

Marco Paglione

Education & Research activity:

- **Post-doctoral research** at Institute of Chemical Engineering (ICE-HT) of the FORTH, Patras, Greece; 2018-ongoing
- **Post-doctoral research** at Institute of Atmospheric Sciences and Climate of National Research Council of Italy (ISAC-CNR), Bologna, Italy; 2013-2018
- **PhD in Environmental Sciences** at University of Bologna, Italy - 2013
- **M.S. in Environmental Sciences** at University of Bologna, Italy - 2008
- **B.S. in Environmental Sciences** at University of L'Aquila, Italy - 2006.

Research interests:

- Organic Aerosol (OA) chemical characterization: natural and anthropogenic sources, properties and formation/transformation pathways;
- Biomass burning emissions, their processing in the atmosphere and their role in air quality and climate;
- Marine aerosol: sources; formation processes and cloud interactions; climate relevant properties;
- Regional 3-D Chemical Transport models.

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