

Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Nisrine Bissar-Tadmouri**

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Nationality Lebanese

Date of birth March 1, 1974; Tripoli - Lebanon

Gender Female

Work experience

Dates	September 2015 - Present
Occupation or position held	Associate Prof. of Biochemistry and Molecular Biology
Name and address of employer	Beirut Arab University, Faculty of Health Sciences (Tripoli), Lebanon.
Type of business or sector	University Teaching and Research Sector
Dates	September 2012- August 2015
Occupation or position held	Assistant Prof. of Biochemistry and Molecular Biology
Name and address of employer	Beirut Arab University, Faculty of Science, Tripoli, Lebanon.
Type of business or sector	University Teaching and Research Sector
Dates	September 2005- July 2012
Occupation or position held	Assistant Prof. of Biochemistry and Human Molecular Genetics
Name and address of employer	Sharjah University Medical School, Sharjah, UAE
Type of business or sector	University Teaching and Research Sector
Dates	Feb.2003- Jul. 2004
Occupation or position held	Assistant Prof. of Molecular Biology and Genetics
Name and address of employer	Fatih University, Istanbul, Department of Biology, Turkey
Type of business or sector	University Teaching and Research Sector
Dates	Sept. 2000- Feb. 2003
Occupation or position held	Lecturer of Molecular Biology and Genetics
Name and address of employer	Fatih University, Istanbul, Department of Biology, Turkey
Type of business or sector	University Teaching and Research Sector

Education and training

Dates	Mar. 1997- Feb. 2003
Title of qualification awarded	Ph.D. in Molecular Biology and Genetics
Name and type of organisation	Bogazici University, Istanbul, Turkey
Dates	Oct. 1995- Feb. 1997
Title of qualification awarded	Masters in Molecular Biology and Genetics
Name and type of organisation	Bogazici University, Istanbul, Turkey
Dates	Sep. 1991- Aug. 1995
Title of qualification awarded	B.Sc. in Biology
Name and type of organisation	American University of Beirut, Lebanon

Personal skills and competences

Mother tongue(s) **Arabic**

Other language(s)

Self-assessment

European level (*)

Language

Language

Understanding			Speaking			Writing	
Listening		Reading	Spoken interaction		Spoken production		
English	Excellent	Excellent	Excellent		Excellent	Excellent	
Turkish	Excellent	Good	Very good		Very good	Fair	

Computer skills and competences Windows 7,8. Excel, Word, Access

Scientific Projects

June 2015-present: Principle Investigator on the Project entitled "*Analysis of Alzheimer Disease susceptibility loci in Alzheimer patients of Lebanese origin.*"

Jun. 2011 - Present : Co-PI with Dr. Sibel Kantarci, University of California, Los Angeles, on the project entitled "*Gene Discovery in Autosomal Recessive Non-Syndromic Mental Retardation.*"

Feb. 2005 – Feb. 2010 : Collaborator with Prof. Pedro Moral Castrillo, Unit of Anthropology, Department of Biology, University of Barcelona, Spain. Project title: Genetic history and epidemiological inferences in human populations; analysis of the haplotypic diversity of several genomic regions in the Mediterranean.

Jun. 2002 – Jun. 2006 : Collaborator with Prof. Pedro Moral Castrillo, Unit of Anthropology, Department of Biology, University of Barcelona, Spain. Project title: Molecular variation in human X-chromosome in the Mediterranean: Population and epidemiological aspects.

May 29 – Jul. 15, 2000 : Visiting researcher at the Laboratory of Neurogenetics, Department of Biochemistry, University of Antwerp (UIA), Belgium; supervised by Dr. Vincent Timmerman and Prof. Christine van Broeckhoven; Research title: Linkage analysis in a large CMT type 2 family from Turkey.

Jun. 15 – Aug. 30, 1998 : Visiting researcher at the "Hopital de l'Antiquaille", Unit of Molecular Genetics, Lyon, France; supervised by Prof. Antoon Vandenbergh. Research title: Molecular analysis of Charcot-Marie-Tooth type 1 patients from Turkey.

Publications

Tadmouri GO, and **Bissar-Tadmouri N**, Life and Genetics, (in Arabic), 152 pages, Academia Press, Beirut, Lebanon, 1997

Bissar-Tadmouri N, Al Homssi M, and Nair Pratiba, "Hereditary Diseases of the Nervous System in Arabs" in D. Kumar (ed.), Human Genomics and Hereditary Disorders Among the Developing World Populations, Oxford University Press (Oxford Monographs on Medical Genetics), pp. 720-743, 2012.

- El Shamieh S, Costanian C, Kassir R, Siest S, Bissar N, "APOE genotypes in Lebanon: Distribution and association with hypercholesterolemia and Alzheimer's disease", *Journal of Personalized Medicine*, in press, 2018.
- Bissar-Tadmouri N**, Donahue WL, Al-Gazali L, Nelson SF, Bayrak-Toydemir P, Kantarci S, "X chromosome exome sequencing reveals a novel ALG13 mutation in a nonsyndromic intellectual disability family with multiple affected male siblings," *American Journal of Medical Genetics A*, Vol. 164A, pp.164-9, 2014.
- Athanasiadis G, Esteban E, Gayà-Vidal M, Dugoujon JM, Moschonas N, Chaabani H, **Bissar-Tadmouri N**, Harich N, Stoneking M, Moral P, "Different evolutionary histories of the coagulation factor VII gene in human populations?," *Annals of Human Genetics*, Vol. 74, pp. 34-45, 2010.
- González-Pérez E, Esteban E, Via M, Gayà-Vidal M, Athanasiadis G, Dugoujon JM, Luna F, Mesa MS, Fuster V, Kandil M, Harich N, **Bissar-Tadmouri N**, Saetta A, Moral P, "Population relationships in the Mediterranean revealed by autosomal genetic data (Alu and Alu/STR compound systems)," *American Journal of Physical Anthropology*, Vol. 141, pp. 430-439, 2010
- Bissar-Tadmouri N**, Tadmouri GO, "Bibliometric Analyses of biomedical research outputs in Lebanon and the United Arab Emirates (1988-2007)," *Saudi Medical Journal*, Vol. 30, pp. 130-139, 2009.
- Esteban E, Via M, Gonzalez-Perez E, Santamaria J, Dugoujon JM, Vona G, Harich N, Luna F, Saetta AA, **Bissar N**, Moral P, "An unexpected wide population variation of the G1733A polymorphism of the androgen receptor gene: data on the Mediterranean region," *American Journal of Human Biology*, Vol. 17, pp. 690-695, 2005.
- Bissar-Tadmouri N**, Nelis E, Züchner S, Parman Y, Deymeer F, Serdaroglu P, De Jonghe P, Van Gerwen V, Timmerman V, Schröder JM, and Battaloglu E, "Absence of KIF1B Mutation in a Large Turkish CMT2A Family Suggests the Involvement of a Second Gene," *Neurology*, Vol. 62, pp. 1522-1525, 2004.
- Züchner S, Mersiyanova IV, Muglia M, **Bissar-Tadmouri N**, Rochelle J, Nelis E, Dadali EL, Zappia M, Parman Y, Senderek J, De Jonghe P, Pericak-Vance MA, Quattrone A, Battaloglu E, Polyakov AV, Timmerman V, Schröder JM, and Vance JM "Mutations in the Mitochondrial Outer Membrane Protein Mitofusin 2 Leads to Charcot-Marie-Tooth Neuropathy Type 2A," *Nature Genetics*, Vol. 36, pp. 449-451, 2004.
- Parman Y; Battaloğlu E, Baris I, Bilir B, Poyraz M, **Bissar-Tadmouri N**, Williams A, Deymeer F, Serdaroglu P, Yapici Z, Eraksoy M, Brophy PJ, Said G, "Clinicopathological and genetic study of early-onset demyelinating neuropathy," *Brain*, Vol. 127, pp. 2540-2550, 2004.
- Tadmouri GO, and **Bissar-Tadmouri N**, "A Major Statistical Pitfall in the Strategy of Search on PubMed," *Saudi Medical Journal*, Vol. 25, pp. 7-10, 2004.
- Tadmouri GO, and **Bissar-Tadmouri N**, "Geography of Biomedical Publications," *Lancet*, Vol. 363, pp. 489-490, 2004
- Tadmouri GO, and **Bissar-Tadmouri N**, "Sensitive versus Specific Search Strategies on PubMed," *Saudi Medical Journal*, Vol. 25, p. 1126only, 2004.
- Tadmouri GO, and **Bissar-Tadmouri N**, "Biomedical Publications in an Unstable Region: The Arab World, 1988-2002," *Lancet*, Vol. 362, p. 1766 only, 2003.
- Tadmouri GO, and **Bissar-Tadmouri N**, "Biomedical Research in the Kingdom of Saudi Arabia (1982-2000)," *Saudi Medical Journal*, Vol. 23, pp. 447-451, 2002.
- Celik M, Forta H, Parman Y, **Bissar-Tadmouri N**, Demirkirkan K, and Battaloglu E, "Charcot-Marie-Tooth disease associated with Type 2 diabetes mellitus," *Diabetic Medicine*, Vol. 8, pp. 685-686, 2001.
- Bissar-Tadmouri N**, "Genetic Disorders in Arabs as for OMIMTM," *Saudi Medical Journal*, Vol. 20, pp. 4-18, 1999.
- Bissar-Tadmouri N**, Gulsen-Parman Y, Latour P, Deymeer F, Serdaroglu P, Vandenberghe A, and Battaloglu E, "Two Novel Mutations in the MPZ Gene Coding Region in Charcot-Marie-Tooth Type 1 Patients of Turkish Origin," *Human Mutation*, Vol. 14, pp. 449, 1999.