

Georgios T. Stathopoulos, MD PhD, Pneumologist

CURRICULUM VITAE

Current as of 14/10/2013



Personal profile

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Work contact	Laboratory for Molecular Respiratory Carcinogenesis, Department of Physiology, Faculty of Medicine, University of Patras, Basic Biomedical Sciences Research Building, 2 nd floor, Room B40, 1 Asklepiou Str., University Campus (Panepistimioupolis), 26504 Rio, Greece; [T] +30 (2610) 969 155 (administrative), +30 (2610) 969 154 (office), +30 (2610) 969 116 (laboratory); [F] +30 (2610) 997 215; [E] gpapaspi@upatras.gr (administrative), gstathop@upatras.gr (office), [U] http://www.upatras.gr , http://www.molcellbiol-upatras.net

Personal data

Born	18 October 1971, Patras, Achaia, Greece.
Citizenship	Hellenic (Greek).
Marital Status	Married, two children.
Military Service	Medical officer, Hellenic Army, 1995-1997.
Languages	Greek, English, German.

Titles

Medical Doctorate (MD)	University of Patras, Rio, Greece, 1995
Pulmonary Specialist Title	Hellenic Ministry of Health, Athens, Greece, 2001
Doctorate (PhD)	National and Kapodistrian University of Athens, Greece, 2007

Organizations

Hellenic Medical Association	member
Hellenic Thoracic Society	member (coordinator, pleural diseases working group, 2005-2007)
European Respiratory Society	member

Languages

Hellenic (Greek)	Native
English	Excellent (TOEFL, 2002, score 300/300).
German	Very good (Mittelstufe II, Goethe Institut Patras, 1986, sehr gut)

Other activities

- Voluntary service, Outreach Clinic, “Medicins du Monde” Greece, Athens, Greece, 1997
- Service, Medical Branch, Hellenic National Athletics Association, 2000
- Translatory work, medical textbooks and articles, Greek, English, and German, 1995-2003

Education

Undergraduate

MD **09/1989-07/1995**, School of Medicine, University of Patras, grade 69.7%, ranked within top 10th percentile (Reg. Nr.: 1210).

Postgraduate

PhD **02/1998-01/2007**, “Study of angiogenesis in bronchoscopic specimens of lung cancer”; School of Medicine, National and Kapodistrian University of Athens, grade: excellent

Postdoctoral fellowships **05/2003-11/2004**, Division of Allergy, Pulmonary & Critical Care Medicine, Vanderbilt University School of Medicine, Nashville, Tennessee, USA. Supervisor: Timothy S. Blackwell, MD, Timothy S. Blackwell, MD, Rudolph H. Kampmeier Professor of Medicine, Cancer Biology, and Cell and Developmental Biology, Director, Division of Allergy, Pulmonary, and Critical Care Medicine and the Center for Lung Research.

11/2005-01/2007, Applied Biomedical Research and Training Laboratory “Marianthi Simou”, General Hospital Evangelismos, National and Kapodistrian University of Athens, Greece. Supervisor: Charis Roussos, MD PhD, Professor of Pulmonary and Critical Care Medicine, School of Medicine, National and Kapodistrian University of Athens, Greece.

Medical specialty training

Pulmonary Medicine **11/1996-12/2001**, General Hospital for Chest Diseases “Sotiria”, Athens, Greece; board certification by the Hellenic Ministry of Health (Reg.:35373, Prefecture of East Attica).

Critical Care **11/2004-06/2006**, Intensive Care Unit, General Hospital “G. Gennimatas”, Athens, Greece; non-board certified.

Positions

01/2011-present	Assistant Professor of Physiology Department of Physiology, Faculty of Medicine, University of Patras, Rio, Greece Principal Investigator Laboratory for Molecular Respiratory Carcinogenesis, Department of Physiology, Faculty of Medicine, University of Patras, Rio, Greece. Sponsored by a Starting Independent Investigator Research Grant FP7-IDEAS-European Research Council (ERC)-StG-2010-#260524-KRASHIMPE-KRas mutation interactions with host immunity in malignant pleural effusion, 2011-2016
08/2009-06/2010	Assistant Professor of Research Division of Allergy, Pulmonary & Critical Care Medicine, Vanderbilt University School of Medicine, Nashville, Tennessee, USA
01/2007-08/2009	Pulmonary Consultant, Hellenic National Health System Department of Critical Care and Pulmonary Services, General Hospital Evangelismos, School of Medicine, National and Kapodistrian University of Athens, Athens, Greece
06/2006-01/2007	Lecturer of Pneumology (non-tenure-track) Department of Critical Care and Pulmonary Services, General Hospital Evangelismos, School of Medicine, National and Kapodistrian University of Athens, Athens, Greece.
11/2004-06/2006	Fellow of Critical Care Medicine Intensive Care Unit, General Hospital “G. Gennimatas”, Athens, Greece.
05/2003-11/2004	Pulmonary Research Fellow Division of Allergy, Pulmonary & Critical Care Medicine, Vanderbilt University School of Medicine, Nashville, Tennessee, USA
04/2002-04/2003	Primary Healthcare Practitioner, Hellenic NHS Killini District Medical Clinic, Killini, Greece Gastouni Medical Center, Gastouni, Greece.
03/1998-12/2001	Intern and Pulmonary Fellow General Hospital for Chest Diseases “Sotiria”, Athens, Greece. Four years and seven months of pulmonary specialty training, including 18 months in Internal Medicine, 6 months in Critical Care, 3 months in Cardiology, 3 months in Radiology, and 30 months in Pulmonary Medicine.
09/1997-03/1998	Pulmonary Fellow 401 General Military Hospital of Athens, Greece. Five months of pulmonary specialty training in Pulmonary Medicine.
09/1995-08/1997	Officer Physician Hellenic Armed Forces

Scientific Output

Abstracts

Several (> 100) abstracts presented at National and International scientific meetings, including the American Thoracic Society and European Respiratory Society International meetings, as well as the European Respiratory Society Lung Science Conference.

Invited speaker

Pathophysiology of malignant pleural effusion: promises for the future.

20th Hellenic Congress for Respiratory Diseases, Athens, Greece, 11/2011

Tumor-host interactions in malignant pleural effusion.

15th Interdisciplinary Review Course for Respiratory and Critical Care Medicine, Athens, Greece, 04/2011

Presentation of Maurizio Vignola Award on Innovation in Pneumology

European Respiratory Society Annual Congress, Vienna, Austria, 09/2009

Essential immunobiology of malignant pleural effusions for clinicians.

Approach To Pleural Cancers: State-Of-The-Art. European School of Oncology Advanced Course, Athens, Greece, 05/2009

Writing a scientific paper: Case reports.

17th Hellenic Congress for Respiratory Diseases, Alexandroupolis, Greece, 11/2008

Inflammation and cancer.

10th Interdisciplinary Review Course for Respiratory and Critical Care Medicine, Athens, Greece, 10/2008

Clinical Year In review: Pleural Diseases.

16th Hellenic Congress for Respiratory Diseases, Athens, Greece, 12/2007

Chair

Fundamental Biology of Malignant Pleural Effusions

European Respiratory Society Congress 2013, Barcelona, Spain, 09/2013

Clinical Year In Review: Interstitial Lung Diseases, Mechanical Ventilation, and Lung Cancer

19th Hellenic Congress for Respiratory Diseases, Rodos, Greece, 09/2010

Pleural Infection And Malignancies: Translational Advances With Clinical Impact

American Thoracic Society International Conference, San Diego, CA, USA, 05/2009

Small-cell lung cancer

15th Hellenic Congress for Respiratory Diseases, Heraklion, Greece, 11/2006

Peer-reviewed publications (PubMed; main-author research in bold)

1. Marazioti A, Kairi CA, Spella M, Giannou AD, Magkouta S, Giopanou I, Papaleonidopoulos V, Kalomenidis I, Snyder LA, Kardamakis D, Stathopoulos GT. Beneficial Impact of CCL2 and CCL12 Neutralization on Experimental Malignant Pleural Effusion. *PLoS One* 2013;8:e71207.
2. Stratiki M, Gianniou N, Zakynthinos SG, Stathopoulos GT. Pulmonary embolism visible on unenhanced chest computed tomography. *Am J Respir Crit Care Med* 2012;185:e15.
3. Stathopoulos GT, Kalomenidis I. Malignant Pleural Effusion: Tumor-Host Interactions Unleashed. *Am J Respir Crit Care Med* 2012;186:487-92.
4. Psallidas I, Stathopoulos GT, Maniatis NA, Magkouta S, Moschos C, Karabela SP, Kollintza A, Simoes DC, Kardara M, Vassiliou S, Papiris SA, Roussos C, Kalomenidis I. Secreted

- Phosphoprotein-1 Directly Provokes Vascular Leakage to Foster Malignant Pleural Effusion. *Oncogene* 2013;32:528-35.
5. Karabela SP, Psallidas I, Sherrill TP, Kairi CA, Zaynagetdinov R, Cheng DS, Vassiliou S, McMahon F, Gleaves LA, Han W, Zakynthinos SG, Yull FE, Roussos C, Kalomenidis I, Blackwell TS, Stathopoulos GT. Opposing effects of bortezomib-induced nuclear factor- κ B inhibition on chemical lung carcinogenesis. *Carcinogenesis* 2012;33:859-67.
 6. Zaynagetdinov R, Sherrill TP, Polosukhin VV, Han W, Ausborn JA, McLoed AG, McMahon F, Gleaves LA, Degryse A, Yull FE, Stathopoulos GT, Blackwell TS. A critical role for macrophages in promotion of urethane-induced lung carcinogenesis. *J Immunol* 2011;187:5703-11.
 7. Zaynagetdinov R, Stathopoulos GT, Sherrill TP, Cheng DS, McLoed AG, Ausborn JA, Polosukhin VV, Conelly L, Fingleton B, Peebles RS, Prince LS, Yull FE, Blackwell TS. Epithelial nuclear factor- κ B signaling promotes lung carcinogenesis via recruitment of regulatory T lymphocytes. *Oncogene* 2012;31:164-76.
 8. Karabela SP, Kairi CA, Magkouta S, Psallidas I, Zakynthinos SG, Roussos C, Kalomenidis I, Stathopoulos GT. Neutralization of tumor necrosis factor bioactivity ameliorates urethane-induced pulmonary oncogenesis in mice. *Neoplasia* 2011;13:1101-9.
 9. Nenekidis I, Stathopoulos GT, Anagnostakou V, Dedeilias P, Zisis C. Atypical pulmonary carcinoid tumor in a 28-year-old never-smoker with Prader-Willi syndrome. *Eur Respir J* 2011;38:1230-3.
 10. Glynos C, Papathanasiou N, Nikoloutsou N, Stathopoulos GT. Pulmonary alveolar microlithiasis. *Am J Respir Crit Care Med* 2011;184:740.
 11. Manali ED, Moschos C, Triantafyllidou C, Kotanidou A, Psallidas I, Karabela SP, Roussos C, Papiris S, Armaganidis A, Stathopoulos GT, Maniatis NA. Static and dynamic mechanics of the murine lung after intratracheal bleomycin. *BMC Pulm Med* 2011;11:33.
 12. Tsimogianni AM, Rovina N, Porfyridis I, Nikoloutsou I, Roussos C, Zakynthinos SG, Stathopoulos GT. Clinical Prediction of Pulmonary Embolism in Respiratory Emergencies. *Thromb Hemost* 2011;127:411-7.
 13. Moschos C, Psallidas I, Cottin T, Kollintza A, Papiris SA, Roussos C, Stathopoulos GT, Giannis A, Kalomenidis I. A Sulindac analogue is effective against malignant pleural effusion in mice. *Lung Cancer* 2011;73:171-5.
 14. Stathopoulos GT. Translational advances in pleural malignancies. *Respirology* 2011;16:53-63.
 15. Doris K, Karabela SP, Kairi CA, Simoes DC, Roussos C, Kalomenidis I, Zakynthinos SG, Blackwell TS, Stathopoulos GT. Allergic inflammation does not impact chemical-induced carcinogenesis in the lungs of mice. *Respir Res* 2010;11:118.
 16. Stathopoulos GT, Sherrill TP, Karabela SP, Goleniewska K, Kalomenidis I, Roussos C, Fingleton B, Yull FE, Peebles RS, Blackwell TS. Host-derived interleukin-5 promotes adenocarcinoma-induced malignant pleural effusion. *Am J Respir Crit Care Med* 2010;182:1273-81.
 17. Psallidas I, Karabela SP, Moschos C, Sherrill TP, Kollintza A, Magkouta S, Theodoropoulou P, Roussos C, Blackwell TS, Kalomenidis I, Stathopoulos GT. Specific effects of bortezomib against experimental malignant pleural effusion: a preclinical study. *Mol Cancer* 2010;9:56.
 18. Manali ED, Stathopoulos GT, Gildea TR, Fleming P, Thornton J, Xu M, Mehta AC, Mughal MM. High Dose Rate Endobronchial Radiotherapy for Proximal Airway Obstruction due to Lung Cancer: Eight-Year Experience of a Referral Center. *Cancer Biother Radiopharm* 2010;25:207-13.
 19. Magkouta S, Stathopoulos GT, Psallidas I, Papapetropoulos A, Kolis FN, Roussos C, Loutrari H. Protective effects of mastic oil from *Pistacia lentiscus* variation chia against experimental growth of Lewis lung carcinoma. *Nutr Cancer* 2009;61:640-8.
 20. Tsimogianni AM, Papiris SA, Stathopoulos GT, Manali ED, Roussos C, Kotanidou A. Predictors of outcome after exacerbation of chronic obstructive pulmonary disease. *J Gen Intern Med* 2009;24:1043-8.

21. Tsimogianni AM, Papiris SA, Kanavaki S, Stathopoulos GT, Sotiropoulou C, Manali ED, Michalopoulou P, Roussos C, Kotanidou A. Predictors of positive sputum cultures in exacerbations of chronic obstructive pulmonary disease. *Respirology* 2009;14:1114-20.
22. Stathopoulos GT, Kalomenidis I. Animal models of malignant pleural effusion. *Curr Opin Pulm Med* 2009;15:343-52.
23. Moschos C, Psallidas I, Kollintza A, Karabela S, Papapetropoulos A, Papiris S, Light RW, Roussos C, Stathopoulos GT, Kalomenidis I. The angiopoietin/Tie2 axis mediates malignant pleural effusion formation. *Neoplasia* 2009;11:298-304.
24. Moschos C, Porfiris I, Psallidas I, Kollintza A, Stathopoulos GT, Papiris SA, Roussos C, Kalomenidis I. Osteopontin is up-regulated in malignant and inflammatory pleural effusions. *Respirology* 2009;14:716-22.
25. Porfiris I, Kalomenidis I, Psallidas I, Stratakis G, Roussos C, Vassilakopoulos T, Stathopoulos GT. Etanercept-induced pleuropericardial lupus-like syndrome. *Eur Respir J* 2009;33:939-41.
26. Stathopoulos GT, Psallidas I, Moschos C, Moustaki A, Kollintza A, Karabela S, Porfiris I, Vassiliou S, Karatza M, Zhou Z, Joo M, Blackwell TS, Roussos C, Graf D, Kalomenidis I. A central role for tumor-derived monocyte chemoattractant protein-1 in malignant pleural effusion. *J Natl Cancer Inst* 2008;100:1464-76.
27. Stathopoulos GT, Moschos C, Loutrari H, Kollintza A, Psallidas I, Karabela S, Magkouta S, Papiris SA, Roussos C, Kalomenidis I. Zoledronic acid is effective against experimental malignant pleural effusion. *Am J Respir Crit Care Med* 2008;178:50-59.
28. Stathopoulos GT, Sherrill TP, Han W, Sadikot RT, Yull FE, Blackwell TS, Fingleton B. Host Nuclear factor kappaB activation potentiates lung cancer metastasis. *Mol Cancer Res* 2008;6:364-371.
29. Manali ED, Stathopoulos GT, Kollintza A, Kalomenidis I, Milic-Emili J, Roussos C, Daniil Z, Papiris SA. The Medical Research Council chronic dyspnea score predicts the survival of patients with idiopathic pulmonary fibrosis. *Respir Med* 2008;102:586-92.
30. Stathopoulos GT, Sherrill TP, Han W, Sadikot RT, Polosukhin VV, Fingleton B, Yull FE, Blackwell TS. Use of bioluminescent imaging to investigate the role of nuclear factor- κ B in experimental non-small cell lung cancer metastasis. *Clin Exp Metastasis*, 2008;25:43-51.
31. Kalomenidis I, Moschos C, Kollintza A, Sigala I, Stathopoulos GT, Papiris SA, Light RW, Roussos C. Pneumothorax-associated pleural eosinophilia is TNF- α -dependent and attenuated by steroids. *Respirology* 2008;13:73-8.
32. Stathopoulos GT, Sherrill TP, Cheng DS, Scoggins RM, Han W, Polosukhin VV, Connelly L, Yull FE, Fingleton B, Blackwell TS. Epithelial Nuclear Factor- κ B Activation Promotes Urethane-Induced Lung Carcinogenesis. *Proc Natl Acad Sci USA* 2007;104:18514-9.
33. Stathopoulos GT, Kollintza A, Moschos C, Psallidas I, Sherrill TP, Pitsinos EN, Vassiliou S, Karatza M, Papiris SA, Graf D, Orphanidou D, Light RW, Roussos C, Blackwell TS, Kalomenidis I. Tumor necrosis factor- α promotes malignant pleural effusion. *Cancer Res* 2007;67:9825-34.
34. Stathopoulos GT, Mandila CG, Koukoulitsios GV, Katsarelis NG, Pedonomos M, Karabinis A. Adult brain abscess associated with patent foramen ovale: a case report. *J Med Case Rep* 2007;1:68.
35. Moschos C, Kalomenidis I, Roussos C, Stathopoulos GT. A 35-yr-old male with chronic cough. *Eur Respir J* 2007;29:608-11.
36. Kalomenidis I, Stathopoulos GT, Barnette R, Papiris SA, Blackwell TS, Roussos C, Light RW. Vascular Endothelial Growth Factor levels in post-CABG pleural effusions are associated with pleural inflammation and permeability. *Respir Med* 2007;101:223-9.
37. Dikensoy O, Stathopoulos GT, Zhu Z, Light RW. D-dimer levels in pleural effusions. *Respir Med* 2006;100:1337-41.

38. Stathopoulos GT, Zhu Z, Everhart MB, Kalomenidis I, Lawson WE, Bilaceroglu S, Peterson TE, Mitchell D, Yull FE, Light RW, Blackwell TS. Nuclear Factor- κ B affects tumor progression in a mouse model of malignant pleural effusion. *Am J Respir Cell Mol Biol* 2006;34:142-50.
39. Lawson WE, Polosukhin VV, Stathopoulos GT, Zoia O, Han W, Lane KB, Loyd JE, Collins RD, Glasser SW, Whitsett JA, Blackwell TS. Increased and prolonged pulmonary fibrosis in Surfactant Protein C deficient mice following intratracheal bleomycin. *Am J Pathol* 2005;167:1267-77.
40. Bilaceroglu S, Guo Y, Hawthorne M, Zhu Z, Stathopoulos GT, Lane KB, Light RW. Oral forms of tetracycline and doxycycline are effective in producing pleurodesis. *Chest* 2005;128:3750-6.
41. Dikensoy O, Zhu Z, Donnelly E, Stathopoulos GT, Lane KB, Light RW. Combination therapy with intrapleural doxycycline and talk in reduced doses is effective in producing pleurodesis in rabbits. *Chest* 2005;128:3735-42.
42. Kalomenidis I, Stathopoulos GT, Peebles RS, Guo Y, Lane KB, Blackwell TS, Light RW. Eotaxin-3 and interleukin-5 pleural fluid levels are associated with pleural fluid eosinophilia in post-coronary artery by-pass grafting pleural effusions. *Chest* 2005;127:2094-100.
43. Polosukhin VV, Stathopoulos GT, Lawson WE, Blackwell TS. Variability of interalveolar septal remodeling after bleomycin treatment in mice. *Ultrastruct Pathol* 2005;29:53-64.
44. Lawson WE, Polosukhin VV, Zoia O, Stathopoulos GT, Han W, Plieth D, Loyd JE, Neilson EG, Blackwell TS. Characterization of Fibroblast-specific Protein 1 in pulmonary fibrosis. *Am J Respir Crit Care Med* 2005;171:899-907.
45. Stathopoulos GT, Karamesini MT, Sotiriadi AE, Pastromas VG. Rounded atelectasis of the lung. *Respir Med* 2005;99:615-23. Cited 12 times.

Books and periodicals

1. Marazioti A, Stathopoulos GT. *Malignant Pleural Effusion*. In: Malek A. (ed.), *Experimental Metastasis: Modeling and Analysis*, Springer Science+Business Media Dordrecht, London, UK, 2014.
2. Stathopoulos GT, Hegmans JPJJ, Lee YCG. *Translational Research in Pleural Diseases*. In: Bouros D. (ed.), *Pleural Disease* (2nd ed.), Informa Healthcare, New York, NY, 2009.
3. Porfyridis I, Kyropoulos T, Petrocheilou H, Stathopoulos GT. *The pathogenesis of malignant pleural effusion*. In: Stathopoulos GT, Kalomenidis I, Kyropoulos T (eds.), *Malignant Pleural Effusion*, Periodical Publications of the Hellenic Thoracic Society, Athens, 2007.
4. Stathopoulos GT, Lee YC. *Experimental Models: Pleural diseases other than mesothelioma*. In: Light RW & Lee YC (eds.), *Textbook of Pleural Diseases* (2nd ed.), Hodder-Arnold, London, UK, 2007.
5. Pedonomos M, Psoma G, Stathopoulos GT, Tsiantonaki M, Athanasiadou V, Konstantaki A. *Evaluation of basic laboratory tests of biologic fluids in patients in the ICU*. In: Papakonstantinou K, Karabinis A, Baltopoulos G (eds.), *Nursing in the Intensive Care Unit*, Intensive Care Unit, General Hospital of Athens G. Gennimatas and the Nursing Department of the University of Athens, Athens 2006.
6. Stathopoulos GT, Stavridis G. [Greek-English-German] *Dictionary of Medical Engineering*. Glossima & Wehrheim (Ed.), 2003, Thessaloniki, Greece. ISBN 960-7615-02-6.

Editorial work

Reviewer

Am J Physiol Lung Cell Mol Physiol
Am J Respir Crit Care Med
BMC Biotechnol
BMC Cancer
BMC Physiol

BMC Research Notes
Br J Pharmacol
Cancer Biomarkers
Cancers
Case Reports Med

Cell Proliferation	Int Immunopharmacol
Clin Chem Lab Med	J Agric Food Chem
Clin Exp Med	J Cell Mol Med
Clin Exp Pharmacol Physiol	J Med Case Rep
Crit Care Med	J Pathol
Curr Med Chem	Mol Cancer
Eur J Nucl Med Mol Imaging	Mol Carcinogenesis
Eur Respir J	Mol Med
Exp Rev Respir Med	Med Sci Mon
Front Biosci	Neoplasia
Int J Cancer	Pneumon
Int J Case Rep Images	Respirology

Associate Editor *Pneumon*, Official Journal of the Hellenic Thoracic Society, 2008-present.

Publications Edited Stathopoulos GT. Standards for Quantitative Assessment of Lung Structure: The Dawn of Stereopneumology. *Pneumon* 2010;23:40-45.

Stathopoulos GT, Kalomenidis I, Kyropoulos T (eds.), *Malignant Pleural Effusion*, Periodical Publications of the Hellenic Thoracic Society, Athens, 2007.

Stathopoulos GT, Stavridis G. [Greek-English-German] *Dictionary of Medical Engineering*. Glossima & Wehrheim (Ed.), 2003, Thessaloniki, Greece. ISBN 960-7615-02-6

Bibliometrics

Citations Thompson-Reuters ISI/Scopus/Google scholar: 470/561/720, including citations in: **multi-disciplinary** (*Nature*, *Nat Med*, *J Clin Invest*, *Proc Natl Acad Sci USA*, *Sci Transl Med*, *Lab Invest*, *PLoS One*, etc), **oncology** (*Nat Rev Cancer*, *Lancet Oncol*, *Cancer Res*, *Cancer Prev Res*, *Mol Cancer Ther*, *Oncogene*, *Carcinogenesis*, *Br J Cancer*, *Cancer Prev Res*, *Mol Cancer Res*, *Int J Cancer*, *Pigm Melanoma Res*, etc), **respiratory** (*Am J Respir Crit Care Med*, *Eur Respir J*, *Am J Respir Cell Mol Biol*, *Chest*, etc), **physiology** (*Physiol Rev*, *Am J Physiol Lung Cell Mol Physiol*, etc), **biology** (*EMBO J*, *PLoS Genet*, *PLoS Comput Biol*, etc), **immunology** (*J Immunol*, *J Leukoc Biol*, *Trends Immunol*, etc), and **other** (*Blood*, *Am J Pathol*, *J Proteome Res*, *J Med Chem*, *Eur Heart J*, *J Invest Dermatol*, etc) **journals**

Indices papers: 45; years: 9; cumulative impact factor: ~260; mean impact factor: ~5.5; h-index (ISI/Scopus/Google scholar): 11/12/14; g-index: 25; h-slope: 1.2-1.5/year

Achievements

Scholarships

Research Scholarship

“Thorax” Foundation, Athens, Greece, 2006-2007, € 10,000

National Postgraduate Research Scholarship

Greek State Scholarship Foundation (IKY), 2003-2004, € 25,000

Student Performance Scholarships

Greek State Scholarship Foundation (IKY), 1989, 1990, 1991, € 350

Awards

Romain Pauwels Research Award

European Respiratory Society Annual Congress, Barcelona, Spain, 09/2013, € 50,000

Maurizio Vignola Award on Innovation in Pneumology

European Respiratory Society Annual Congress, Vienna, Austria, 09/2009, € 20,000

Abstract Awards

14th, 15th, 16th, 18th, and 19th Hellenic Congresses for Respiratory Diseases, Greece, 2005, 2006, 2007, 2009, and 2010, cumulative € 1,000

2nd Basic Science Abstract Award

32nd Annual Hellenic National Medical Congress, Athens, Greece, 05/2006, € 700

Commentation for outstanding abstract

10th State-of-the-Art Interdisciplinary Review Course on Pulmonary Diseases, Critical Care, Emergency Medicine, and Nursing Care, 04/2006, Athens, Greece, € 0

Bursary

3rd European Respiratory Society Lung Science Conference, Taormina, Italy, 03/2005, € 1,000

Grants

Starting Independent Investigator Research Grant

FP7-IDEAS-European Research Council (ERC)-StG-2010-#260524-KRASHIMPE, 2011-2016, € 1,995,000

Research Awards

Hellenic Thoracic Society, 2006, 2009, 2010, and 2012, cumulative € 60,000

Investigator-Initiated Industry Research Grants

Wyeth and Novartis Hellas, 2006, cumulative € 45,000

Rio, 15/10/2013



Georgios T. Stathopoulos

Appendix

Collaborators & Referees

Timothy S. Blackwell, MD. Rudolph H. Kampmeier Professor of Medicine, Cancer Biology, and Cell and Developmental Biology. Director, Division of Allergy, Pulmonary, and Critical Care Medicine and the Center for Lung Research. Associate Professor of Cancer Biology and Cell and Developmental Biology. Vanderbilt University School of Medicine. 1161 21st Ave. S. Suite T-1218 MCN, Nashville, TN 37232-2650; [T] 615-343-4761, 615-322-3412; [F] 615-322-2582; [E] timothy.blackwell@vanderbilt.edu.

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