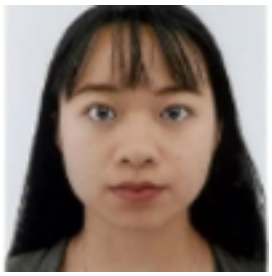
Aviso: [2026-11-23 10:35] este documento é uma impressão do portal Ciência_Iscte e foi gerado na data indicada. O documento tem um propósito meramente informativo e representa a informação contida no portal Ciência_Iscte nessa data.

Minh Thu Nguyen

Investigadora Associada
CIS-Iscte - Centro de Investigação e Intervenção Social



Contactos

E-mail	Minh_Thu_Nguyen@iscte-iul.pt

Currículo

With interdisciplinary background from MA in International Development to PhD in Psychology, Dr. Minh Thu Nguyen is pursuing her research interest in Critical Environmental Psychology. After having successfully defended her doctoral thesis titled “Representing energy citizenship in Positive Energy Districts: A socio-psychological analysis”, Minh Thu is working as post-doc researcher in COPPER project, where she uses qualitative research skills to explore how citizens in local communities of European cities self-organise peer-to-peer energy support system and information platforms for more just and inclusive Positive Energy Districts.

Áreas de Investigação

Cidadania energética

Qualificações Académicas

Universidade/Instituição	Tipo	Curso	Período
ISCTE-Instituto Universitario de Lisboa - Centro de Investigacao e Intervencao Social	Doutoramento	PhD in Psychology	2024
Nottingham Trent University School of Arts and Humanities	Mestrado	International Development	2019

University of Economics Ho Chi Minh City	Bacharelato	International Business-Marketing	2014

Total de Citações

Web of Science®	38
Scopus	46

Publicações

• Revistas Científicas

- Artigo em revista científica

1	Nguyen, M. T. & Batel, S. (2024). Which energy citizenship in positive energy districts? A governmentality social psychological analysis of participatory governance. Journal of Environmental Policy and Planning, 26(1), 117?130. https://doi.org/10.1080/1523908X.2023.2291386 - N.º de citações Web of Science®: 9 - N.º de citações Scopus: 10 - N.º de citações Google Scholar: 15

- Artigo de revisão

1	Nguyen, M. & Batel, S. (2021). A critical framework to develop human-centric positive energy districts: Towards justice, inclusion, and well-being. Frontiers in Sustainable Cities, 3. https://doi.org/10.3389/frsc.2021.691236 - N.º de citações Web of Science®: 29 - N.º de citações Scopus: 36 - N.º de citações Google Scholar: 59

• Conferências/Workshops e Comunicações

- Comunicação em evento científico

1	Nguyen, Minh-Thu (2025). Energy citizenship in response to Environmental injustice and Social inequalities. International Conference of Environmental Psychology (ICEP-2023),.
2	Nguyen, Minh-Thu (2025). Decolonising energy justice and situating energy citizenship in local representations of Positive Energy Districts. Political Ecology Conference (POLLEN-2024),.
3	Nguyen, M.T. & Batel, S. (2023). Energy Citizenship in response to environmental injustice and social inequalities. International Conference of Environmental Psychology 2023,.

• Outras Publicações

- Relatório

1	Lamonaca, Luca, Nguyen, Minh-Thu & Yoo, Han Kyul (2022). Socio-economic factors & Citizens' practices, enabling Positive Energy Districts _ Advisory report on accelerating PED Design. 1.
2	Yoo, Han Kyul, Nguyen, Minh-Thu & Lamonaca, Luca (2021). Socio-economic factors & Citizens' practices, enabling Positive Energy Districts _ Round-table discussion on local energy transitions. 1.
3	Nguyen, Minh-Thu, Yoo, Han Kyul, Lamonaca, Luca, Galanakis, Kostas & Ackrill, Robert (2020). Socio-economic factors & Citizens' practices, enabling Positive Energy Districts _ Challenging 'silo thinking' for promoting PEDs. 1.

Projetos de Investigação

Título do Projeto	Papel no Projeto	Parceiros	Período
Creating, Optimizing and Planning Positive EneRgy districts: connecting citizens' energy at different geographical levels	Investigadora	CIS-Iscte (PsyChange), RU - Líder (Países Baixos (Holanda)), STICHTING HOGESCHOOL VAN ARNHEM ENNIJMEGEN HAN - (Países Baixos (Holanda)), AALBORG UNIVERSITET - (Dinamarca), STIFTELSEN RURALIS INSTITUTT FOR RURAL- OG REGIONALFORSKNING - (Noruega), EBO CONSULT AS - (Dinamarca), EIGERSUND KOMMUNE - (Noruega), SVAHEIA EIENDOM AS - (Noruega)	2024 - 2027

Prémios

ISCTE I&D award for publication in Q1 journal (2023)