

Projects portfolio



e-Photon/ONe

2005 – 2008

e-Photon / ONe "Network of Excellence" funded by the EU under the VI Framework Program for Research and Development. The NoEs aimed to favor the integration of the activities of the researchers and institutions involved, exploiting the complementarity of the actors involved.

I assisted on project management.



Researchers' Night (ed. 2006, 2007 and 2008)

2006 – 2008

The Researchers' Night is an initiative promoted and co-financed by the European Commission, within the VI and VII European Framework Program for Research and Innovation. The initiative was created with the aim of bringing the general public closer to the world of research and in particular to the figure of the researcher, demonstrating that "the researcher is a normal person who does exceptional things", helping to increase citizens' awareness of the importance which today covers scientific research for the cultural, social and economic development of society.

I collaborated in the drafting and organization of the first editions, financed under the VI and VII Framework Programs.



e-Photon/ONe+

2007 – 2011

Natural continuation of the previous "e-Photon / ONe", this project, financed by the VII Framework Program, is based on the same principles and developed similar objectives.

I assisted on project management.



Citadel...on the move

2014 – 2015

Citadel on the Move, a CIP-PSP project, united Europe's leading local government organizations with Living Lab experts, ICT specialists and competent SMEs and mainly aimed to help the cities involved (Issy-les-Moulineaux, Ghent and Athens) to launch and improve your Open Data strategy.

I supported the final deployment of the Pilot in Issy-les-Moulineaux.



RADICAL

2014 – 2015

The CIP-PSP, RADICAL project aimed to open new horizons in the development and distribution of interoperable social networking and IoT services in Smart Cities, creating a new ICT platform capable of gathering services that could be flexibly customized and successfully replicated in more cities. This project, led by ATOS (Spain), was an opportunity to work with other European cities and public authorities, such as Aarhus (Denmark), Genoa (Italy), Santander (Spain), Athens (Greece) and the Region of Cantabria. (Spain).

I led the pilot in Issy-les-Moulineaux and the overall dissemination of the project.

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ECIM

2014 – 2016

The ECIM project, funded by the CIP-PSP program, has developed a cloud-based marketplace where service providers, data providers and developers can co-design and co-create Smart Mobility applications. The project involved 3 cities: Issy-les-Moulineaux, Brussels and Barcelona.

I led the pilot in Issy-les-Moulineaux, included the design and deployment of an app contest.



OpenTransportNet

2014 – 2017

The OpenTransportNet project, funded by the CIP-PSP program, was one of the first to work on creating and implementing a data platform and using data visualization to improve understanding of data even for less experienced people. The project involved the cities of Issy-les-Moulineaux, Antwerp and Ghent, as well as the Liberec Region.

I led the pilot in Issy-les-Moulineaux and the Work Package on dissemination and exploitation of the project.



ROUTE-TO-PA

2015 – 2018

The project, funded by Horizon 2020 and coordinated by the University of Salerno, aimed to create a social platform, called SPOD, to allow everyone to publish open data with views. In addition to Issy-les-Moulineaux, the project involved the Campania Region, the Hague, Groningen and Prato.

I led the Pilot in Issy-les-Moulineaux.



PoliVisu

2017 – 2020

Natural continuation of OpenTransportNet, Co-financed by Horizon 2020, PoliVisu aims to give useful tools to public authorities to manage (big) data and make them useful in the public decision process. The project involves, in addition to Issy-les-Moulineaux, Ghent and Pilsen.

I led the Pilot in Issy-les-Moulineaux and the Work Package about evaluation in pilots for the whole project.



IoRL - Internet of Radio Light

2017 – 2021

Co-funded by Horizon 2020, the IoRL project aims to make Internet access more efficient and secure thanks to the Internet of Light (Li-Fi) in the 5G era. With Li-Fi, a communication system that uses LED bulbs rather than electromagnetic waves, it would be possible to navigate with a speed greater than 10 Gbit / s, even more than the optical fiber inside the buildings. An early version of Li-Fi has been used at the French Playing Card Museum since 2015 for its permanent exhibitions.

I led the pilot in Issy-les-Moulineaux and the exploitation of the project.

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MESOC

2020 – ongoing

MESOC is a research project, funded by Horizon 2020, created to propose, test and validate an innovative and original approach for measuring the social value and impacts of culture and cultural policies and practices, relating to the transversal themes of the new European Agenda for Culture. The project involves 10 cities.

I led Issy-les-Moulineaux pilot.



FCCP

2020 – ongoing

FCCP, funded by INTERREG NWE, is a project that aims to facilitate the use of hydrogen-powered and emission-free cargo bikes, as it provides relevant and replicable information to cities and the transport sector to stay on top of it while reducing CO2 emissions in European cities.

The project involves several cities (Issy-les-Moulineaux, Stuttgart, Groningen, Munich and Cologne).

I led Issy-les-Moulineaux pilot.