

CURRICULUM VITAE

PERSONAL DATA

Name and surname	Bashar AL DEEBAN
Date of birth	01-01-1994
Citizenship	Syrian
Work address	Department of Translational Medicine / Università del Piemonte Orientale / via Solaroli 17, 28100 Novara, Italy
E-mail	bashar.aldeeban@uniupo.it

EDUCATION

Year(s)	Degree	Institution, city, country
2024-ongoing	PhD candidate in Medical Sciences and Biotechnologies	Università del Piemonte Orientale, Novara, Italy
2022-2024	Master of Medical Biotechnologies	Università del Piemonte Orientale, Novara, Italy
2017-2022	Master of Microbiology, Hematology and Immunology	University of Latakia, Latakia, Syria
2011-2016	Bachelor of Pharmacy and Pharmaceutical Chemistry	University of Damascus, Damascus, Syria

RESEARCH EXPERIENCE

Year(s)	Position / Institution	Main research activity
(Nov) 2024 - (Oct) 2027	PhD candidate, Department of Translational Medicine, Università del Piemonte Orientale	Focus on the application of ctDNA in detecting MRD in DLBCL, and the clinical impact of SNPs on different treatment regimens in lymphomas and leukemias
(Jun) 2024 - (Nov) 2024	Research Fellow, Department of Translational Medicine, Università del Piemonte Orientale	Research training and development scholarship entitled " <i>Molecular mechanisms of progression and dissemination of chronic lymphocytic leukemia</i> "
(Mar) 2023 - (Jun) 2024	Internship, Department of Health Sciences, Università del Piemonte Orientale	Focus on the prognostic impact of the mutational status of the light chain genes on CLL patients

TECHNICAL SKILLS AND COMPETENCES

Cancer; Hemat-oncology; Next-Generation Sequencing; Sanger Sequencing; Microscopy; PCR; FISH; Bioinformatics; Statistical analysis
--

PRESENTATIONS AT INTERNATIONAL CONFERENCES

Oral Presentation at the European Hematology Association (EHA) 2026, Stockholm 11-14 June 2026. Abstract S231: *Clinical impact of germline single-nucleotide polymorphisms in mantle cell lymphoma: insights from the triangle trial by the multiply consortium.*

Oral Presentation at the **No Cancer** conference 2025, Novara 26-27 May 2025: Title: *Immunoglobulin Light Chain Mutational Status Refines IGHV Prognostic Value in Identifying Chronic Lymphocytic Leukemia Patients with Early Treatment Requirement.*

PUBLICATIONS

Nabki J*, **Al Deeban B***, Sium AM, 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 MI, Laurenti L, Bomben R, Vit F, Bittolo T, Zucchetto A, Gattei V, Gaidano G, Moia R. Immunoglobulin light chain mutational status refines IGHV prognostic value in identifying chronic lymphocytic leukemia patients with early treatment requirement. *Leukemia*. 2025 Mar;39(3):643-649. doi: 10.1038/s41375-024-02499-x. ***Equally Contributed.**

Maher N, **Al Deeban B**, Diop NM, Assaf J, Moia R, Mouhssine S, Gaidano G. Molecular Mechanisms of Resistance to Bispecific Antibodies in Diffuse Large B-Cell Lymphoma. *Cells*. 2026 Apr 27;15(9):794. doi: 10.3390/cells15090794.

Dondolin R, Garrou F, Almasri M, Terzi Di Bergamo L, Cosentino C, Bruscazzin 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 Sep;39(9):2207-2214. doi: 10.1038/s41375-025-02688-2.

Moia R, Talotta D, Terzi Di Bergamo L, Almasri M, Dondolin R, Salehi M, Cosentino C, Soscia R, Della Starza I, Bruscazzin A, Andorno A, 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, Deambrogi C, Rasi S, Petrucci L, Boldorini RL, Di Rocco A, Del Giudice I, Spina M, Palazzolo S, Canal F, Canzonieri V, Martelli M, Pileri S, Gattei V, Foà R, Rossi D, Gaidano G. Molecular clustering on ctDNA improves the prognostic stratification of patients with DLBCL compared with ctDNA levels. *Blood Adv*. 2025 Apr 8;9(7):1692-1701. doi: 10.1182/bloodadvances.2024014136.

Almasri M, Maher N, **Al Deeban B**, Diop NM, Moia R, Gaidano G. Liquid Biopsy in B and T Cell Lymphomas: From Bench to Bedside. *Int J Mol Sci*. 2025;26(10):4869. Published 2025 May 19. doi:10.3390/ijms26104869

Cosentino C, Mouhssine S, Zucchetto A, Romano I, Salehi M, Cappelli LV, Iannelli F, Almasri M, Maher N, Fumagalli L, Cardinali D, Visentin A, Nabki J, Cividini L, **Al Deeban B**, Lazzaro M, Maiellaro F, Gaglio A, Perutelli F, Griggio V, Dondolin R, Bellia M, Nicolosi M, Rasi S, Secomandi E, Caneparo V, Mahmoud AM, Deambrogi C, Kogila S, Ghanej J, Nawabi MR, Del Giudice I, Albi E, Vitale C, Scarfò L, Coscia M, Trentin L, Pileri S, Ghia P, Chiarle R, Gattei V, Terzi di Bergamo L, Rossi D, Foà R, Gaidano G, Moia R. Dissecting clonal hematopoiesis in the myeloid compartment of chronic lymphocytic leukemia and Richter transformation. *Hemasphere*. 2026 Feb 16;10(2):e70322. doi: 10.1002/hem3.70322.