

Massimiliano Volpe



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Current Position: Ph.D. student

Director of Studies: Dr. Remo Sanges

Internal Supervisor(s): Dr. Filomena Ristoratore

External Supervisor: Dr. Stefano Gustincich

Program: Open University, XVII cycle

Affiliation:

Section: BEOM, Stazione Zoologica Anton Dohrn, Napoli (Italy)

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Faculty of Biotechnological Sciences, University of Naples "Federico II", Naples, Italy	Bachelor in Biotechnology for Health	2006-2011	Medical Biotechnology
Faculty of Biotechnological Sciences, University of Naples "Federico II", Naples, Italy	Master of Science in Medical Biotechnology	2011-2014	Adenoviruses
Department of Biochemical Science "A. Rossi Fanelli", University of Rome "La Sapienza", Roma, Italy	2nd level Master degree student	2014-2015	Bioinformatics
Stazione Zoologica Anton Dohrn Napoli, and The Open University of London, Naples, Italy	Ph.D. student	October 2015- up to date	Evolutionary Bioinformatics

Publications

List of publications of the last 10 year:

Journal Papers

Passaro C, Massimiliano Volpe, Ginevra Botta, Eloise Scamardella, Giuseppe Perruolo, David Gillespie, Silvana Libertini and Giuseppe Portella. PARP inhibitor Olaparib increases the oncolytic activity of *dl922-947* in in vitro and in vivo model of anaplastic thyroid carcinoma. *Mol Oncol*, 2015 Jan;9(1):78-92. doi: 10.1016/j.molonc.2014.07.022.

Passaro C, Abagnale A, Libertini S, Volpe M, Botta G, Cella L, Pacelli R, Halldèn G, Gillespie DA, Portella G. Ionizing radiation enhances *dl922-947*-mediated cell death of anaplastic thyroid