



Curriculum Vitae

Personal information **Maria Luisa D'Amore**

Work experience

1. Employer: Bambino Gesù Children Hospital
 - Start date: 112022
 - End date:
 - Position: Researcher
 - Activities: Regulatory Affairs officer
 - Country: Italy
2. Employer: San Raffaele Hospital
 - Start date: 092021
 - End date: 082022
 - Position: Quality Assurance in training
 - Activities: Quality Assurance in training in SR_ Telethon GLP Facility Management of deviations and incidents, support in the conduction of periodical audits, distribution of internal Standard Operative Procedures (SOPs)
 - Country: Italy
3. Employer: University of Salerno
 - Start date: 122018
 - End date: 122019
 - Position: Research Internship
 - Activities: Laboratory of molecular medicine and genomics
 - Country: Italy
4. Employer: San Giuseppe Moscati Hospital
 - Start date: 112016
 - End date: 022017
 - Position: Undergraduate Internship
 - Activities: Medical Genetics Laboratory
 - Country: Italy

Education and training

1. Subject: Federico II University of Naples
 - Start date: 042021
 - End date: 042022
 - Qualification: II Level Post_Graduate Master
 - Organisation: II level post_graduate Master "Pre_clinical and clinical drug development and post_marketing monitoring"
 - Country: Italy
2. Subject: University of Salerno
 - Start date: 092017
 - End date: 122019
 - Qualification: Master degree with honour
 - Organisation: Biology
 - Country: Italy
3. Subject: University of Salerno
 - Start date: 092014
 - End date: 092017
 - Qualification: Bachelor's Degree with honour
 - Organisation: Biology
 - Country: Italy

Additional information

Publications

1. Ciccone R, Quintarelli C, Camera A, Pezzella M, Caruso S, Manni S, Ottaviani A, Guercio M, Del Bufalo F, Quadraccia MC, Orlando D, Di Cecca S, Sinibaldi M, Aurigemma M, Iaffaldano L, Sarcinelli A, D'Amore ML, Ceccarelli M, Nazio F, Marabitti V, Giorda E, Pezzullo M, De Stefanis C, Carai A, Rossi S, Alaggio R, Del Baldo G, Becilli M, Mastronuzzi A, De Angelis B, Locatelli F. GD2-Targeting CAR T-cell Therapy for Patients with GD2+ Medulloblastoma. Clin Cancer Res. 2024 Jun 3;30(11):2545-2557. doi: 10.1158/1078-0432.CCR-23-1880. PMID: 38551501; PMCID: PMC11145172.

Projects

Memberships

Other Relevant Information