

CURRICULUM VITAE ET STUDIORUM

Name TERRINONI ALESSANDRO
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Nationality: Italian
Languages: Italian, English

Present position

Research assistant at the Biochemistry Laboratory of IDI-IRCCS (Dir. Prof. Gerry Melino), c/o Department of Experimental Medicine and Biochemical Sciences, Università' di Roma "Tor Vergata". Tel: +39.06.725964-53/55

Education

1993 degree in Biology. Final score 110/110 Thesis: "Stability of I transposable elements in the heterochromatic regions of the genome of different strains of *Drosophila melanogaster*". Supervisor Dott. Nikolai Junakovic at the University of Rome "La Sapienza".

2001 PhD Biology and Physiopathology of Epithelia, IDI-IRCCS Biochemistry Laboratory, directed by Prof. Gerry Melino, c/o Med. Sperim. Department and Biochemical Science, Università' di Roma "Tor Vergata".

2005 degree in Human Nutrition Science. Final score 110/110 cum Laude, University of Rome Tor Vergata.

Previous positions

January 1994 – September 1995 Research fellow at the University of Rome "La Sapienza".

October 1995 – January 1997 Research fellowship at the Mario Negri Sud Research Institute in the Experimental Oncology laboratory directed by Dr. Saverio Alberti (tel. +39.0872.570294, fax: +39.0872.578240)

From November 1997 to November 2000 pHD student, at the Biochemistry Laboratory of IDI-IRCCS (Dir. Prof. Gerry Melino), c/o Department of Experimental Medicine and Biochemical Sciences, Università' di Roma "Tor Vergata".

March 1999 – August 1999; September 2000 – November 2000 visiting scientist in the Epithelial Genetics Group, Ninewells Hospital, Medical school, University of Dundee, Dundee-Scotland (UK); directed by Dr. PhD DSc Irwin McLean

September 2001 – November 2001 visiting scientist in the Molecular Research Center, Laboratory of Cell Biology, University College London, London (UK), under the supervision of the director Prof. Martin Raff.

May 2002 – June 2002 visiting scientist at Molecular Research Center, Laboratory of Cell Biology, University College London, London (UK), sotto la supervisione del direttore Prof. Martin Raff.

June 2003, visiting scientist in MRC Toxicology Unit Hodgkin Building University of Leicester P.O. Box 138 - Lancaster Road Leicester LE1 9HN UK, under the supervision of the director Prof. Pierluigi Nicotera.

QUALIFICATIONS

-Biology board qualification (148/150)

-Diploma of Expert in research methodology obtained from the Mario Negri Sud Institute (60/60)

COURSES ATTENDED

-Biology of transposable elements at the School of Genetics, Cortona, Italy.

-2nd course on apoptosis of the Italian Association for Cell Biology and Differentiation. "Gran Sasso" Italy June 3rd to 5th 1998

- Animal models of human Disease: Modelling Human Cancers in the Mouse, a Practical Issue. European School of Haematology (ESH), Eurolab. Paris, 24-28 January 2002.

-Affymetrix Gene Chip Technology: Sample preparation, Ibridization and Data Mining Tools. IDI-IRCCS, Rome 7 November 2003.

PATENT and INVENTIONS

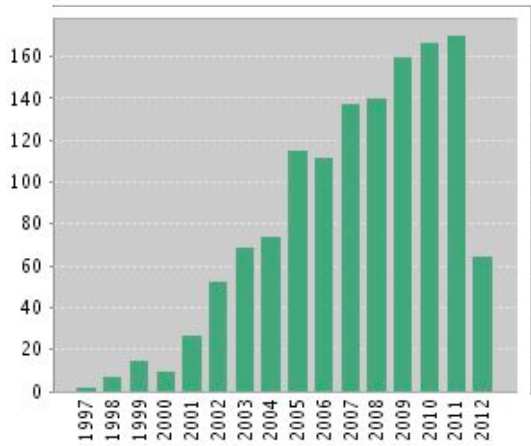
Discovered and published (2000) the UNILATERAL PALMOPLANTAR VERRUCOUS NEVUS, described in (OMIM-144200)

PUBLICATIONS

Articles published 71

Total Impact Factor= 240,3

Citations in Each Year



Results found: 77

Sum of the Times Cited [?] : 1581

Sum of Times Cited without self-citations [?] : 1509

Citing Articles [?] : 1217

Citing Articles without self-citations [?] : 1180

Average Citations per Item [?] : 20.53

h-index [?] : 24

Most Cited Papers

	2008	2009	2010	2011	2012	Total	Average Citations per Year
1. Title: Two new p73 splice variants, gamma and delta, with different transcriptional activity Author(s): De Laurenzi V; Costanzo A; Barcaroli D; et al. Source: JOURNAL OF EXPERIMENTAL MEDICINE Volume: 188 Issue: 9 Pages: 1763-1768 DOI: 10.1084/jem.188.9.1763 Published: NOV 2 1998	165	154	189	160	0	105.40	
2. Title: Additional complexity in p73: induction by mitogens in lymphoid cells and identification of two new splicing variants epsilon and zeta Author(s): De Laurenzi V; Catani MV; Terrinoni A; et al. Source: CELL DEATH AND DIFFERENTIATION Volume: 6 Issue: 5 Pages: 389-390 DOI: 10.1038/sj.cdd.4400521 Published: MAY 1999	16	7	4	7	0	261	18.64
3. Title: TAp63 alpha induces apoptosis by activating signaling via death receptors and mitochondria Author(s): Gressner O; Schilling T; Lorenz K; et al. Source: EMBO JOURNAL Volume: 24 Issue: 13 Pages: 2458-2471 DOI: 10.1038/sj.emboj.7600708 Published: JUL 6 2005	6	6	7	4	0	118	9.08
4. Title: p63 and p73 transactivate differentiation gene promoters in human keratinocytes Author(s): De Laurenzi V; Rossi A; Terrinoni A; et al. Source: BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS Volume: 273 Issue: 1 Pages: 342-346 DOI: 10.1006/bbrc.2000.2932 Published: JUN 24 2000	14	13	23	16	0	112	16.00
5. Title: Differential roles of p63 isoforms in epidermal development: selective genetic complementation in p63 null mice Author(s): Candi E; Rufini A; Terrinoni A; et al. Source: CELL DEATH AND DIFFERENTIATION Volume: 13 Issue: 6 Pages: 1037-1047 DOI: 10.1038/sj.cdd.4401926 Published: JUN 2006	4	3	5	3	0	94	7.83
	20	9	14	21	0	88	14.67