

Curriculum Vitae

Personal Information

Surname / Name **Charizopoulou Maria, PhD**

Email m.harizopoulou@go.uop.gr

Nationality Greek

Date of Birth 14/09/1978

Gender Female

Occupation Clinical and Health Psychologist MSc, PhD

Occupational experience

Date

1. 01/02/2018 -
2. 18/12/2015 - 16/06/2016
3. 30/12/2013 - 29/05/2014
4. 01/03/2010 - 31/08/2011
5. 03/12/2007 - 02/06/2009
6. 23/08/2005 - 22/02/2007
7. 01/04/2002 - 31/01/2003

1. Public Social Services-Municipality of Kalamata
2. Ministry of Education
3. Public Social Services-Municipality of Pilea-Chortiatis
4. Greek Association of Alzheimer;s Disease and Related Disorders

Education

Date

2016- 2022

PhD School of Medicine, Aristotle University of Thessaloniki-Greece

2002-2006

MSc. Social and Clinical Psychology, Aristotle University of Thessaloniki, Greece

1997-2001

Bachelor in Psychology, Aristotle University of Thessaloniki-Greece

Languages

Native **Greek**

Other Languages English (C2), French (B2), German (B1)

Additional Information

- A. ECDL, SPSS
- B. Practice in several public general and psychiatric hospital in Greece
- Γ. Volunteering
- 1. Psychiatric Hospital in Leros-Greece (01-31/08/2001)
- 2. Mediciens Sans Frontiers (19/03/2002 – 20/11/2002)
- 3. NGO: "Open Hug" (2014-2018)
- 4. Hellenic Rescue Team (2018-2021)

Publications

A. Publications in international scientific journals

1. **Charizopoulou M.**, Papanastasiou C, Karamitsos T, Nimatoudis I, Karvounis C. Adjustment mechanisms in the acute phase of myocardial infarction in men. *Psychological Reports* 2021; online access doi: [10.1177/00332941211040425](https://doi.org/10.1177/00332941211040425)
2. **Charizopoulou M.**, Mouratoglou SA, Kristo D, Karamitsos T, Giannakoulas G, Karvounis H, Nimatoudis I. Coping and emotional state in the acute phase of myocardial infarction. *Aristotle University Medical Journal* 2015; 42: 1-9.
3. Anagnostis P, Efstathiadou ZA, **Charizopoulou M.**, Selalmatzidou D, Karathanasi E, Poulasouchidou M, Kita M. Psychological profile and quality of life in patients with acromegaly in Greece. Is there any difference with other chronic diseases? *Endocrine* 2014; 47: 564-571. doi: [10.1007/s12020-014-0166-5](https://doi.org/10.1007/s12020-014-0166-5)
4. Anagnostis P, Vakalopoulou S, Karras S, **Charizopoulou M.**, Garipidou V. The role of arthropathy in the development of osteoporosis in patients with haemophilia: do we need more? *Haemophilia* 2014; 20: e84-e85. doi: [10.1111/hae.12284](https://doi.org/10.1111/hae.12284)
5. Anagnostis P, Vakalopoulou S, Vyzantiadis T-A, **Charizopoulou M.**, Karras S, Goulis DG, Karagiannis A, Gerou S, Garipidou V. The clinical utility of bone turnover markers in the evaluation of bone disease in patients with haemophilia A and B. *Haemophilia* 2014; 20:268-275. doi: [10.1111/hae.12271](https://doi.org/10.1111/hae.12271)
6. Anagnostis P, Vakalopoulou S, **Charizopoulou M.**, Karras S, Garipidou V. Vitamin D deficiency in patients with haemophilia. An underestimated commorbidity. *Haemophilia* 2013; 19: e308-e310. doi: [10.1111/hae.12187](https://doi.org/10.1111/hae.12187)
7. Anagnostis P, Vyzantiadis T-A, **Charizopoulou M.**, Adamidou F, Karras S, Goulis DG, Karagiannis A, Garipidou V, Vakalopoulou S. The effect of monthly ibandronate on bone mineral density and bone turnover markers in patients with haemophilia A and B and increased risk for fracture. *Thromb Haemost* 2013; 110: 257-263. doi: [10.1160/TH13-01-0030](https://doi.org/10.1160/TH13-01-0030)
8. Anagnostis P, Vakalopoulou S, **Charizopoulou M.**, Kazantzidou E, Chrysopoulou T, Moka E, Agapidou A, Zourmatzi V, Garipidou V. Is there any association between leptin levels and bone mineral density in haemophiliac men?. *Arch Med Sci* 2013; 9: 459-465. doi: [10.5114/aoms.2013.35341](https://doi.org/10.5114/aoms.2013.35341)
9. Anagnostis P, Vakalopoulou S, Slavakis A, **Charizopoulou M.**, Kazantzidou E, Chrysopoulou T, Vyzantiadis PA, Moka E, Agapidou A, Garipidou V. Reduced bone mineral density in patients with haemophilia A and B in Northern Greece. *Thromb Haemost* 2012; 107: 545–551. doi: [10.1160/TH11-08-05563](https://doi.org/10.1160/TH11-08-05563)

B. Publications in international scientific journals (abstracts)

1. P. Anagnostis, S. Vakalopoulou, **M. Charizopoulou**, E. Kazantzidou, T. Chrysopoulou, E. Moka, A. Agapidou, V. Garipidou. Reduced bone mineral density in patients with hemophilia A and B in Northern Greece. *Haematologica* 2011; 96(s2), 296
2. P. Anagnostis, S. Vakalopoulou, **M. Charizopoulou**, E. Kazantzidou, T. Chrysopoulou, E. Moka, V. Zourmatzi, V. Garipidou. Association between leptin levels and bone disease in hemophiliac patients. *Haematologica* 2011; 96(s2), 32
3. P. Anagnostis, Z.A. Efstathiadou, A. Vounaki, **M. Charizopoulou**, D. Selalmatzidou, G. Gotoufa, M. Kita. Quality of life and mood disturbances in patients with acromegaly followed-up in a single center. 14th European Congress of Endocrinology, *Endocrine Abstracts* (2012) 29 P1375

