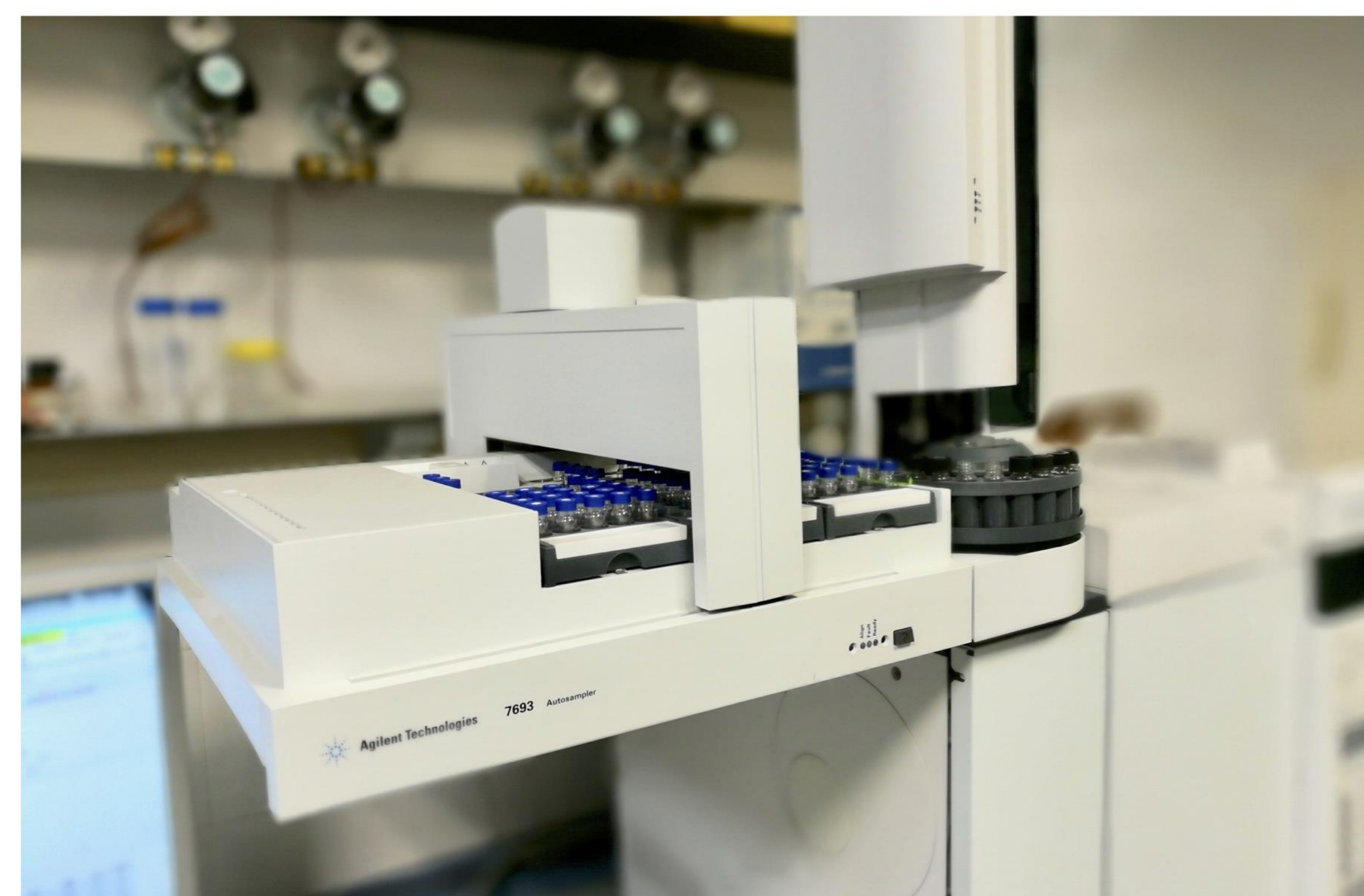


THE VISION

Building a coordinated Pan-European research infrastructure network to provide innovation services and accelerate translation of bioscience research into industrial applications.

THE SERVICES

Hosting bioprocess development projects, developing workflows and standards to improve interoperability and reproducibility, a web-based repository for knowledge asset management, first-rate training



OPEN CALL

A Transnational Access (TNA) programme provides subsidised access to best-in-class research facilities for all the researchers wishing to translate their research results into preindustrial innovation.

www.ibisba.eu



info@ibisba.eu



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 730976