

**CURRICULUM VITAE**  
**OF**  
**Davide Papurello**

Education and training:

- ✓ 2014 – Ph.D on Energy Engineering, Politecnico di Torino.
- ✓ 2010 – Post graduate stage (2nd level University Master degree) – Risk analysis and industrial maintenance - Michelin spa.
- ✓ 2009 – Master degree in energy engineering, Politecnico di Torino (110/110).
- ✓ 2007 – Bachelor degree in energy and nuclear engineering, Politecnico di Torino.
- ✓ 2003 – Technical maturity, ITIS A. Moro, Rivarolo C.se.

Work experiences:

- ✓ 2022 – Assistant professor RTD-b presso DENERG/Energy Center Politecnico di Torino
- ✓ 2018/21 – Assistant professor RTD-a DENERG/Energy Center Politecnico di Torino
- ✓ 2017/18 – Research fellowship DENERG Polito – experimental and testing activities on energy and bio systems
- ✓ 2015/17 – project manager BWS project – Fondazione Caritro and Edmund Mach Institute (TN)
- ✓ 2013/2016 – Research fellowship DENERG Polito – project of test bench and experimental activities
- ✓ 2011/13 – technical management of VEGA project – Solidpower spa and Fondazione Edmund Mach
- ✓ 2010/11 – Engineering maintenance – Michelin spa
- ✓ 2009/11 – tutoring and counseling activities for university students (CEPU)

Additional titles:

National Scientific Qualification – ASN MIUR BANDO D.D. 1532/2016 09/C2 FISICA TECNICA E INGEGNERIA NUCLEARE.

Bibliometric references:

- ✓ Total number of citations 1914, h index 29 – Google scholar
- ✓ Total number of citations 1652, h index 27 – Scopus
- ✓ Total number of citations 1549, h index 26 – Web of science