

## Curriculum Vitae



### **Nikolaos Naziris**

**Pharmacist, MSc, PhD Student**

*Laboratory of Pharmaceutical Nanotechnology*

*Section of Pharmaceutical Technology*

*Department of Pharmacy*

*School of Health Sciences*

*National and Kapodistrian University of Athens*

## **Personal Details:**

**First name:** Nikolaos

**Surname:** Naziris

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**Home Address:** 32, Taygetou Street, Agioi Anargyroi GR-13562, Athens, Greece

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**Scopus ID:** 56441552000

## **Education:**

**2006 – 2009:** High School Diploma, Experimental High School of Agioi Anargyroi of Attica

- 2<sup>nd</sup> Grade: 18
- 3<sup>rd</sup> Grade: 17,4 (Overall Grade)

**2009 – 2014:** Diploma in “Pharmacy”, Department of Pharmacy, School of Health Sciences, National and Kapodistrian University of Athens (UoA) (**Grade: 7.57 Very Good**) (**Pharmacist**)

**2014 – 2016:** Postgraduate Diploma in “Industrial Pharmacy”, Section of Pharmaceutical Technology, Department of Pharmacy, School of Health Sciences, National and Kapodistrian University of Athens (UoA) (**Grade: 9.08 Excellent**) (**MSc**)

**2016 – Present:** Doctoral Research on “Pharmaceutical Technology”, Section of Pharmaceutical Technology, Department of Pharmacy, School of Health Sciences, National and Kapodistrian University of Athens (UoA) (**PhD Student**)

## **Research Interests:**

- Pharmaceutical Nanotechnology
- Development and Evaluation of Liposomes and Chimeric/Mixed Nanocarriers
- Physicochemical Characterization of Nanocarriers
- Thermal Analysis Techniques
- *In vitro* and *in vivo* Assessment of Nanomedicines
- Pilot Scale Production of Liposomal Products

### **Scholarships:**

**2017 – Present:** PhD Scholarship by the General Secretariat for Research and Technology (GSRT) and the Hellenic Foundation for Research and Innovation (HFRI) (Scholarship Code: 392)

### **Internships:**

**July 2013 – Dec 2013:** Hospital Pharmacy, Konstantopoulio General Hospital

**January 2014 – June 2014:** Community Pharmacy, Agioi Anargyroi of Attica

**July 2015:** Pharmaceutical Industry, DEMO S.A.

### **Diploma Thesis:**

“Preparation and Characterization of Chimeric Liposomal Drug Delivery Systems”, under the Supervision of Professor Costas Demetzos. (In Greek) (Thesis in Pharmaceutical Nanotechnology) ***(Grade: 10)***

### **Master Diploma Thesis:**

“Design and Development of pH-responsive Chimeric Liposomes”, under the Supervision of Professor Costas Demetzos. (In Greek) (Thesis in Pharmaceutical Nanotechnology) ***(Grade: 10)***

### **PhD Thesis:**

“Pharmaceutical Nanotechnology. Design and Evaluation of Stimuli-responsive Chimeric Nanocarriers”, under the Supervision of Professor Costas Demetzos. (Thesis in Pharmaceutical Nanotechnology)

### **Teaching Experience:**

**2015 – Today:** Teaching of 8<sup>th</sup> and 9<sup>th</sup> Semester Laboratory Exercises of Pharmaceutical Technology, Department of Pharmacy, School of Health Sciences, UoA

### **Membership in Scientific Societies:**

- Laboratory of Pharmaceutical Nanotechnology, Section of Pharmaceutical Technology, Department of Pharmacy, School of Health Sciences, UoA
- Hellenic Pharmaceutical Society (HPS) (Member of European Federation for Pharmaceutical Sciences, EUFEPS)
- Panhellenic Association of Pharmacists (PEPharm)
- Hellenic Society of Nanotechnology in Health Sciences (HSnanoHS)
- Hellenic Society for Biomaterials (HSB)
- Hellenic Society of Thermal Analysis (HSTA)

## Participation in Research Programs:

1. NANOGLIO: Nanotechnology Based Immunotherapy for Glioblastoma. EuroNanoMed 2: 7<sup>th</sup> Joint Transnational Call for Proposals for “European Innovative Research & Technological Development Projects in Nanomedicine” 2016. Coordinator: Prof. Angela Santoni, IRCCS Neuromed, Pozzilli, Italy.
2. LIPONACOS: Design and Development of Innovative Lipidic Carriers and Liposomal Platforms Incorporating Natural Products for Cosmetic Purposes. Action of National Range: “Research-Create-Innovate” 2017. Coordinator: Prof. Charalampos Katerinopoulos, University of Crete, Crete, Greece.

## Participation in Research Programs in Cooperation with the Industry:

- Research and Development of Final Formulations of Liposomal Curcumin in Sachets in Laboratory Scale, with Distinctive Title: “Dosage Forms of Liposomal Curcumin in Sachets”, in Collaboration with IN TOUCH HEALTH. Coordinator: Prof. Costas Demetzos.

## Invited Speaker:

- “Genes and Personality Characteristics: Study of the Effect of the Genetic Background in Intelligence and Decision Making in a Greek Population” G. Marinos, **N. Naziris**. 1<sup>st</sup> Thematic Symposium: “Contribution of Genetic Analyses in Predisposition, Diagnosis, Prognosis and Therapeutic Approach to Disease”, Athens, Greece, 2-3 March 2013. (Conference in Greek)

## Member of Conference Organizing Committees:

- Bibliography as a “Multipotent Tool” for Science, Athens, Greece, 24-25 Nov 2016. (Greek Conference)

## Member of Workshop Organizing Committees:

- “Pharmaceutical Nanotechnology: Liposomal Anticancer Nanomedicines in Clinical Practice. Chair: C. Demetzos, N. Pippa, **N. Naziris**, M. Chountoulesi. Workshop for Undergraduate Students of the Department of Pharmacy (UoA), Athens, Greece, 3 Nov 2017. (Workshop in Greek)
- “Pharmaceutical Nanotechnology: Interactive Courses in Liposomal Anticancer Medicines”. Chair: C. Demetzos, N. Pippa, **N. Naziris**. 18<sup>th</sup> Panhellenic Conference by the Panhellenic Association of Pharmacists (PEPharm), Athens, Greece, 6-8 Oct 2017. (Workshop in Greek)
- “Nanoscientist for a Day”. Chair: C. Demetzos, N. Pippa, **N. Naziris**, M. Chountoulesi, A. Tzani, C. Massala, K. Zouliati. Athens Science Festival, Athens, Greece, 29 Mar – 2 Apr 2017. (Workshop in Greek)

- “Study of anticancer drugs in nanotechnology: The liposome technology”. Chair: C. Demetzos, **N. Naziris**. 2nd Congress on Genetics, Geriatrics and Neurodegenerative Disease Research (GeNeDis), Sparta, Greece, 20-23 Oct 2016. (Workshop in Greek)

### **Volunteer in Conference Organization:**

- 28th Annual Meeting of the European Society for Biomaterials (ESB), Athens, Greece, 4-8 Sep 2017.

### **Publications in Peer-reviewed Journals:**

1. “Development and evaluation of stimuli-responsive chimeric nanostructures”. **N. Naziris**, N. Pippa, D. Stellas, V. Chrysostomou, S. Pispas, C. Demetzos, M. Libera, B. Trzebicka. AAPS PharmSciTech, 2018, In Press.
2. “PEO-b-PCL grafted/chimeric niosomes: the cooperativity of amphiphilic components and their properties in vitro and in vivo”. N. Pippa, **N. Naziris**, D. Stellas, C. Massala, K. Zouliati, S. Pispas, C. Demetzos, A. Forsys, A. Marcinkowski, B. Trzebicka. Biomaterials, 2018, In Press.
3. “Physicochemical Study of the Protein-Liposome Interactions: Influence of Liposome Composition and Concentration on Protein Binding”. F. Papageorgiou, N. Pippa, **N. Naziris**, S. Pispas, C. Demetzos. Journal of Liposome Research, 2018, In Press.
4. “Influence of Lipid’s Main Transition Temperature on the Stability of Chimeric Liposomal Systems”. K. Zouliati, C. Massala, N. Pippa, **N. Naziris**, S. Pispas, C. Demetzos. Current Nanoscience, 2018, In Press.
5. “The Role of the Information/Entropy Balance in Self-assembly. The Structural Hierarchy of Chimeric Drug Delivery Nanosystems”. **N. Naziris**, N. Pippa, S. Pispas, C. Demetzos. Pharmakeftiki, 2017, 29.
6. “The Formation of Chimeric Nanomorphologies, as a Reflection of Naturally Occurring Thermodynamic Processes”. **N. Naziris**, C. Demetzos. Journal of Physics: Conference Series, 2017, 931.
7. “The significance of drug-to-lipid ratio to the development of optimized liposomal formulation” M. Chountoulesi, **N. Naziris**, N. Pippa, C. Demetzos. Journal of Liposome Research, 2017, Epub ahead of print.
8. “Pharmaceutical care: The driving force for patient-centered healthcare system”. A. Siamidi, **N. Naziris**, N. Pippa, C. Demetzos. Pharmakeftiki, 2017, 29.
9. “Innovative drug nanocarriers by incorporating thermoresponsive polymer in phospholipid bilayers”. A. Tzani, **N. Naziris**, N. Pippa, S. Pispas, C. Demetzos. Global Drugs and Therapeutics, 2017, 2, 1-5.
10. “Morphological Diversity of Block Copolymer/Lipid Chimeric Nanostructures”. **N. Naziris**, N. Pippa, V. Chrysostomou, S. Pispas, C. Demetzos, M. Libera, B. Trzebicka. Macromolecular Chemistry and Physics, 2017, 19, 347-357.
11. “Stimuli-responsive drug delivery nanosystems: from bench to clinic”. **N. Naziris**, N. Pippa, S. Pispas, C. Demetzos. Current Nanomedicine 2016, 6, 166-185.

12. "Design and development of pH-responsive HSPC:C<sub>12</sub>H<sub>25</sub>-PAA chimeric liposomes". **N. Naziris**, N. Pippa, A. Meristoudi, S. Pispas, C. Demetzos. Journal of Liposome Research, 2016, 27, 108-117.
13. "Genes and Personality Characteristics: Possible Association of the Genetic Background with Intelligence and Decision Making in 830 Caucasian Greek Subjects". G. Marinos, **N. Naziris**, S. A. Limneos, N. Drakoulis, Meta Gene, 2014, 2, 844-853.

### Chapters in Books:

- "The Thermal Analysis of Liposomal Formulations as an Element to Evaluate their Effectiveness as Drug and Vaccine Delivery Systems" N. Naziris, N. Pippa, S. Pispas, C. Demetzos in Liposomes: Historical, Clinical and Molecular Perspectives 2017, Ed. B.R. Pearson, Nova Science Publishers.

### Conference Proceedings:

1. "The Role of the Information/Entropy Balance in Self-assembly. The Structural Hierarchy of Chimeric Drug Delivery Nanosystems". **N. Naziris**, N. Pippa, S. Pispas, C. Demetzos in Pharmakeftiki, 2017 29(4). Conference of the Hellenic Society of Nanotechnology in Health Sciences (HSnanoHS), 9<sup>th</sup> Conference + Exhibition in Management & Communication in Health, Athens, Greece, 21 Jan 2018. (Conference in Greek)
2. "The Biophysics of Bio-responsive Drug Delivery Nanosystems through Physicochemical, Morphological and Toxicological Studies". **N. Naziris**, N. Pippa, D. Stellas, V. Chrysostomou, S. Pispas, C. Demetzos, M. Libera, B. Trzebicka in Pharmakeftiki, 2017 29(3). 18<sup>th</sup> Panhellenic Conference by the Panhellenic Association of Pharmacists (PEPharm), Athens, Greece, 6-8 Oct 2017. (Conference in Greek)
3. "Genes and Personality Characteristics: Study of the Effect of the Genetic Background in Intelligence and Decision Making in a Greek Population" G. Marinos, **N. Naziris**, N. Drakoulis (Chapter 4.7). 1<sup>st</sup> Thematic Symposium: "Contribution of Genetic Analyses in Predisposition, Diagnosis, Prognosis and Therapeutic Approach to Disease", Athens, Greece, 2-3 March 2013. (Conference in Greek)

### Oral Presentations in Conferences:

1. "The Role of the Information/Entropy Balance in Self-assembly. The Structural Hierarchy of Chimeric Drug Delivery Nanosystems". **N. Naziris**, N. Pippa, S. Pispas, C. Demetzos. Conference of the Hellenic Society of Nanotechnology in Health Sciences (HSnanoHS), 9<sup>th</sup> Conference + Exhibition in Management & Communication in Health, Athens, Greece, 21 Jan 2018. (Conference in Greek)
2. "Physicochemical characteristics of liposomes and their lyotropism influence for protein-liposome interactions in vitro". F. Papageorgiou, **N. Naziris**, N. Pippa, C. Demetzos. Conference of the Hellenic Society of Nanotechnology in Health Sciences

- (HSnanoHS), 9<sup>th</sup> Conference + Exhibition in Management & Communication in Health, Athens, Greece, 21 Jan 2018. (Conference in Greek)
3. "The Biophysics of Bio-responsive Drug Delivery Nanosystems through Physicochemical, Morphological and Toxicological Studies". **N. Naziris**, N. Pippa, D. Stellas, V. Chrysostomou, S. Pispas, C. Demetzos, M. Libera, B. Trzebicka. 18<sup>th</sup> Panhellenic Conference by the Panhellenic Association of Pharmacists (PEPharm), Athens, Greece, 6-8 Oct 2017. (Conference in Greek)
  4. "Connecting the Morphology with the Thermodynamic and Biophysical Properties of pH-responsive Chimeric Nanosystems". **N. Naziris**, N. Pippa, V. Chrysostomou, S. Pispas, C. Demetzos, M. Libera, B. Trzebicka. Liposome Advances: Progress in Drug and Vaccine Delivery (ILS), Athens, Greece, 16-18 Sep 2017.
  5. "Do genes correlate with intelligence?". M.S. Katsarou, **N. Naziris**, A. Athanasakis, A. Raptis, N. Drakoulis. EuroMedLab, Athens, Greece, 11-15 Jun, 2017
  6. "Morphology and biophysical properties of pH-responsive nanotechnological chimeric/mixed liposomal platforms as innovative drug delivery systems". **N. Naziris**, N. Pippa, V. Chrysostomou, S. Pispas, C. Demetzos, M. Libera, B. Trzebicka. 27<sup>th</sup> Interdisciplinary Research Conference on Injectable Biomaterials and Interventional Procedures (GRIBOI), Athens, Greece, 18-21 May 2017.
  7. "Temperature-sensitization of HSPC liposomes by use of thermosensitive homopolymer PNIPAM". A. Tzani, **N. Naziris**, N. Pippa, A. Meristoudi, S. Pispas, C. Demetzos. 27<sup>th</sup> Interdisciplinary Research Conference on Injectable Biomaterials and Interventional Procedures (GRIBOI), Athens, Greece, 18-21 May 2017.
  8. "How do genes influence personality". **N. Naziris**, N. Drakoulis. 2<sup>nd</sup> Congress of Pharmacogenomics and Personalized Diagnosis and Therapy: From Evidence-based Cohort Medicine to Knowledge-based Personalized Medicine, Athens, Greece, 4-6 Nov 2016.

### Poster Presentations in Conferences:

1. "The Formation of Chimeric Nanomorphologies, as a Reflection of Naturally Occurring Thermodynamic Processes". **N. Naziris**, N. Pippa, V. Chrysostomou, S. Pispas, C. Demetzos, M. Libera, B. Trzebicka. Conference on Bio-Medical Instrumentation and related Engineering and Physical Sciences (BIOMEPI), Athens, Greece, 12-13 Oct 2017.
2. "The Utility of the Drug-to-Lipid Ratio at the Optimization of The Liposomal Formulation." M. Chountoulesi, **N. Naziris**, N. Pippa, C. Demetzos. Conference on Bio-Medical Instrumentation and related Engineering and Physical Sciences (BIOMEPI), Athens, Greece, 12-13 Oct 2017.
3. "Design, Preparation and Evaluation of pH-sensitive Liposomes with Incorporated Dimethoxycurcumin". M. Chountoulesi, **N. Naziris**, N. Pippa, C. Demetzos. 18<sup>th</sup> Panhellenic Conference by the Panhellenic Association of Pharmacists (PEPharm), Athens, Greece, 6-8 Oct 2017. (Conference in Greek)



4. "Physicochemical Characterization of Liposomes in Biological Dispersion Media: The Role of Cholesterol and Lipidic Concentration". F. Papageorgiou, **N. Naziris**, N. Pippa, C. Demetzos. 18<sup>th</sup> Panhellenic Conference by the Panhellenic Association of Pharmacists, Athens (PEPharm), Greece, 6-8 Oct 2017. (Conference in Greek)
5. "Application of DSC and Imaging Techniques on the Development of Innovative Chimeric/Mixed Nanosystems". **N. Naziris**, F. Saitta, N. Pippa, D. Stellas, V. Chrysostomou, S. Pispas, D. Fessas, C. Demetzos, M. Libera, B. Trzebicka. 13<sup>th</sup> Mediterranean Conference on Calorimetry and Thermal Analysis (MEDICTA), Loano, Italy 24-27 Sep 2017.
6. "Rational Development and Characterization of Chimeric pH-sensitive Liposomes as Novel Carriers of Dimethoxycurcumin" M. Chountoulesi, **N. Naziris**, N. Pippa, A. Meristoudi, S. Pispas, C. Demetzos. Liposome Advances: Progress in Drug and Vaccine Delivery (ILS), Athens, Greece, 16-18 Sep 2017.
7. "Design and Development of HSPC:C12H25-PNIPAM-COOH Chimeric Liposomes: a Physicochemical and thermotropic Approach". A. Tzani, **N. Naziris**, N. Pippa, A. Meristoudi, S. Pispas, C. Demetzos. Liposome Advances: Progress in Drug and Vaccine Delivery (ILS), Athens, Greece, 16-18 Sep 2017.
8. "Self-assembly of chimeric systems composed of HSPC and pH-sensitive PDMAEMA-b-PLMA copolymers". **N. Naziris**, N. Pippa, V. Chrysostomou, S. Pispas, C. Demetzos, M. Libera, B. Trzebicka. 28<sup>th</sup> Annual Meeting of the European Society for Biomaterials (ESB), Athens, Greece, 4-8 Sep 2017.
9. "The Contribution of Amphiphilic and pH-sensitive Diblock Copolymers in the Development of Functionalized Drug Delivery Nanosystems" **N. Naziris**, N. Pippa, V. Chrysostomou, S. Pispas, C. Demetzos, M. Libera, B. Trzebicka. 3<sup>rd</sup> International Congress of Greek Local Chapter of Controlled Release Society (CRS), Athens, Greece, 19-20 Jun 2017.
10. "Design, Preparation and Evaluation of Chimeric pH-sensitive Liposomes Incorporating Dimethoxycurcumin" M. Chountoulesi, **N. Naziris**, N. Pippa, A. Meristoudi, S. Pispas, C. Demetzos. 3<sup>rd</sup> International Congress of Greek Local Chapter of Controlled Release Society (CRS), Athens, Greece, 19-20 Jun 2017.
11. "Thermo-responsive Chimeric Liposomes as Innovative Drug Nanocarriers". A. Tzani, **N. Naziris**, N. Pippa, A. Meristoudi, S. Pispas, C. Demetzos. 3<sup>rd</sup> International Congress of Greek Local Chapter of Controlled Release Society (CRS), Athens, Greece, 19-20 Jun 2017.
12. "Cryo-TEM Studies on the Scale-related Morphology of Block Copolymer/Lipid Chimeric Nano-assemblies for Pharmaceutical Applications". **N. Naziris**, N. Pippa, V. Chrysostomou, S. Pispas, C. Demetzos, M. Libera, B. Trzebicka. 6<sup>th</sup> FIP Pharmaceutical Sciences World Congress, Stockholm, Sweden, 21-24 May 2017.
13. "Controlled Drug Release from pH-responsive Polymer-grafted Phospholipid Bilayers". **N. Naziris**, N. Pippa, A. Meristoudi, S. Pispas, C. Demetzos. 2<sup>nd</sup> International Congress of Greek Local Chapter of Controlled Release Society (CRS), Athens, Greece, 22-24 Jun 2016.



14. "HSPC:C<sub>12</sub>H<sub>25</sub>-PAA Innovative Nanocarriers for pH-responsive Drug Delivery". **N. Naziris**, N. Pippa, A. Meristoudi, S. Pispas, C. Demetzos. 7<sup>th</sup> Hellenic Conference of Thermal Analysis and Calorimetry (HSTA), Ioannina, Greece, 27-29 May 2016. (Conference in Greek)
15. "Do genes correlate with intelligence and decision making: A case-control study in Greek volunteers with elevated IQ". N. Drakoulis, M.S. Katsarou, G. Marinos, **N. Naziris**, A. Athanasakis. 3<sup>rd</sup> International Conference on Genomics & Pharmacogenomics, San Antonio, USA, 21-23 Sep 2015.
16. "Temperature-Dependent Drug Release from DPPC: PNIPAM Chimeric Liposomes". N. Pippa, **N. Naziris**, C. Demetzos, S. Pispas. 10<sup>th</sup> Hellenic Polymer Society Conference, Patra, Greece, 4-6 Dec 2014.
17. "How Do Genes Influence Personality: a Research in 830 Greek Volunteers". G. Marinos, **N. Naziris**, N. Drakoulis. 7<sup>th</sup> Santorini Conference Biologie Prospective: Systems Medicine, Personalized Health and Therapy, Santorini, Greece, 25-27 Sep 2014.
18. "How Do Genes Influence Personality: a Research in 830 Greek Subjects". G. Marinos, **N. Naziris**, N. Drakoulis. 8<sup>th</sup> Biannual Meeting of the Hellenic (Greek) Society for Basic & Clinical Pharmacology, Athens, Greece, 23-24 May 2014.
19. "Genes and Personality Characteristics: Study of the Effect of the Genetic Background in Intelligence and Decision Making in a Greek population". G. Marinos, **N. Naziris**, N. Drakoulis. 1<sup>st</sup> Thematic Symposium: Contribution of Genetic Analyses in Predisposition, Diagnosis, Prognosis and Therapeutic Approach to Disease, Athens, Greece, 2-3 Mar 2013.

### **Poster Awards:**

- "Application of DSC and Imaging Techniques on the Development of Innovative Chimeric/Mixed Nanosystems". **N. Naziris**, F. Saitta, N. Pippa, D. Stellas, V. Chrysostomou, S. Pispas, D. Fessas, C. Demetzos, M. Libera, B. Trzebicka. 13<sup>th</sup> Mediterranean Conference on Calorimetry and Thermal Analysis (MEDICTA), Loano, Italy 24-27 Sep 2017.

### **Training and Lifelong Learning:**

- Cancer Immunotherapy 2017: Progresses and Challenges, Paris, France, 27-28 Nov 2017.
- Training on the Avestin Europe GmbH EmulsiFlex-C5 High Pressure Homogenizer with Optional 47mm Filter/Extruder by Avestin, Mannheim, Germany, 7 Nov 2017.
- 15-day Training on *in vitro* and *in vivo* protocols, under the supervision of Assistant Professor Kostas Dimas, Lab of Pharmacology, Faculty of Medicine, School of Health Sciences, University of Thessaly.
- Seminar on Industrial Evaporation, Spray Drying, Freeze Drying, Prep Chrom and Parallel Evaporation by Hellamco and Buchi, Athens, Greece, 10 Oct 2017.

- Reviewer Workshop of Elsevier Publishing Campus, European Society for Biomaterials Annual Meeting, Athens, Greece, 6 Sep 2017.
- 52<sup>nd</sup> Summer School of National Center for Scientific Research (NCSR) Demokritos, Athens, Greece, 3-14 Jul 2017.
- Workshop on the Methodology of Searching the Bibliography and Writing a Scientific Essay – Bibliography as a “Multipotent Tool” for Science, Athens, Greece, 25 Nov 2016.
- 1<sup>st</sup> Summer Training School on Thermal Analysis – Medicta 2013, Athens, Greece, 15 Jun 2013.

### **Other Papers:**

- “Quality by Design”, under the Supervision of Associate Professor Dimitrios Rekkas.
- “Process Validation and Continuous Process Verification”, under the Supervision of Associate Professor Dimitrios Rekkas.
- “Genes and Personality Characteristics: Study of the Effect of the Genetic Background in Intelligence and Decision Making in 830 Greek Subjects”, under the Supervision of Assistant Professor Nikolaos Drakoulis.

### **Languages:**

- Mother Tongue: Greek
- English Fluent
- Certificate of Proficiency in English by the University of Michigan **(Level C2)**
- Certificate in Advanced English by the University of Cambridge **(Level C1)**
- Russian Basic Knowledge (Level A1)
- French Basic Knowledge (Level A1)

### **Other Qualifications and Personal Skills:**

- Excellent Digital Competence and Command of Microsoft Office Suite (Word, Excel, PowerPoint, Access)
- Diploma in Classical Guitar by the Ministry of Education, Research and Religious Affairs **(Grade: Excellent)**
- Graduate of Halkidonio Conservatory - New Philadelphia (Classical Guitar, Harmony, Solfege, Teaching, History, Morphology, Choir, Chamber Music and *Prima Vista*)