

Europass Curriculum Vitae

Personal information

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Nationality Syrian
Date of birth 24-09-1997
Gender M

Education

Dates **2024-Present**
Title of qualification awarded Hematology Residency program
Name and type of organisation providing education and training University of Eastern Piedmont/Università del Piemonte Orientale
Novara, Italy

Dates **2024-Present**
Title of qualification awarded PhD program in Medical Sciences and Biotechnology
Name and type of organisation providing education and training Laboratory of Hematology- University of Eastern Piedmont/Università del Piemonte Orientale
Novara, Italy

Dates **2018-2024**
Title of qualification awarded MD degree, School of Medicine
Name and type of organisation providing education and training University of Eastern Piedmont/Università del Piemonte Orientale
Novara, Italy

Research internships and training

Dates **05/08/2024-25/10/2024**
Occupation or position Guest scientist
Main activities and responsibilities Laboratory of Molecular Genetics of Myeloid Leukemia
Perform and analyze DNA sequencing by Next-Generation Sequencing for diagnostic and research application of Acute Myeloid Leukemia
Name and address of the employer Prof. Dr. med. Konstanze Dohner, Department of Internal Medicine III, University Hospital of Ulm, Ulm, Germany

Dates **10/07/2024-14/07/2024**
Occupation or position held Lighting the Flame 2nd Retreat
Main activities and responsibilities Selected attendee by EHA Educational Committee
Participated in a 4-day scientific retreat focused on hematological diseases in Tallinn, Estonia
Name and address of employer European Hematology Association (EHA)

Dates	13/07/2023-16/07/2023
Occupation or position held	Lighting the Flame 1 st Retreat
Main activities and responsibilities	Selected attendee by EHA Educational Committee Participated in a 3-day scientific retreat focused on hematological diseases in Bucharest, Romania
Name and address of employer	European Hematology Association (EHA)
Dates	07/2023-08/2023
Occupation or position held	Internship at Hemato-morphology Laboratory of Amsterdam University Medical Center (supervisor: Marielle Wondergem, MD)
Main activities and responsibilities	Examination and interpretation of peripheral blood films and bone marrow aspiration slides
Name and address of employer	Hematology Department – Amsterdam University Medical Center
Dates	2023-2024
Occupation or position held	Thesis research project
Main activities and responsibilities	Title: Clonal hematopoiesis in patients with follicular lymphoma: analysis of the FIL FOLL12 trial
Name and address of employer	Supervisor: Prof. Marco Ladetto, Director of Division of Hematology at “AOU AL”, Department of Translational Medicine, University of Eastern Piedmont/Università del Piemonte Orientale
Dates	2022-Present
Occupation or position held	Hematology Research Laboratory
Main activities and responsibilities	Techniques: DNA Extraction, PCR, ddPCR, DNA Sequencing (Sanger and NGS)
Name and address of employer	Prof. Gianluca Gaidano, Director of Division of Hematology at “AOU NO”, Department of Translational Medicine, University of Eastern Piedmont/Università del Piemonte Orientale
Dates	2019
Occupation or position held	Data Management
Main activities and responsibilities	Update of patients' data for the European MDS and MCL registries
Name and address of employer	Clinica Trial Center, Division of Hematology at “AOU NO”, Department of Translational Medicine, University of Eastern Piedmont/Università del Piemonte Orientale
Dates	2018
Occupation or position held	Peripheral blood film (75h course)
Main activities and responsibilities	Interpretation of pathological peripheral blood films
Name and address of employer	Hematology Division, University Hospital Maggiore della Carità, Novara
Awards	
Dates	2025
Occupation and position held	Best abstract award “Conal Hematopoiesis in Follicular Lymphoma: Analysis of The Phase III FIL FOLL12 Trial”
Name and address of employer	Society of Hematologic Oncology Italy (SOHOItaly)
Dates	2023
Occupation or position held	Freemover grant
Name and address of employer	University of Eastern Piedmont/Università del Piemonte Orientale
Dates	2022
Occupation or position held	Scholarship for international students/Università del Piemonte Orientale
Name and address of employer	University of Eastern Piedmont
Dates	2021

Occupation or position held "Keep dreaming" scholarship
 Name and address of employer UPO Alumni Association, Vercelli, Italy

Dates **2017**

Occupation or position held EDISU full scholarship
 Name and address of employer EDISU

Language skills

Mother tongue(s) **Arabic**

Other language(s)

Self-assessment

European level

Italian

English

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
	C2		C1		C2		C2		C1
	C1		C1		C1		C1		C1

Volunteering

2019-2020
 Volunteer at Soup Kitchen
 Community of Sant'Egidio, Novara

Memberships

2025-present
 Member of Society of Hematologic Oncology (SOHO)
2022-Present
 Member of European Hematology Association (EHA)
2022-Present
 Member of EHA Lighting the Flame program

Publications

Almasri, M*.; Maher, N.*; Al Deeban, B.; Diop, N.M.; Moia, R.; Gaidano, G. Liquid Biopsy in B and T Cell Lymphomas: From Bench to Bedside. **Int. J. Mol. Sci.** 2025, 26, 4869

Dondolin R, Garrou F, Almasri M, Terzi Di Bergamo L, Cosentino C, Bruscaggin A, Salehi M, Talotta D, Bruna R, Rivolta GM, Bellia M, Nabki J, Al Deeban B, Cividini L, Mouhssine S, Maher N, Ghanej J, Maiellaro F, Andorno A, Mercalli F, Leutner M, Lorenzi A, Mahmoud AM, Al Essa W, Diop NM, Secomandi E, Deambrogi C, Rasi S, Boldorini RL, Gentile M, Palumbo GA, Gattei V, Foà R, Rossi D, Sacchetti GM, Gaidano G, Moia R. Integration of [¹⁸F]FDG-PET radiomics with liquid biopsy improves outcome prediction in newly diagnosed diffuse large B-cell lymphoma. *Leukemia*. 2025 Jul 8. doi: 10.1038/s41375-025-02688-2. Epub ahead of print. PMID: 40629066.

Maher, N.*; Mouhssine*, S.; Matti, B.F.; Alwan, A.F.; Gaidano, G. Molecular Mechanisms in the Transformation from Indolent to Aggressive B Cell Malignancies. **Cancers** 2025, 17, 907.

Moia R, Talotta D, Terzi di Bergamo L, Almasri M, Dondolin R, Salehi M, Cosentino C, Soscia R, Della Starza I, Bruscaggin A, Andorno AG, Mercalli F, Cresta S, Bomben R, Bittolo T, Vit F, Bulian P, Zucchetto A, Bruna R, Rivolta GM, Schipani M, Secomandi E, Kogila S, Bellia M, Mouhssine S, Nabki J, Al Deeban B, Ghanej J, Cividini L, Maher N, Melle F, Motta G, Leutner M, Lorenzi A, Mahmoud AM, Al Essa W, Deambrog C, Rasi S, Petrucci L, Boldorini R, Di Rocco A, Del Giudice I, Spina M, Palazzolo S, Canal F, Canzonieri V, Martelli M, Pileri SA Professor, Gattei V, Foà R, Rossi D, Gaidano G. Molecular clustering on ctDNA improves the prognostic stratification of DLBCL patients compared to ctDNA levels. **Blood Advances**. 2025; 2024014136

Nabki J, Deeban B, Sium A, Cosentino, C, Almasri M, Awikeh B, Maher N, Bellia M, Dondolin R, Mouhssine S, Talotta D, Secomandi E, Kogila S, Ghanej J, Maiellaro F, Cividini L, Rasi S, Chiarenza A, Olivieri J, Gentile M, Zaja F, Del Principe M, Laurenti L, Bomben R, Vit F, Bittolo T, Zucchetto A, Gattei V, Gaidano G and Moia R. Immunoglobulin light chain mutational status refines IGHV prognostic value in identifying chronic lymphocytic leukemia patients with early treatment requirements. **Leukemia**.2024;

Mouhssine S, Maher N, Matti BF, Alwan AF, Gaidano G. Targeting BTK in B Cell Malignancies: From Mode of Action to Resistance Mechanisms. **Int J Mol Sci.** 2024; 25(6):3234.

Mouhssine S, Maher N, Kogila S, Cerchione C, Martinelli G, Gaidano G. Current Therapeutic Sequencing in Chronic Lymphocytic Leukemia. **Hematol. Rep.** 2024, 16(2), 270-282.

Mouhssine S, Maher N, Gaidano G. A STEP ahead for CAR-T cell therapy of large B cell lymphoma: understanding the molecular determinants of resistance. **Transl Cancer Res.** 2023; 30;12(11):2970-2975.

Maher N*, Mouhssine S*, Matti BF, Alwan AF, Gaidano G. Treatment Refractoriness in Chronic Lymphocytic Leukemia: Old and New Molecular Biomarkers. **Int J Mol Sci.** 2023; 20;24(12):10374.

Maher N, Mouhssine S, Gaidano G. Treatment Refractoriness to Pathway Inhibitors in Chronic Lymphocytic Leukemia. **J Leuk.** 2023 11:348.

Date: 06/02/2025

Signature: _____

