Curriculum Vitae Pier Giuseppe Pelicci



DIRECTOR OF THE DEPARTMENT OF EXPERIMENTAL ONCOLOGY

Position/Title:

Scientific co-Director IEO (European Institute of Oncology)

Chairman, Department of Experimental Oncology, European Institute of Oncology, Milan (Italy)

Education/Training:

1981 - M.D., summa cum laude, University of Perugia, Perugia, Italy

1987 - Board in Internal Medicine summa cum laude, University of Perugia, Perugia, Italy

1987 - Ph.D. in Internal Medicine, University of Perugia, Perugia, Italy

Positions:

1981: Post-doctoral fellow in clinical haematology at the "Istituto di Clinica Medica I", School of Medicine, University of Perugia, Italy.

1982: Post-doctoral fellow in experimental haematology; "Institut National de la Sante et de la Recherche Medicale, Unite de Recherches en Genetique Moleculaire et Hematologie, I.N.S.E.R.M.-U.91", Creteil, France.

1983-1986: Post-doctoral fellow in Molecular Biology; New York University Medical Center, Dept. of Pathology, New York, U.S.A.

1987-1995: Chief of the Laboratory of Molecular Biology; "Istituto di Clinica Medica I", Perugia, Italy.

1994-2000: Associate professor of Oncology, University of Parma, Italy.

2000-2003: Full Professor of Pathology, University H.S. Raffaele, Milan, Italy.

1996: Chairman, Department of Experimental Oncology, European Institute of Oncology, Milan, Italy.

2000: Scientific Director of SEMM Foundation (European School of Molecular Medicine), Milan, Italy.

2003: Full Professor of Pathology, University of Milan, Milan, Italy

2010: Scientific co-Director IEO

Honors:

American Association for Cancer Research; EMBO; European Haematology Association;

European Society for Engeneering and Medicine; European Cytokine Society; The New York Academy of

Sciences; American Society for Microbiology; Italian Association of Biophysic and Mol. Biology; Italian Society of

Cancerology;

- 1998/2000 President Italian Society of Experimental Hematology.
- 1981 International Award for medical students. Ascona, Switzerland.
- 1982 Italian prize for young hematologists (Fondazione R.Gatti), Bologna.
- 1983 Fellowship from "Fidia spa", Italy.
- 1984 Fellowship from the "Ministero Italiano della Pubblica Istruzione per il perfezionamento presso istituzioni estere di livello universitario".
- 1985 Fellowship from the "American-Italian Foundation for Cancer Research".
- 1986 "Kaplan Cancer Center Senior Fellowship for AIDS research"; New York University, New York, U.S.A.
- 1987 Fellowship from the "Associazione Umbra Lotta Leucemie e Linfomi". 1988: Italian prize for oncologists (Fondazione Favretto) Turin.
- 1989 Fellowship from the "Anna Villa Rusconi" Foundation.
- 1992 "C. Cioffrese" Prize for Cancer Research (Fondazione Carlo Erba).
- 1996 Prize "Foundation Chiara d'Onofrio". 1996: Prize "Foundation Cassa Risparmi Asti".
- 1998 Prize "Guido Venosta" (Italian Foundation Cancer Research FIRC).
- 1998 Award for "Excellence in Medicine" (American-Italian Foundation for Cancer Research, New York, USA).
- 2000 Prize "Ercole Pisello" for Excellence in Medicine, Deruta (PG) Italy.
- 2000 Prize "Associazione Nuova Spoleto" for Medical Research, Spoleto (Italy).
- 2001 Prize H. S. Raffaele, Milan (Italy).
- 2006 Prize "Angelo dell'Anno" by SolidArte ONLUS, Milan Italy.
- 2007 Prize "Premio Bandiera", Gubbio Italy.
- 2007 Prize "Swiss Bridge", Zuerich Switzerland.

Relevant experience:

Characterization of the molecular mechanisms of fusion-protein induced leukemias;

Characterization of the physiological function of leukemia-associated translocation genes;

Identification of the mechanisms of HDAC-inhibitor sensitivity of leukemias;

Definition of the RAS-independent signal potential of Shc proteins;

Role of Shc proteins in controlling life span in mammals.