

Maria Dalamaga, MD, MSc, MPH, PhD
Clinical Pathologist, FCAP, FASCP
Associate Professor, Medical School, University of Athens/NKUA
CURRICULUM VITAE



Place of birth: Athens

Marital Status: Married, 2 children

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CURRENT OCCUPATION:

Associate Professor in Biological Chemistry/Clinical Biochemistry, Physician, Clinical Pathologist (Medical Biopathologist), Laboratory of Biological Chemistry, School of Medicine, National and Kapodistrian University of Athens, Greece

EDUCATION

1983-1988 Collège Catholique-Centre Scolaire "Sacré-Cœur", Bruxelles, Belgique. Grade A.

1988-1989 Second High School of Zographou-Athens, Greece. Degree: High School Diploma. Grade Excellent

1989-1995 Medical Degree (MD), University of Ioannina, School of Medicine. Grade: Very Good (8.3/10).

POSTGRADUATE STUDIES

1997 **Master's in Public Health**, National School of Public Health, Athens, Greece. Grade: Excellent.

1999: **Certificate** in Clinical Effectiveness, Joint Program of Harvard Medical School, Harvard School of Public Health, Massachusetts General Hospital and Brigham and Women's Hospital, Boston, USA.

2000: **MSc in Epidemiology, Harvard School of Public Health**, Boston, MA, USA. Grade: A (3.7/4).

2002: **PhD, School of Medicine**, National and Kapodistrian University of Athens (NKUA) & Department of Diagnostic Virology, Institut Pasteur of Athens., Grade: Excellent.

MEDICAL SPECIALTY

1995: **Licensure of Medical Profession**, Ioannina Medical Association (#14386, 10-20-1995)

1997: **Medical Officer in Public Health**, National School of Public Health, Ministry of Health (#1330, 12-17-1997), Athens, Greece

2002: Licensure of **Medical Specialty** in Clinical Pathology (Medical Biopathology/Laboratory Medicine). Prefecture of Athens (#19123, 12-02-2002). Resident at NIMTS (Army Share Fund General Hospital) & Evangelismos General Hospitals, Athens, Greece

2008: **Fellowship in Clinical Chemistry**, European Board of Medical Biopathology. Union of European Medical Specialists (#122, 01-26-2008).

ACADEMIC AND PROFESSIONAL EXPERIENCE

| Years employed from – to | Title of position | Employer – name and location |
|--------------------------|---|--|
| 2015- | Associate Professor of Biological Chemistry-Clinical Biochemistry | National and Kapodistrian University of Athens (NKUA), School of Medicine, Athens, Greece Parallel occupation at the 2 nd Department of Dermatology, Attikon General University Hospital, NKUA |
| 2009-2015 | Assistant Professor of Biological Chemistry-Clinical Biochemistry, Director of Clinical Biochemistry Department in 2014, Quality Manager for the Accreditation of the Laboratory according to the standard ISO 15189 | NKUA, School of Medicine & Department of Clinical Biochemistry, Attikon General University Hospital, Athens, Greece |
| 2005-2009 | Instructor/Lecturer, Biopathology-Biochemistry | NKUA, School of Medicine & Department of Clinical Biochemistry, Attikon General University Hospital, Athens, Greece |
| 2003-2005 | Consultant Physician in Clinical Microbiology | Department of Clinical Microbiology, Attikon General University Hospital, Athens, Greece |
| 2003 | Consultant Physician in Medical Biopathology/Laboratory Medicine | IASO General Hospital, Central Laboratories, Athens, Greece |
| 2002-2003 | Post-doctoral Research Assistant | Department of Epidemiology and Hygiene, NKUA, School of Medicine, Athens, Greece |
| 1997-2002 | Resident in Medical Biopathology/Laboratory Medicine | NIMTS General Hospital & Evangelismos General Hospital, Athens, Greece |
| 1995-1996 | Rural Service as General Physician | Health Center of Metsovo and Milea Metsovou, Epirus, Greece |

TEACHING ACTIVITIES

Undergraduate studies:

- 1) Lectures in Biological Chemistry, Clinical Biochemistry, Laboratory & Diagnostic Biochemistry and Immunobiochemistry, School of Medicine and Dentistry, NKUA (2005-).
- 2) Lectures in Biological Chemistry, School of Dentistry, NKUA (2005-).

- 3) Lectures in Laboratory Diagnosis of Sexually Transmitted Diseases, Second Dermatology Department, Attikon General University Hospital, NKUA (2018-).
- 4) Lectures and Intensive Courses in Biochemistry, School of Infirmary, NKUA (2006-2009).
- 5) Lectures in Preventive Medicine and Epidemiology, School of Medicine, NKUA (2002-2003).
- 6) Courses in Hygiene and Endonocomial Infections as Main Instructor, Public Institute of Professional Formation, Ioannina (1996).
- 7) Courses in Hygiene and Environmental Hygiene, Anagnostopoulos Agricultural Institute of Professional Formation, Konitsa, Greece (1996-1997).

Postgraduate studies

- 1) Participation in 3 postgraduate programs (MSc):
 - A) Research Methodology in Biomedicine, Biostatistics and Clinical Bioinformatics at University of Thessaly, School of Medicine (2015-),
 - B) Molecular Medical Biopathology/Microbiology at NKUA, School of Medicine (2017-)
 - C) Research in Female Reproduction at NKUA, School of Medicine (2012).
- 2) Participation and organization of courses and meetings for Residents in Medical Biopathology, Greek Society of Medical Biopathology & Greek Society of Medical Biochemistry.
As **elected Secretary** of the Greek Society of Medical Biochemistry, I organized intensive courses, conferences and lectures related to Biopathology/Medical Biochemistry for residents and specialists.
- 3) Participation in the educational Program for the Greek Medical Congress (2017-).

THESES SUPERVISION

- 1) Main Supervisor in 5 PhD theses, NKUA, School of Medicine.
- 2) Main Supervisor in 4 MSc theses, NKUA and University of Thessaly
- 3) Participation in the Committee of PhD, MSc and diploma theses: 31

AWARDS & SCHOLARSHIPS

Recipient of more than **32** awards/prizes and scholarships (Greek & International) including the First Class Award in Science from Athens Academy, Greece (2001) and the Healthcare Business Award 2017 for Research Projects in Universities.

- 1) **Best Paper Award, 16th International Congress on Informatics, Management and Technology in Healthcare (ICMTH), 2018**
- 2) First Award, 11th Greek Congress in Cardiometabolic Risk Factors, 2018.
- 3) First Award in Medical Biopathology, 10th Greek Congress of Medical Biopathology, 2018.
- 4) **Silver Award, Healthcare Business Awards for Research projects in Universities, 2017.**
- 5) First Award in Medical Biochemistry, 6th Greek Congress of Medical Biochemistry, 2017.
- 6) Best submitted Poster in 21st IFCC-EFLM European Congress of Clinical Chemistry and Laboratory Medicine, 2015.
- 7) First Award in Medical Biochemistry, 6th Greek Congress of Medical Biochemistry, 2015.
- 8) First Award in Medical Biopathology, 8th Greek Congress of Medical Biopathology, 2014.
- 9) Award for poster presentation, 8th Greek Congress of Medical Biopathology, 2014.
- 10) Certificate of appreciation as a member of the International Editorial Board of IBIMA, Publishing, USA, 2013.
- 11) First Award in Clinical Biochemistry, 5th Greek Congress of Medical Biochemistry, 2013.
- 12) Prestigious Reviewer for the Diabetes & Metabolism Journal, 2011.
- 13) First Award in Clinical Biochemistry, 4th Greek Congress of Medical Biochemistry, 2011.
- 14) Certificate of Recognition, College of American Pathologists, 2011.

- 15) First Award in Medical Biochemistry, 3rd Greek Congress of Medical Biochemistry, 2009.
- 16) Award in Medical Biochemistry, 3rd Greek Congress of Medical Biochemistry, 2009.
- 17) Award in Clinical Biochemistry, XVI Meeting of Balkan Clinical Laboratory Federation, 2008.
- 18) Scholarship/Award from the Greek Society of Microbiology, 2008.
- 19) First Award in Clinical Biochemistry, 2nd Greek Congress of Medical Biochemistry, 2007.
- 20) First Class Award in Science from Athens Academy, 2001.**
- 21) First Prize Award, Choremio Epathlo, 2000.
- 22) **Scholarships from Harvard Foundation**, Boston, Massachusetts, USA, 2000.
- 23) Scholarship from Onassis Public Foundation, Athens, Greece, 2000.
- 24) **Scholarship from Onassis Public Foundation**, Athens, Greece, 1999.
- 25) **Scholarship from Louis Gerondel Foundation**, Boston, Massachusetts, USA, 1999.
- 26) **Miltiadis Empiricos Award in Medical Science**, NKUA, Athens, Greece, 1999.
- 27) Award for Distinguished Practice, Scientific Committee of Epirus, Greece, 1997.**
- 28) Award from Ioannina Medical Association, 1997.
- 29) Honorary citizenship award by the Mayor and the Council of Milea Metsovo, 1996 (social work).**
- 30) Medal of Recognition, City Hall of Metsovo, 1996.
- 31) First Award and Medal from Ioannina University, School of Medicine, 1994.
- 32) Award in Belgian Shell Scientific Contest, Brussels, Belgium, 1988.

INVITED SPEAKER IN CONGRESSES-MEETINGS-SYMPOSIA: 70

CHAIRMAN IN SCIENTIFIC SESSIONS IN CONGRESSES: 25

MEMBER OF THE SCIENTIFIC & ORGANIZING COMMITTEE OF CONGRESSES & EDUCATIONAL COMMITTEES: 31

PARTICIPATION & ATTENDANCE AT SCIENTIFIC MEETINGS, SEMINARS, CONGRESSES: 213 (more than 1000 CME)

EDITOR, EDITORIAL MEMBER & REVIEWER IN INTERNATIONAL & GREEK PEER-REVIEWED JOURNALS:

- 1) **Editor-in-Chief** of Metabolism Open, Elsevier Editions, 2019-
- 2) **Section Editor** (Metabolism/Obesity) in Current Obesity Reports, Springer Editions, Cite Score: 4.2, 2017-
- 3) **Associate Editor** in World Journal of Dermatology (2013-2018).
- 4) Editorial Board member of Metabolism, Clinical & Experimental, Elsevier Editions, IF: 6
- 5) Editorial Board member of Disease markers, Hindawi Editions, Impact Factor: 3
- 6) Editorial Board member of the Journal of Geriatric Cardiology, Impact Factor: 1.806
- 7) Member of the Editorial Board of World Journal of Experimental Medicine, Open Journal of Epidemiology, International Journal of Diabetes & Clinical Diagnosis, Autoimmune Disorders and Therapy, Austin Journal Endocrinology and Diabetes and Journal of Research in Obesity.
- 8) Member of the Editorial Board of Archives of Hellenic Medicine (Section: Clinical Biochemistry) and Acta Microbiologica Hellenica.
- 9) *Ad hoc* Reviewer in more than **160** international peer-reviewed journals, including among others JAMA, International Journal of Cancer, European Journal of Endocrinology, European Journal of Cancer, British Journal of Cancer, Metabolism, Psychoneuroendocrinology, PLOS

- One, Endocrine, Current Medicinal Chemistry, Cancer Letters, Oncotarget, Clinical Nutrition, Journal of European Academy of Dermatology&Venereology, Clinical Biochemistry, etc.
- 10) Top 1% in Peer Review Awards (2018), Publons
- 11) **Outstanding Contribution in Reviewing** for Metabolism, Elsevier Editions, Impact Factor: 6

PARTICIPATION IN RESEARCH PROJECTS GRANTS: Participation in 19 international and Greek research programs and grants

MEMBERSHIP IN EU EXPERT COMMITTEES: National Representative as Review Panel Expert in the EU COST Action Proposal Submission, Evaluation, Selection, Approval in Clinical Medicine (2017-).

EVALUATOR OF INTERNATIONAL AND GREEK RESEARCH GRANT APPLICATIONS:

- 1) **National Representative**, EU COST Action Proposal Submission, Evaluation, Selection and Approval procedure in Medicine (2018-)
- 2) Evaluator in the EU COST Action Proposal Submission, 2017-
- 3) Evaluator of Grant applications, Cyprus Research Promotion Foundation, 2017-
- 4) Evaluator of National Scholarships, IKY Foundation, Greece, 2018-
- 5) Evaluator of Grant Applications, Secretary of ESPA 2014-2020 (EU), Greece.
- 6) Evaluator of applications in EU Marie Curie COFUND programme for post-doc researchers in Life Sciences, 2014.
- 7) Evaluator of Grant Applications National Science Center, Poland, 2013.
- 8) Evaluator of Grant Applications, Medical Research Council, South Africa, 2012.
- 9) Evaluator of Grant Applications, Stoneygate Proof of Concept Awards, University of Nottingham, UK, 2015.

OTHER QUALIFICATIONS

- 1) **Elected Vice-President of the Greek Society of Medical Biochemistry/Medical Biopathology** (2019-).
- 2) **Academic Consultant of Alexander Onasis Foundation** for scholarships in medicine and grant applications (Clinical and Laboratory Medicine), 2015-.
- 3) Inspector of the Greek National Accreditation System, Section: Laboratory/Clinical Trials, 2018-, after successful examination.
- 4) Evaluator/Expert of the Greek National Accreditation System, Section: Laboratory/Clinical Trials, 2016-2018.
- 5) Member of the Medical Biopathology (Specialty) Examination Committee in Ioannina, Greece, 2016-2017.
- 6) **Elected Secretary** of the Greek Society of Medical Biochemistry/Medical Biopathology (2015-2018).
- 7) **Elected Member** of the Greek Society of Medical Biopathology/Laboratory Medicine (2018-
- 8) **Major contributions to the early careers of at least 10 clinicians and researchers** who started their scientific and academic career and/or promoted to the ranks of the National Healthcare System of Greece (ESY), British NHS and US Healthcare System.

MEMBERSHIP IN INTERNATIONAL & GREEK SOCIETIES (at different chronic periods): 30 including among others: 1) Greek Society of Medical Biochemistry/Medical Biopathology as Elected Secretary and Vice-President, 2) Greek Society of Medical Biopathology/Laboratory Medicine as Elected member, 3) Scientific Committee of Attikon General University Hospital as Consultant (Elected

Member), Athens, Greece (2004-2006), 4) Athens Medical Association, 5) Athens Medical Society, 6) American Society of Microbiology, 7) American College of Epidemiology, 8) International Complement Society, 9) American Society of Hematology, 10) Harvard Alumni Association, etc

FELLOWSHIPS:

- 1) **Fellow** of the College of American Pathologists (FCAP)
- 2) **Fellow** of the American Society of Clinical Pathology (FASCP)
- 3) **Fellow** of the European Board of Medical Biopathology, Section of Clinical Chemistry, Union of European Medical Specialists.

ADDITIONAL EDUCATION

Languages:

- 1) **English** (excellent Knowledge):
 - A) Proficiency in English, Higher Diploma (Oxford University) 1993,
 - B) TOEFL, 1998,
 - C) Graduate Record Examination, GRE, 1998.
 - D) MSc at Harvard University, 1999-2000
- 2) **French** (excellent Knowledge):
 - A) Diplôme de Langue Française, Alliance Française de Belgique, 1985,
 - B) Diplôme d'Etudes Françaises Modernes et de Civilisation, Alliance Française de Belgique, 1985.
 - C) Etudes Secondaires (1983-1988) au Collège Centre Scolaire Sacré-Coeur de Lindthout, Bruxelles-Belgium (modèle A).

Knowledge of Statistical packages and laboratory softwares: SPSS, SAS®, STATA, TreeAge (DATA), Medilab, Medlink, BioLis (Biochem).

Piano: Diploma of Instrumental Music of Schaerbeek, Brussels, Belgium 1986.

SOCIAL WORK AND COMMUNITY SERVICE

1) Distinguished social work during rural medical service in Metsovo, Prefecture of Ioannina, Greece. Awarded with 1) an Honorary citizenship by the Mayor and the Council of Milea Metsovo (1996) 2) Medal of Recognition, City Hall of Metsovo (1996) and 3) Distinguished Practice, Scientific Committee of Epirus (1997); 2) Active participant in voluntary and charity work for collecting medicines, food and clothing after the onset of the economic crisis in Greece.

SCIENTIFIC EXPERTISE AND PUBLICATIONS

My major scientific interest is focused on the role of metabolic and inflammatory biomarkers in human disease. Toward this aim, I conducted several prospective, case-control and longitudinal studies evaluating their role in the etiopathogenesis, diagnosis and prognosis of several disease entities, their independent association with disease risk using advanced multivariable statistical models, their correlation with established biomarkers, their independent predictors in serum/plasma and their ability in discriminating disease status.

My publication list includes:

- 1) **Publications: 167 (62 of them in Supplements)** in peer-reviewed international journals
- 2) First, second or last author in **131 publications (78.4%)**
- 3) Citations: **>2970**, h-index: **27**, i10-index: **59**

- 4) Total Impact Factor: **699.306**; Mean Impact Factor: **4.238**
- 5) **Corresponding author: in 97 publications (58%)**
- 6) **Invited manuscripts: 15**
- 7) Publications in Greek journals: **21**
- 8) Abstracts in international congresses: **77**
- 9) Abstracts in Greek congresses: **286**
- 10) Articles for the general public: **24**
- 11) Author of 24 monographs or books or chapters in books (International & Greek); Scientific Editor in one book.

PUBLICATIONS IN INTERNATIONAL PEER-REVIEWED JOURNALS (PUBMED)

1. **Dalamaga M**, Petridou E, Cook FE, Trichopoulos D. Risk factors for myelodysplastic syndromes: a case-control study in Greece. *Cancer Causes and Control* 2002; 13:602-608.
2. Petridou E, **Dalamaga M**, Mentis A, Skalkidou A, Moustaki M, Karpathios T, Trichopoulos D and the Childhood Haematologists-Oncologists Group. Evidence in support of the infectious etiology of acute childhood leukemia: the role of low immunity to a range of agents. *Cancer Causes and Control* 2001; 12: 645-652.
3. Karmaniolas K, Ioannidis P, Liatis S, **Dalamaga M**, Papalambros T, Migdalis I. Carnitine deficiency in a male adult. *Journal of Medicine (J Med)* 2002; 33 (1-4): 105-110.
4. Iakovakis I, Dessypris N, **Dalamaga M**, Petridou E. A cluster analysis of road traffic-related childhood knee injuries. *Child: Care, Health & Development* 2003; 29 (4); 297-301.
5. **Dalamaga M**, Karmaniolas K, Chavelas C, Liatis S, Matekovits H, Migdalis I. *Stenotrophomonas maltophilia*: a serious and rare complication in patients suffering from burns. *Burns* 2003; 29 (7): 711-713.
6. **Dalamaga M**, Karmaniolas K, Chavelas C, Liatis S, Matekovits H, Migdalis I. *Fusobacterium necrophorum* septicemia following Epstein-Barr virus infectious mononucleosis. *Anaerobe* 2003; 9: 285-287.
7. **Dalamaga M**, Karmaniolas K, Chavelas C, Liatis S, Matekovits H, Migdalis I. Coexistence of primary refractory anemia with ringed sideroblasts (RARS) and T-cell lymphoblastic non-Hodgkin lymphoma. *Acta Haematologica (Basel)* 2004; 111(3): 171-172.
8. **Dalamaga M**, Karmaniolas K, Chavelas C, Liatis S, Ioannidis P, Matekovits E-A, Migdalis I. Generalised infection associated with ECHO virus. *European Journal of Internal Medicine* 2004; 15: 68.
9. **Dalamaga M**, Karmaniolas K, Chavelas C, Liatis S, Matekovits H, Migdalis I. *Pseudomonas fluorescens* cutaneous abscess and recurrent bacteremia following a dog bite. *International Journal of Dermatology* 2005; 44(4): 347-349.
10. **Dalamaga M**, Karmaniolas K, Chavelas C, Liatis S, Matekovits H, Migdalis I. *Pseudomonas luteola* cutaneous abscess and bacteremia in a previously healthy man. *Scandinavian Journal of Infectious Diseases* 2004; 36(6-7): 495-497.

11. Mantzoros C, Petridou E, Dessypris N, Chavelas C, **Dalamaga M**, Delia MA, Papadiamantis Y, Markopoulos C, Spanos E, Chrousos G, Trichopoulos D. Adiponectin and Breast Cancer Risk. *Journal of Clinical Endocrinology and Metabolism* 2004; 89(3): 1102-1107.
12. Petridou E, Kouri N, Vadala H, **Dalamaga M**, Sege R. Frequency and nature of recorded childhood immunization related errors in Greece. *Journal of Toxicology-Clinical Toxicology (succeeded by Clin Toxicol)* 2004; 42(3): 273-276.
13. Moustaki M, Pitsos N, **Dalamaga M**, Dessypris N, Petridou E. Home and leisure activities and childhood knee injuries. *Injury* 2005; 36 (5): 644-650.
14. **Dalamaga M**, Chavelas C, Kostoula A, Matekovits E-A, Liatis S, Karmaniolas K, Migdalis I. Leptospirosis presenting as acute pancreatitis and cholecystitis *Journal of Medicine (J Med)* 2004; 35 (1-6):181-185.
15. **Dalamaga M**, Karmaniolas K, Kontos F, Migdalis I, Dionyssiou-Asteriou A. Clinical study on the serum carcinoembryonic antigen, CA 19-9, CA 50 and α -fetoprotein levels in patients with myelodysplastic syndromes. *Leukemia and Lymphoma* 2006; 47(9): 1782-1787.
16. **Dalamaga M**, Karmaniolas K, Pantelaki M, Daskalopoulou K, Kavatha D, Migdalis I. Spontaneous peritonitis caused by *Leminorella grimontii*. *Diagn Microbiol Infect Dis* 2006; 56:83-85.
17. Karmaniolas K, Liatis S, **Dalamaga M**, Mourouti G, Digeni A, Migdalis I. A case of ovarian sarcoidosis mimicking malignancy. *Eur J Gynaecol Oncol* 2005; 26 (2): 231-232.
18. Papadavid E, Gazi S, **Dalamaga M**, Stavrianeas N, Ntelis V. Palmoplantar and scalp psoriasis occurring during anti-tumour necrosis factor- α : a case series of four patients and guidelines for management. *Journal of the European Academy of Dermatology and Venereology* 2008; 22: 380-2.
19. **Dalamaga M**, Karmaniolas K, Matekovits A, Migdalis I, Papadavid E. Cutaneous manifestations in relation to immunologic parameters in a cohort of primary myelodysplastic syndrome patients. *Journal of the European Academy of Dermatology and Venereology* 2008; 22: 543-8.
20. **Dalamaga M**, Nikolaidou A, Karmaniolas K, His A, Chamberland J, Dionyssiou-Asteriou A, Mantzoros C. Circulating adiponectin and leptin in relation to myelodysplastic syndrome: a case-control study. *Oncology (Basel)* 2007; 73 (1-2): 26-32.
21. **Dalamaga M**, Karmaniolas K, Arsenis G, Pantelaki M, Daskalopoulou K, Papadavid E, Migdalis I. *Cedecae lapagei* bacteremia following cement-related chemical burn injury. *Burns* 2008; 34: 1205-1207.
22. **Dalamaga M**, Karmaniolas K, Nikolaidou A, Papadavid E. Hypocalcemia, hypomagnesemia and hypokalemia following hydrofluoric acid chemical injury. *Journal of Burn Care & Rehabil (succeeded by J Burn Care & Res)* 2008; 29: 541-543.
23. **Dalamaga M**, Lekka A, Karmaniolas K, Stathopoulou E, Dionyssiou-Asteriou A. Is thyroid autoimmunity a risk factor for developing primary myelodysplastic syndrome? *Cancer Causes and Control* 2008; 19: 371-8.
24. Papadavid E, Psyrris A, Pectasides D, Katoulis A, Belamoti E, **Dalamaga M**, Stavrianeas N. How to manage melanoma in a psoriatic patient. *Dermatology* 2008; 216: 277-278.

25. **Dalamaga M**, Pantelaki M, Karmaniolas K, Matekovits A, Daskalopoulou K. Leg ulcer and bacteremia due to *Cedecia davisae*. *Eur J Dermatol* 2008; 18: 204-5.
26. **Dalamaga M**, Pantelaki M, Karmaniolas K, Matekovits A, Daskalopoulou K. Cutaneous abscess and bacteremia due to *Serratia ficaria*. *Journal of the European Academy of Dermatology and Venereology* 2008; 22: 1388-89.
27. **Dalamaga M**, Pantelaki M, Karmaniolas K, Daskalopoulou K, Migdalis I. Isolation of *Leclercia adecarboxylata* from blood and burn wound after a hydrofluoric acid chemical injury. *Burns* 2009; 35: 443-445.
28. Hroussalas G, Kassi E, **Dalamaga M**, Delimaris I, Zachari A, Dionyssiou-Asteriou A. Leptin, soluble leptin receptor, adiponectin and resistin in relation to OGTT in overweight/obese postmenopausal women. *Maturitas* 2008; 59: 339-349.
29. Karmaniolas K, **Dalamaga M**, Liatis S, Kaskara A, Rigopoulos A, Migdalis IN. Hematological malignancies are associated with a lower interferon- α blocking activity than solid tumors. *Res Comm Mol Pathol Pharmacol* 2005; 117-118: 65-75.
30. **Dalamaga M**, Karmaniolas K, Nikolaidou A, Chamberland J, Hsi A, Dionyssiou-Asteriou A, Mantzoros C. Adiponectin and resistin are associated with risk for myelodysplastic syndrome, independently from the IGF-I system. *Eur J Cancer* 2008; 44: 1744-53.
31. **Dalamaga M**, Karmaniolas K, Papadavid E, Pelecanos N, Migdalis I. Association of thyroid disease and thyroid autoimmunity with multiple myeloma risk: a case-control study. *Leukemia and Lymphoma* 2008; 49: 1545-52.
32. Papadavid E, **Dalamaga M**, Stavrianeas N, Papiris SA. Subcutaneous sarcoidosis masquerading as cellulitis. *Dermatology* 2008 ; 217 : 212-214.
33. **Dalamaga M**, Karmaniolas K, Panagiotou A, Hsi A, Chamberland J, Dimas C, Lekka A, Mantzoros C. Low circulating adiponectin and resistin, but not leptin, levels are associated with multiple myeloma risk: a case-control study. *Cancer Causes Control* 2009; 20: 193-199.
34. **Dalamaga M**, Pantelaki M, Papadavid E, Daskalopoulou K, Karmaniolas K. Orchi-épididymite et bactériémie à *Leclercia adecarboxylata*. Epididymo-orchitis and bacteremia caused by *Leclercia adecarboxylata*. *Med Mal Inf (Médecine et Maladies Infectieuses)* 2008; 38: 674-675.
35. Kassi E, **Dalamaga M**, Faviou E, Hroussalas G, Kazanis K, Nounopoulos Ch, Dionyssiou-Asteriou A. Circulating oxidized LDL levels, current smoking and obesity in postmenopausal women. *Atherosclerosis* 2009; 205: 279-283.
36. **Dalamaga M**, Migdalis I, Fagnoli JL, Papadavid E, Bloom E, Mitsiades N, Karmaniolas K, Pelecanos N, Tseleni-Balafouta S, Dionyssiou-Asteriou A, Mantzoros C. Pancreatic cancer expresses adiponectin receptors and is associated with hypoleptinemia and hyperadiponectinemia: a case-control study. *Cancer Causes Control* 2009; 20: 625-633.
37. Papadavid E, Makris M, **Dalamaga M**, Kalogeromitros D, Stavrianeas N. Recall injection-site reactions to etanercept in a patient with psoriasis. *Clin Exp Dermatol* 2009; 34: 414-415.
38. Papadavid E, Kapsimali V, Psarra A, Antoniou C, Papasteriadi C, Ekonomidou J, Anagnostou D, Nikolaou V, Kounaki D, **Dalamaga M**, Bamia C, Stratigos A, Stavrianeas N, Katsambas A. TCRVb

repertoire abnormalities in patients with cutaneous T-cell lymphoma. *Leuk Lymph* 2009; 50: 1-3.

39. Kazanis K, **Dalamaga M**, Nounopoulos C, Manolis A, Sakellaris N, Jullien G, Dionyssiou-Asteriou A. Ischemia modified albumin, high sensitivity C-reactive protein and natriuretic peptide in patients with coronary atherosclerosis. *Clinica Chemica Acta* 2009; 408: 65-9.
40. **Dalamaga M**, Crotty BH, Fagnoli J, Papadavid E, Lekka A, Triantafilli M, Karmaniolas K, Migdalis I, Dionyssiou-Asteriou A, Mantzoros CS. B-cell Chronic Lymphocytic Leukemia risk in association with serum leptin and adiponectin levels: a case-control study in Greece. *Cancer Causes Control* 2010; 21: 1451-9.
41. Kassi E^ð, **Dalamaga M**^ð, Hroussalas G, Kazanis K, Merantzi G, Zachari A, Giamarellos-Bourboulis EJ, Dionyssiou-Asteriou A. Adipocyte factors, high-sensitive C-reactive protein levels and lipoxidative stress products in overweight postmenopausal women with normal and impaired OGTT. *Maturitas* 2010; 67: 72-7. [ð authors have contributed equally to this work].
42. **Dalamaga M**, Karmaniolas K, Lekka A, Antonakos G, Thrasyvoulides A, Papadavid E, Spanos N, Dionyssiou-Asteriou A. Platelet markers correlate with glycemic indices in diabetic, but not diabetic-myelodysplastic patients with normal platelet count. *Disease Markers* 2010; 29: 55-61.
43. Kroupis C, Theodorou M, Chaidaroglou A, **Dalamaga M**, Oliveira SC, Cokkinos DV, Degiannis D, Manginas A. The association between a common FcγRIIa polymorphism and CRP and coronary artery disease revisited. *Genetic Testing and Molecular Biomarkers* 2010; 14: 839-846.
44. Papadavid E, Panayiotides I, **Dalamaga M**, Katoulis A, Economopoulos T, Stavrianeas N. Cutaneous involvement in angioimmunoblastic T-cell lymphoma. *Indian J Dermatol* 2010; 55: 279-80.
45. Papadavid E, Mistidou M, Katoulis A, Zambacos G, Stavrianeas N, Panayiotides I, **Dalamaga M**, Dinopoulos A. Familial occurrence of calcifying epithelioma of Malherbe. *Int J Dermatol* 2010; 49: 1456-7.
46. Pavlidou A, **Dalamaga M**, Kroupis C, Konstantoudakis G, Belimezi M, Athanasas G, Dimas K. Survivin isoforms and clinicopathological characteristics in colorectal adenocarcinomas using real time qPCR. *World J Gastroenterol* 2011; 17: 1614-1621.
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48. **Dalamaga M**, Karmaniolas K, Papadavid E, Pelekanos N, Sotiropoulos G, Lekka A. Elevated serum visfatin/Nampt levels are associated with postmenopausal breast cancer risk independently from adiponectin, leptin, anthropometric and metabolic parameters. *Menopause* 2011; 18(11): 1198-204.
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