



## Roberto Fiocca

Full professor

✉ fiocca@unige.it

☎ +39 0103537806

☎ +39 010 3537810

### *Education and training*

1977

#### **Degree in Medicine and Surgery**

110/110 cum laude

University of Pavia - Pavia - IT

1980

#### **Post-graduate in Anatomic Pathology**

University of Parma - Parma - IT

### *Academic experience*

2000 - ONGOING

#### **Full Professor**

University of Genoa - Genova - IT

2011 - 2015

#### **Dean of the School of Medicine and Pharmacy**

University of Genoa - Genova - IT

2008 - 2011

#### **Dean of the Degree Courses of Medicine**

University of Genoa - Genova - IT

1997 - 2000

#### **Associate Professor**

University of Genoa - Genova - IT

1992 - 1997

#### **Associate Professor**

Dept. of Human and Ereditary Pathology University of Pavia - Pavia - IT

### *Work experience*

1997 - ONGOING

#### **Director of the Anatomic Pathology University Unit**

Policlinico S. Martino Institute for Research and Cure (IRCCS) - Genova - IT

## ***Language skills***

### **English**

Proficient

## ***Teaching activity***

Coordinator of Anatomic Pathology teaching courses, School of Medicine, University of Genoa

## ***Postgraduate research and teaching activity***

### **Supervision of PhD students, residents and post-doctoral fellows**

YES

### **PhD committees membership**

YES

### **Postgraduate (PhD) teaching activity**

YES

## ***Research interests***

The research activity is documented by more than 240 full papers, the majority of which have been published on international journals.

H index: 51 (Scopus), 59 (Google Scholar)

The research activity was mainly centered on the following themes:

- The identification of endocrine cells in the gastrointestinal tract, in the pancreas and related tumors.
- The study of gastroduodenal pathology in *Helicobacter pylori* infection.
- The study of gastric carcinoma using histochemical and molecular markers.
- The study of histopathology in gastro-esophageal reflux disease.
- The study of colon carcinoma using histochemical and molecular markers.
- The study of interstitial lung pathology.

## ***Grants***

### **Research projects funded by the Italian Ministry of Research (MIUR 19971999 2000 2004 2009)**

MIUR

Principal investigator

### ***Editorial activity***

Past Editor in Chief of 'Pathologica', the Journal of the Italian Pathological Society;

Member of the Editorial Board of 'Gastric Cancer', the official journal of the Japanese Gastric Cancer Association and of the International Gastric Cancer Association;

### ***Assignments abroad***

None

### ***Other professional activities***

None