

Branka Cuca (F), born in Belgrade in 1982, has received her bachelor degree in Architecture at the Politecnico di Milano (POLIMI) in 2003, where she has obtained a master's degree in Architecture (2006). In March 2010 she has earned a title of PhD in Geomatics and Infrastructures. From 2013 to 2016 she has collaborated with Remote Sensing Lab at the Cyprus University of Technology (CUT).

Since January 2017 she is an Assistant Professor in Topography and Cartography (Ricercatore legge 240/10 - t.det.) at the Department of Architecture, Built environment and Construction engineering (ABC) of POLIMI.

Since 2013 she acts as a co-chair of the Working Group Earth Observation/Copernicus of the European network NEREUS (Network of European Regions Using Space Technologies), together with Prof. Valerio Tramutoli. Cuca's most recent activities within the WG EO/Copernicus:

- coordination of the publication "How can Space Make a Difference for the Agriculture Sector?";
- participation as a speaker on behalf of NEREUS network at the event organized by EC, DG GROW "Copernicus for Cultural Heritage Workshop".

Since 2009 until 2013 Cuca was conduction coordination work at the Delegation of Lombardy Region in Brussels, supporting 12 research groups during project proposals preparation under European research and innovation programs (FP7, CIP, IEE, LIFE +, INTERREG, ESPON etc.) and promoting the interests of these research groups.