

Curriculum vitae

PERSONAL INFORMATION Anna González Gil

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Sex Female | Date of birth 21/05/1991 | Nationality Spanish

EDUCATION AND TRAINING

10/09/2007–21/06/2009 Scientific and Technological High School degree
Insituto politécnico Escuelas San José, Valencia (Spain)

10/09/2009–15/07/2014 **Bachelor degree in Biotechnology**
Universidad de Valencia, Valencia (Spain)
2011-2012 ERASMUS mundus internship in the Molecular Biology and Genetics department at Izmir Institute of Technology (Izmir, Turkey).
2013-2014 ERASMUS placement internship in the Plant Molecular Genetics and Breeding laboratory at Izmir Institute of Technology (Izmir, Turkey).
Grade Point Average: 6,82/10

05/10/2014–05/10/2015 **MSc Horticultural Genetics and Biotechnology** EQF level 7
Mediterranean Agronomic Institute of Chania (MAICh) (Greece)
Grade Point Average: 88/100

05/10/2015–Present **Postgraduate Research Student, MIBTP (2015 cohort)** EQF level 8
The University of Warwick (United Kingdom)
04/01/2016 - 04/03/2016 Mini project internship in Dr. George Bassel's laboratory at the University of Birmingham performing 3D image analysis of Arabidopsis root tips under flagellin treatment.

WORK EXPERIENCE

01/10/2013–01/06/2014 **Internship placement student**
DÜAG Doğal Ürünler Araştırma Geliştirme, Izmir (Turkey)
- Practice work in separation of phenolic compounds from plant extracts by foam fractionation. Supervision of Prof. Oğuz Bayraktar.
- Under the program "Erasmus Placement".

01/10/2013–01/06/2014 **Research student**
Doğanlar/Frary Laboratory for Plant Molecular Genetics and Breeding in Izmir Institute of Technology, Izmir (Turkey)
- Research collaboration for the project "Fine Mapping of Salt Tolerance Traits in Solanum

pennellii Introgression Lines". Project number: 1110633 from TÜBİTAK.
 - Work performed as my undergraduate thesis for the degree in Biotechnology.

PERSONAL SKILLS

Mother tongue(s) Spanish, Catalan/Valencian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C2
TOEFL iBT					
Turkish	A2	A2	A1	A1	A1
Greek	A2	A1	A1	A1	A1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user
 Common European Framework of Reference for Languages

Organisational / managerial skills

- Leadership (responsible for a team of 10 or more people) performed through the Leadership seminar with the Rotary club "The Leadership within us".

Job-related skills

- Laboratory skills regarding basic techniques in molecular biology, highlighting the following: PCR, RT-PCR, immunoprecipitation assays, capillary and gel electrophoresis, bacterial transformation, fine mapping, foam fractionation, HPLC analysis, Total Phenolic Content analysis, Antioxidant capacity analysis and Antimicrobial activity test.

Digital competence

- Proficient in the use of office suite (word processor, presentation software, Excel data management).
 - Advanced use of web environment.
 - Programming skills in R and MATLAB languages.
 - Adept in the use of ImageJ.
 - 3D imaging of confocal microscope preparations. Single cell phenotyping using MorphoGraphX and 3DCellAtlas.
 - Systems training in Maths Informatics and Computational biology.
 - Skilled in statistical analysis of large datasets and biological data

ADDITIONAL INFORMATION

Seminars Rotary Club Izmir: workshop "The leadership within us", April 2012.