

1989 : Ph. D University of Strasbourg, Laboratoire de Génétique Moléculaire des Eucaryotes, Strasbourg, France

1989-1991 : EMBO Fellow. Max Planck Institut, Koln, Germany

1991: Staff Scientist Research position at the Institute of Health and Medical Research (INSERM) in LGME, Strasbourg, France

1991-1997: Team P. Chambon: Role of Hox genes in limb development

1997-2001: Team P. Chambon: Ligand dependant activation of transcription by RAR/RXR in vitro

2001-2010: Team Ph. Romain: Role of Pannier during neural development in Drosophila

2010-2021: Team A. Hamiche: Role of Daxx-like-Protein during H3.3 deposition and heterochromatin formation
Role of mammalian Afs1 paralogs in interaction with HP1 isoforms during Histone deposition

Since 2021: Team C. Tomasetto: Remodeling of contact sites between Endoplasmic reticulum and Endosomes during Cancer process.