

Giorgio Di Battista | Curriculum Vitae

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Education

ICFO–The Institute of Photonic Sciences

phD in Photonics and Optoelectronics

Supervisor: Prof. Dr Dmitri Efetov

Barcelona

January 2020– today

University of Rome

Master degree in Physics-Specialized in Condensed Matter Physics - GPA 30/30

Final score: 110/110 cum laude

"La Sapienza"

October 2017– December, 2019

Collegio Universitario dei Cavalieri del Lavoro

"Diploma di cultura per l'impresa Cav. Lav. Gaetano Marzotto"

"Lamaro-Pozzani"

October 2014– December 2018

University of Rome

Excellence profile

"La Sapienza"

March, 2016– October, 2017

University of Rome

Bachelor degree in Physics - GPA 29.45/30

Final score: 110/110 cum laude

"La Sapienza"

September, 2014– September, 2017

Liceo Classico

Secondary school Diploma, Final score: 100/100

"G. D'Annunzio"

2009– 2014

Experience

IPCMS, University of Strasbourg

Internship in the group of prof. S. Berciaud

Strasbourg

August-September 2018 (2 months)

ISTITUTO ITALIANO DI TECNOLOGIA (IIT) - CNLS@Sapienza

Trainee student in the group Femptoscopy

Rome

March 2018-December 2019

INFN, KLOE-2 Experiment

Summer student

Frascati

September-November 2017 (2 months)

Awards

2019: Ermenegildo Zegna Founder Scholarship.

2017: Prize awarded by INFN for best students of Nuclear and Subnuclear Physics course.

2014-2017: "Studente meritevole". Scholarship awarded by "La Sapienza" for students with best G.P.A.

Computer skills

Basic: R, Jupyter

Intermediate: Origin, L^AT_EX, OpenOffice, Linux, Microsoft Windows

Advanced: C, C++, Python, Matlab

Technical skills

Nanofabrication: Electron Beam Litography, Reactive Ion etching, Metal evaporation, Exfoliation

Optics: non-linear optics, Raman spectroscopy, Time-resolved spectroscopy