## ACADEMIC POSITION

Researcher (MED04) General Pathology Department of Molecular Medicine, Unit of Immunology and General Pathology, Faculty of Medicine and Surgery, University of Pavia, Via Ferrata 9, 27100 Pavia, Italy. Tel. (office) +39 0382-986857 Tel. (lab) +39 0382-986338 Fax: +39 0382-986893 e-mail: paola.perucca@unipv.it

PLACE AND DATE OF BIRTH: Cuneo (CN), 24 febbraio, 1973.

## PROFESSIONAL EXPERIENCE

2009-2010 –"Visiting scientist" at the Spanish National Cancer Research Centre (CNIO), of Madrid (E).

Since December 2008 – Researcher of General Pathology (MED/04), Department of Experimental Medicine, General Pathology, University of Pavia, Italy.

2007 - Post Ph.D. (MED/04), Department of Experimental Medicine, General Pathology, University of Pavia, Italy.

2006 – "Cultore della materia" in General Pathology (MED/04), Faculty of Medicine and Surgery, University of Pavia, Italy.

2004 – "Cultore della materia" in General Pathology (MED/04), Faculty of Mathematical, Physical and Natural Science, Biological Sciences, University of Pavia, Italy.

2002-2006 – Post PhD (MED/04), Department of Experimental Medicine, General Pathology, University of Pavia, Italy.

2003 - Ph.D. in Experimental Pathology, Department of Experimental Medicine, General Pathology, University of Pavia, Italy.

2000 - State examination of Biology

1998 - Graduates in Biological Sciences, University of Pavia, Italy

## PARTICIPANT AT THE FOLLOWING PROJECTS:

PRIN 2006-2008 - In search for "missing connections" between DNA repair and DNA damage checkpoint pathways

AIRC 2008 - New role for p21(CDKN1A) protein in the DNA damage response: involvement in DNA repair pathways;

European project Anthocyanin Bioactivity (QLK1-1999-00124) 2002 - Functional properties, bioactivities and bioavailability of phytochemicals, especially anthocyanins, from processed foods, 2002-2004.

Anthocyanin Bioactivity (QLK1-1999-00124) 2002 (biennale): *Functional properties, bioactivities and bioavailability of phytochemicals, especially anthocyanins, from processed foods, 2002-2004.* 

Fondazione Alma Mater Ticinensis Project 2010: *Rationale Design of Photodynamic Therapy agents active under anaerobic conditions. Photochemical and photophysical characterization in the cell.* 

## TECHNOLOGY TRANSFER

2014-2017 - Partner in the University Spin off UB-CARE S.r.l. http://www.ub-careitaly.it/