

Concetta Langella



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Current Position: research contract

Supervisor: Dr. Filomena Ristoratore, Dr. Graziano Fiorito

Affiliation:

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

Education/Training/Experience

Institute and Location	Degree / Function	Year	Field of Study
Dipartimento di Biologia e Patologia Cellulare e Molecolare L.Califano	Bachelor degree	2006-2010	Biotechnological sciences
IEOS (Istituto per l'Endocrinologia e l'Oncologia Sperimentale)	Master degree	2010-2013	Biotechnological sciences
IEOS (Istituto per l'Endocrinologia e l'Oncologia Sperimentale)	Research contract	2013-2014	Study of microRNA in thyroid cancer
Stazione Zoologica Anton Dohrn	Research contract	2014-2015	Study of genomic plasticity in Octopus

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Publications

Author of III publications

List of publications of the last 10 years :

Journal Papers

Leone V, Langella C, D'Angelo D, Mussnich P, Wierinckx A, Terracciano L, Raverot G, Lachuer J, Rotondi S, Jaffrain-Rea ML, Trouillas J, Fusco A.(2014). Mir-23b and miR-130b expression is downregulated in pituitary adenomas.Mol Cell Endocrinol.,390(1-2):1-7

Leone V, Ferraro A, Schepis F, Federico A, Sepe R, Arra C, Langella C, Palma G, De Lorenzo C, Troncone G, Masciullo V, Scambia G, Fusco A, Pallante P. (2015). The cl2/dro1/ccdc80 null mice develop thyroid and ovarian neoplasias. Cancer Lett., 357(2):535-41

Leone V, Langella C, Esposito F, Arra C, Palma G, Rea D, Paciello O, Merolla F, De Biase D, Papparella S, Celetti A, Fusco A. (2015). Ccdc6 knock-in mice develop thyroid hyperplasia associated to an enhanced CREB1 activity.Oncotarget.,6(17):15628-38.