



Livia de Oliveira Martins (Livia Martins)

- PhD Visiting Researcher, Department of Civil Engineering, University of Victoria – Uvic, Canada. (01-06/2018)
- PhD Candidate, Department of Architecture & Urbanism, Federal University of Alagoas – UFAL, Maceió, Brazil. (2015 - 2019)
- Researcher DTI-B - CAPES in Environmental Comfort for Social Housing – URBE/FAU, UFAL, Brazil. (2012-2013)
- Masters Degree in Department of Architecture & Urbanism – UFAL, Brazil. (2011)
- MBA in Sustainable Construction – University City of Sao Paulo – UNICID, Brazil. (2010)
- Bachelors degree in Architecture & Urbanism – UFAL, Maceió, Brazil. (2006)
- Undergraduate projects:
 - Daylighting in Schools
 - Access Database of Environmental Comfort Brazil
 - Research for PROCEL EDIFICA Label of Energy Efficiency - Brazil
- Research interests:
 - Passive Housing
 - Daylighting
 - Thermal Performance
 - Environmental Comfort
 - Social Housing
 - Green Buildings
 - Sustainable Cities
 - Energy-Efficient Design
 - Renewable Energy
 - IOT for Smart Buildings and Cities