CURRICUCLUM VITAE DR. ANGELO PESCHIAROLI

e-mail: angelo.peschiaroli@cnr.it
Cell phone: 335 6461694

LinkedIn: in/https://it.linkedin.com/pub/angelo-peschiaroli/65/134/a58
Orcid ID: 0000-0001-6311-2382
Research Gate: https://www.researchgate.net/profile/Angelo_Peschiaroli
WoS Researcher ID: D-9789-2015

Present position
Researcher of the National Research Council of Italy at the Institute of Translational Pharmacology (IFT)

Dr. Angelo Peschiaroli obtained in 2002 the PhD in "Human Biology: cellular and molecular basis", at the University of Rome "La Sapienza", working on the molecular mechanisms linking the control of cell proliferation and the muscle differentiation program. In 2002 he joined as post-doctoral research fellow the Michele Pagano's laboratory (New York University Cancer Center, USA), where he was interested in the control of cell growth by the ubiquitin-proteasome system. In 2007 he was appointed as Research Assistant at the Istituto Dermopatico dell'Immacolata (IDIIRCCS) until 2011 when he was appointed as Researcher of the National Research Council (CNR) first at the Institute of Cellular Biology and Neurobiology (IBCN) and then at the Institute of Translational Pharmacology (IFT). In Dr. Peschiaroli has acted as Consultant for Celgene company and served as referee for national grant Agency (PRIN) and international peer-reviewed journal as well. As Editorial activity Dr. Peschiaroli served as Invited Receiving Editor for *Cell Death and Diseases*. His achievements have been published on top international journals, including, *Science*, *Nature, Cell*, *Nature Cell Biology* and *Oncogene*. His current research is focused on the role of p53 family genes in cancer.

Degree
- 2017: National Habilitation for Associate Professor in Biochemistry 05/E1
- 2014: National Habilitation for Associate Professor in Molecular Biology 05/E2 (DD n. 222/2012).
- May 2007: Bar exam for biologists
- February 2002: Ph.D in "Human Biology: cellular and molecular basis", University of Rome "La Sapienza". Ph.D thesis: "Molecular links between cell cycle, differentiation and apoptosis in myoblast cells". Advisors: Prof. Paolo Amati and Prof. Rossella Maione.July
- 1997: Graduation cum laude in Biological Sciences. Experimental thesis: "The regulation and the effect of the activation of the tyrosine kinase receptor Met on myogenic differentiation", University of Rome "La Sapienza". Mentor: Prof. Paolo Amati.
- July 1992: High school degree in scientific studies.

Research experience

- April 2018-present: CNR Researcher at Institute of Translational Pharmacology (IFT)
- October 2011-March 2018: CNR Researcher at Institute of Cell Biology and Neurobiology (IBCN).
- September 2006-2011 Research Assistant, IDI-IRCCS Biochemistry Laboratory c/o University of Rome “Tor Vergata”
- February 2002 to July 2006: Post doctoral research fellow in Michele Pagano’s laboratory, Department of Pathology, New York University School of Medicine and NYU Cancer Center, New York, USA.
- 2003-2004: Scientific consultant and collaborator for “Celgene Signal Research”, San Diego, CA, USA.
- November 1997-October 2001: Ph.D. student under a four year program in “Human Biology: cellular and molecular basis” at the University of Rome "La Sapienza", Faculty of Medicine, Dipartimento di Biotecnologie Cellulari ed Ematologia, Sezione Genetica Molecolare. Advisors: Dr. Paolo Amati and Dr.Rossella Maione.
- May 1999: SIBBM Practical Course " Signal transduction: from receptor to nucleus” held in Naples, Italy, in May 17-21, 1999.
- November 1995-July 1997: Experimental work, as undergraduate student, reported in the previously mentioned thesis. Advisor: Prof. Paolo Amati, Dipartimento di Biotecnologie Cellulari ed Ematologia, Sezione Genetica Molecolare, University of Rome "La Sapienza", Italy.
- November 1997-October 2001: Ph.D. student under a four year program in “Human Biology: cellular and molecular basis” at the University of Rome "La Sapienza", Faculty of Medicine, Dipartimento di Biotecnologie Cellulari ed Ematologia, Sezione Genetica Molecolare. Advisors: Dr. Paolo Amati and Dr. Rossella Maione

Patents

- *USP47 inhibitors and methods to induce apoptosis*. Patent Number: US 08778905 Patent Assignee: New York University Inventor(s): Pagano, Michele; Skaar, Jeffrey R.; Peschiaroli, Angelo; et al. Official Gazette of the United States Patent and Trademark Office Patents Published: JUL 15 2014.

- *USP47 inhibitors and methods to induce apoptosis*. Patent Number: US 08318437 Patent Assignee: New York University Inventor(s): Pagano, Michele; Skaar, Jeffrey R.; Peschiaroli, Angelo; et al.
  Official Gazette of the United States Patent and Trademark Office. Patents Published: NOV 27 2012

- *Methods to identify compounds useful for the treatment of proliferative and differentiative disorders*. Patent Number: US 08119421. Patent Assignee: New York University. Inventor(s): Pagano, Michele; Mercurio, Frank; Xie, Weilin; et al. Official Gazette of the United States Patent and Trademark Office Patents Published: FEB 21 2012

Fellowships

- 1997: one year Fellowship from the University of Rome "La Sapienza".
- 2002: one year FIRC fellowship "Leonino Fontana and Maria Lionello".
- January 2004–July 2006: Two-years American Italian Cancer Foundation fellowship.
- September 2006-February 2007: EU Epistem fellowship
- 2019: Yamagiwa-Yoshida Memorial International Cancer Study Grant

Awards

June 2007: Flag Award of Sigma-Aldrich.

Grants

2010-2013: PI Young Investigator grant (Euro 419.000)
2015-2018: My First AIRC Grant from Associazione Italiana per la Ricerca sul Cancro (AIRC) (MFAG#15523), Euro 225.000
2019-2022: PRIN Project #2017XCXAFZ , Euro 134.000.
2020-2025: AIRC IG grant (IG#24678): Euro 560.000
2020-2024: Lazio Innova Progetto Gruppo di Ricerca 2020 A0375-2020-36585

Academic experience

- Tutor of the following PhD students enrolled in the the PhD program in Biochemistry and Molecular Biology, University of Rome "Tor Vergata"

1)"Two novel p63 transcriptional target genes regulating cell metabolism and metastasis". PhD student: Arianna Giacobbe, XXVII ciclo PhD in Biochemistry and Molecular Biology, Dept. Experimental Medicine and Surgery, University of Rome "Tor Vergata"

2)"Interleukin-21 sustains inflammatory signals that contribute to sporadic colon tumorigenesis" PhD student Giulia Ronchetti XXVII ciclo PhD in Biochemistry and Molecular Biology, Dept. Experimental Medicine and Surgery University of Rome "Tor Vergata"

3)"ΔNp63 control hyaluronic acid metabolism and signaling in head and neck squamous cell carcinoma". PhD student: Mirco Compagnone. XXIX ciclo PhD in Biochemistry and Molecular Biology, Dept. Experimental Medicine and Surgery University of Rome "Tor Vergata"

- PhD board member of the PhD program in Biochemistry and Molecular Biology, Dept. Experimental Medicine and Surgery University of Rome "Tor Vergata"

Editorial experience

Editorial Board Member of Cell Death and Diseases (Springer Nature I.F.: 6,3)
Editorial Board Member of Frontiers in Oncology- Molecular and Cellular Oncology
Ad hoc referee for:
Cell Death and Differentiation
Journal of Biological Chemistry
Cancer Research

Journal of Cell Biology
Molecular Oncology
Oncogenesis
Oncogene
Molecular Cancer Research

Scientific interests
Cell cycle
Ubiquitin-proteasome system
Signal transduction
Apoptosis
Oncogenes and tumor suppressors

Publications
Dr Angelo Peschiaroli has published 38 papers on top international scientific peerreviewed journals, including *Nature, Science, Cell, Nature Cell Biology, Molecular Cell, PNAS, Nature Communications.* Total citations: 2077; Average citations per items: 59,34; Total Impact Factor (IF): 442,33. Average IF: 11,95; (Web of Science).

1. Gatti V., Fierro C., Compagnone M., La Banca V., Mauriello A., Montanaro M., Scalera S., De Nicola F., Candi E., Ricci F., Fania L., Melino G. and **Peschiaroli A.** "ΔNp63-Senataxin circuit controls keratinocyte differentiation by promoting the transcriptional termination of epidermal genes".
   Proc Natl Acad Sci U S A 2022 *in press* IF: 12.779

2. Sardina F, Pisciottani A, Ferrara M, Valente D, Casella M, Crescenzi M, **Peschiaroli A**, Casali C, Soddu S, Grierson AJ, Rinaldo C. Spastin recovery in hereditary spastic paraplegia by preventing neddylation-dependent degradation.
   Life Sci Alliance. 2020 Oct 26;3(12):e202000799. **I.F.: 5.781**

3. Gatti V, Bernassola F, Talora C, Melino G, **Peschiaroli A**. The Impact of the Ubiquitin System in the Pathogenesis of Squamous Cell Carcinomas.
   Cancers (Basel). 2020 Jun 16;12(6):1595. **I.F.: 6,639**

4. Orienti I, Salvati V, Sette G, Zucchetti M, Bongiorno-Borbone L, **Peschiaroli A**, Zolla L, Francescangeli F, Ferrari M, Matteo C, Bello E, Di Virgilio A, Falchi M, De Angelis ML, Baiocchi M, Melino G, De Maria R, Zeuner A, Eramo A. A novel oral micellar fenretinide formulation with enhanced bioavailability and antitumour activity against multiple tumours from cancer stem cells.
   J Exp Clin Cancer Res. 2019 Aug 22;38(1):373. **I.F.: 12.658**

5. Strappazzon F, Di Rita A, **Peschiaroli A**, Leoncini PP, Locatelli F, Melino G, Cecconi F. HUWE1 controls MCL1 stability to unleash AMBRA1-induced mitophagy.
   Cell Death Differ. 2020 Apr;27(4):1155-1168. **I.F.: 12.067**

6. Bufalieri F, Infante P, Bernardi F, Caimano M, Romania P, Moretti M, Lospinoso Severini L, Talbot J, Melaiu O, Tanori M, Di Magno L, Bellavia D, Capalbo C, Puget S, De Smaele E, Canettieri G, Guardavaccaro D, Busino L, **Peschiaroli A**, Pazzaglia S, Giannini G, Melino G, Locatelli F, Gulino A, Ayrault O, Fruci D, Di Marcotullio L. ERAP1 promotes Hedgehog-dependent tumorigenesis by controlling USP47-mediated degradation of βTrCP.
Nat Commun. 2019 Jul 24;10(1):3304. **I.F.: 17.694**

7. Orienti I, Francescangeli F, De Angelis ML, Fecchi K, Bongiorno-Borbone L, Signore M, **Peschiaroli A**, Boe A, Bruselles A, Costantino A, Eramo A, Salvati V, Sette G, Contavalli P, Zolla L, Oki T, Kitamura T, Spada M, Giuliani A, Baiocchi M, La Torre F, Melino G, Tartaglia M, De Maria R, Zeuner A. A new bioavailable fenretinide formulation with antiproliferative, antimetabolic, and cytotoxic effects on solid tumors.
Cell Death Dis. 2019 Jul 23;10(7):529. **I.F.:** 9,685

8. Gatti V, Bongiorno-Borbone L, Fierro C, Annicchiarico-Petruzzelli M, Melino G, **Peschiaroli A**. p63 at the Crossroads between Stemness and Metastasis in Breast Cancer.
Int J Mol Sci. 2019 May 31;20(11). **I.F.: 6.208**
9. Gatti V, Fierro C, Annicchiarico-Petruzzelli M, Melino G, Peschiaroli A. ΔNp63 in squamous cell carcinoma: defining the oncogenic routes affecting epigenetic landscape and tumour microenvironment.
Mol Oncol. 2019 May;13(5):981-1001. **I.F.: 7.449**

10. Frezza V, Fierro C, Gatti E, **Peschiaroli A**, Lena AM, Petruzzelli MA, Candi E, Anemona L, Mauriello A, Pelicci PG, Melino G, Bernassola F. ΔNp63 promotes IGF1 signalling through IRS1 in squamous cell carcinoma.
Aging (Albany NY). 2018 Dec 28;10(12):4224-4240. **I.F.: 5.955**

11. Di Rita A., **Peschiaroli A**., D'Acunzo P., Strobbe D., Hu Z.,Gruber J., Nygaard M., Lambrughi M., Melino G., Papaleo E., Dengjel J., Alaoui SE., Campanella M., Dötsch V., Rogov V.V., Strappazzon F., Cecconi F. HUWE1 E3 ligase promotes PINK1/PARKIN-independent mitophagy by regulating AMBRA1 activation via IKKα.
Nature Communications 2018 Sep 14;9(1):3755 **I.F.: 17.694**

12. Gatti V, Fierro C, Compagnone M, Giangrazi F, Markert EK, BongiornoBorbone L, Melino G, **Peschiaroli A**. ΔNp63 regulates the expression of hyaluronic acid-related genes in breast cancer cells.
Oncogenesis. 2018 Aug 24;7(8):65. **I.F.: 6,18**

13. Compagnone M, Gatti V, Presutti D, Ruberti G, Fierro C, Markert EK, Vousden KH, Zhou H, Mauriello A, Anemone L, Bongiorno-Borbone L, Melino G, **Peschiaroli A**. ΔNp63-mediated regulation of hyaluronic acid metabolism and signaling supports HNSCC tumorigenesis.
Proc Natl Acad Sci U S A. 2017 Dec 12;114(50):13254-13259. **I.F.: 12.779**

14. Regina C, Compagnone M, **Peschiaroli A**, Lena AM, Melino G, Candi E. ΔNp63α modulates histone methyl transferase SETDB1 to transcriptionally repress target genes in cancers.
Cell Death Discov. 2016 Feb 29;2:16015. **I.F.: 4,53**

15. Regina C, Compagnone M, **Peschiaroli A**, Lena A, Annicchiarico-Petruzzelli M, Piro MC, Melino G, Candi E. Setdb1, a novel interactor of ΔNp63, is involved in breast tumorigenesis.
Oncotarget. 2016 May 17;7(20):28836-48. **IF (2016): 5,008**

16. Nicolai S, Pieraccioli M, **Peschiaroli A**, Melino G, Raschellà G. Neuroblastoma: oncogenic mechanisms and therapeutic exploitation of necroptosis.
Cell Death Dis. 2015 Dec 3;6:e2010. **I.F.:** 9,685

17. Bongiorno-Borbone L, Giacobbe A, Compagnone M, Eramo A, De Maria R, **Peschiaroli A***, Melino G*. Anti-tumoral effect of desmethylclomipramine in lung cancer stem cells.
Oncotarget. 2015 Jul 10;6(19):16926-38. ***Co-corresponding IF (2016):: 5,008**
Comment on Aging (Albany NY). 2015 Dec;7(12):1024-5.

18. Giacobbe A, Compagnone M, Bongiorno-Borbone L, Antonov A, Markert EK, Zhou JH, Annicchiarico-Petruzzelli M, Melino G, **Peschiaroli A**. p63 controls cell migration and invasion by transcriptional regulation of MTSS1.
Oncogene. 2015 Jun 29. **IF: 8.756**

19. Memmi EM, Sanarico AG, Giacobbe A, **Peschiaroli A**, Frezza V, Cicalese A, Pisati F, Tosoni D, Zhou H, Tonon G, Antonov A, Melino G, Pelicci PG, Bernassola F. p63 sustains self-renewal of mammary cancer stem cells through regulation of Sonic Hedgehog signaling.
Proc Natl Acad Sci U S A. 2015 Mar 17;112(11):3499-504. **I.F.: 12.779**

20. Velletri T, Romeo F, Tucci P, **Peschiaroli A**, Annicchiarico-Petruzzelli M, Niklison-Chirou MV, Amelio I, Knight RA, Mak TW, Melino G, Agostini M. GLS2 is transcriptionally regulated by p73 and contributes to neuronal differentiation.
Cell Cycle. 2013 Nov 15;12(22):3564-73. **I.F.: 5.173**

21. D'Alessandro A, Marrocco C, Rinalducci S, **Peschiaroli A**, Timperio AM, Bongiorno-Borbone L, Finazzi Agrò A, Melino G, Zolla L. Analysis of TAp73-dependent signaling via omics technologies.
J. Proteaome Research 2013 Sep 6;12(9):4207-20. **I.F.: 5.370**

22. Kuchay S, Duan S, Schenkein E, **Peschiaroli A**, Saraf A, Florens L, Washburn MP, Pagano M. FBXL2- and PTPL1-mediated degradation of p110-free p85β regulatory subunit controls the PI(3)K signalling cascade.
Nature Cell Biology . 2013 May;15(5):472-80. **I.F.: 28.213**

23. Arianna Giacobbe, Lucilla Bongiorno-Borbone, Alessandro Terrinoni, Francesca Bernassola, Elke Katrin Markert, Arnold J. Levine, Zhaohui Fen, Lello Zolla, Gerry Melino and **Angelo Peschiaroli**. p63 regulates glutaminase 2 expression. *Cell Cycle* 2013 12(22); 3564-3573. **I.F.: 5.173**

24. Malatesta M, **Peschiaroli A**, Zhou P, Bernassola F, Melino G. The ubiquitin ligase Cul4a-DDB1 represses the p73 transcriptional activity.
Oncogene. 2013 32(39):4721-4726 **I.F.: 8.756**

25. **Peschiaroli A***, Giacobbe A, Formosa A, Markert EK, Bongiorno-Borbone L, Levine AJ, Candi E, D'Alessandro A, Zolla L, Finazzi Agrò A, Melino G. miR143 regulates hexokinase 2 expression in cancer cells. *** Corresponding author**.
Oncogene 2013 32(6):797-802. **I.F.: 8.756**

26. **Peschiaroli A**, Scialpi F, Bernassola F, El Sherbini el S, Melino G. The E3 ubiquitin ligase WWP1 regulates ΔNp63-dependent transcription through Lys63 linkages.
Biochem Biophys Res Commun. 2010 Nov 12;402(2):425-30. **I.F: 3.322**

27. **Peschiaroli A**, Skaar J. Pagano M. Melino G. The ubiquitin-specific protease USP47 is a novel betaTRCP interactor regulating cell survival.
Oncogene. 2010 Mar 4;29(9):1384-93. **I.F: 8.756**

28. **Peschiaroli A**, S., Bernassola F. Pagano M. Melino G. The F-box protein FBXO45 promotes the proteasome-dependent degradation of p73.
Oncogene. 2009 Sep 3;28(35):3157-66. **I.F: 8.756**
29. Scialpi F, Malatesta M, **Peschiaroli A**, Rossi M, Melino G, Bernassola F. Itch self-polyubiquitylation occurs through lysine-63 linkages.
Biochem. Pharmacology. 2008 Dec 1;76(11):1515-21. **I.F: 6.100**

30. Bassermann F, Frescas D, Guardavaccaro D, Busino L, **Peschiaroli A**, Pagano M. The Cdc14B-Cdh1-Plk1 axis controls the G2 DNA-damage-response checkpoint.
Cell 2008 Jul 25;134(2):256-67. **I.F.: 66.850**
Comment on Cell 2008 July 25; 134(2):210-2

31. Melino G, Gallagher E, Aqeilan RI, Knight R, **Peschiaroli A**, Rossi M, Scialpi F, Malatesta M, Zocchi L, Browne G, Ciechanover A, Bernassola F. Itch: a HECT-type E3 ligase regulating immunity, skin and cancer.
Cell Death Differentiation. 2008 Jul;15(7):1103-1112. **I.F.: 12.067**

32. Guardavaccaro D, Frescas D, Dorrello NV, **Peschiaroli A**, Multani AS, Cardozo T, Lasorella A, Iavarone A, Chang S, Hernando E, Pagano M. Control of chromosome stability by the beta-TrCP-REST-Mad2 axis.
Nature 2008 Mar 20;452(7185):365-9. **I.F: 69.504**

33. Dorrello N.V*., **Peschiaroli A.*,** Guardavaccaro D, Colburn NH. and Michele Pagano. "S6K1- and betaTRCP-mediated degradation of PDCD4 promotes protein translation and cell growth". ***Co-primi autori.**
Science 2006 Oct. 20; 14 (5798): 467-71. **I.F.: 63.714**
Comment on Science 2006 Oct 20 314 (5798): 428-9

34. **Peschiaroli A**., Dorrello NV.., Guardavaccaro D, Venere M., , Halazonetis T., Sherman NE. and Michele Pagano. "SCFbetaTrCP-mediated degradation of Claspin regulates recovery from the DNA replication checkpoint response".
Molecular Cell 2006 Aug. 23 (3): 319-29. **I.F.: 19.328**

35. Bloom J., **Peschiaroli A**., and Michele Pagano "Modification of Cul1 regulates its association with proteasomal subunits".
Cell Division 2006, 1:5. **I.F.: 2.826**

36. **Peschiaroli A**., Figliola R.,Coltella L.,Strom A., Valentini A.,D'Agnano I. and R. Maione. "MyoD induces apoptosis in the absence of Rb function through a p21WAF1-dependent re-localization of cyclin/cdk complexes to the nucleus" *Oncogene*, (2002) Nov 21;21(53):8114-27 **I.F: 8.756**

37. V. Gottifredi, A. **Peschiaroli A**., G.M. Fimia and R. Maione. "p53-independent apoptosis induced by muscle differentiation stimuli in Polyomavirus large Texpressing myoblasts".
J. Cell Sci., (1999) 112, 2397-2407. **I.F.: 5.235**

Oral presentation in National or International meeting

- "Regolazione ed effetto della chinasi recettoriale met in mioblasti murini" Gruppo di Cooperazione, Struttura Molecolare ed Espressione del Gene, 10-12 Aprile, 1997, Cortona.
- L'attivazione del differenziamento muscolare puo' indurre apoptosi" Gruppo di Cooperazione, Struttura Molecolare ed Espressione del Gene, 10-12 Aprile, 1998, Cortona.
- "ßTrcp and Plk1 regulate recovery from the DNA replication checkpoint response by triggering the degradation of Claspin" Cell Cycle Meeting, CSHL Maggio 2006.
- "p63-dependent regulation of glutaminolysis". Cell Death and Disease. Villa Vigoni Como 2013.
- Lectio Magistralis for Aaron Ciechanover. University of Rome Tor vergata, 21th February 2015
- Hyaluronic acid metabolism is important for the p63-dependent tumorigenesis. 7th international p63/p73 Workshop. April 22-24 2016. Boston, USA.
- ΔNp63-mediated regulation of hyaluronic acid metabolism and signaling supports HNSCC tumorigensis. 3rd international p53 isoforms conference. 18-22 Giugno 2017. Bergen, Norvegia.

Abstract

- Anastasi S., Peschiaroli A., Giordano S., Sthandier O., Comoglio P., and P. Amati. "Regolazione ed effetto della chinasi recettoriale met in mioblasti murini" Gruppo di Cooperazione, Struttura Molecolare ed Espressione del Gene, 10-12 Aprile, 1997, Cortona.
- Peschiaroli A., Fimia G.M., Gottifredi V., Bellei B., Amati P., and R. Maione "L' attivazione del differenziamento muscolare puo' indurre apoptosi" Gruppo di Cooperazione, Struttura Molecolare ed Espressione del Gene, 10-12 Aprile, 1998, Cortona (Relatore)
- Peschiaroli, V. Gottifredi, G.M. Fimia, P. Amati and R. Maione "Mechanisms involved in myoblast cell apoptosis" ISREC conference " Cancer and the Cell Cycle". Lausanne 1999.
- Peschiaroli, L. Coltella, A. Strom and R. Maione "Il fattore miogenico MyoD induce apoptosi in cellule trasformate, attraverso un meccanismo indipendente da p53" Atti IV Congresso AIBG. Palermo 1999
- Peschiaroli, V. Gottifredi, L. Coltella, P. Amati and R. Maione "Differentiation stimuli induce p53-independent apoptosis in oncogene-expressing myoblasts" ECBO 1999: European Congress of Cell Biology. Bologna 1999.
- Peschiaroli, R. Figliola, L. Coltella, A. Strom, A. Valentini., I. D'Agnano and R. Maione "The myogenic factor MyoD induces apoptosis in transformed cells by interfering with cell cycle progression. EMBL, SALK, EMBO Conference "Oncogenes and Growth control". Heidelberg 2000.
- Peschiaroli A., Figliola R. ,Coltella L.,Strom A.,Valentini A.,D'Agnano I.,Maione R. "L'attività del fattore miogenico MyoD induce apoptosi in cellule trasformate mediante meccanismi di interferenza con il ciclo cellulare" Gruppo di Cooperazione, Struttura Molecolare ed Espressione del Gene. 6-8, 2000 Aprile, Cortona, Italy.
- Peschiaroli, R. Figliola, L. Coltella, A. Strom, A. Valentini., I. D'Agnano and R. Maione "Il fattore miogenico MyoD induce apoptosi in cellule trasformate mediante meccanismi di interferenza con il ciclo cellulare" Atti 2º Convegno FISV, Riva del Garda 2000
- Peschiaroli, NV. Dorrello, D. Guardavaccaro and Michele Pagano "Control of the cell cycle by SCF ubiquitin ligase complexes" Fourth International Conference "Ubiquitin, Ubiquitin-like Proteins & Cancer". , University of Texas, MD Anderson Cancer Center, February 9-11, 2006
- Peschiaroli, NV Dorrello, D. Guardavaccaro, M. Venere, T. Halazonetis, NE. Sherman. and Michele Pagano. "ßTrcp and Plk1 regulate recovery from the DNA replication checkpoint response by triggering the degradation of Claspin" Cell Cycle Meeting, CSHL Maggio 2006 (Relatore)
- Arianna Giacobbe, Lucilla Bongiorno-Borbone, Alessandro Terrinoni, Francesca Bernassola, Elke Katrin Markert, Arnold J. Levine, Zhaohui Fen, Lello Zolla, Gerry Melino and Angelo Peschiaroli. p63 regulates glutaminase 2 expression. ECDO, Rome 2013./
- Peschiaroli A, Giacobbe A, Formosa A, Markert EK, Bongiorno-Borbone L, Levine AJ, Candi E, D'Alessandro A, Zolla L, Finazzi Agrò A, Melino G. Cancer Cell metabolism. Villa Vigoni Como 2013 (Relatore).
- Kuchay S, Duan S, Schenkein E, Peschiaroli A, Saraf A, Florens L, Washburn MP, Pagano M. FBXL2- and PTPL1-mediated degradation of p110-free p85β regulatory subunit controls the PI(3)K signalling cascade. Ubiquitin Meeting. CSHL, USA May 2013