



Academic Personnel Short Profile / Short CV

Institution:	Cyprus Institute of Neurology and Genetics (CING)
Surname:	Bashiardes
Name:	Evy
Rank/Position:	Assistant Professor/Associate Scientist
Program of Study:	MSc in Molecular Medicine / MSc in Medical Genetics / MSc in Neuroscience / MSc in Biomedical Research / MSc in Biotechnology / PhD in Molecular Medicine / PhD in Medical Genetics / PhD in Neuroscience
Scientific Domain: *	Cardiovascular Genetics and Forensic Genetics

Academic qualifications (list by highest qualification)				
Qualification	Year	Awarding Institution	Department	Thesis title
PhD	2005	Imperial College of Science Technology and Medicine	Division of Surgery, Anaesthetics, and Intensive care	Gene Polymorphisms, Gene Expression and Atherosclerotic Plaques
MPhil	1992	University of Newcastle Upon Tyne	Environmental Engineering	
BSc	1986	University of Newcastle Upon Tyne	Biological Sciences	



history in Academic Institutions/Research Centers – List by the three (3) most recent

Period of employment		Employer	Location	Position
From	To			
1992	present	CING	Nicosia-Cyprus	Associate Scientist

Key refereed journal papers, monographs, books, conference publications etc. List the five (5) more recent and other five (5) selected –(max total 10)

Ref. Number	Year	Title	Other authors	Journal and Publisher/ Conference	Vol.	Pages
1	2023	Deciphering the maternal ancestral lineage of Greek Cypriots, Armenian Cypriots and Maronite Cypriots	Irene Moutsouri, Panayiotis Manoli, Vasilis Christofi, Evy Bashiardes, Anna Keravnou, Stavroulla Xenophontos, Marios A. Cariolou	PLoS One	in-press article	in-press article
2	2023	Tissue and plasma proteomic profiling indicates AHSG as a potential biomarker for ascending thoracic aortic aneurysms	Kazamia R, Keravnou A, Moushi A, Sokratous K, Michailidou K, Yiangou K, Soteriou M, Xenophontos S, Cariolou MA, Bashiardes E	BMC Cardiovascular Disorders	23	138



3	2023	HTAD patient pathway: Strategy for diagnostic work-up of patients and families with (suspected) heritable thoracic aortic diseases (HTAD). A statement from the HTAD working group of VASCERN	Caruana M, Baars MJ, Bashiardes E, Benke K, Björck E, Codreanu A, de Moya Rubio E, Dumfarth J, Evangelista A, Groenink M, Kallenbach K, Kempers M, Keravnou A, Loeys B, Muñoz-Mosquera L, Nagy E, Milleron O, Nistri S, Pepe G, Roos-Hesselink J, Szabolcs Z, Teixidó-Tura G, Timmermans J, Van de Laar I, van Kimmenade R, Verstraeten A, Von Kodolitsch Y, De Backer J, Jondeau G	European Journal of Medical Genetics	66	10467 3
4	2021	Correction: Comparative Y-Chromosomal Analysis among Cypriots in the context of Historical Events and Migrations	Moutsouri I, Keravnou A, Manoli P, Bertoncini S, Michailidou K, Christofi V, Xenophontos S, Cariolou MA, Bashiardes E	PLoS One	17	e0267 875
5	2020	Identification of MicroRNAs as possible biomarkers in Thoracic Aortic Aneurysms	Moushi A, Pillar N, Keravnou A, Soteriou M, Shomron N, Cariolou MA, Bashiardes E	Bioscience Reports	40	BSR20 20021 8



6	2020	Identification of novel splice mutation in SMAD3 in two Cypriot families with nonsyndromic thoracic aortic aneurysm. Two case reports.	Keravnou A, Bashiardes E, Barberis V, Michailidou K, Soteriou M, Tanteles GA, Cariolou MA	Molecular Genetics and Genomic Medicine	8	e1378
7	2018	Novel variants in the ACTA2 and MYH11 genes in a Cypriot family with thoracic aortic aneurysms	Keravnou A, Bashiardes E, Michailidou K, Soteriou M, Moushi A, Cariolou M.	BMC Med Genet	19	208
8	2018	MicroRNAs as possible biomarkers for screening of aortic aneurysms: a systematic review and validation study	Moushi A, Michailidou K, Soteriou M, Cariolou M, Bashiardes E.	Biomarkers	15	1-12
9	2017	Y-chromosomal analysis of Greek Cypriots reveals a primarily common pre-Ottoman paternal ancestry with Turkish Cypriots	Heraclides A, Bashiardes E, Fernández-Domínguez E, Bertoncini S, Chimonas M, Christofi V, King J, Budowle B, Manoli P, Cariolou MA	PLOS ONE	12	
10		Spectrometry Assay for Detecting 36 FH Mutations/Polymorphisms in Greek and Cypriot Patients	Bashiardes E.Xenophontos S. Miltiadous G., Elisaf M. Cariolou, M.A.	Atherosclerosis Supplements	12	59



**Exhibitions (where applicable). List the five (5) more recent and other five (5) selected.
(max total 10)**

Ref. Number	Date	Topic	International / Local	Location*	Role in Exhibition
1	-	-	-	-	-

**Research Projects. List the five (5) more recent and other five (5) selected
(max total 10)**

Ref. Number	Date	Title	Funded by	Project Role*
1	2022	miRNA signature in Thoracic Aortic Aneurysms	Cyprus Institute of Neurology and Genetics (CING)	Co-Investigator
2	2021	NGS studies in Familial Hypercholesterolaemia and Ascending Thoracic Aortic Aneurysms	CING	Co-Investigator
3	2020	Studies on DNA and Body Fluid Deposition, Persistence and Recovery from Objects Found at Crime Scenes	CING	Co-Investigator
4	2018-2023	Molecular Investigation of Ascending Thoracic Aortic Aneurysms	Telethon	Co-Investigator
5	2018-2023	Phylogenetic studies in the Cypriot Population	CING	Co-Investigator

Academic Consulting Services and/or Participation in Councils / Boards/ Editorial Committees.



List the five (5) more recent (Optional Entry)

Ref. Number	Period	Organization	Title of Position or Service	Key Activities

**Awards / International Recognition (where applicable). List the five (5) more recent and other five (5) selected.
(max total 10) (Optional Entry)**

Ref. Number	Date	Title	Awarded by:
1	-	-	-

**Other Achievements. List the five (5) more recent and other five (5) selected.
(max total 10) (Optional Entry)**

Ref. Number	Date	Title	Key Activities:
1	-	-	-