EUROPEAN CURRICULUM VITAE Format



PERSONAL INFORMATION

Name	LISO ARCANGELO			
Date of Birth	21.10.1969			
	Full Professor of Medicine (Hematology) University of Perugia (April 2024- present)			
Work experience				
Dates	2020 June – Anril 2024			
Occupation	Full Professor of Medicine (Hematology)			
Main activities and responsibilities	Principal Investigator, Head of Laboratory, Professor of Medicine and Physician			
Name and address of employer	Department of Medical and Surgical Sciences, University of Foggia, Italy University Hospital "Ospedali Riuniti" – Foggia, Italy			
Dates	2006, March – 2020, May			
Occupation	Associate Professor of Medicine (Hematology)			
Main activities and responsibilities	Principal Investigator, Head of Laboratory, Lecturer and Staff Physician			
Name and address of employer	Department of Medical and Surgical Sciences, University of Foggia, Italy University Hospital "Ospedali Riuniti" – Foggia, Italy			
Dates	2004, January –2006, February			
Occupation	Assitant Professor of Medicine (Hematology)			
Main activities and responsibilities	Investigator, Lecturer and Staff Physician			
Name and address of employer	Department of Medical and Surgical Sciences, University of Foggia, Italy University Hospital "Ospedali Riuniti" – Foggia, Italy			
Type of business or sector	Education/Health			

Pagina 1 - Curriculum vitae [ARCANGELO LISO]

Dates	1997, June- 2000, July
Occupation	Post-Doctoral Fellow
Main activities and responsibilities	Research in the division of Oncology
Name and address of employer	Stanford University School of Medicine, Stanford, California USA
Type of business or sector	Education/ Medicine

Education and Training

Dates	2000, October- 2004, January		
Title of qualification awarded	d PhD in Bone Marrow Transplantation of Hematopoietic cells University of Perugia, Perugia, Italy		
Principal subjects/occupational skills covered	Hematopoietic transplantation, tumor immunology		
Name and type of organisation providing education and training	University of Perugia, Italy		
Dates	1994 October -1998 September		
Title of qualification awarded	Specialty Degree in Hematology		
Principal subjects/occupational skills covered	Clinical training in Hematology and laboratory research work on blood diseases		
Name and type of organisation providing education and training	University of Perugia, Perugia Italy		
Dates	1994, October		
Title of qualification awarded	Medical Doctor Degree		
Name and type of organisation providing education and training	University of Bari, Italy		
PERSONAL SKILLS AND COMPETENCES			

Mother tongue(s) Italian

e(s) English

Other language(s) E Self-assessment

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
Excellent	Excellent	Excellent	Excellent	Excellent

SCIENTIFIC SKILLS AND COMPETENCES	TRAINED IN HEMATOLOGY-ONCOLOGY, EXPERT IN IMMUNOTHERAPY OF BLOOD DISEASES AND IN IMMUNOLOGY	
RELEVANT ROLES AND COMPETENCES	CHIEF HEMATOLOGY/ONCOLOGY UNIT, HEAD HEMATOLOGY LAB. EXPERIENCED IN LEADING TEAMS WITH DIVERSE BACKGROUNDS, EXPERIENCED IN WORKING WITH RESEARCH GROUPS, CLINICAL TEAMS AND IN THE TRAINING SETTINGS. LED PROJECTS ON DISCOVERY AND USE OF BIOMARKERS, TAILORED THERAPIES, MMUNOTHERAPY OF CANCER	
SELECTED PUBLICATIONS	1. The Crosstalk between GPR81/IGFBP6 Promotes Breast Cancer Progression by Modulating Lactate Metabolism and Oxidative Stress. Longhitano, L.; Forte, S.; Orlando, L.; Grasso, S.; Barbato, A.; Vicario, N.; Parenti, R.; Fontana, P.; Amorini, A.M.; Lazzarino, G.; et al. <i>Antioxidants</i> 2022, <i>11</i> , 275. https://doi.org/10.3390/ antiox11020275	
	 2. IGFBP-6/sonic hedgehog/TLR4 signalling axis drives bone marrow fibrotic transformation in primary myelofibrosis. Longhitano L, Tibullo D, Vicario N, Giallongo C, La Spina E, Romano A, Lombardo S, Moretti M, Masia F, Coda ARD, Venuto S, Fontana P, Parenti R, Li Volti G, Di Rosa M, Palumbo GA, Liso A.Aging (Albany NY). 2021 Dec 14;13(23):25055-25071. doi: 10.18632/aging.203779. Epub 2021 Dec 14.PMID: 34905501 PMID: 34905501 	
	3. Castiglione F., Deb D., Srivastava A. P., Liò P., Liso A. From Infection to Immunity: Understanding the Response to SARS-CoV2 Through In-Silico Modeling. Frontiers in Immunology 12. 2021 (3433) https://doi.org/10.3389/fimmu.2021.646972	
	4.Lucia Longhitano , Daniele Tibullo , Cesarina Giallongo , Giacomo Lazzarino, Nicola Tartaglia, Sara Galimberti, Giovanni Li Volti, Giuseppe Alberto Palumbo, Arcangelo Liso Proteasome Inhibitors as a Possible Therapy for SARS-CoV-2 Int J Mol Sci 2020 May 20;21(10):3622. doi: 10.3390/ijms21103622. PMCID: PMC7279248	
	5. Liso A, Capitanio N, Gerli R, Conese M. From fever to immunity: A new role for IGFBP-6? J Cell Mol Med. 2018 Aug 17. doi: 10.1111/jcmm.13738. [Epub ahead of print] Review. PubMed PMID: 30117676.	
	6. Menga M, Trotta R, Scrima R, Pacelli C, Silvestri V, Piccoli C, Capitanio N, Liso A. Febrile temperature reprograms by redox- mediated signaling the mitochondrial metabolic phenotype in monocyte-derived dendritic cells. Biochim Biophys Acta. 2018 Mar;1864(3):685-699. doi: 10.1016/j.bbadis.2017.12.010. Epub 2017 Dec 12. PubMed PMID: 29246446.	
	7. Conese M, D'Oria S, Castellani S, Trotta R,	

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Montemurro P, Liso A. Insulin-like growth factor-6 (IGFBP-6) stimulates neutrophil oxidative burst, degranulation and chemotaxis. Inflamm Res. 2018 Feb;67(2):107-109.Epub 2017 Oct 30. PubMed PMID: 29085959.

8. Liso A, Castellani S, Massenzio F, Trotta R, Pucciarini A, Bigerna B, De Luca P, Zoppoli P, Castiglione F, Palumbo MC, Stracci F, Landriscina M, Specchia G, Bach LA, Conese M, Falini B. Human monocyte-derived dendritic cells exposed to hyperthermia show a distinct gene expression profile and selective upregulation of IGFBP6. Oncotarget. 2017 Jun 1;8(37):60826-60840. Central PMCID: PMC5617388.

9. Alunno A, Bistoni O, Manetti M, Cafaro G, Valentini V, Bartoloni E, Gerli R, Liso A. Insulin-Like Growth Factor Binding Protein 6 in Rheumatoid Arthritis: A Possible Novel Chemotactic Factor? Front Immunol. 2017 May 18;8:554. doi:10.3389/fimmu.2017.00554. eCollection 2017. PubMed PMID: 28572803; PubMed Central PMCID: PMC5435743.

10. Tripodo C, Burocchi A, Piccaluga PP, Chiodoni C, Portararo P, Cappetti B, Botti L, Gulino A, Isidori A, Liso A, Visani G, Martelli MP, Falini B, Pandolfi PP, Colombo MP, Sangaletti S. Persistent Immune Stimulation Exacerbates Genetically Driven Myeloproliferative Disorders via Stromal Remodeling. Cancer Res. 2017 Jul 1;77(13):3685-3699. doi: 10.1158/0008-5472.CAN-17-1098. Epub 2017

May 23. PubMed PMID: 28536276.