

Short CV Konstantinos Kambas

QUALIFICATIONS

- 2010 Ph.D. in Immunology, Democritus University of Thrace
2001 MRes in Biotechnology, University of Essex, UK
2000 BSc in Cell and Molecular Biology, University of Essex, UK

APPOINTMENTS

- 0/8/2022-today - Main Researcher, Department of Immunology, Hellenic Pasteur Institute
07/2018-07/2022 - Researcher, Department of Immunology, Hellenic Pasteur Institute
06/2017-07/2018 - Postdoctoral Research Fellow Department of Pathophysiology, School of Medicine, National and Kapodistrian University of Athens
07/2010-06/2017 - Postdoctoral Research Fellow Inflammation Research Group, Democritus University of Thrace
09/2006-02/2010 - PhD Student (Immunology) Democritus University of Thrace

Publications in peer review journals: 40

Number of citations: 6707 (Scopus)

H-Factor: 26 (Scopus)

SELECTED PUBLICATIONS

- 1) Palamidas DA, Argyropoulou OD, Georgantzoglou N, Karatza E, Xingi E, Kapsogeorgou EK, Anagnostopoulos CD, Lazaris AC, Ritis K, Goules AV, **Kambas K***, Tzioufas AG*. Neutrophil extracellular traps in giant cell arteritis biopsies: presentation, localization and co-expression with inflammatory cytokines. *Rheumatology (Oxford)*. 2022
- 2) Daskalakis K, Alexandraki KI, Kloukina I, Kassi E, Felekouras E, Xingi E, Pagakis SN, Tsolakis AV, Andreacos E, Kaltsas G, **Kambas K**. Increased autophagy/mitophagy levels in primary tumours of patients with pancreatic neuroendocrine neoplasms. *Endocrine*. 2020
- 3) Konstantinidis T*, **Kambas K***, Mitsios A, Panopoulou M, Tsironidou V, Dellaporta E, Kouklakis G, Arampatzioglou A, Angelidou I, Mitroulis I, Skendros P, Ritis K. Immunomodulatory Role of Clarithromycin in *Acinetobacter baumannii* Infection via Formation of Neutrophil Extracellular Traps. *Antimicrob Agents Chemother*. 2015;60(2):1040-8.
- 4) Stakos DA*, **Kambas K***, Konstantinidis T, Mitroulis I, Apostolidou E, Arelaki S, Tsironidou V, Giatromanolaki A, Skendros P, Konstantinides S, Ritis K. Expression of functional tissue factor by neutrophil extracellular traps in culprit artery of acute myocardial infarction. *Eur Heart J*. 2015.
- 5) Chrysanthopoulou A, Mitroulis I, Apostolidou E, Arelaki S, Mikroulis D, Konstantinidis T, Sivridis E, Koffa M, Giatromanolaki A, Boumpas DT, Ritis K*, **Kambas K***. Neutrophil extracellular traps promote differentiation and function of fibroblasts. *J Pathol*. 2014;233(3):294-307.
- 6) **Kambas K**, Chrysanthopoulou A, Vassilopoulos D, Apostolidou E, Skendros P, Girod A, Arelaki S, Froudarakis M, Nakopoulou L, Giatromanolaki A, Sidiropoulos P, Koffa M, Boumpas DT, Ritis K, Mitroulis I. Tissue factor expression in neutrophil extracellular traps and neutrophil derived microparticles in antineutrophil cytoplasmic antibody associated vasculitis may promote thromboinflammation and

the thrombophilic state associated with the disease. *Ann Rheum Dis.* 2013;73(10):1854-63.