



Dioni Petsiou, MD

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Lazarettgassenweg 12/25.06.338, 1090, Vienna, Austria (Work)

• WORK EXPERIENCE

10/02/2025 - CURRENT - VIENNA, AUSTRIA

PHD STUDENT MEDICAL UNIVERSITY OF VIENNA

- Vienna Airway Lab, department of Otorhinolaryngology, Head & Neck Surgery
- Student in the Molecular, Cellular and Clinical Allergology (MCCA) program
- Member of the Danube Allergy Research Cluster (Danube-ARC)
- Investigating human IgE-associated immune responses to aeroallergens

Website: <https://www.viairlab.com/>

• EDUCATION & TRAINING

19/09/2018 - 22/07/2024 - ATHENS, GREECE

SCHOOL OF MEDICINE- NATIONAL AND KAPODISTRIAN UNIVERSITY OF ATHENS

- **GPA: 8.73/10, "Excellent"**
- Year 5 Placement in Otolaryngology (grade: 10/10)
- Year 3 Elective Course in Allergy & Pediatric Allergy (grade: 10/10)

National classification: Among top 150 institutions globally in Clinical Medicine and Public Health (ARWU Ranking) | **Website:** <https://medicen.uoa.gr/>

• PUBLICATIONS

PMID: 40388840

Petsiou DP, Spinos D, Martinos A, Muzaffar J, Garas G, Georgalas C. Effectiveness of Artificial Intelligence in detecting sinonasal pathology using clinical imaging modalities: a systematic review. *Rhinology*. 2025 Aug 1;63(4):448-462.

PMID: 39534824

Sideris G, Petsiou DP, Kourklidou M, Papadimitriou N, Vlastarakos PV, Karamagkiolas S, Margaris I, Nikolopoulos T, Delides A. Fungal Malignant Otitis Externa: A Systematic Review. *Cureus*. 2024 Oct 13;16(10):e71345. doi: 10.7759/cureus.71345.

PMID: 39352072

Spinos D, Martinos A, Petsiou DP, Mistry N, Garas G. Artificial Intelligence in Temporal Bone Imaging: A Systematic Review. *Laryngoscope*. 2025 Mar;135(3):973-981.

PMID: 37795060

Petsiou DP, Martinos A, Spinos D. Applications of Artificial Intelligence in Temporal Bone Imaging: Advances and Future Challenges. Cureus. 2023 Sep 2;15(9):e44591.

PMID: 36960086

Kopsidas I, Kokkinidou L, Petsiou DP, et.al. Dispensing of antibiotics without prescription in the metropolitan area of Athens, Greece, in 2021-Can new legislation change old habits? Antimicrob Steward Healthc Epidemiol. 2023 Mar 2;3(1):e40. .

● **HONOURS AND AWARDS**

22/06/2023 Institute of Molecular Medicine & Biomedical Research, Greece

4th Oral Presentation prize Presentation title: "T-VEC in Melanoma Treatment: current data and future challenges"

● **CONFERENCES & SEMINARS**

01/07/2022 - 03/07/2022 Prague, Czech Republic

EAACI Hybrid Congress 2022 Poster presentation: D. Petsiou; EP. Magklara; S. Taka; E. Legaki; P. Xepapadaki; NG. Papadopoulos, "Variation of the phage communities of the upper respiratory system. Do exist?"

● **LANGUAGE SKILLS**

Mother tongue(s): **GREEK**

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C2	C2	C2	C2	C2
FRENCH	B2	B2	B2	B2	B2
GERMAN	B1	B1	B1	B1	B1
ITALIAN	A2	A2	A2	A2	A2

● **UNDERGRADUATE RESEARCH EXPERIENCE**

13/04/2021 - 30/06/2022

RESEARCH INTERN (ALLERGY AND IMMUNOLOGY LAB, ATHENS MEDICAL SCHOOL)

- EU-Horizon 2020 project CURE (Constructing a 'Eubiosis Reinstatement Therapy' for Asthma). Investigating temporal variation in bacteriophages of the human upper respiratory tract in the context of phage therapy research in asthma