

SHORT CURRICULUM VITAE

➤ **Personal Details**

Name: **Alexandra Papoudou-Bai**

Date of Birth: 01/29/1984

Telephone: +30-2651007847

E-mail: apapoudou@uoi.com

➤ **Education - Professional Experience - Current Position**

•27/07/2018-now: Assistant Professor of Pathology, Faculty of Medicine, School of Health Science, University of Ioannina, Greece

•27/07/2016-26/07/2018: Consultant Pathologist, University Hospital of Ioannina

•01/01/2016-26/07/2016: Academic Fellow (equivalent to Lecturer), Department of Pathology, Medical School, University of Ioannina, Greece

•09/2015: Title of Specialty: Pathology

•2008-2014: Ph.D.: "Study of signaling pathways involved in cell cycle and apoptosis regulation of Diffuse Large B-cell Lymphoma", Medical School, University of Ioannina

•07/2007: Degree in Medicine, Medical School, University of Ioannina, Grade: 8.52/10 "Excellent"

➤ **Fellowship Training**

•06/2009-11/2009: Six months training in diagnostic Haematopathology, Flow Cytometry, and Fluorescence In Situ Hybridization (FISH) at the Pathology Department, Hematopathology Lab, Karolinska University Hospital, Stockholm, Sweden (Head: Prof. Porwit Anna).

•01/10/2008-31/01/2009: Four months in diagnostic Hematopathology at the Hematopathology Department, Evangelismos Hospital of Athens (Head: Dr. Th. Papadaki).

- **Publications in Peer-Reviewed International Journals: 41**
- **Total Citations: 458 (Google Scholar)**
- **H-index: 13 (Google Scholar)**
- **i10H-index: 15 (Google Scholar)**
- **Reviewer in International Journals: 9**
- **Announcements at International & National Congresses: 70**
- **Participation in International Congresses/Seminars: 25**
- **Participation in National Congresses/Seminars: 32**
- **Member in Scientific Societies: 4**

➤ **Representative publications in peer-reviewed international journals**

1. McHugh D, Caduff N, Barros M, Rämer P, Raykova A, Murer A, Landtwing V, Quast I, Styles C, Spohn M, Fowotade A, Delecluse H, **Papoudou-Bai A**, Lee Y, Kim J, Middeldorp J, Schulz T, Cesarman E, Zbinden A, Capaul R, White R, Allday M, Niedobitek G, Blackbourn D, Grundhoffand A, Münz C. Persistent KSHV infection increases EBV-associated tumor formation in vivo via enhanced EBV lytic gene expression. *Cell Host & Microbe* 2017 Jul 12;22(1):61-73.e7. doi: 10.1016/j.chom.2017.06.009.
2. **Papoudou-Bai A**, Hatzimichael E, Barbouti A, Kanavaros P. Expression patterns of the activator protein-1 (AP-1) family members in lymphoid neoplasms. *Clin Exp Med.* 2016 Sep 6.
3. **Papoudou-Bai A**, Goussia A, Batistatou A, Stefanou D, Malamou-Mitsi V, Kanavaros P. The expression levels of JunB, JunD and p-c-Jun are positively correlated with tumor cell proliferation in Diffuse Large B-Cell Lymphomas. *Leuk Lymphoma.* 2016 Jan;57(1):143-50.
4. **Papoudou-Bai A**, Hatzimichael E, Kyriazopoulou L, Briasoulis E, Kanavaros P. Rare variants in the spectrum of human herpesvirus 8/Epstein-Barr virus-copositive lymphoproliferations. *Hum Pathol.* 2015, 46 (10):1566-71.
5. **Papoudou-Bai A**, Barbouti A, Galani V, Stefanaki K, Rontogianni D, Kanavaros P. Expression of cell cycle and apoptosis regulators in Thymus and Thymic Epithelial Tumors *Clin Exp Med.* 2015 Mar 21.