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Sebastião Ferreira de Almeida Santos

Integrated Researcher
DINÂMIA'CET-Iscte - Centre for Socioeconomic and Territorial Studies

Contacts

E-mail	Sebastiao.Santos@iscte-iul.pt
Office	AA1.32

Curriculum

Sebastião Santos is a researcher and specialist in territorial development, urban policy, housing, sustainability, and strategic planning, with a professional trajectory that combines scientific research, international project management, public participation, territorial data science, and public sector practice. His work has been developed at the intersection of urbanism, environment, housing, territorial governance, and social innovation, seeking to produce applied knowledge that contributes to the creation of more just, sustainable, and resilient territories.

Holding a degree in Landscape Architecture and a PhD in the Architecture of Contemporary Metropolitan Territories, he began his professional career working on landscape architecture, public space, and spatial planning projects, collaborating with the firms Topiaris and Global Arquitetura Paisagista. He also contributed to the Urban Voids exhibition at the Lisbon Architecture Triennale and was part of the team responsible for producing the video for the E-PICENTRO project, presented at the 2010 Venice Architecture Biennale and dedicated to the reconstruction of the Italian city of L'Aquila following the 2009 earthquake.
In 2010, he completed his master's dissertation, “Signs of Consciousness: The Challenges of Contemporary Reality in the Construction of Landscape”, in which he developed an integrated proposal for the informal settlements of Cova do Vapor and Torrões, on the Costa da Caparica. The project proposed the reorganization of residential clusters, the implementation of infrastructure resilient to sea-level rise, the restoration of dune ecosystems, and the promotion of a local economy based on sustainable activities such as agriculture, fishing, and algae production, combining climate adaptation, ecological regeneration, and social inclusion.
In 2011, he co-founded Associação Chão de Gente, an interdisciplinary platform dedicated to promoting sustainability and public participation in territorial development processes. Within this framework, he coordinated, in partnership with the Tavira Ciência Viva Centre and the Municipality of Tavira, the project “Projecto Rio – A Driver for the Development and Enhancement of Tavira”, integrated into the European platform Places - Cities for Scientific Culture. The project fostered a

broad participatory process involving local communities, businesses, associations, and public institutions with the objective of building a shared vision for the sustainable development of the Gilão River territory, from the Serra do Caldeirão to the Ria Formosa. In addition to organizing the Encontros do Rio meetings and thematic conference cycles, he was responsible for project communication through audiovisual production, science communication, media relations, and public outreach.
Between 2012 and 2015, he was a member of the research team of PERIURBAN – Peri-Urban Areas Facing Sustainability Challenges: Scenario Development for the Lisbon Metropolitan Area, developed by DINÂMIA'CET-Iscte in partnership with Instituto Superior Técnico and Instituto Superior de Agronomia. He participated in all stages of the research process, including literature review, documentary analysis, stakeholder interviews, collection and processing of statistical data, multidimensional sustainability assessment, and scenario-building exercises for the Lisbon Metropolitan Area. He was responsible for establishing and managing a permanent stakeholder panel involving public administrations, businesses, civil society organizations, experts, and local communities, ensuring continuous transdisciplinary knowledge production throughout the project. He also coordinated communication and dissemination activities, including website management, newsletters, participatory workshops, and institutional outreach, and contributed to the preparation of the good-practice guide Desafios do Periurbano, published by the Portuguese Directorate-General for Territory.
During this period, he also collaborated on several national and international research projects, most notably the European project VOLANTE – Visions of Land Use Transitions in Europe, where he coordinated national stakeholders and organized workshops on territorial transformations and future land-use scenarios across Europe. He also contributed to the projects The Site of Discourse, FILARQPAIS, Ethical and Political Challenges of Landscape in the Anthropocene, and the proposal for the ARTSBANK project, further strengthening an interdisciplinary research trajectory focused on landscape, territory, sustainability, and culture.
Between 2015 and 2021, he was awarded a doctoral scholarship by the Portuguese Foundation for Science and Technology (FCT), conducting research on territorial inequalities, urban vulnerability, metropolitan governance, and public policy. During this period, he further developed expertise in spatial analysis, applied statistics, Geographic Information Systems (GIS), and mixed research methodologies, while actively participating in scientific projects, higher education teaching activities, conference organization, and knowledge dissemination.
Also in 2015, he undertook a research exchange at the Centre for the Study of Science Policy (CSSP) at Jawaharlal Nehru University, New Delhi, as part of the European project Crossing Boundaries: Knowledge and Technology Transfer and Innovation, funded through the Marie Curie Actions programme. His research focused on urban informality and the evolution of planning systems within the Delhi Metropolitan Area, involving extensive literature review and interviews with government representatives, research institutions, and civil society organizations.
Alongside his research activities, he acquired teaching experience as a guest lecturer at Iscte and the School of Agriculture of the University of Lisbon, teaching subjects related to governance, landscape ethics and aesthetics, and public policy. He also served on the editorial board of the journal Estudo Prévio and, since 2016, has regularly published opinion and analytical articles in the newspaper Público on housing, territorial inequalities, sustainability, urban development, and public policy.
In 2018, he joined the organizing committee of the Third International Conference of Young Urban Researchers (TICYURB), one of the leading international conferences in urban studies, contributing to both its scientific programme and operational organization.
In 2020, he worked as a consultant for the Urban Futures Global Conference, held within the framework of the European Green Capital programme. In collaboration with Portuguese and Austrian partners, he participated in the design and production of the conference's third day, organizing meetings, study visits, and initiatives showcasing sustainability best practices across the Lisbon Metropolitan Area while fostering exchanges between international participants and local urban change-makers.
Since 2022, he has served as scientific consultant to the data journalism project “The Time Bomb of Abstention”, part of the European Data Journalism Network and led by Divergente. In this role, he is responsible for the methodological design and coordination of statistical and geospatial analyses applied to the study of electoral participation patterns across Europe, in collaboration with researcher Margarida Perestrelo.
In September 2023, he completed his PhD with research focused on territorial asymmetries in the Lisbon Metropolitan Area and their relationship with urban, social, economic, environmental, and institutional vulnerabilities. Through the integration of statistical analysis, georeferenced data, Geographic Information Systems, and qualitative research, he developed one of the most comprehensive mapping exercises of metropolitan inequalities undertaken in Portugal. This included the construction of a georeferenced socio-spatial deprivation index and the identification of areas characterized by the urbanization of poverty, social vulnerability, and urban precarity. The research also addressed processes such as gentrification, deindustrialization, rural abandonment, and territorial fragmentation, situating these dynamics within broader urban policy frameworks, economic agendas, and contemporary governance models.
Between October 2023 and January 2025, he worked as a postdoctoral researcher in the project CARE(4)HOUSING – Caring for Housing, developed by DINÂMIA'CET-Iscte. The project focused on housing precarity in Portugal, seeking to understand

how urban design, planning, and public policy can contribute to improving housing conditions for vulnerable populations. Within this framework, he participated in a feasibility study for the implementation of Portugal's first Community Land Trust, analysing innovative housing access models and alternative land governance mechanisms aimed at promoting affordable housing. He was also a member of the organizing team of the international conference "Community Land Trust: An Innovative Tool for Access to Housing", organized in partnership with UN-Habitat.
Between 2025 and 2026, he joined Rés do Chão, a practice specializing in urbanism, architecture, and public participation. In this context, he served as co-manager of the international project "Youth-Centric Mobility and Activity in the 15-Minute City", funded by the European partnership Driving Urban Transitions (DUT). He was responsible for the management and coordination of technical activities, liaison between national and international partners, funding applications, resource mobilization, and the implementation of participatory methodologies applied to urban planning and youth-oriented sustainable mobility.
Since October 2026, he has worked as a Senior Technical Officer at the Lisbon City Council, within the Green Infrastructure Design and Construction Division of the Department of Environment, Energy and Climate Change. His responsibilities include the development of urban green infrastructure projects, climate adaptation strategies, biodiversity enhancement initiatives, nature-based solutions, and ecological restoration interventions, contributing to the creation of a more resilient, sustainable, and inclusive city.

Over more than fifteen years of professional and scientific activity, Sebastião Santos has developed research, consultancy, and project management expertise in the fields of urbanism, housing, territorial vulnerability, sustainability, public participation, and spatial data science. His work is distinguished by the ability to bridge scientific research, transdisciplinary knowledge production, social innovation, and public policy development at both national and international levels. His current research interests focus on housing, urban poverty, informality, territorial inequalities, metropolitan governance, citizen participation, climate adaptation, and sustainable territorial development.

Academic Qualifications

University/Institution	Type	Degree	Period
ISCTE-Instituto Universitario de Lisboa	PhD	Arquitetura dos Territórios Metropolitanos Contemporâneos	2023
Universidade de Lisboa Instituto Superior de Agronomia	M.Sc.	Landscape Architecture	2010
Universidade de Lisboa - Instituto Superior de Agronomia	Licenciate	Arquitectura Paisagista	2008

External Professional Activities

Period	Employer	Country	Description
Since 2026	City Council	Portugal	Senior Technical Officer -Department of Environment, Energy and Climate Change Infrastructure /Design and Construction Division
Since 2025	Rés do Chão	Portugal	Project Manager
2025 - 2025	GEO XXI - Consultora de desenvolvimento territorial	Portugal	
Since 2021	DiVERGENTE - Digital magazine of narrative journalism and investigation /EDJNET (European Data Journalism Network)	Portugal	Scientific coordination and consultancy (Data Science and Territory) within the scope of a European investigative journalism project regarding abstention in Europe - 'The non-voters time bomb'

2020 - 2020	Urban Future Global Conference /BagaBaga Studios	Austria	Commissioning and Production. Side events with city-changers in the Lisbon Metropolitan Area
2015 - 2015	DINAMIA'CET (ISCTE-IUL)	Portugal	
2014 - 2014	Instituto Superior de Agronomia - Universidade Técnica de Lisboa	Portugal	Guest Professor - Discipline of Landscape Aesthetics and Ethics, coordinated by Prof. Adriana Veríssimo Serrão
2011 - 2013	Faculdade de Letras - Universidade de Lisboa	Portugal	Scientific collaboration within the scope of a research project - FILARQPAIS (FCT)
2011 - 2011	Places for Scientific Culture (E.U) / Chão de Gente ONG / Centro de Ciência Viva de Tavira	Portugal	Consulting and Production - Rio Project. A factor in the territorial development and valorization of Tavira.
2010 - 2012	Global - Landscape Architect	Portugal	Landscape Architect
2008 - 2009	Topiaris - Arquitectura Paisagista	Portugal	Collaboration Private and Public Spaces Projects as well as in territorial planning processes.
2007 - 2007	Lisbon Architecture Trienal	Portugal	Support to the commissioner of the First Lisbon Architecture Triennale 'Urban Voids' / Preparation of a competition for proposals (Lisbon Airport)

Total Citations

Web of Science®	1
Scopus	0

Publications

• Scientific Journals

- Scientific journal paper

1	Santos, S., Farias, A. C., Saaristo, S.-M. & Lages, J. P. (2026). A persistência dos fenómenos de urbanização da pobreza na Área Metropolitana de Lisboa: Resultados da aplicação de um inquérito socio-habitacional comunitário. Análise Social, 61(258). https://doi.org/10.31447/37870
2	Santos, S. & Ferreiro, M. F. (2018). The risks of an irreversible distance. The obsolescence of urban planning in the context of the Delhi Metropolitan Area. CIDADES, Comunidades e Territórios,(37), 78?95. https://doi.org/10.15847/citiescommunitiesterritories.dec2018.037.art06
3	Santos, S. & Saldanha, M. (2014). Ruína como resistência. Um lugar estranho num promontório de desejos. arq|a—Arquitectura e Arte Contemporâneas — Portuguese Contemporary Architecture and Art Magazine,(112), 108?111.

• Books and Book Chapters

- Book chapter

1	Costa, P., Bernardo, F., Santos, S., Rosa Coelho, Lopes, R. & Colaço, Conceição (2019). O periurbano no plural: Diversidade e identidade(s). In DGT (Ed.), PERIURBAN - Territórios Periurbanos. Direção Geral do Território.
2	Ramos, Isabel, Jorge B. Silva, Lígia Vaz, Silva, J. M., Santos, S. & Sofia Ezequiel (2019). No interface entre o presente e o futuro. In DGT (Ed.), PERIURBAN - Territórios Periurbanos. Direção Geral do Território.
3	Colaço, C., M. Fátima Ferreiro, Santos, S. & Ramos, Isabel (2019). Na interface do conhecimento. PERIURBAN - Territórios Periurbanos. Direção Geral do Território.
4	Pinto, T.C., Costa, P., Bernardo, F., Santos, S., Rosa Coelho, M. Fátima Ferreiro...Colaço, Conceição (2019). Atratividades do Periurbano. In DGT (Ed.), PERIURBAN - Territórios Periurbanos. Direção Geral do Território.
5	M. Fátima Ferreiro, Santos, S., Costa, P., Pinto, T.C. & Colaço, Conceição (2016). Socioeconomy of Peri-Urban Areas: the case of Lisbon Metropolitan Area. In B. Macheshwari, V.P. Singh, B. Thoradeniya (Eds) (Ed.), Balanced Urban Development: Options and Strategies for Liveable Cities (pp. 111?121). Springer. https://doi.org/10.1007/978-3-319-28112-4 - Times Cited Google Scholar: 7
6	Santos, S. (2012). Projecto de Paisagem. Uma oportunidade na realidade contemporânea. In Adriana Veríssimo Serrão (Ed.), Filosofia e Arquitectura da Paisagem. Um manual (pp. 303?311). Centro de Filosofia da Universidade de Lisboa.

• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Ferreiro, M. F., Marat-Mendes, T., Salavisa, I. & Santos, S. (2018). The importance of interdisciplinary approach to urban agriculture and transitions in food systems: Research on Lisbon Metropolitan Area. In Delgado, C. M. (Ed.), Connections and missing links within urban agriculture, food and food systems (pp. 17?20). CICS.NOVA / RUAF-Foundation. - Times Cited Google Scholar: 8
2	Santos, S., Ferreiro, M. De F. & Sousa, C. (2017). Critical distance in urban planning: will smart, sustainable and resilient narratives save our cities? insights from Delhi metropolitan area. In AESOP (Ed.), AESOP 2017 Congress eBook of proceedings (pp. 155?166). AESOP. - Times Cited Web of Science®: 1 - Times Cited Google Scholar: 1
3	Santos, S., Ferreiro, Maria de Fátima & Sousa, C. De (2017). Critical cities. Learning from extreme urban contexts, paths for sustainable urban planning in New Delhi and beyond. In Michael Young (Ed.), AMPS proceedings series 9 (pp. 75?81). AMPS.
4	Costa, P., Pinto, T.C., Ferreiro, Maria de Fátima, Bernardo, F., Colaço, Conceição, Santos, S....Rosa Coelho (2015). Between the centre and the margins: Services location, economic (re)structuring and quality of life in metropolitan periurban areas. Proceedings of the XXVth International RESER Conference “Service development and innovation for prosperity and human well-being in the 21st century”. RESER.
5	Costa, P., Jorge B. Silva, Ramos, Isabel, Ferreiro, Maria de Fátima, Lígia Vaz, Ricardo Silva...Sofia Ezequiel (2014). The role of governance on finding futures: Exploratory scenarios for Lisbon Metropolitan Area. In Bina, O., Balula, L. and Ricci, A. (Ed.), Proceedings of the Urban Futures-Squaring Circles: Europe, China and the World in 2050 Conference.

6	Ferreiro, Maria de Fátima, Santos, S., Costa, P., Pinto, T.C. & Colaço, C. (2014). Socioeconomy of Peri-Urban Areas: The Case of Lisbon Metropolitan Area. In Maheshwari, B.; Simmons, B.; and Thoradeniya B. (Ed.), Proceedings of the International Conference on Peri-Urban Landscapes: Water, Food and Environmental Security (pp. 126?133).
7	Ferreiro, M.; Santos, S. ; Costa, P.; Pinto, T; Colaço, C. (2014). Socio-Economy of peri-urban áreas. The case of Lisbon Metropolitan Area. Peri-urban landscapes: water, food and environmental security (pp. 126?133).

- Conference proceedings editor

1	Santos, S. & Ferreira, A. C. (2018). MetaCity: ways of thinking and making city. CIES-IUL.
2	Garcia-Ruiz, M., Henriques, C., Chaves, H., Oliveira, A., Ferreira, A., Colombo, A....Santos, R. (2018). Book of abstracts of the Third International Conference of Young Urban Researchers. CIES-IUL.

- Talk

1	Santos, S., Farias, A. C. C. & Lages, J. (2025). Policy and Planning Approaches Towards Urban Rights in Self-Built Neighborhoods. Knowing Justice in the Anthropocene -5th ISA Forum of Sociology - International Sociological Association.,.
2	Santos, S., Saaristo, S.-M., Farias, A. C. C. & Lages, J. (2024). 'Community Land Trust'. Um caminho alternativo às abordagens convencionais de política e planeamento através dos bens comuns urbanos. Comuns: III Encontro de Ecologia Política,.
3	Santos, S. & Ferreiro, Maria de Fátima (2022). Covid-19 or geographies of inequality? The case of the Lisbon metropolitan area and an essay for the future. Royal Geographical Society - IBG Annual International Conference 2022. Geographies beyond recovery,.
4	Santos, S. & Ferreiro, Maria de Fátima (2021). Covid-19 or the endemic vulnerability of unequal and polarized urban spaces? The case of Lisbon Metropolitan Area. AMPS architecture, media, politics, society,.
5	Santos, S., Ferreiro, Maria de Fátima, Ramos, Isabel & Gonçalves, Alexandre (2018). 'Out-off-the map'. Finding places of marginalization and vulnerability in Lisbon Metropolitan Area. AESOP (Association of European Schools of Planning) 2018 Annual Congress, Making Space for Hope,.
6	Santos, S., Ferreiro, Maria de Fátima, Ramos, Isabel & Gonçalves, Alexandre (2018). Hidden and injust geographies. Finding Places of Marginalization and Vulnerability in Lisbon Metropolitan Area. 5th Global Conference on Economic Geography 2018,.
7	Ferreiro, Maria de Fátima, Marat-Mendes, T., Salavisa, I. & Santos, S. (2018). The Importance of Interdisciplinary approaches to Urban Agriculture and Transitions in Food Systems: Research on Lisbon Metropolitan Area. Connections and Missing Links within Urban Agriculture, Food and Food Systems,.
8	Santos, S., Ferreiro, Maria de Fátima & Sousa, C. (2017). CRITICAL CITIES. LEARNING FROM DELHI EXTREME URBAN CONTEXTS, PATHS FOR A SUSTAINABLE URBAN PLANNING. Living and Sustainability: An Environmental Critique of Design and Building Practices, Locally and Globally,.
9	Santos, S., Ferreiro, Maria de Fátima & Sousa, C. (2017). Critical distance in urban planning. Will smart, sustainable and resilient narratives save our cities? Insights from Delhi Metropolitan Area. AESOP Conference 2017,.

10	Santos, S., Ferreiro, Maria de Fátima & Sousa, C. (2017). Critical distance in urban planning. Will smart, sustainable and resilient narratives save our cities? Insights from Delhi Metropolitan Area. ?Spaces of Dialog for Places of Dignity: Fostering the European Dimension of Planning,.
11	Santos, S. & Ferreiro, Maria de Fátima (2017). CRITICAL CITIES. LEARNING FROM DELHI EXTREME URBAN CONTEXTS, PATHS FOR A SUSTAINABLE URBAN PLANNING. Workshop Dinâmia'CET,.
12	Costa, P., Pinto, T.C., Ferreiro, Maria de Fátima, Bernardo, Fátima, Colaço, Conceição, Santos, S....Coelho, Rosa (2016). Assessment of "social" and "economic" sustainability in peri-urban territories: a proposal of methodological framework and its application to Lisbon Metropolitan Area. IV WPSC – World Planning Schools Congress - “Global Crisis, Planning & Challenges to Spatial Justice in the North and in the South",.
13	M. Fátima Ferreiro, Pinto, T.C., Costa, P., Bernardo, Fátima, Colaço, Conceição, Santos, S....Coelho, Rosa (2016). The Territories of Lisbon Metropolitan Area: the case of periurban areas. IX Congresso Português de Sociologia “Portugal, Território de Territórios”,.
14	Costa, P., Santos, S. & Rosa Coelho (2015). Ensaios visuais: contributos para uma (re)definição de periurbano. Seminário “Metodologias visuais na investigação: Contributos para a compreensão dos territórios periurbanos na AML,.
15	Costa, P., Santos, S., Rosa Coelho & Lopes, R., V. (2015). Um periurbano no plural: Contributos para a caracterização das 5 freguesias analisadas. Seminário “Metodologias visuais na investigação: Contributos para a compreensão dos territórios periurbanos na AML,.
16	Costa, P., Pinto, T.C., Ferreiro, Maria de Fátima, Bernardo, F., Colaço, Conceição, Santos, S....Rosa Coelho (2015). Avaliação da sustentabilidade “social” e “económica” em territórios periurbanos: uma proposta de quadro metodológico e sua aplicação à Área Metropolitana de Lisboa. Workshop Dinâmia’CET “Dinâmicas socioeconomicas e territoriais contemporâneas,.
17	Costa, P., Pinto, T.C., Ferreiro, Maria de Fátima, Bernardo, F., Colaço, Conceição, Santos, S....Rosa Coelho (2015). Between the centre and the margins: Services location, economic (re)structuring and quality of life in metropolitan periurban areas. XXVth International RESER Conference “Service development and innovation for prosperity and human well-being in the 21st century,.
18	Ramos, I.L.; Silva, J.B; Santos, S.; Ezequiel, S.; Vaz, L.; Silva, R.; (2014). What future for peri-urban landscapes? Scenario development in metropolitan area of Lisbon.. From Control to Co-Evolution,.
19	Ferreiro, M.; Santos, S. ; Costa, P.; Pinto, T; Colaço, C. (2014). Socio-Economy of peri-urban areas. The case of Lisbon Metropolitan Area.. PERI-URBAN 2014 - Peri-urban landscapes: water, food and environmental security,.
20	Pinto, T.C; Ferreiro, .F; Costa, P.; Santos, S.; Bernardo, F. ; Gonçalves, J.; Colaço, C.; Patriarca, A. (2014). Socio-economic typologies of peri-urban áreas. The case of Lisbon Metropolitan Areas. Advances in Spatial Typologies: How to move from concepts to practice,.
21	Costa, P., Jorge B. Silva, Ramos, Isabel, Ferreiro, Maria de Fátima, Lígia Vaz, Ricardo Silva...Sofia Ezequiel (2014). The role of governance on finding futures: Exploratory scenarios for Lisbon Metropolitan Area. Proceedings of the Urban Futures-Squaring Circles: Europe, China and the World in 2050 Conference,.
22	Ferreiro, Maria de Fátima, Santos, S., Costa, P. & Pinto, T.C. (2014). Socio-Economy of peri-urban áreas. The case of Lisbon Metropolitan Area.. PERI-URBAN 2014 International conference on “Peri-urban landscapes: water, food and environmental security,.

23	Costa, P.; Silva, J.B.; Ramos, I.L.; Ferreiro .M.F. ; Vaz, L.; Silva, R.; Santos,S.; Ezequiel, S. (2014). The role of governance in finding futures. Exploratory Scenarios for Lisbon Metropolitan Area.. Urban Futures- Squaring Circles: China and the World in 2050,.
24	Ramos, I.; Ferreiro, M.; Colaço, C.; Santos, S. (2013). Peri-urban landscapes in metropolitan areas: Using transdisciplinary research to move towards an improved conceptual and geographic understanding.. AESOP-ACSP 5th Joint Congress -Planning for Resilient Cities and Regions,.

- Conference paper not in proceedings

1	Santos, S. & Ferreiro, M. De F. (2017). Lessons from the extremes in the case of urban planning. Dinâmicas socioeconómicas e territoriais contemporâneas III,, 79?79.

• Other Publications

- Paper in press

1	Lages, J., Mendes, L., Santos, S. & Malheiros, J. M. (2026). Migração e vulnerabilidade habitacional: dinâmicas, paradoxos e orientações de política pública.. Série Riscos e Catástrofes,.

- Doctoral Thesis

1	Santos, S. (2023). Polarização e vulnerabilidade urbana: "Periferias" do planeamento e das políticas públicas na Área Metropolitana de Lisboa..

- Newspaper article

1	Santos, S. (2025). Políticas da pobreza, da exclusão e da hipocrisia. As demolições no bairro do Talude. Jornal Público,.
2	Santos, S. (2021). Lisboa: os novos “velhos tempos”. Jornal Público,.
3	Santos, S. (2021). Os 11 milhões de euros que, em tempos de fome, voaram para uma Web Summit totalmente virtual. Jornal Público,.
4	Santos, S. (2020). Não queremos um mero regresso ao normal, queremos mais e melhor. Jornal Público,.
5	Santos, S. (2020). O valor das palavras. As declarações de Fernando Medina ao Independent. Jornal Público,.
6	Santos, S. (2020). Covid-19: vamos ter que lutar por um lugar no futuro. Jornal Público,.
7	Santos, S. (2020). Lisboa: sustentabilidade ou greenwashing?. Jornal Público,.
8	Santos, S. (2019). A globalização do desespero. Jornal Público,.
9	Santos, S. (2019). Não nos querem nas cidades: a história de um divórcio sem retorno. Jornal Público,.
10	Santos, S. (2018). O país do fogo-de-artifício. Jornal Público,.

11	Santos, S. (2018). O doce verão sueco. Jornal Público,.
12	Santos, S. (2017). E tudo o fogo levou. Jornal Público,.
13	Santos, S. (2017). Lisboa: estaremos sós com tudo aquilo que amamos. Jornal Público,.
14	Santos, S. (2016). Açores: as ilhas onde nunca seremos turistas. Jornal Público,.
15	Santos, S. (2016). Trumpocalipse e Lisboa em esteroides. Jornal Público,.
16	Santos, S. (2016). Delhi: aqui tudo é simultaneamente frenético e lento. Jornal Público,.

- Report

1	Lages, J., Saaristo, S.-M., Santos, S. & Farias, A. C. C. (2024). Síntese Do Inquérito Sócio-Habitacional — Apelação e Quinta Da Fonte..
2	Lages, J., Saaristo, S.-M., Santos, S. & Farias, A. C. C. (2024). Síntese do Inquérito Sócio-habitacional — Bairro do Talude Militar..

Research Projects

Project Title	Role in Project	Partners	Period
Care(4)Housing - A care through design approach to address housing precarity in Portugal	Researcher	DINAMIA'CET-Iscte (CT) - Leader, FAUL - (Portugal), IGOT - (Portugal)	2023 - 2024
Crossing Boundaries: Knowledge and Technology Transfer and Innovation	Research Assistant	DINAMIA'CET-Iscte, University of Bradfo (United Kingdom), (Estonia)	2012 - 2016
PERIURBAN - Peri-urban areas facing sustainability challenges:scenario development in the Metropolitan Area of Lisbon	Researcher	DINAMIA'CET-Iscte	2012 - 2015

Awards

Co-authored with DIVERGENTE - Portuguese Statistical Society Data Journalism Award for the data journalism report "The ticking time bomb of abstention" (2025)

Co-authorship of Divergent - Cyberjournalism Award - Best Digital Infographic - Obciber (2024)

" The Non-Voter time bomb" - Melhor trabalho na categoria Infografia Digital nos Prémios de Ciberjornalismo 2024. (2024)

Research Networks

Research Network Name	Representative Role	Period
EDJNET - European Data Journalism Network; Journalism fundEU; Comissão Nacional de Eleições; Are We Europe; Átlátszó; Delfi Meedia; Denník N; Deutsche Welle; El Confidencial; EUrologus; II Sole 24 Ore; iMEdD; Osservatorio Balcani e Caucaso Transeuropa; Pod rto; PressOne; Rue89 Strasbourg; Voxeurop; Dinamia'cet	Data Science and Territory Coordination - Sebastião Ferreira de Almeida e Margarida Perestrelo	Since 2021

Organization/Coordination of Events

Type of Organization/Coordination	Event Title	Organizer	Year
Member of non-scientific event's organizing committee	Urban Futures Global Conference Lisbon	Urban Futures Global Conference	2024
Coordination of scientific event (with scientific committee) at ISCTE-IUL	TICYURB - Third International Conference of Young Urban Researchers	ISCTE-IL	2017 - 2018