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Margarida Lopes

Publications

• Scientific Journals

- Scientific journal paper

1	Aniceto, F. R., Almeida, H., Lopes, M. & Kalakou, S. (2026). What makes Innovative Air Mobility visually pollutant?. Transport Policy, 188. https://doi.org/10.1016/j.tranpol.2026.104385

• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Santos, M., Lopes, M., Kalakou, S., Palaiologk, A. & Ferreira, F. (2026). A Framework to Guide Policy-Makers in the Integration of Innovative Air Mobility (IAM)/Innovative Aerial Services (IAS) in Inhabited Areas. Lecture Notes in Mobility (pp. 369?376). Springer Nature Switzerland. https://doi.org/10.1007/978-3-032-37170-6_44
2	Samoili, S., Eleftherakis, P.-E., Lopes, M., Almeida, H., Mcleod, J., Anagnostopoulos, G....Kalakou, S. (2026). Decoding societal acceptance of innovative air mobility (IAM) via virtual reality simulations.. In Don Harris, Wen-Chin Li, Norbert A. Streitz, Shin'ichi Konomi (Ed.), HCI International 2025 – Late Breaking Papers: 7th International Conference on Human-Computer Interaction, HCII 2025, Proceedings (pp. 231?242). Springer. https://doi.org/10.1007/978-3-032-12392-3_15

- Talk

1	Santos, M., Lopes, M., Kalakou, S., Palaiologk, A. & Ferreira, F. (2026). A Framework to Guide Policy-Makers in the Integration of Innovative Air Mobility (IAM)/Innovative Aerial Services (IAS) in Inhabited Areas. Transport Research Arena (TRA) Conference 2026,.
2	Aniceto, F., Almeida, H., Lopes, M. & Kalakou, S. (2025). Differences in visual pollution perceptions in urban and rural environments. Living and Walking in Cities SMART MOBILITY AND SHARED URBAN SPACES,.
3	McLeud, J., Lopes, M., Almeida, H., Aniceto, F., Samoili, S. & Kalakou, S. (2025). How many flights in U-space are socially acceptable? Insights from an exploratory virtual-reality experiment. 5th Innovative Air Mobility Symposium 2025,.
4	Patrício, H. & Lopes, M. (2016). Ciclo de Seminários BNP – Direitos de Autor e bibliotecas digitais. Ciclo de Seminários Profissionais da BNP,.

Research Projects

Project Title	Role in Project	Partners	Period
Smart and Sustainable Drone-assisted Viticulture Excellence Network	Research Assistant	BRU-Iscte, IT-Iscte, AUA - Leader (Greece), Future Needs - (Cyprus), HDRON - (Greece), Dronint - (Cyprus), Casa do Joa - (Portugal), ALMADESIGN - (Portugal), Ramilo Wines - (Portugal), Agroecologia - (Greece), AWC - (Portugal), WALTR - (France)	2023 - 2025
Urban Air Mobility School for Cities	Scholar	BRU-Iscte (M&M), BRU-Iscte (OB&HR)	2022 - 2024