First and last name: GIAN LUCA RAMPIONI VINCIGUERRA

Date and place of birth: 16/05/1986, Rome. Italy

Citizenship: Italian

Work address: Pathology Division, Department of Medical Surgical Science and

Translational Medicine, Santo Andrea Hospital, University of Rome

Sapienza. Via di Grottarossa 1035, 00189 Rome, Italy

Phone number: work: +39 06 33776003. mobile: +39 338 1271721

e-mail address: gianluca.rampionivinciguerra@uniroma1.it

EDUCATION

• From 11/2017 (current position). PhD Program in Oncology (Curriculum "Digestive Oncology") University of Rome "Sapienza", Italy Tutor: prof. A. Vecchione.

- **07/2012-07/2017. Residency Program in Pathology,** University of Rome "Sapienza", Italy. *Final degree mark:* 70/70 cum laude. Tutor: prof. A. Vecchione
- **10/2005-07/2011. Master degree in Medicine and Surgery**, University of Rome "Sapienza", Italy. *Final degree mark:* 110/110 cum laude. Supervisor: prof. A.Vecchione

WORK EXPERIENCE

- **08/2017-10/2017.** *Position:* Fellow *Institute:* CRO, Aviano, PN, Italy. *Hosting Lab:* Dr. Gustavo Baldassarre's Lab, Division of Molecular Oncology. *Research activities:* Study of the roles of CDKN1B in Luminal Breast Cancer
- 01/2017-07/2017. Position: Resident Experimental thesis Institute: CRO, Aviano, PN, Italy. Hosting Lab: Dr. Gustavo Baldassarre's Lab, Division of Molecular Oncology. Research activities: Study of microRNAs as prognostic markers in patients affected by Head and Neck squamous cell carcinoma.
- 09/2008-07/2011. *Position:* Student Experimental thesis. *Institute*: Faculty of Medicine and Psychology, University of Rome "Sapienza", Italy. *Hosting Lab*: Prof. Andrea Vecchione's Lab, Sant'Andrea Hospital, Division of Pathology. *Research activities*: Study of microRNAs expression in preneoplastic lesions of the breast.

TECHNICAL SKILLS AND COMPETENCES

- Human and Murine Histopathology
- Light and Confocal microscopy
- Cellular transfection/transduction, DNA/RNA extraction and electrophoresis, PCR, qRT-PCR, ddPCR, protein extraction (total or differential lysis), immunoprecipitation, immunofluorescence, WB analysis.
- Cell cultures and techniques of cellular biology for analysis of in vitro proliferation (growth curve, MTS assay, soft agar assay, inclusion in 3D-matrix)
- Handling of mouse models for in vivo studies.