



Rita Mota

Post-doc Researcher

AntiBioCoat/I3S

Bilateral Meetings

- Wednesday (10:00 - 12:30)
- Wednesday (14:00 - 16:30)

Description

Biopolymer coating for bacterial repellent for medical devices

Organization Type

University / R&D Institution,

Offer & Request

Bacterial repellent biopolymer coating

Anti-adhesive coating based on a polymer naturally and sustainably produced by a marine bacterium, capable of preventing bacterial adhesion and its subsequent proliferation as biofilm. AntiBioCoat can be applied in a cost-effective way to a broad range of materials.