

PERSONAL INFORMATION

Marco Iannetta



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CF: NNTMRC80E19I838M

Male | 19/05/1980 | Italian

Enterprise	University	EPR
<input type="checkbox"/> Management Level	<input type="checkbox"/> Full professor	<input type="checkbox"/> Research Director and 1st level Technologist / First Researcher and 2nd level Technologist / Principal Investigator
<input type="checkbox"/> Mid-Management Level	<input checked="" type="checkbox"/> Associate Professor	<input type="checkbox"/> Level III Researcher and Technologist
<input type="checkbox"/> Employee / worker level	<input type="checkbox"/> Researcher and Technologist of IV, V, VI and VII level / Technical collaborator	<input type="checkbox"/> Researcher and Technologist of IV, V, VI and VII level / Technical collaborator

WORK EXPERIENCE

07/11/2022 to present

Associate Professor in Infectious Diseases

Tor Vergata University, Department of Systems Medicine

Viale Oxford 81, 00133 Rome (Italy)

- Pathogenesis of infectious diseases in immunocompromised hosts
- Viral infections
- Host-pathogen interaction
- Vaccinology

Infectious and Tropical Disease

07/11/2019 to 07/11/2022

Research Associate in Infectious Diseases

Tor Vergata University, Department of Systems Medicine

Viale Oxford 81, 00133 Rome (Italy)

- Pathogenesis of infectious diseases in immunocompromised hosts
- Viral infections
- Host-pathogen interaction

Infectious and Tropical Disease

01/04/2016 to 30/10/2019

Infectious Disease Specialist

National Institute of Infectious Diseases (INMI) Lazzaro Spallanzani

Via Portuense 292, 00149 Rome (Italy)

- Pathogenesis of infectious diseases in immunocompromised hosts
- Emerging Infectious Diseases
- Arboviral Infections

Infectious and Tropical Disease

01/12/2015 to 31/03/2016

Post-doctoral Research Fellow

Sapienza, University of Rome, Department of Public Health and Infectious Diseases

Piazzale Aldo Moro 5, 00185 Rome (Italy)

- Eradication strategies for HIV-1 infection with the association of highly active antiretroviral therapies and interferon

Infectious and Tropical Disease

01/12/2012 to 30/10/2015

Post-doctoral Research Fellow

INSERM Unit 1016, Department of Infection, Immunity and Inflammation,

Dendritic Cell Physiology Team

Institut Cochin, Bat. G. Roussy, 27 Rue Fg. St. Jacques, 75014 Paris (France)

- Investigating the role of dendritic cells and their modification in HIV-1 and HIV-2 infection
- Investigating the role of type I, II and III interferons in the immune pathogenesis of HIV-1 and HIV-2 infection
- Investigating the immune response to Chlamydia muridarum in a mouse model in order to develop a vaccination strategy

Immunology of Infectious Diseases

2011-2012 **Infectious Disease Consultant**

Istituto Neurologico Mediterraneo Neuromed, IRCCS Via Atinense, 18, 86077 Pozzilli (IS) (Italy)

Istituto Clinico Riabilitativo Villa delle Querce Via delle Vigne, 19, 00040 Nemi (RM) (Italy)

- Management of hospital acquired infections

Infectious and Tropical Disease

EDUCATION AND TRAINING

2018 **National Habilitation: Associate Professor in Infectious Diseases (06/D4)**

ASN MIUR (Italy)

- Infectious Diseases (06/D4)

2018 **Advanced Training in Anti-infective Therapy (SITA Campus)**

Società Italiana Terapia Antinfettiva (SITA) (Italy)

- Anti-infective therapy

2016 **National Qualification as “Flow Cytometry Expert in Immunology”**

Società Italiana di Citometria-GIC, Rome (Italy)

- Flow cytometry protocols and application to immunology and infectious diseases

2016 **Mini Course on Ultrasound in Tropical Medicine**

University of Pavia, Dipartimento di Scienze Clinico Chirurgiche, Diagnostiche e Pediatriche (Italy)

- Ultrasound in the setting of tropical medicine

2013 **Statistics in Medicine**

Stanford Online, OpenEdX (free online offering), Stanford (California)

- Statistic methods for medical sciences

19/12/2013 **Small Animal Model Training Course**

CNRS Formation Entreprises (France)

- Training for small animal model experimental studies

10/2009 to 10/2012 **PhD in Infectious Diseases and Immunological Therapy**

Sapienza University of Rome, Rome (Italy)

- HIV-1 Infection: pathogenesis
- JCV infection in the immunocompromised host

06/2010 to 01/2011 **Advanced Training in “Clinical Management of Antiviral Drug Resistances”**

Tor Vergata University (Italy)

- Antiviral drug management in the setting of HIV, HBV, HCV, Herpetic infections

2011 **Second Level Master “Sepsis in Surgery”**

SIUMB (Società Italiana di Ultrasonologia in Medicina e Biologia), Rome (Italy)

- Ultrasonography in medicine

2011 **Advanced Training in “Ultrasonography”**

Catholic University of Rome “Sacro Cuore” (Italy)

- Management of infectious complications after surgery

2011 **Residency in Infectious Diseases**

Sapienza University (Italy)

- Infectious and Tropical Diseases

2011 **MD Degree**

Sapienza University, School of Medicine (Italy)

▪ Medical degree

WORK ACTIVITIES

Awards

December 2012

Post-doctoral Research Fellowship For Young Investigators
SIMIT (Società Italiana di Malattie Infettive e Tropicali), Florence, Italy

June 2013

Post-doctoral Research Fellowship
DIM-Malinf (Domaine d'Intérêt Majeur Maladie Infectieuses), Paris, France

July 2015

Post-doctoral Research Fellowship; INSERM
(Institut National de la Santé et de la Recherche Médicale), Paris, France

Editorial activity

Author of 102 papers published on international peer-reviewed journals

Grants

October 2021

Gilead Italia (Milano, IT)

Project: "Networking territoriale tra i Servizi per le Dipendenze e l'ambulatorio di malattie infettive per la cura dell'HCV del Policlinico Tor Vergata di Roma attraverso una piattaforma online per facilitare il Linkage to Care e migliorare il percorso di cura della popolazione chiave dei consumatori di sostanze"

ADDITIONAL INFORMATION

Publications

104 papers in peer-review journals

1857 citations

H index: 25

Rome, December 12th, 2024

Prof. Marco Iannetta