EUROPEAN CURRICULUM VITAE FORMAT



PERSONAL INFORMATION

Name | CAVIGLIA GIAN PAOLO

Address Corso Orbassano 207, 10137, Torino, Italy

Telephone 011 633 3532

Fax 011 633 3976

E-mail gianpaolo.caviglia@unito.it

Nationality Italian

Date of birth 24/07/1982

WORK EXPERIENCE

• Dates (from – to) Sept/2005 - today

• Name and address of employer Laboratory of Molecular Hepatology and Gastroenterology, Department of Medical Sciences,

University of Turin

Type of business or sector
 Research and Healthcare

Occupation or position held
 Research Fellow

Main activities and responsibilities
 Biomedical research – chronic hepatitis, hepatocellular carcinoma, inflammatory bowel diseases

(biobanking – performing experiments – data analysis – writing reports)

EDUCATION AND TRAINING

• Completed on 11/02/2016

Name and type of organization University of Turin

• Thesis Title
Evaluation of circulating microRNAs as potential biomarkers of hepatocellular carcinoma in

patients with chronic hepatitis B

• Title of qualification awarded PhD

• Completed on 1/12/2010

Name and type of organization University of Pavia

• Title of qualification awarded Licensed to Biology practice

• Completed on 22/04/2009

Name and type of organization
 University of Turin

• Thesis Title Non-invasive biomarkers of liver fibrosis: fibroscan, hyaluronic acid, 13C-aminopyrin breath test

• Title of qualification awarded MSc (108/110)

• Completed on 20/03/2006

Name and type of organization
 University of Turin

The True Control of Talling

Thesis Title Frequence of DAT1 VNTR polymorphisms in tree population of North Italy

• Title of qualification awarded BSc (96/110)

Page 1 - Curriculum vitae of [CAVIGLIA Gian Paolo]

For more information go to www.cedefop.eu.int/transparency/ europa.eu.int/comm/education/index_en.html eurescv-search.com/

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE

OTHER LANGUAGES ENGLISH

Reading skills
 Writing skills
 Verbal skills
 GOOD
 GOOD

ITALIAN

TECHNICAL SKILLS MI

METHODS: ELISA, CLEIA, MOLECULAR BIOLOGY (QPCR, DDPCR), IMMUNOFLUORESCENCE

STATISTICAL ANALYSIS (MEDCALC, GRAPHPAD)

WRITING STUDY REPORTS AND PAPERS

PRESENTATION OF STUDY RESULTS IN NATIONAL AND INTERNATIONAL CONGRESSES LICENSED TO PERFORM LIVER ELASTOGRAPHY + CAP (FIBROSCAN®, ECHOSENS™)

DRIVING LICENCE(S) B

AND COMPETENCES

ADDITIONAL INFORMATION

LIST OF THE PRINCIPAL SCIENTIFIC PUBLICATIONS

 Caviglia GP, Tandoi F, Olivero A, et al. Quantitation of anti-HBe antibodies in anti-HBc-positive liver donors. J Hepatol 2019;70:793-795.

- Caviglia GP, Abate ML, Tandoi F, et al. Quantitation of HBV cccDNA in anti-HBc-positive liver donors by droplet digital PCR: A new tool to detect occult infection. J Hepatol 2018;69:301-307.
- 3. **Caviglia GP**, Abate ML, Gaia S, et al. Risk of hepatocellular carcinoma in HBV cirrhotic patients assessed by the combination of miR-122, AFP and PIVKA-II. Panminerva Med 2017;59:283-289.
- 4. **Caviglia GP**, Abate ML, Noviello D, et al.. Hepatitis B core-related antigen kinetics in chronic hepatitis B virus genotype D-infected patients treated with nucleos(t)ide analogues or pegylated-interferon-α. Hepatol Res 2017:47:747-754.
- 5. **Caviglia GP**, Cabianca L, Fagoonee S, et al. Colorectal cancer detection in an asymptomatic population: fecal immunochemical test for hemoglobin vs. fecal M2-type pyruvate kinase. Biochem Med (Zagreb) 2016;26:114-120.
- 6. Rosso C*, **Caviglia GP***, Abate ML, et al. Cytokeratin 18-Aspartate396 apoptotic fragment for fibrosis detection in patients with non-alcoholic fatty liver disease and chronic viral hepatitis. Dig Liver Dis 2016;48:55-61.
- 7. **Caviglia GP**, Abate ML, Petrini E, et al. Highly sensitive alpha-fetoprotein, Lens culinaris agglutinin-reactive fraction of alpha-fetoprotein and des-gamma-carboxyprothrombin for hepatocellular carcinoma detection. Hepatol Res 2016;46:E130-135.
- 8. Greco A*, **Caviglia GP***, Brignolo P, et al. Glucose breath test and Crohn's disease: Diagnosis of small intestinal bacterial overgrowth and evaluation of therapeutic response. Scand J Gastroenterol 2015;50:1376-1381.
- 9. **Caviglia GP**, Pantaleoni S, Touscoz GA, et al. Fecal calprotectin is an effective diagnostic tool that differentiates inflammatory from functional intestinal disorders. Scand J Gastroenterol 2014;49:1419-1424.
- 10. **Caviglia GP**, Sciacca C, Abate ML, et al. Chronic HCV infection and lymphoproliferative disorders: mixed cryoglobulinemia syndrome, MGUS and B-cell non-Hodgkin lymphoma. J Gastroenterol Hepatol 2015;30:742-747.
- 11. Tandoi F*, **Caviglia GP***, Pittaluga F, et al. Prediction of occult hepatitis B virus infection in liver transplant donors through hepatitis B virus blood markers. Dig Liver Dis 2014;46:1020-1024.
- 12. **Caviglia GP**, Ciancio A, Rosso C, et al. Non-invasive methods for the assessment of hepatic fibrosis: transient elastography, hyaluronic acid, 13C-aminopyrine breath test and cytokeratin 18 fragment. Ann Hepatol 2013 Jan-2014:13:91-97.
- 13. **Caviglia GP**, Abate ML, Manzini P, et al. Occult hepatitis B virus infection in patients with chronic hepatitis C treated with antiviral therapy. Hepat Mon 2012;12:e7292.