

MaCuMBA 
PRESENTS

MARINE MICROBIOME

DISCOVERY & INNOVATION

MACUMBAPROJECT.EU

MARINE / BIOTECHNOLOGY / AQUACULTURE / BIOENERGY / PHARMACEUTICALS / FOOD / ENVIRONMENT / COSMETICS / HEALTH

BERLIN

27-30 JUNE 2016

BERLIN ADLERSHOF - CITY OF SCIENCE TECHNOLOGY & MEDIA
ADLERSHOF CONVENT, RUDOWER CHAUSSEE 17, 12489

WHAT TO EXPECT

- INTERACTIVE INDUSTRY EXHIBITION
- PLENARY LECTURES
- MODERATED PANEL DISCUSSIONS
- ROUND TABLE DISCUSSIONS
- ONE-TO-ONE MEETINGS
- POSTER SESSIONS
- SCIENTIFIC TALKS
- KEYNOTE LECTURES

WHERE SCIENCE
&
INDUSTRY MEET

BERLIN
27-30 JUNE 2016

MARINE MICROBIOME DISCOVERY & INNOVATION



1ST INTERNATIONAL MARINE MICROBIOME INDUSTRY & SCIENCE CONFERENCE

MaCuMBA focuses on increasing the rate of isolation of **marine microorganisms** using novel high throughput techniques for improved isolation efficiency and cultivation of marine microorganisms and screening for bioactive compounds and biotechnological applications.

The effective transfer of novel research discoveries in the field of marine biotechnology can greatly improve Europe's capacity to generate new **commercial opportunities**. This event will be the first vehicle to explore how the European marine biotech industry could benefit from the **latest research** results in the area. It will be a platform for research and industry alike to diversify their cross-sectorial knowledge, strengthen their existing partnerships and build new opportunities. Target outputs of the MaCuMBA project that have potential **industrial relevance** will be presented and practical industrial development of these outputs will be discussed.

For more information about this event and to pre-register, please visit:

macumbaproject.eu or contact info@macumbaproject.eu

 @MaCuMBAProject
 /MaCuMBAProject

MaCuMBA 

 Berlin Adlershof

Designed and Developed by AquaTT



The research leading to these results has received funding from the European Community's Seventh Framework Programme (FP7/2007-2013) under grant agreement no 311975. This publication reflects the views only of the author, and the European Union cannot be held responsible for any use which may be made of the information contained therein.