

CURRICULUM VITAE

FAMILY NAME: RUSSO GIVEN NAME: GIANDOMENICO

DATE OF BIRTH: **NATIONALITY:** **STATUS:**

EMAIL:

tel + **mob:**

PRESENT POSITION: **Lab. Director, Dirigente Medico Strutt. Complessa
Molecular Oncology
Istituto Dermatologico dell'Immacolata. Istituto di Ricerca e
Cura a Carattere Scientifico (IDI-IRCCS)
Via dei Monti di Creta 104
00167 Roma Italy**

EDUCATION:

<i>Year</i>	<i>Degree</i>	<i>College or University</i>	<i>Field of Study</i>
1977-83	MD	University of Rome "La Sapienza" (Italy)	Medicine
1986-88	PhD	University of L'Aquila	Pediatric Physiopathology

RESEARCH EXPERIENCE

<i>Period</i>	<i>Institution</i>	<i>Position</i>	<i>Discipline</i>
1996-pres.	IDI-IRCCS	Lab. Director	Cancer Genetics
1989-1996	Raggio-Italgene (Italy)	Head Mol.Genet.	Biotechnology
1992,1999	Jefferson Cancer Institute Philadelphia, PA	Vis. Scientist	Mol. Genetics of leukemia
1989	Fels Institute (USA) Philadelphia, PA	Vis. Scientist	Mol. Genetics of leukemia
1985-88	Wistar Institute	Assoc. Scientist	Mol. Genetics of leukemia Molec.Immunology
1983-85	University of Rome : Inst. of Clin Immunol.	Post Doc	Immunology
1982	University of Rome: Inst.of Genetics	Grad. Student	Monoclonal antibodies
1978-80	Un. of Rome:Ins. of Hystology and Embriol.	Grad. Student	Mouse Embriogenesis

HONOURS AND MEMBERSHIP

Fellowship from Italian Ministry of Public Education (1985)
Fellowship from Istituto Superiore di Sanita' (1989)
Member of American Association for the Advancement of Science (1990)
Member of American Association for Cancer Research (1992)
Member of the Scientific Committee of the Ataxia Teleangiectasia Davide De Marini Foundation (1995)
Member of the American Society of Hematology (2004)
Member of the Scientific Committee of Agenzia Sanita' Pubblica Regione Lazio (2005-2009)
Member of the External Advisory Board of the ERA-NET a European associate network for rare disease
<http://www.e-rare.eu/e-rare-organization>

RESEARCH INTERESTS AND ACCOMPLISHMENTS:

Characterization of genes involved in T-cell leukemias and lymphomas
Molecular mechanisms of gene activation in hematopoietic neoplasms
Molecular genetics and tumor progression of hematopoietic neoplasms

- Cloning of the human TCR α/δ locus
- Cloning and identification of the TCL1 (T-cell leukemia lymphoma-1) locus on human chromosome 14 involved in the genesis of T-prolymphocytic leukemia,
- Animal models recapitulating the T-PLL, and B-CLL
- Cloning of new genes in the LOH2 on human chromosome 11q22, involved in sporadic human tumors (breast, lung, melanoma)
- Molecular Genetics and cytokine involvement in Cutaneous Lymphoma

GRANT MANAGEMENT:

1991-1994: Internal responsible of Tema 6 PNR Bioelettronica: Identification of molecules with immunological activity (Contract between Italian Ministry for Scientific Research and University and Raggio-Italgene Spa)
1997-1999 : Human Frontier Science Program
1997- 1999 : EU: Biomed IV Program. Genome Program BMH-CT-95-0914
1998-today: Associazione Italiana Ricerca sul Cancro
1999-2001: Fondazione Telethon
2000-2008: EU : Biomed V, VI Program
2000-2003. Ministero della Università e Ricerca; PNR Oncologia
2001-today:Ministero della Salute, Ricerca Corrente, Finalizzata, Strategica Oncologica
2007-today: Istituto Superiore di Sanita' (Progetto Italia-USA)

PEER REVIEW EXPERIENCE:

- 1989- today Reviewer for major biomedical journals.
- 1998 Human Frontier Science program
- 1999-today Italian Ministry of University and Research (PRIN, COFIN, CIVR etc...)
- 1999-today European Community V, VI, VII Framework Program (Cancer Program with Dr. Vidal; , NAS (with Dr. Jean-Luc Sanne), Marie Curie Actions in the V and VI progr with Dr. Liberali, Bingen, Haigh, Arano, Das Neves, Berkouk, Luchetti, Suriano in the Life panel for EIF, TOK, ERG, IRG, EST, IIF, OIF. Grant reviewed > 600. Since 2005 GR has acted also as Vice-Chair of the panel EIF-IOF-IIF and CAR (2010).
- 2003-2008 - Member of a Study Section of Associazione Italiana Ricerca sul Cancro (AIRC) (allocation of grant review for this charity).
- Co-Founder and Vice President of the Pyramos, an European Economic Interest Grouping incorporated in Ireland, devoted to offer services for International and National Project Evaluation, Monitoring and Management.
- 2012 Grant Evaluator for National Research Foundation (Arab Emirates)
- 2012 Grant Evaluator for Romanian National Council for Research and Development

REFERENCES:

Prof. Carlo Maria Croce (Ohio State University, Medical College, Columbus, OH , USA)
 Prof. Webster Cavenee (Ludwig Institute, San Diego, CA, USA)
 Prof. Max Cooper (Emory University, Atlanta, GA, USA)
 Prof. Kay Huebner (Ohio State University, Medical College, Columbus, OH , USA)
 Prof. Ronald De Pinho (Harvard Medical School, Boston MA) *Fixed Keywords (according to EU database)*

PARTICIPATION TO NETWORK

- Rete Nazionale Bionformatica (Progetto di Alleanza contro il Cancro) Unita' Operativa IDI-IRCCS <http://www.rnbio.it>
 - Progetto Start (Progetto finanziato da Alleanza contro il Cancro) <http://www.startoncology.net/>

LINGUISTIC SKILLS**Languages**

	Written	Reading	Conversation
English	Excellent	Excellent	Excellent
Italian	Mother Tongue	Mother Tongue	Mother Tongue

Discipline keywords that are most relevant to my expertise.

1.* Health sciences specialist

1. Combating cancer
2. Application -oriented genomic approaches to medical knowledge and technologies
3. Combating major diseases
4. Innovative research in post -genomics, which has high potential for application
5. Gene expression and proteomics
6. Specific support actions across thematic priority 1

Freestyle Keywords

Cancer Genetics, Leukemia/lymphoma, Gene Cloning, Molecular Oncology, Rare disease, Genetics

Publications and patents (more relevant)

1. Fiorilli M, Quinti I, Galli E, Pignata F, Russo G, Businco L. (1982) Response to thimopoietin pentapeptide (TP-5) and to zinc therapy in a child with severe combined immunodeficiency. **Immunologia Clinica e Sperimentale** 2, 141-146.
2. Fiorilli M., Businco ML., Pandolfi F., Paganelli R., Russo G., and Aiuti F. (1983) Heterogeneity of T- cell defects in Ataxia telangiectasia. **J Clin. Immun.** 3:135-141
3. Aiuti F, D'Amelio R, Luzi G, Carbonari M, Russo G. (1983) Therapy of primary immunodeficiencies. **Proceedings of XII Congress of the European Academy of Allergology and Clinical Immunology** (U. Serafini and E. Errigo eds) O.I.C. Medical Press, Firenze, 243-250.
4. Seminara R, Sirianni MC, Quinti I, Businco L, Russo G, Aiuti F. (1984) Characterization of human mononuclear cells by monoclonal antibodies in patients with primary immunodeficiencies. In : **Immunomodulation New Frontiers and advances** (H. Fudenberg, HD Witten and F. Ambrogi eds.) Plenum Press, New/York London, pp 413-425.
5. Aiuti F, Bonomo R, Russo G. Crescenzi M. (1984) . Treatment of congenital immunodeficiencies with transplantation or thymic hormones. **EOS** 2(IV): 97-98.
6. Fiorilli M. Russo G, Crescenzi M, Papetti C, Carbonari M, Bonomo G, Paganelli R (1984). Hypogammaglobulinemia with hyper-Ig M, severe T cell defect and abnormal recirculation of OKT-5 lymphocytes. In: **Progress in Immunodeficiency Research and Therapy I** (C. Griscelli and J. Vossen eds). Elsevier Science Publishers B.V., pp 207-209.
7. Fiorilli M, Pivetti-Pezzi P, Sirianni MC, Testi R, Russo G, Pontesilli O, Carbonari M, Luzi G (1984) Immunological aspects and thymic hormone therapy of human herpes virus infections. In: **Thymic Factor Therapy** (NA Byron and JR Hobbs, eds) Academic Press London, pp201-205.
8. Sirianni MC, Turbessi G, Scarpati B, Russo G, Mascellino G, Aiuti F. (1984). A preliminary report on the immunological responses after oral vaccine (ty 21a). **Boll. Ist. Sieroter**, Milan, 63 (4): 325-356.
9. Fiorilli M., Crescenzi M., Carbonari M., Russo G., Businco L., and Aiuti F. Cellular and molecular studies on Ataxia telangiectasia lymphoblastoid cell line (1985) In : **Ataxia telangiectasia: Neuropathology and Immunology of a degenerative disease of childhood** (R.Gatti, ed) KROC Found Ser. 18:301-308
10. Fiorilli M., Carbonari M., Crescenzi M., Russo G., and Aiuti F. (1985) T-cell receptor genes and ataxia telangiectasia. **Nature** 313, 186.
11. Fiorilli M, Quinti I, Russo G, Seminara R, Ensoli B, Aiuti F. (1985) Tymopoietin pentapeptide (TP5) treatment for selective Ig A deficiency . **Survey Immunol. Res.** 4(1):129-134.
12. Picardo M, Passi S, Sirianni MC, Fiorilli M, Russo G, Cortesi E, Barile G, Breathnach AS, Nazzaro-Porro M (1985). Activity of acelaic acid on cultures of lymphoma and leukemia derived cell lines, normal resting and stimulated lymphocytes and 3T3 fibroblasts. **Biochem. Pharmacol.** 34: 1653.
13. Crescenzi M., Pulciani S., Carbonari M., Tedesco L., Russo G., Gaetano C., and Fiorilli M. (1985) DNA mediated gene transfer into ataxia telangiectasia cells. In: **Recent Advances in Primary and Acquired Immunodeficiencies** (F.Aiuti, F. Rosen, and M.D. Cooper, eds) Sero Symposia Publications, Raven Press New York, Vol.28, 195-201.
14. Fiorilli M., Antonelli A., Russo G., Crescenzi M, Carbonari M., and Petrinelli P. (1985) Variant ataxia telangiectasia with low level radiosensitivity. **Hum. Genet.** 70:274,277.
15. Fiorilli M, Russo G, Paganelli R, Papetti C, Carbonari M, Crescenzi M, Calvani M, Quinti I, Aiuti F (1986) Hypogammaglobulinemia with hyper-IgM, severe T cell defect and abnormal recirculation of OKT4 lymphocytes in a girl with chronic lymphadenopathy. **Clin. Immunol. Immunopathol.** 38 (2):256-264.
16. Fiorilli M, Crescenzi M, Carbonari M, Tedesco L, Russo G, Gaetano C, Aiuti F (1986). Phenotypically imature IgG-bearing B cells in patients with hypogammaglobulinemia. **J Clin. Immunol.** 6(1):21-25.
17. Russo G., Isobe M., Pegoraro L., Finan J., Nowell P.C., and Croce C.M. Molecular analysis of a t(7;14)(q35;q32) chromosome translocation in a T cell Leukemia of a patient with Ataxia-Teleangiectasia (1988) **Cell** 53, 137-144
18. Isobe M., Russo G., Haluska F.G., & Croce C.M.. Cloning of the gene encoding the delta subunit of the T-cell receptor reveals its physical organization within the alpha subunit locus and its involvement in chromosome translocation in T-cell malignancy. (1988) **Proc. Natl. Acad. Sci. USA** 85: 3933-3937.
19. Russo G., Haluska F.G., Isobe M., & Croce C.M.. Molecular basis of B and T cell neoplasia (1988). In **Recent Advances in Haematology-5** (A.V.Hoffbrand ed.) Churchill Livingstone pp.121-130.
20. Russo G., Isobe M., Gatti R., Finan J., Batuman O., Hubner K., Nowell P.C., & Croce C.M. Molecular analysis of a t(14;14)(q11;q32) chromosome translocation in T cells of an Ataxia Teleangiectasia patient who developed T cell leukemia: a model of T cell leukemogenesis. (1989) **Proc. Natl. Acad. Sci. USA**, 86:602-606.
21. Haluska F.G, Russo G., Andreef M., Croce C.M. Molecular analysis of an AIDS-associated Burkitt lymphoma: near-identity with endemic cases. In **Current Topics in Microbiology and Immunology** N.141, Mechanism of B cell neoplasia. (F. Melchers and M.Potter, eds) 75-79.

22. Kozbor D., Trinchieri G., Monos D.S., Isobe M., Russo G., Haney J.A., Zmijewski C. & Croce C.M. Human TCR gamma-delta+, CD8+ T lymphocytes recognize tetanus toxoid in MHC-restricted fashion. (1989) **J.Exp.Med.** 169:1847-1851.
23. Haluska F.G, Tsujimoto Y., Russo G., Isobe M. & Croce C.M. Molecular Genetics of Lymphoid Tumorigenesis. (1989) In **Progress in Nucleic Acid Research and Molecular Biology** (Academic Press) Vol.36: 269-280.
24. Fiorilli M., Russo G., Crescenzi M., Carbonari M., Gaetano C., Zani., Manzari V.(1985) Protein synthesis and oncogene expression in Ataxia-Teleangiectasia lymphoblastoid cell lines. **Immun.Clin.Sper.** IV, 4-261-267.
25. Businco L., Pandolfi F., Galli E., Russo G., Betti P., Boscarelli S., Fiore L., Dianzani F. & Fiorilli M. (1984) In **Progress in Immunodeficiency Research and Immunotherapy** I. C. Griscelli and J. Vossen eds. (Elsevier Science Pub B.V.) 165-166.
26. Russo G., Carbonari M., Crescenzi M., Scano G., Scarpati B., Fiorilli M., & Aiuti F.. (1986). Immature B cells in primary hypogammaglobulinemia. In **Primary Immunodeficiencies Diseases**. M.M. Eibl & F.S. Rosen eds. (Elsevier Science Pub B.V.) 113-117.
27. Petrinelli P., Proietti M., Carbonari M., Crescenzi M., Russo G., & Antonelli P. (1985) Ataxia Teleangiectasia variants detected through cytogenetic analysis. In **Perspective in Inherited Metabolic Diseases** (Edi Ermes, Milano) Vol 6,312-315.
28. Fiorilli M., Carbonari M., Crescenzi M., Gaetano C., & Russo G. (1986) Terapia con ormoni timici delle sindromi da deficit primitivo della immunità cellulo-mediata. In **Farmaci: Aggiornamenti per il Medico Pratico** 10-86 suppl. 2, 8-10.
29. Fiorilli M., Crescenzi M., Gaetano C., Giannini G., & Russo G. (1988) Immunomodulazione con ormoni timici. In **Chirurgia ed Immunità** G. Balbo & E.C.Farina eds. (Masson eds.) 131-135.
30. Haluska F.G., Russo G., Kant J., Andreef M. & Croce C.M. Molecular resemblance of an AIDS-associated lymphoma and Burkitt's lymphoma: implications for their pathogenesis.(1989) **Proc. Natl. Acad. Sci. USA** ,86,8907-8911.
31. Isobe M., Sadamori N., Russo G., Shimuzu S., Yamamori S., Itoyama T., Ikeda S., Ichimaru M., Kagan J., Croce C.M.. Rearrangements in the human T- cell-receptor alpha-chain locus in patients with adult T-cell leukemia carrying translocations involving chromosome 14q11.(1990) **Cancer-Res.** 1990 Oct 1; 50(19): 6171-5
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34. Virgilio L; Isobe M., Narducci MG., Carotenuto P., Camerini, B., Kurosowa, N., ar-Rushdi A., Croce C.M., and Russo G. Chromosome walking on the TCL1 locus involved in T-cell neoplasia. (1993) **Proc. Natl. Acad. Sci. USA**, 90, 9275-9279
35. Russo G., Virgilio L, Narducci MG., Carotenuto P., Frontani M., Isobe M., Croce C.M. Role and significance of the T-cell leukemia/lymphoma (TCL-1) locus in hemopoietic malignancies (1994). In **Molecular Diagnosis and Monitoring of Leukemia and Lymphoma** (Borden, E.C., Goldman, J.C., and Grignani F. eds) Ares-Serono Symposia - Series Challenges of Modern Medicine: Vol 2, 29-36
36. Russo G., Virgilio L, Narducci MG., Carotenuto P., Frontani M., Isobe M., Croce C.M. Valutazioni Molecolari dei riarrangiamenti cromosomici in pazienti affetti da atassia-teleangiectasia. (1994) **Nuova Rivista di Neurologia** 4 (3) 104-107.
37. Virgilio L., Narducci, MG., Isobe, M., Billips, L., Cooper, M., Croce CM, Russo G., Identification of the lymphocyte -specific TCL-1 gene involved in T-cell malignancies. (1994) **Proc. Natl. Acad. Sci. USA** 91,12530-12534.
38. Fu T., Virgilio L., Narducci MG, Facchiano A., Russo G., Croce CM. Characterization and Localization of the TCL-1 oncogene product (1994) **Cancer Research** 54, 6297-6301.
39. Narducci MG, Virgilio L , Isobe M, Stoppacciaro A, Elli R, Fiorilli M, Carbonari M, Antonelli A, Chessa L, Croce CM and Russo G. TCL1 oncogene activation in preleukemic t-cells from a case of ataxia-telangiectasia (1995) **Blood** 86, 6, 2358-2364
40. Vorechovský I, Rasio D , Luo L , Monaco C , Hammarström L, Webster ADB , Zaloudik J, Barbanti-Brodano G, James M , Russo G , Croce CM , Negrini M. The ATM gene and susceptibility to breast cancer: analysis of 38 breast tumors reveals no evidence for mutation of the ATM gene (1996). **Cancer Res** 56(12), 2726-2732 (1996)
41. Scarselli M, Facchiano A, Russo G, Molinari H, Ragona L, Zetta L, Niccolai N The design of a specific ligand of HIV gp120. **J Pept Sci** 1997 Sep;3(5):383-390
42. Vorechovsky I, Luo L, Prudente S, Chessa L, Russo G, Kanariou M, James M, Negrini M, Webster AD, Hammarstrom L Exon-scanning mutation analysis of the ATM gene in patients with ataxia-telangiectasia. **Eur J Hum Genet** 1996;4(6):352-355
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46. Virgilio L., Rothstein J., Bichi R., Lazzeri C., Narducci M.G., Russo G. Croce C.M. Deregulated expression of TCL1 in transgenic mice causes T-cell leukemia. **Proc Natl Acad Sci U S A** 1998 Mar 31;95(7):3885-3889
47. Monaco C, Helmer Citterich M, Caprini E, Vorechovsky I, Russo G, Croce CM, Barbanti-Brodano G, Negrini M. Molecular cloning and characterization of ZNF202: a new gene at 11q23.3 encoding testis-specific zinc finger proteins. **Genomics** 1998 Sep 15;52(3):358-62
48. Pekarsky Y, Hallas C, Isobe M, Russo G, and Croce CM. Abnormalities at 14q32.1 in T cell malignancies involve two oncogenes (1999) **Proc. Natl. Acad. Sci. USA** Vol. 96, pp. 2949-2951
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51. Chessa L, Piane M, Prudente S, Carducci C, Mazzilli MC, Pacht A, Negrini M, Narducci MG, Russo G, Frati L. Molecular prenatal diagnosis of ataxia telangiectasia heterozygosity by direct mutational assays. **Prenat Diagn.** 1999 Jun;19(6):542-5.
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54. Narducci MG, Pescarmona E, Lazzeri C, Signoretti S, Lavinia AM, Remotti D, Scala E, Baroni CD, Stoppacciaro A, Croce CM, Russo G. Regulation of TCL1 expression in B- and T-cell lymphomas and reactive lymphoid tissues. **Cancer Res.** 2000 Apr 15;60(8):2095-100.
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56. Cuneo A, Bigoni R, Rigolin GM, Roberti MG, Milani R, Bardi A, Minotto C, Agostini P, De Angeli C, Narducci MG, Sabbioni S, Russo G, Negrini M, Castoldi G. Acquired Chromosome 11q Deletion Involving the Ataxia Teleangiectasia Locus in B-Cell Non-Hodgkin's Lymphoma: Correlation With Clinicobiologic Features. **J Clin Oncol** 2000 Jul;18(13):2607-2614
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60. Giovannetti A, Mazzetta F, Caprini E, Aiuti A, Marziali M, Pierdominici M, Cossarizza A, Chessa L, Scala E, Quinti I, Russo G, Fiorilli M. Skewed T-cell receptor repertoire, decreased thymic output, and predominance of terminally differentiated T cells in ataxia telangiectasia. **Blood.** 2002 Dec 1;100(12):4082-9. Epub 2002 Aug 8.
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64. Scala E, Pallotta S, Frezzolini A, Abeni D, Barbieri C, Sampogna F, De Pitta O, Puddu P, Paganelli R, Russo G. Cytokine and chemokine levels in systemic sclerosis: relationship with cutaneous and internal organ involvement. **Clin Exp Immunol.** 2004;138:540-6.
65. Anastasi S, Sala G, Huiping C, Caprini E, Russo G, Iacovelli S, Lucini F, Ingvarsson S, Segatto O. Loss of RALT/MIG-6 expression in ERBB2-amplified breast carcinomas enhances ErbB-2 oncogenic potency and favors resistance to Herceptin. **Oncogene.** 2005;24:4540-8.

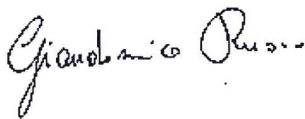
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Patents

Russo G and Croce CM. TCL1 gene and protein and related methods and composition. Nov, 16, 1999. US patent # 5,985,598, US2010/0285480A1

Signature



DICHIARAZIONE SOSTITUTIVA DI CERTIFICAZIONE

Io sottoscrittoGiandomenico Russo..... nato
a, residente
in via

valendomi delle disposizioni di cui all'art. 46 del DPR 28/12/2000 n°445, consapevole delle pene stabilite per le false attestazioni e mendaci dichiarazioni, previste dal Codice Penale e dalle Leggi speciali in materia:

DICHIARO

sotto la mia personale responsabilità:

che le informazioni sui progetti relativi a finanziamenti pubblici da me ottenuti e qui di seguito elencati corrispondono al vero

Commissa	Sottocommissa	Titolo	ID_Ente_Erogatore	Finanziamento UO	ID_Responsabile_UO	ID_Responsabile_Progetto	ID_Interna_Esterna	Durata	Data Inizio	Data Fine	Stato
PNR T3	PNRT3-UOM	IDENTIFICAZIONE DI MARCATORI TUMORALI E MESSA A PUNTO DI METODOLOGIE PER LA LORO	MIUR - Ministero dell'Università e della Ricerca	310.000,00	Russo	Bonmassar Enzo	CAPOFILA IDI	48	01/11/1999	31/10/2003	Chiuso concluso
PNR T2	PNRT2-UOM	Sviluppo di metodologie innovative per la prevenzione (primaria e secondaria) delle neoplasie	Ministero dell'Università e della Ricerca Scientifica	455.343,00	Russo	Melino Gennaro	CAPOFILA IDI	48	01/01/2000	31/12/2004	Chiuso concluso
PNR T3 Formazione	PNRT3-FO	FORMAZIONE DI RICERCATORI ALTAMENTE QUALIFICATI ORIENTATI ALLA MESSA A PUNTO E UTILIZZAZIONE DI METODOLOGIE DIAGNOSTICHE IN CAMPO ONCOLOGICO	MIUR - Ministero dell'Università e della Ricerca Scientifica	129.000,00	Russo	Russo Giandomenico	CAPOFILA IDI	36	01/01/2000	31/12/2002	Chiuso concluso
UE	UE-QLG2-CT-1999-00786	Cancer anatomy of chromosome 11q23: identification, mutation, expression and functional analyses of tumor susceptibility genes	UE - Unione Europea	205.883,00	Russo	Negrini Massimo	UO ESTERNA	36	01/02/2000	31/07/2003	Chiuso concluso
FIRB	FIRB-RBNEO157EH	Identificazione ed analisi funzionale delle alterazioni molecolari e genetiche che caratterizzano i tumori della mammella	Ministero dell'Università e della Ricerca	74.886,00	Russo	Weisz	UO ESTERNA	48	10/01/2003	09/01/2007	Chiuso concluso
RF03-200	RF03-200-2	Identificazione e caratterizzazione di bersagli molecolari nelle malattie linfoproliferative	MS - Ministero della Salute	38.000,00	Russo	Russo Giandomenico	CAPOFILA IDI	24	01/02/2004	31/01/2006	Chiuso concluso
RF04-IFO-Conv.112	RF04-IFO-Conv.112-1	Meccanismi molecolari implicati nella generazione di resistenza al trattamento con Herceptin in carcinomi della mammella	MS - Ministero della Salute	50.000,00	Russo	Cognetti	UO ESTERNA	30	01/03/2005	01/09/2007	Chiuso concluso
UE	UE-LSHM-CT-2005-512117.2	Rare genetic skin diseases: advancing diagnosis, management and awareness through a European network	UE - Unione Europea	76.433,00	Russo	Zambruno Gianna	CAPOFILA IDI	36	01/07/2005	30/06/2008	Chiuso concluso
RF05-68	RF05-68.1	I micro-RNA quali potenziali bersagli terapeutici ed indicatori predittivi di chemiosensibilità	MS - Ministero della Salute	104.000,00	Russo	Russo Giandomenico	CAPOFILA IDI	24	15/04/2006	14/04/2008	Chiuso concluso
ISS	ISS-526D/3.1	Genetic and clinical aspects of rare lymphomas	ISS - Istituto Superiore Di Sanità	40.000,00	Russo	Russo Giandomenico	UO ESTERNA	56	15/05/2007	31/12/2011	In Corso
FIRB	FIRB-RBIP06LCA9_002	Identificazione di antitumorali innovativi dalla genomica alla terapia	Ministero dell'Università e della Ricerca	217.000,00	Russo	Pellicci Pierluigi	UO ESTERNA	50	18/07/2007	18/09/2011	In Corso
ISS	ISS-ACC2/R3.7	Rele Nazionale "progetto start" stato dell'arte in oncologia	Istituto Superiore Di Sanità	26.600,00	Russo	De Marie Ruggero	UO ESTERNA	49	05/10/2007	31/12/2011	In Corso
ISS	ISS-ACC2/R7.12	RNBIO-Rele Nazionale bioinformatica in oncologia	ISS - Istituto Superiore Di Sanità	29.979,00	Russo	Crescenzi Marco	UO ESTERNA	51	05/10/2007	31/12/2011	In Corso
RF06-ONC-REG-EMILIA-ROMAGNA-6/07	RF06-ONC-REG-EMILIA-ROMAGNA-6/07-1	Post-genomic approaches for the identification of high-risk cancers: evaluation and optimization of costs/benefits for the National Health System	MS - Ministero della Salute	50.000,00	Russo	Negrini Massimo	UO ESTERNA	36	01/12/2007	30/11/2010	In Corso
RF07ONC-26	RF07ONC-26.2	Molecular characterization of melanoma cancer stem cells	MS - Ministero della Salute	236.200,00	Russo	Martelli Fabio	UO IDI	48	01/12/2007	30/11/2011	In Corso
RF08	RF08-15.1	New pathogenetic and therapeutic targets in Cutaneous Lymphoma	MS - Ministero della Salute	150.000,00	Russo	Russo Giandomenico	CAPOFILA IDI	24	16/08/2010	15/08/2012	In Corso
UE	UE-BMH4-CT95-0914	Identification of tumor suppressor gene(s) involved in breast carcinoma at chromosome regions 11q22-q23.	UE - Unione Europea	110.000,00	Russo	Barbanti-Brodano	UO ESTERNA	36	01/01/1999	01/01/1999	Chiuso concluso

In fede

Roma 23/01/2014

Giandomenico Russo

DICHIARAZIONE SOSTITUTIVA DI CERTIFICAZIONE

Io sottoscritto Giandomenico Russo..... nato
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HFSP	HFSP350/1996M	Characterization of the lymphocytic specific TCL1 gene	Human Frontier Science Program	165.000,00	Russo	Croce Carlo Maria	UO ESTERNA	36	01/07/1996	30/06/1999	Extra Ministero della Salute	Chiuso
AIRC TCL-1	AIRC TCL-1	Function and animal models for the TCL-1 (T-CELL LEUKEMIA - LYMPHOMA1) oncogene	AIRC- Associazione Italiana per la Ricerca sul Cancro	136.345,00	Russo	Russo Giandomenico	CAPOFILA	102	14/07/1998	31/12/2001	Extra Ministero della Salute	Chiuso
Telethon	Telethon D102	Development of crossed ATMxTCL1 mice as a tool to further dissect the atm gene function and pathway	Telethon	131.697,00	Russo	Russo Giandomenico	CAPOFILA	36	22/12/1999	31/12/2002	Extra Ministero della Salute	Chiuso
AIRC TCL-1	AIRC TCL-1	Evaluation of the TCL1 oncogene function in T-cell neoplasia, lymphoid differentiation and embryogenesis	AIRC- Associazione Italiana per la Ricerca sul Cancro	136.810,00	Russo	Russo Giandomenico	CAPOFILA	63	19/09/2001	31/12/2004	Extra Ministero della Salute	Chiuso
AIRC-1	AIRC-1	Targeting TCL1 Oncogene	AIRC- Associazione Italiana per la Ricerca sul Cancro	240.000,00	Russo	Russo Giandomenico	CAPOFILA	42	09/07/2004	31/12/2007	Extra Ministero della Salute	Chiuso
AIRC	AIRC-TCL1-MIR	TCL1 oncogene and mRNAs in hematological malignancies: possible therapeutic applications.	AIRC- Associazione Italiana per la Ricerca sul Cancro	180.000,00	Russo	Russo Giandomenico	CAPOFILA	36	01/01/2009	31/12/2011	Extra Ministero della Salute	In Corso
AIRC	AIRC2010-SPERMILLE	mRNA-based treatment of multiple myeloma and chronic lymphocytic leukemia	Associazione Italiana per la Ricerca sul Cancro	1.000.000,00	Russo	Tassone	UO ESTERNA	60	31/12/2010	31/12/2015	Extra Ministero della Salute	In Corso

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Roma 23/01/2014

Giandomenico Russo

Giandomenico Russo

ESPERIENZE VALUTAZIONE EUROPEAN COMMISSION

Appointment letter	Year	Agency	Program	Role
CT-EX2002B013332-116	2013	EUROPEAN COMMISSION REA	FP7-PEOPLE-2013-CIG	Vice Chair and Evaluator
CT-EX2002B013332-118	2013	EUROPEAN COMMISSION REA	FP7-PEOPLE-2013-IEF FP7-PEOPLE-2013-IIF FP7-PEOPLE-2013-IOF	Vice Chair
CT-EX2002B013332-115	2013	EUROPEAN COMMISSION REA	Review of FP7 Research Projects for Reintegration grants (ERG/IRG) and Career Integration Grants (CIG) - calls 2007-2012	Reviewer - Evaluation of program
CT-EX2002B013332-114	2012	EUROPEAN COMMISSION REA	FP7-PEOPLE-2012-IEF FP7-PEOPLE-2012-IOF FP7-PEOPLE-2012-IIF	Vice Chair and Proof Reading
CT-EX2002B013332-113	2012	EUROPEAN COMMISSION REA	FP7-PEOPLE-2012-CIG	Vice Chair
CT-EX2002B013332-112	2012	EUROPEAN COMMISSION REA	Review of FP7 Research Projects for Reintegration grants (ERG/IRG) and Career Integration Grants (CIG) - calls 2007-2012	Reviewer - Evaluation of program
CT-EX2002B013332-111	2011	EUROPEAN COMMISSION REA	FP7-PEOPLE-2011-IEF FP7-PEOPLE-2011-IIF FP7-PEOPLE-2011-IOF ????	Vice Chair
CT-EX2002B013332-110	2011	EUROPEAN COMMISSION REA	FP7-PEOPLE-2011-CIG	Evaluator
CT-EX2002B013332-109	2010	EUROPEAN COMMISSION REA	FP7-PEOPLE-2010-IEF FP7-PEOPLE-2010-IIF FP7-PEOPLE-2010-IOF	Vice Chair
CT-EX2002B013332-106	2008	EUROPEAN COMMISSION RTD/t/2	FPT7- People 2007-2-3-COFUND, ERG-2008, IAPP-2008, IEF-2008, IIF-2008, IOF2008, IRG 2008, IRSES 2008, ITN 2008, Night 2008	Evaluator and Vice Chair
CT-EX2002B013332-105	2007	EUROPEAN COMMISSION RTD/T/2	FP7-PEOPLE-2007-IAPP, IEF, IIF, IOF, IRG, ERG, ITN	Evaluator
CT-EX2002B013332-104	2005	EUROPEAN COMMISSION RTD/T/2	FP6- Mobility2, FP6 2005-Mobility-3, FP6 2005-Mobility-5-6-7-, FP6 2005 -Mobility-11-12 (Human resources and Mobility)	Evaluator
D (03) 501157-013333	2004	EUROPEAN COMMISSION RTD/T/2	FP6- Mobility2, FP6 200-Mobility-3, FP6 200-Mobility-5, FP6 200-Mobility-11 (Human resources and Mobility)	Evaluator
D (03) 522826-013332	2003	EUROPEAN COMMISSION RTD/T/2	FP6- Mobility2, FP6 2003-Mobility-3, FP6 2003-Mobility-5, FP6 2003 -Mobility-11 (Human resources and Mobility)	Evaluator
CT-EX2002B013332-001	2003	EUROPEAN COMMISSION RDG	FP6-2002-LIFESCIHEALTH "Combating cancer"	Evaluator