



**Giovanna Sissa**

*Istruzione e form*

2014

**Dottorato in Informatica**

From micro behaviors to macro effects - Agent Based Modeling of environmental awareness spread and its effects on the consumption of a limited resource

Università degli Studi di Milano - Milano - IT

Informatics and Sustainability Research Group, Department of Informatics, Zurich University (Co-supervisor Prof. Lorenz Hilty)

1978

**Laurea magistrale in Fisica**

110/110

Università di Genova - Genova

*Esperienza accademica*

2014 - 2020

**Assegnista di ricerca**

Università di Genova, DITEN - Modelli ad Agenti di consumo di energia

1998 - 2000

**Professore a Contratto**

Università degli Studi di Genova, DISI - Corso Integrativo Intelligenza Artificiale I

1985 - 1986

**Research fellow**

CNR-IASI-Roma-IT

Knowledge Based Systems

1984

**Research fellow**

CNR - ITD - Genova Informatica e educazione

*Esperienza professionale*

2008 - 2020

**Membro Albo esperti Innovazione Tecnologica**

Ministero Sviluppo Economico

Esperto indipendente

1997 – 2019

**Esperto indipendente**

Commissione Europea

Valutatore e Rapporteur progetti ricerca Framework Programme IV, V, VI, VII, Horizon2020

2019

European Commission - Research Executive Agency (REA), Innovation and Network Executive Agency (INEA), Horizon2020-Secure, clean and efficient energy

European Commission - Innovation and Network Executive Agency (INEA), Horizon2020-Smart cities and Communities

European Commission - Executive Agency for SME (EASME) H2020-EIC-FTI

2018

European Commission - Research Executive Agency (REA), Innovation and Network Executive Agency (INEA), H2020-Secure, clean and efficient energy

European Commission - Research Executive Agency (REA)  
H2020-EIC-FTI

European Commission – Executive Agency for SME(EASME); H2020-WIDESPREAD-2018

2017

European Commission - Research Executive Agency (REA), Horizon 2020-Secure, Clean & Efficient Energy

2015

European Commission - Research Executive Agency (REA),  
Horizon 2020 - Marie Skłodowska-Curie Actions

2014

European Commission - EASME, Horizon 2020 - Smart Cities and Communities

European Commission - EASME, H2020 - Secure, clean and efficient energy

European Commission, Horizon 2020, Societal Challenge climate action, environment, resource efficiency and raw materials