

# NAV 2022

## Authors' short CV

<b>Name of the presenter author:</b>	<b>MARIA ACÁNFORA</b>
<b><u>Title of the paper:</u></b>	<b>ON THE DEVELOPMENT OF A SHIP SIMULATION MODEL FOR MANEUVERING TASKS IN WAVES</b>

### **Brief Biographical Summary of Presenter:**

#### **Academic Background and Present Position:**

Phd in Aerospace and Marine Engineering in 2011 and Master Degree in Naval Architecture and Marine, in 2008 Engineering (both at University of Naples "Federico II", Department of Industrial Engineering)

PostDoc Researcher at University of Naples "Federico II" (in 2012) and at Aalto University (2013-2017) (Marine Technology group).

Researcher at University of Naples "Federico II", Department of Industrial Engineering (Marine Technology group), from 2017

Research interest in ship dynamics and wave loads, accounting for intact and damaged conditions.