

# CURRICULUM VITAE



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26/02/1994



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## Education and Training

### Jan 2017: Training course in Cell Culture



University of Porto – Faculty of Medicine

Al. Prof. Hernâni Monteiro, 4200 - 319 Porto (Portugal)



<http://www.up.pt>

Theoretical and practical knowledge in cell culture.

Final grade: 19 (0-20)

### Sep 2016–Aug 2017: Internship



Portuguese Institute of Oncology Francisco Gentil (IPOFG)

Prof. Lima Basto Street, 1099-023 Lisbon (Portugal)




<http://www.ipolisboa.min-saude.pt>

Dissertation project included in the curricular program of the Master degree in *Biomedical Research: Expression of specific splicing isoforms in colorectal cancer as potential targets for delivery therapy*

Supervisor: Dr. Cristina Albuquerque

### Sep 2015–Present: Master degree


 University of Coimbra - Faculty of Medicine  
Azinhaga de Santa Comba, Celas, 3000 - 548 Coimbra (Portugal)

 <http://www.uc.pt>

Master degree in *Biomedical Research*

Current grade: 17 (0-20)

### Feb 2015–May 2015: Internship

 National Institute of Health Doctor Ricardo Jorge (INSA)  
Department of Health Promotion and Non Transmissible Diseases Prevention  
Padre Cruz Avenue, 1649 - 016 Lisbon (Portugal)


 <http://www.insa.pt>

Final project included in the curricular program of the degree in *Human Biology*:  
*Molecular diagnosis of Familial Hypercholesterolaemia (Portuguese Study of Familial Hypercholesterolaemia)*

Supervisor: Dr.Mafalda Bourbon

Final grade: 18 (0-20)

### Sep 2012–Jul 2015: First degree

 University of Évora - Sciences and Technology School  
Largo dos Colegiais, N<sup>o</sup>2, 7004 - 516 Évora (Portugal)

 <http://www.uevora.pt>

Degree in *Human Biology*

Final grade: 16 (0-20)

## Sep 2008–Jun 2012: Highschool

📍 Secondary School Gabriel Pereira  
Dr. Domingos Rosado Street, 7005 - 469 Évora (Portugal)

✉ <http://esgp.drealentejo.pt/>

Sciences and Technology

Final grade: 15 (0-20)

## Skills

### Languages and communication skills

#### Fluent languages:

- Portuguese
- English (Cambridge English Level 1 Certificate in ESOL International (First), Grade B)

Good communication skills acquired through experience in oral presentations.

### Job-related skills

- Good organization and coordination skills gained by working with different groups of people, in different situations and institutes;
- Easily adapted to different places and groups;
- Responsibility and organization sense;
- Good interpretation skills acquired by reading and discussing scientific papers from different subjects;
- Experience and autonomy in preparing reports and experimental protocols;
- Experience and autonomy in techniques such as RT-qPCR, PCR, cDNA synthesis, DNA electrophoresis, DNA sequencing methods, DNA and RNA extraction from cells or peripheral blood, Western Blot, cell culture and cell assays using adherent cells or spheroids;
- Competence in using Microsoft Office and different web search engines;
- Competence in analyzing DNA sequencing data;
- Competence in using different data bases (*NCBI, Ensembl, LOVD, etc*) and *in silico* analysis softwares (*Mutalyzer, Poly-Phen-2, Mutationtaster, etc*).

### Other relevant informations:

- *Symposium on Oncobiology Research in Portugal*, IPOLFG (2017).
- *Symposium on Imaging Hallmarks of Cancer*, Champalimaud Foundation (2016).
- *Workshop on Applied Biostatistical Thinking*, University of Coimbra (2015).
- Volunteer work in *Portuguese Red Cross* (2 years: 2012 to 2014).
- *Short Course on Molecular Biotechnology*, University of Évora (2013).
- *European Course of First Aid - Portuguese Red Cross* (2013).
- Driving licence (B).