

TSIPA CHARIKLEIA

Academic title/subject module/Institution

PhD in Environmental Protection / Air Pollutants from New Smoking Devices / Hellenic Open University

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Charikleia Tsipa holds a PhD in Environmental Protection from the Hellenic Open University, with a doctoral thesis on air pollutants produced by new smoking devices, as well as three Master's degrees (Medicinal Chemistry, Pharmaceutical Marketing, Waste Management) and a Bachelor's degree in Chemistry from the University of Patras. As a Collaborating Teaching Staff member at the Hellenic Open University, she teaches the course EPK54 "Sustainable Design of Indoor Air Quality" since the academic year 2024-2025, gaining experience both in distance education and in the specific scientific field. She has published research articles in international peer-reviewed journals indexed in Scopus (Tobacco Prevention and Cessation) and book chapters with international publishers (Springer), focusing on the emission of gaseous pollutants and particles from new tobacco products, and has participated as a member of the research team in the European programme BIG4LIFE (LIFE Programme). Her professional experience as an analytical chemist in accredited environmental laboratories (ISO 17025) and in the Environmental Department of the Hellenic Aerospace Industry, where she implemented an environmental management system in accordance with ISO 14001:2015, has provided her with a strong practical background in the measurement and analysis of pollutants.

Selected Publications

1. Matsouki N., Tsipa Ch., Gareiou Z., Zervas E. (2026). Carbonyl emissions from heated tobacco products. Tobacco Prevention and Cessation, 12, 11.
2. Zervas E., Matsouki N., Tsipa Ch., Gareiou Z., Katsaounou P. (2024). Particle emissions from heated tobacco products. Tobacco Prevention and Cessation, 10(April), 15.
3. Zervas E., Matsouki N., Tsipa Ch., Konstantinidis E., Gareiou Z. (2023). Evaluation of the intensity of cigarette odors based on the perception of consumers. Tobacco Prevention and Cessation, 9(April), 14.