

Katerina Gkirtzimanaki, M.Sc., Ph.D.
Geneticist - Molecular Biologist

1.WORK EXPERIENCE / PROFESSIONAL RESEARCH

2018-now: Researcher (Grade C)

Field: Immunotoxicity and Genotoxic Carcinogenesis

Affiliation: BPI (Benaki Phytopathological Institute)

Lab. Head: Dr. Machera K.

2019-now: Founder and Director of the Molecular Diagnostics and Genetic Counseling Department of Asklipios Diagnosis, Heraklion, Crete
(<https://asklipios-diagnosis.gr/el/sections/molecular>).

2018-Jul.2022: Post-doctoral researcher

Field: Genome (In)stability and Mammalian Physiology

Affiliation: IMBB-FORTH

Lab. Head: Prof. Garinis G.

2013- 2017: Post-doctoral researcher

Field: Inflammation and Autoimmunity, Molecular Immunology

Affiliation: IMBB-FORTH and Dpt. of Medicine, University of Crete

Autoimmunity and Inflammation Lab. Head: Prof. Boumpas T.D.

2. EDUCATION

Nov. 2008 – Jan. 2012: PhD in Molecular Biology and Biomedicine

Field: Molecular and Cell Biology, Cancer Immunology, Cancer Genetics, Cell Signaling

Affiliation: Dpt. of Medicine, University of Crete & IMBB, FORTH

Lab. of Molecular and Cellular Biology, Head: Prof. Eliopoulos A.G.

Oct. 2005 – Sept. 2007: M.Sc. in Molecular Biology and Biomedicine

Affiliation: Health Sciences School, University of Crete (Dpts. of Medicine and Biology) & IMBB-FORTH

Thesis: Lab. of Molecular and Cellular Biology, Head: Prof. Eliopoulos A.G.

Grade: 9/10 (Excellent)

Sept. 2001 – Nov. 2005: B. Sc. (Ptychio – 4yrs) in Molecular Biology and Genetics

Health Sciences School, Dpt. of Molecular Biology and Genetics – DUTH

Grade: 8,7/10 (Excellent)

1998 – 2001: High School of N.Epivates, Thessaloniki

Grade 18,7 (Excellent)

3.LIST OF PUBLICATIONS IN PEER-REVIEWED JOURNALS (SCOPUS h-index: 6, Citations: All-396)

2022, Nature Neuroscience (under review). (*Impact Factor 24.884*)

“DNA damage in tissue-resident macrophages leads to age-related neurodegeneration”

K. Gkirtzimanaki, E. Tsakani, E. Arvanitaki, E. Nenedaki, M. Kefalogianni, G.Niotis, I. Kalafataki, E. Goulielmaki, S. Psilodimitrakopoulos, D. Karagogeos, E. Stratakis, G.A.Garinis

2021, Science Advances. (*Impact Factor 14.136 – Citations 5*)

“R-loops trigger the release of cytoplasmic ssDNAs leading to chronic inflammation upon damage”

O. Chatzidoukaki, K. Stratigi, E. Goulielmaki, G. Niotis, A. Akalestou-Clocher, K. Gkirtzimanaki, A. Zafeiropoulos, J. Altmüller, P.Topalis, G. A. Garinis

2021, JCI Insights. (*Impact Factor 6,2 - Citations 5*)

“NETs decorated with bioactive IL33 infiltrate inflamed tissues and induce IFN α production in SLE”

S. Georgakis, K. Gkirtzimanaki, G. Papadaki, H. Gakiopoulou, E.Drakos, M.L. Eloranta, M.Makridakis, G. Kontostathi, J.Zoidakis, E.Baira, L. Ronnblom, D. Boumpas, P. Sidiropoulos, P. Verginis, G.Bertsias

2021, Cell Reports (under revision). (*Impact Factor 8,1*)

“ERCC1-XPF Interacts with Topoisomerase II β to Facilitate the Repair of Activity-induced DNA Breaks”

G. Chatzinikolaou, K. Stratigi, K. Agathangelou, M. Tsekrekou, E. Goulielmaki, O. Chatzidoukaki, K. Gkirtzimanaki, T. Aid-Pavlidis, M. Aivaliotis, P. Pavlidis, I. Tsamardinos, P. Topalis, B. A. M. Bouwman, N. Crosetto, J. Altmüller, G. A. Garinis

2020, Nature Communications. (*Impact Factor 11,88 – Citations 29*)

“Tissue-infiltrating macrophages mediate an exosome-based metabolic reprogramming upon DNA damage” E. Goulielmaki, A. Ioannidou, M. Tsekrekou, K. Stratigi, I. K. Poutakidou, K. Gkirtzimanaki, M. Aivaliotis, K. Evangelou, P. Topalis, J. Altmüller, V. G. Gorgoulis, G. Chatzinikolaou and G. A. Garinis

2018, Cell Reports. (*Impact Factor 8,28 – Citations 49*)

“IFN α impairs autophagic degradation of mtDNA promoting autoreactivity of SLE monocytes in a STING dependent fashion” K. Gkirtzimanaki, E. Kabrani, A. Mplanas, P. Sidiropoulos, G. Bertsias, D. Boumpas and P. Verginis

* equal contribution

2018, Ann. Rheum. Dis. (*Impact Factor 12,384 – Citations: 1*)

“Characterising the role of net-derived IL-33 in SLE pathogenesis”

S. Georgakis, G. Papadaki, I. Gergianaki, C. Adamichou, S. Polia, P. Sidiropoulos, P. Verginis, K. Gkirtzimanaki, G. Bertsias

2017, *Ann. Rheum. Dis.* (Impact Factor 12,384)

“Unravelling the role of IL33/ST2L axis on sustained IFN- α production in systemic lupus erythematosus” S. Georgakis, G. Papadaki, I. Gergianaki, Prodromos Sidiropoulos, P. Verginis, K. Gkirtzimanaki*, George Bertsias*
*equal contribution

2016, *Ann. Rheum. Dis.* (Impact Factor 12,384)

“IFN α mediated deregulation of mitochondrial DNA clearance as an inciting event for the development of SLE autoimmunity” K. Gkirtzimanaki, E. Kabrani, A. Mplanas, P. Sidiropoulos, G. Bertsias, D. Boumpas, P. Verginis. (**Abstract** A1.23 – Innate Immunity)

2015, *Ann. Rheum. Dis.* (Impact Factor 10,3)

“Deregulated, IFN α driven autophagy shapes the phenotype of autoreactive SLE monocytes” K. Gkirtzimanaki, E. Kabrani, A. Mplanas, P. Sidiropoulos, G. Bertsias, D. Boumpas, P. Verginis. (**Abstract** A2.23 - Within the cell)

2014, *Cancer Immunol. Immunother.* (Impact Factor: 3,6 – Citations: 23)

“Enhanced therapeutic anti-tumor immunity induced by co-administration of 5fluorouracil and adenovirus expressing CD40 ligand” Liljenfeldt L, Gkirtzimanaki K., Vyrla D., Svensson E., Loskog A.S., Eliopoulos A.G.

2013, *PNAS* (Impact Factor: 9,7 – Citations: 54)

“The Tpl2 kinase is a suppressor of lung carcinogenesis”. Gkirtzimanaki K., Gkouskou K.K., Oleksiewicz U., Nikolaidis G., Vyrla D., Lontos M., Pelekanou V., Kanellis D.C., Evangelou K., Stathopoulos E.N., Field J.K., Tsihli P.N., Gorgoulis V., Liloglou T., Eliopoulos A.G.

2010, *Cancer Research* (Impact Factor: 8,7 – Citations: 112)

“Suppression of integrin $\alpha 3 \beta 1$ in breast cancer cells reduces COX2 gene expression and inhibits tumorigenesis, invasion and cross-talk to endothelial cells”. Mitchell K. Svenson K.B., Longmate W.M., Gkirtzimanaki K., Sadej R., Wang X.H., Zhao J.H., Eliopoulos A.G., Berditchevski F., DiPersio C.M.

2009, *Mol. Cancer. Res.* (Impact Factor: 4,5 – Citations: 118)

“CD151 Regulates Tumorigenesis by Modulating the Communication between Tumor Cells and Endothelium”. Sadej R. Romanska H., Baldwin G., Gkirtzimanaki K., Novitskaya V. Filer A.D. Krcova Z., Kusinska R., Ehrmann J., Buckley C.D., Kordek R., Potemski P., Eliopoulos A.G., Lalani E.N., Berditchevski F.

4. FELLOWSHIPS – AWARDS

Greek Rheumatology Association

2016: 1st Basic Translational Research Prize at the 25th Conference of Greek Rheumatology Society (as co-last author) (1.200€)

State Scholarships Foundation-IKY

Sept.2014 – Aug.2016: Fellowship of excellence for Postdoctoral Research provided by Siemens (31.800€)

Greek Rheumatology Association

2014: “Kepetzi” Prize for High Impact Research in Rheumatology (as 1st author) (2.000€)

Manassaki Foundation

Oct. 2010 – Oct. 2011: Fellowship of excellence for Postgraduate students (6000€)

General Secretariat for Research and Technology

Jan.-Dec. 2008: Grant from the GSRT under the UNISTEP-PLUS (University Student Entrepreneurship) call for junior Researchers (6.500€ for a 2-person team of M.Sc students)

Medical School & Abramson Cancer Centre, University of Pennsylvania, U.S.A.

Mar. – Aug. 2005: Undergraduate fellowship for excellent undergraduate students for a 6-month research practice at the Laboratory of Gynecological Oncology of Dr. Coukos G. (7.200\$)

5. PRESENTATIONS**a) CONFERENCE PRESENTATIONS****2022 – Workshop (invitation-only) on “quantitative risk assessment for skin sensitising pesticides ”:**

Basel, Switzerland. Invited as an immunology expert and a Research partner on PARC Horizon Europe Programme “Partnership for the assessment of risks from chemicals”.

2019 – EMBO workshop on “Genome Dynamics in Neuroscience and Aging”:

Herzliya, Israel “DNA damage and chronic inflammation during mammalian development” Gkirtzimanaki K., Nenedaki E., Tsakani E., Garinis G.

2018 – 38th European Workshop for Rheumatology Research (EWRR):
Geneva, Switzerland “Characterizing the role of NET-derived IL-33 in SLE pathogenesis” S. Georgakis, G. Papadaki, I. Gergianaki, C. Adamichou, S. Polia, P. Sidiropoulos, P. Verginis, K. Gkirtzimanaki * & G. Bertsias *
* equal contribution

2017 - 37th European Workshop for Rheumatology Research (EWRR):
Athens, Greece “Unravelling the role of IL33/ST2L axis on sustained IFN α production in Systemic Lupus Erythematosus” S. Georgakis., G. Papadaki, I. Gergianaki, P. Sidiropoulos, P. Verginis, K. Gkirtzimanaki * & G. Bertsias *
* equal contribution

2016 – 25th Greek Conference on Rheumatology:
Athens, Greece “IL-33 synergizes with extracellular DNA to enhance IFN α production in SLE” S. Georgakis., G. Papadaki, I. Gergianaki, P. Sidiropoulos, P. Verginis, K. Gkirtzimanaki * & G. Bertsias *
* equal contribution

2016 - 36th European Workshop for Rheumatology Research (EWRR):
York, UK. “IFN α Mediated Deregulation of Mitochondrial DNA Clearance as an Inciting Event for the Development of SLE Autoimmunity” Gkirtzimanaki K., Kabrani E., Mplanas A., Bertsias G., Sidiropoulos P., Boumpas D. and Verginis P.

2015 - Keystone Symposia - Mechanisms of Pro-Inflammatory diseases:
Olympic Valley, California, USA. “Ifn α –mediated autophagy deregulation affects mitochondrial DNA clearance in Systemic lupus erythematosus (SLE) monocytes” Gkirtzimanaki K., Kabrani E., Mplanas A., Bertsias G., Sidiropoulos P., Boumpas D. * and Verginis P. *
* equal contribution

2015 - 35th European Workshop for Rheumatology Research (EWRR):
Budapest, Hungary. “Deregulated, IFN α driven autophagy shapes the phenotype of autoreactive SLE monocytes” Gkirtzimanaki K., Kabrani E., Sidiropoulos P., Bertsias G., Boumpas D. * and Verginis P. *
* equal contribution

2014 - FEBS-EMBO Conference: Paris, France. “TPL2 kinase is a suppressor of lung carcinogenesis.” Gkirtzimanaki K., Gkouskou K., Liloglou T., Eliopoulos A.G.

2012 – INFLACARE-TACIT Summer school: Mallia, Greece. “*Tp12 is a suppressor of lung carcinogenesis.*” Gkirtzimanaki K., Gkouskou K., Liloglou T., Eliopoulos A.G.

2010 – INFLACARE Summer school: Fodele, Greece. “*The role of Tpl2 in lung cancer – a tumor suppressive mitogen activated protein kinase.*” Gkirtzimanaki K., Liloglou T., Gorgoulis V., Kotsinas A., Eliopoulos A.G.

2009 - ESGCT: 17th Annual ESGCT Congress, Hannover, Germany.
"AdCD40L gene therapy enhances the efficacy of chemotherapy in experimental bladder cancer." Liljenfeldt L.*, Gkirtzimanaki K.*, Loskog A. and Eliopoulos A.G. *equal contribution

2009 – INFLACARE Meeting: Vienna, Austria. *"Tpl2 deficiency promotes lung carcinogenesis" and "Construction of latent cytokine antagonists"*
Gkirtzimanaki K., Liloglou T., Gorgoulis V., Kotsinas A., Eliopoulos A.G.

2006 - Keystone Symposia: Molecular Targets for Cancer Prevention, Tahoe City, U.S.A. *"Tumor-associated mature dendritic cells express MMP9 and VEGF and contribute to tumor angiogenesis."* Benencia F., Girtzimanaki K., ...Carroll R.G. & Coukos G. (Oral Presentation)

b) INVITED LECTURES ON MY RESEARCH

Oct. 2020- EMBO workshop on "The DNA damage response, immunity and aging": "DNA damage and innate immune signaling in aging". Singapore, Singapore

May 2020 - EMBO workshop on "Developmental Circuits in Aging":
"Senescence and innate immune signalling during mammalian development, , Heraklion, Crete.

Mar. 2020: "DNA damage and innate immune responses in health and disease". National Center of Scientific Research "the 2020 Cologne Spring Meeting - 3rd Cologne Aging Conference", Cologne, Germany

Sep. 2019 - EMBO YIP: "DNA damage and chronic inflammation in mammals", Zurich, Switzerland

Sep. 2019 - ICSA: "DNA damage and innate immune signaling in development and disease. Athens, Greece

Mar. 2019 : "DNA damage and chronic inflammation in mammals". Duke-NUS University, Singapore, Singapore

Mar. 2017: "Autophagy in the regulation of the autoimmune diseases". Workshop in immune regulation and immunotherapy, 37th EWRR Conference, Athens, Greece.

June 2013: "The TPL-2 kinase is a suppressor of lung carcinogenesis". National Institute for Medical Research, London, UK. Host: Dr Steve Ley.

Feb. 2013: “The TPL-2 kinase is a suppressor of lung carcinogenesis”. Gray Institute for Radiation Oncology & Biology 2013 Seminar Series, Oxford University, UK. Host: Dr Madalena Tarsunas.

Feb. 2013: “The TPL-2 kinase is a suppressor of lung carcinogenesis”. Institute for Biomedical Research, The University of Birmingham, UK. Host: Dr Jorge Caamano.

Feb. 2012: “The pro-inflammatory Tpl2 kinase functions as a lung tumor suppressor”. Institute Gustav-Roussy, Paris, France. Host: Prof. L. Zitvogel.

July 2011: “A novel role for the Tpl2 kinase in lung cancer”. The University of Liverpool, Institute for Cancer Studies, Liverpool, UK. Host: Dr. T. Liloglou.

6. PARTICIPATION IN RESEARCH PROGRAMS

2020 – now: H2020-ERC-Proof of Concept-2019 “Inflacare”
Exosomes as therapeutic nanocarriers against chronic inflammation

Jan. 2019 – now: H2020 Marie Curie and European Comission ITN “aDDReSS”
Joint Training and Research Programme on Chromatin Dynamics & the DNA Damage Response

Jan. 2019 – now: H2020 Marie Curie and European Comission ITN “HealthAge_”
Joint Training and Research Programme on Lifespan Regulation Mechanisms in Health and Disease

Jan. 2018 – now: ERC Consolidator Grant “DeFiNER”
Dissecting the Functional Role of NER in Development and Disease

Mar. 2016 – Dec. 2017: Foundation for Research in Rheumatology
NGS in Peripheral Blood and Hematopoietic Stem Cells in SLE: Mechanisms of Disease, Novel Therapeutic Targets and Biomarkers for Disease Activity and Response to Therapy.
Duties: Experimental Design, Wet Lab Experiments, Data Analysis

Jan. 2013 – Aug. 2014: ARISTEIA I, ESPA – “AutoImmuneSearch”
Investigation of the pathogenesis of autoimmune diseases – using SLE as the prototype autoimmune disease - to reveal new targets for drug development.
Duties: Experimental Design, Wet Lab Experiments, Data Analysis, Administration

Jan. 2009 – Dec. 2012: FP7, European Council – “INFLA-CARE”

Understanding inflammation-associated tumorigenesis for the rational design of novel anti-cancer therapeutic strategies.

Duties: Experimental Design, Wet Lab Experiments, Data Analysis

Jun. 2008 – Dec. 2008: FP6, European Council- “Apoththerapy”

CD40 ligand-based modalities for the treatment of solid tumors.

Duties: Wet Lab Experiments, Data Analysis

Oct. 2006 – Jun. 2008: General Secretariat of Research and Technology.

Development of new technologies for bladder cancer diagnosis.

Duties: Experimental Design, Wet Lab Experiments, Data Analysis

7. HOSTING RESEARCH GROUPS

2018-now (Post-Doc)

Laboratory of Genome (In)stability and Mammalian Physiology, IMBB-FORTH, Heraklion, Greece. (Prof. G. Garinis)

2013-2017 (Post-Doc)

Laboratory of Autoimmunity and Inflammation, Section of Pathology, Dpt. Of Medicine, University of Crete, Heraklion, Greece. (Prof. D.Boumpas and Ass. Prof. P.Sidiropoulos)

2011-2012 (PhD)

Laboratory of Inflammation and Cancer biology, Institute of Molecular Biology and Biotechnology, Foundation for Research and Technology-Hellas, Heraklion, Greece. (Ass. Prof. A.G. Eliopoulos)

2010 (4 months - Visiting researcher during Ph.D.)

Laboratory of Lung Cancer & Biomarkers, Department of Molecular and Clinical Cancer Medicine, Roy Castle Lung Cancer Research Centre, University of Liverpool, Liverpool, United Kingdom. (Ass. Prof. T. Liloglou)

2007-2010 (M.Sc. and PhD)

Laboratory of Molecular and Cellular Biology, Division of Basic Sciences, Dpt. of Medicine, University of Crete, Heraklion, Greece. (Ass. Prof. A.G. Eliopoulos).

2006 (M.Sc.)

3month rotations at the following Laboratories:

Laboratory of Molecular and Cellular Biology, Division of Basic Sciences, Dpt. Of Medicine, University of Crete, Heraklion, Greece. (Ass. Prof. A.G. Eliopoulos)

Laboratory of Mitochondrial Biology, Division of Protein Structure and Function, IMBB, FORTH. (Ass. Prof. K. Tokatlidis)

Laboratory of Plant Molecular Virology, Division of Biochemistry, Molecular Biology, Cellular and Developmental Biology, Dpt. of Biology, University of Crete, Heraklion, Greece. (Ass. Prof. M. Tsagris)

2004 (Undergraduate Thesis)

Laboratory of Gynecological Oncology, Medical School & Abramson Cancer Centre, University of Pennsylvania, PA, U.S.A. (Ass. Prof. G. Coukos)

8. FIELDS OF SCIENTIFIC EXPERTISE

Molecular and Cell Biology, Genetics, Molecular Immunology, Cancer Immunology, Cancer Biology, Cell Signaling, Aging, Mitochondrial Biology and Cell metabolism, Biochemistry.

9. EXPERIMENTAL EXPERTISE**Human histology.**

Research in rodents (mouse handling and breeding, colony establishment, induction of human disease models, microsurgery and histological analysis).

Flow Cytometry and Cell Sorting.**Confocal Microscopy and Live Imaging.**

Cell culture techniques (peripheral blood cell isolation and cell line establishment from primary cells, transient and stable transfection, infection, silencing)

Molecular Biology techniques (Western and Southern Blotting, ChIP, IP, EMSA, ELISA, Reporter Assays, PCR, Q-PCR, Mutagenesis, Sequencing). DNA Methylation Analysis (Pyrosequencing), Allelic Imbalance analysis, Mutational analysis

Construct design, propagation and purification of recombinant viruses. Protein expression, isolation and purification.

10. OTHER RELATED ACTIVITIES

a) SCIENTIFIC/TECHNICAL SUPERVISION OF PhD/ M.Sc. / UNDERGRAD. THESES

2020: PhD Thesis Kalamara V. Joint Training and Research Programme on Lifespan Regulation Mechanisms in Health and Disease, H2020 Marie Curie and European Commission ITN "HealthAge ", Garinis G. Group, IMMB-FORTH

2020: PhD Thesis Niotis G. *Molecular Biology and Biomedicine* Graduate Program, Dpts of Biology & Medicine, University of Crete and IMMB-FORTH

2019: M.Sc. Thesis of Tsakani E. *Molecular Biology and Biomedicine* Graduate Program, Dpts of Biology & Medicine, University of Crete and IMMB-FORTH

2018: M.Sc. Thesis of Nenedaki E. *Molecular Biology and Biomedicine* Graduate Program, Dpts of Biology & Medicine, University of Crete and IMMB-FORTH

2017: M.Sc. Thesis of Nikoleri D. *Cellular and Genetic Etiology, Diagnosis and Treatment of Human Disease Graduate Program*, Dpt. of Medicine, School of Life Sciences, University of Crete

2016: PhD Thesis of Georgakis S. *Molecular Biology and Biomedicine* Graduate Program, Dpts of Biology & Medicine, University of Crete and IMMB-FORTH

2016: Undergraduate Thesis of Morali K., Dpt. of Biology, School of Science and Engineering, University of Crete

2015: M.Sc. Thesis of Blanas A. *Cellular and Genetic Etiology, Diagnosis and Treatment of Human Disease Graduate Program*, Dpt. of Medicine, School of Life Sciences, University of Crete

2014: M.Sc. Thesis of Kabrani E. *Molecular Biology and Biomedicine* Graduate Program, Dpts of Biology & Medicine, University of Crete and IMMB-FORTH

b) TEACHING

2018, 2017, 2016: Teaching of Methods of Molecular Biology in M.Sc. Program "Cellular and Genetic Etiology, Diagnosis and Treatment of Human Disease" Medical School, University of Crete.

2008: Guest Lecturer of Practical Exercises for the needs of Genetics Course (Professor: Delidakis Christos.), Dpt. of Biology, University of Crete.

2007: Laboratory Demonstrator of Microbiology (Professor: Economou Anastasios), Dpt. of Biology, University of Crete.

2007: Guest Lecturer for the needs of Human Genetics Course (Ass. Professor: Eliopoulos A.G.), Medical School, University of Crete.

c) TEXTBOOKS

Participation in the Greek translation and editing of the scientific book "LEWIN'S GENES X" (ISBN:978-0-7637-6632-0)

Cited by:

- "Pathology of Lung Disease: Morphology – Pathogenesis – Etiology", Helmut Popper,
Springer Nature 2017
- "Tetraspanins", Fedor Berdichevsky and Eric Rubinstein, *Springer Science and Business Media* 2013
- "Basement Membranes", Jeffrey H. Miner, *Academic Press – Elsevier* 2015

d) RESEARCH MOBILITY PROGRAMS

Mar. – Aug. 2010 *ERASMUS* placement (during PhD) at the University of Liverpool Cancer Research Centre, Biomarkers Group.

Project title: Investigation of genetic and epigenetic abnormalities of TPL-2 in lung cancer.

Techniques: mRNA and miRNA expression measurement by qPCR, genomic copy number variance (CNV) analysis by qPCR, promoter methylation by pyrosequencing, in vitro inhibition of DNMTs/HDACs and antagomir transfection in primary cells and cancer cell lines (tissue culture). Supervisor: Dr. T. Liloglou.

e) THESES

PhD Thesis

"Study of the role and regulation of Tpl2 /COT (MAP3K8) in lung carcinogenesis: a proto-oncogene with a tumor suppressive function".

Master Thesis

“Study of the regulation and function of MAP3 Kinase COT/Tpl2 in breast cancer and investigation of its interaction with ErbB2”.

Undergraduate Thesis

“Detection of immobilized, mature dendritic cells located in the peritumoral area of ovarian tumors, which produce angiogenic factors and can contribute in tumor growth”.

11. FOREIGN LANGUAGES

2001: Certificate of Proficiency in English from the University of Michigan

2001: Diplome d'etudes en langue Francaise D.E.L.F. (A1,A2,A3,A4)

12. PERSONAL DETAILS

Address: Heraklion, Crete, Greece

Affiliation: IMBB-FORTH, Vassilika Vouton, Heraklion, Crete, GREECE GR-70013.

Telephone #: (0030) 6943594600 (mobile)

Email Address: kgirtzimanaki@gmail.com

Permanent residence address (hometown):

PO. Box 2/101, N.Epivates, Thessaloniki

Tel:(0030)2392027409