CV

PERSONAL INFORMATION



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Eduarda Marques da Costa, born in Lisbon in 1966, PhD in Geography-Spatial Planning in 2001, is a senior researcher and associate professor in the IGOT-UL. She teaches Geography and Spatial Planning since 1990, and she is a researcher in the CEG since 1987. The main scientific areas of their interest are sustainable urban development; regional planning, Urban Geography, Healthy cities and Evaluation of Public Policies.

Key Areas: Monitoring and Evaluation of Public Policies; Regional and Urban development; Health Cities; Geography of Health

2020/ … - Co-coordination of Master in Spatial Planning and Urbanism, IGOT-FA-IST, ULisboa

2015-2017 - Member of Health Network – University of Lisbon

2017/2018 – Expert member of the "Future of Cities Agenda, National Funding Agency for Science, Research and Technology, Ministry of Science, Technology and High Education

2015/… - URBACT III Programme– Ad-Hoc expert (Expertise – Health; Support to local authorities and other stakeholders in designing & delivering integrated and participatory policies)

2015/… - Board IUPEA - International Urban Planning and Environment Association

2009/… - Coordinator of Modelling and Spatial Planning Research Group-ULisbon

2016 - Visiting professor Université Paris 7, LabEx DynamiTe

2015 – Visiting professor Université of Washington - Department of Urban Design and Environment;

2010-2019 - Coordinator of Batchelor in Spatial Planning, IGOT, University of Lisbon

2008–2013 - Member of the Sound Board (EXPERTS) of ESPON Programme of EU

2007 – Visiting Professor Université Toulouse Mirail II – Collaboration in Master 2 Professionnel « e-administration et Solidarité Numérique"

2007–16 - Collaboration in Master Système Territoriaux, Développement Durable, Aide à la Décision, Université Joseph Fourrier Grenoble

Along the carrier she has been consultant in private and public institutions where participated or coordinated more than 70 Research projects and studies for public and private institutions, including DGRegio-Urban, ESPON Programme (since 2000, 9 ESPON and member of the

Sounding Board), 2 INTERREG B projects, 2 FP and many evaluation studies of public policy linked to structural funds in Portugal and EU.

Recent Publications in Health topic:

1. Franco, P., Gordo, C., **Marques da Costa, E**., Lopes, A. (2023). Short-term exposure to particulate matter and effects on emergency hospital admissions for Alzheimer's disease and Parkinson's disease: an ecological study from an aged European metropolis. Air Qual Atmos Health (2023). https://doi.org/10.1007/s11869-023-01359-4. https://repositorio.ul.pt/handle/10451/57303

   (Web of Science IF 2021- 5.804 (2021) -Q1 e Scopus 2021 Q1, SJR: 0,89)

2. Alves, A., da Costa, N.M., Morgado, P. *et al.* (2023) Uncovering COVID-19 infection determinants in Portugal: towards an evidence-based spatial susceptibility index to support epidemiological containment policies. *International Journal of Health Geographics, 22*, 8 (2023). https://doi.org/10.1186/s12942-023-00329-4. https://repositorio.ul.pt/handle/10451/57301

   (Web of science 2-year Impact Factor 5.310 - Q2 e Scopus 2021 Q1, SJR: 1,05)

3. Franco, P. & **Marques da Costa, E.** (2023). Social services of general interest in European regions: a look at "territorial cohesion" in the economic crisis context. *European Journal of Spatial Development*, *20*(1), 1-29. https://doi.org/10.5281/zenodo.7684275. http://hdl.handle.net/10451/56499

   (Scopus 2021 **CiteScore 3 years: 3**.4; Q1 Urban Studies; SJR: 0,57)

4. **Marques da Costa, E.**, Nossa, P., & de Guimarães, R. B. (2022). Saúde e território em contexto de pós-pandemia: Secção temática. *Finisterra – Revista Portuguesa de Geografia*, *LVII*(121), 65-69. https://doi.org/10.18055/Finis29127 . https://repositorio.ul.pt/handle/10451/56068

   (Emerging Sources Citation Index e Scopus Citescore: 0,677 em 2021; Q3 Geography, Planning and Development; SJR: 0,23; Qualis: B4 Geografia)

5. Veloso, A. P., **Marques da Costa, E.**, & Abrantes, P. (2022). Teletrabalho em tempo de pandemia: das vantagens às incertezas nos quotidianos das famílias residentes na Área Metropolitana de Lisboa Norte, Portugal. *Finisterra – Revista Portuguesa de Geografia*, *LVII*(121), 125-150. https://doi.org/10.18055/Finis28818 . https://repositorio.ul.pt/handle/10451/56069

   (Emerging Sources Citation Index e Scopus Citescore: 0,677 em 2021; Q3 Geography, Planning and Development; SJR: 0,23; Qualis: B4 Geografia)

6. Franco, P. & **Marques da Costa, E.** (2022). Disparidades regionais na prestação de serviços de saúde na União Europeia: quando o território importa. *Finisterra – Revista Portuguesa de Geografia*, *LVII*(120), 45-71. https://doi.org/10.18055/Finis26994. http://hdl.handle.net/10451/54265

   And

   Franco, P. & **Marques da Costa, E.** (2022). Regional Disparities in health services provision in EU regions: when territory matters. *Finisterra – Revista Portuguesa de Geografia*, *LVII* (120), 45-71. https://doi.org/10.18055/Finis26994. http://hdl.handle.net/10451/54265

   (Emerging Sources Citation Index e Scopus Citescore: 0,677 em 2021; Q3 Geography, Planning and Development; SJR: 0,23; Qualis: B4 Geografia)

7. Mileu, N., Costa, N.M., **Costa, E. M.**, Alves, A. (2022). Mobility and Dissemination of COVID-19 in Portugal: Correlations and Estimates from Google's Mobility Data. *Data*, *7*, 107. https://doi.org/10.3390/data7080107. http://hdl.handle.net/10451/54260

   (Scopus **CiteScore:** 4,8 2021; Q2 Information Systems & Man.; SJR: 0,560)

8. **Marques da Costa, E.**, Antonello, I. (2021). Urban planning and residential segregation in Brazil - the failure of the "Special Zone of Social Interest" instrument in Londrina city (PR). *Sustainability, 13*(23), 13285. http://dx.doi.org/10.3390/su132313285. http://hdl.handle.net/10451/50313

(Web of Science Core Collection 5-year IF: 3.251; Scopus **CiteScore:** 3.9 em 2020; Q1 Geography, Planning and Development; SJR: 0,61 em 2020)

9. Louro, A., Franco, P., & **Marques da Costa, E.** (2021). Determinants of physical activity practices in metropolitan context: the case of Lisbon Metropolitan Area, Portugal, *Sustainability*, *13*(18), 10104. https://doi.org/10.3390/su131810104. http://hdl.handle.net/10451/49711

(Web of Science Core Collection 5-year Impact Factor: 3.251; Scopus **CiteScore:** 3.9 em 2020; Q1 Geog., Planning and Devel.; SJR: 0,61 em 2020)

10. Ferreira, R., Marques da Costa, N. & **Marques da Costa, E.** (2021). Accessibility to urgent and emergency care services in low-density territories: the case of Baixo Alentejo, Portugal. *Ciência & Saúde Coletiva*, 26 (Supl. 1), 2483-2496. https://doi.org/10.1590/1413-81232021266.1.40882020. http://hdl.handle.net/10451/48682

(Emerging Sources Citation Index e Scopus 2019 Q2: Public Health, Environmental and Occupational Health, SJR 2020: 0.7; Qualis: B1 Geografia)

11. Franco, P., & **Marques da Costa, E.** (2021). Atividade física no quotidiano familiar das periferias: Uma visão a partir de Rio de Mouro – Sintra. *Finisterra – Revista Portuguesa de Geografia*, *LVI*(116), 183-203. https://doi.org/10.18055/Finis20067. http://hdl.handle.net/10451/48098

(Scopus 2020 Q3, Geography, Planning and Development; SJR 2020: 0.24)

12. Louro, A., Marques da Costa, N. & **Marques da Costa, E.** (2021). From Livable Communities to Livable Metropolis: Challenges for Urban Mobility in Lisbon Metropolitan Area (Portugal). *International Journal of Environmental Research and Public Health*, *18*(7), 3525. DOI: https://doi.org/10.3390/ijerph18073525. http://hdl.handle.net/10451/47118

(Web of Science Science Impact Factor 2019- 2.849-Q1 e Scopus 2019 Q2 Public, Environmental & Occupational Health, SJR: 0.74)

13. Malta, F.S.† & **Marques da Costa, E.** † (2021). Socio-environmental Vulnerability Index: an application to Rio de Janeiro-Brazil, *International Journal of Public Health, 66*, 584308. https://doi.org/10.3389/ijph.2021.584308 e http://hdl.handle.net/10451/47176

(†: equal contribution of the authors/ordered by surname alphabetical order)

(Web of Science Science Impact Factor 2015-20 – 3.465-Q1 e Scopus 2020 Q1 Public, Environmental & Occupational Health, SJR: 1.05)

14. Sousa, P., Marques da Costa, N., **Marques da Costa E**., M, Rocha, J., Ricoca Peixoto, V., Campos Fernandes, A., Gaspar R., Duarte-Ramos, F., Abrantes, P. & Leite, A. (2021). COMPRIME - COnhecer Mais PaRa Intervir MElhor: Preliminary Mapping of Municipal Level Determinants of COVID-19 Transmission in Portugal at Different Moments of the 1st Epidemic Wave. *Port J Public Health*, Brief Reports, pp. 1-8. https://doi.org/10.1159/000514334. http://hdl.handle.net/10451/46822

(Scopus 2019 Q3 Public Health, Environmental and Occupational Health, SJR: 0,22)

15. **Marques da Costa, E.** & Marques da Costa, N. (2020). O processo pandémico da Covid-19 em Portugal Continental: análise geográfica dos primeiros 100 dias [The Covid-19 pandemic process in Mainland Portugal. A geographical analysis of the first 100 days]. *Finisterra – Revista Portuguesa de Geografia*, *LV*(115), 11-18. https://doi.org/10.18055/Finis20361. http://hdl.handle.net/10451/45014

(Emerging Sources Citation Index e Scopus 2019 Q3, Geography, Planning and Development; SJR: 0,24; Qualis: B1 Geografia)

16. Franco, P., Gordo, C., **Marques da Costa, E.** & Lopes, A. (2020). Air Pollution and Emergency Hospital Admissions: evidences from Lisbon Metropolitan Area, Portugal. *Applied Sciences*, *10*(22), 7997. https://doi.org/10.3390/app10227997. http://hdl.handle.net/10451/44868

(Web of Science Core Collection Impact Factor: 2.474 em 2020 e Scopus 2019 Q1 Computer Science Applications, SJR 2019: 0,42)

17. **Marques da Costa, E.**, Marques da Costa, N., Louro, A. & Barata, M. (2020). "Geographies" of eldery access to primary health care in the Lisbon Metropolitan Area - Portugal: a territory of differences. *Saúde e Sociedade*, Dossier Saúde Urbana e Território, *29*(2), 1-13. https://doi.org/10.1590/s0104-12902020200108. http://hdl.handle.net/10451/44452

    Versão em PT:

    Marques da Costa, E., Marques da Costa, N., Louro, A. & Barata, M. (2020). "Geografias" do acesso dos idosos aos cuidados de saúde primários na Área Metropolitana de Lisboa, Portugal – um território de diferenças. *Saúde e Sociedade,* Dossier Saúde Urbana e Território, *29*(2), 1-13. https://doi.org/10.1590/s0104-12902020200108. http://hdl.handle.net/10451/44452

(Web of Science Core Collection in Public, Environmental & Occupational Health e Scopus 2019 Q3 Public Health, Environmental and Occupational Health, SJR: 0.29)

18. **Marques da Costa, E.** & Marques da Costa, N. (2020). A pandemia COVID-19 em Portugal Continental – uma análise geográfica da evolução verificada nos meses de março e abril (COVID-1 in Portugal – a geographical analysis of March-April evolution). *Hygeia - Revista Brasileira de Geografia Médica e da Saúde*, Nº Especial COVID-19 2020. 72-79. https://doi.org/10.14393/Hygeia0054396. http://hdl.handle.net/10451/44448

(Qualis: A1 Geografia)

19. Louro, A., Marques da Costa, N. & **Marques da Costa, E.** (2019). Sustainable Urban Mobility Policies as Path to Healthy Cities-The Case Study of LMA, Portugal. *Sustainability*, *11*(10), 2929. https://doi.org/10.3390/su11102929. http://hdl.handle.net/10451/42494

(Web of Science Core Collection 5-year IF: 2.801; Scopus **CiteScore:** 3.2 em 2019; Q2 Geography, Planning and Development; SJR: 0,59 em 2019)

20. Louro, A., Marques da Costa, N. & **Marques da Costa, E.** (2018). Projetos Cidades Saudáveis na Área Metropolitana de Lisboa – Exemplo da "Mobilidade urbana" como área de intervenção (Healthy Cities Project in Lisbon Metropolitan Area – Example of "Urban Mobility as na intervention área). *Confins – Revista Franco-Brasileira de Geografia* [online], nº 38, 22 pp. https://doi.org/10.4000/confins.16834. http://hdl.handle.net/10451/38989

(Emerging Sources Citation Index**;** Qualis - A2 Geografia)

21. Borges, E. M., Cunha, D. F., Barreira, C. C. & **Marques da Costa, E**. (2018). Desenvolvimento Urbano Sustentável e Planejamento Ambiental: impactos da expansão urbana e provisão habitacional na recente crise hídrica que atinge a RM de Goiânia (Sustainable Urban Development and Environmental Planninf: impacts of urbam sprawl and housinf provision in the recente water crises in the RM of Goiania). *Confins – Revista Franco-Brasileira de Geografia* [online], nº 38. https://doi.org/10.4000/confins.17017. http://hdl.handle.net/10451/38977

(Emerging Sources Citation Index**;** Index Qualis - A2 Geografia)

22. Malta, F., **Marques da Costa, E.** & Magrini, A. (2017). Índice de vulnerabilidade socioambiental: uma proposta metodológica utilizando o caso do Rio de Janeiro. (Socio-environmental vulnerability index: A methodological proposal using the case of Rio de Janeiro (Socio-environmental vulnerability index: a methodological proposal based on the case of Rio de

Janeiro, Brazil). *Ciência & Saúde Coletiva, 22*(12), 3933-3944. https://doi.org/10.1590/1413-812320172212.25032017. http://hdl.handle.net/10451/36201

(Web of Science Core Collection e Scopus 2019 Q2 Public Health, Environmental and Occupational Health, SJR: 0.58; Qualis: B1 Geografia)

23. Borges, E. M., Barreira, C. C. M. & **Marques da Costa, E.** (2017). Habitação social e desenvolvimento urbano sustentável: o Caso da Região Metropolitana de Goiânia (Social housing anf sustainable urban development: the case of Goiania Metropolitan Region). *Revista Geo UERJ*, 30, 122-144. https://doi.org/10.12957/geouerj.2017.28323. http://hdl.handle.net/10451/40330

(Emerging Sources Citation Index; Qualis: B1 Geografia)

24. Malta, F., **Marques da Costa, E.** & Magrini. F. (2017). Análise da Vulnerabilidade social e risco ambiental no Municipio do Rio de Janeiro (Analysis of social vulnerability and environmental risk in the Municipality of Rio de Janeiro). *Revista Geo UERJ*, nº 30, 1º semestre 2017, 19-34. http://dx.doi.org/10.12957/geouerj.2017.28311. http://hdl.handle.net/10451/40308

(Emerging Sources Citation Index; Qualis: B1 Geografia)

25. Parreira, L., **Marques da Costa, E.** & Ribeiro Filho, V. (2017). Uma análise da vulnerabilidade social das Microregiões Geográficas do Estado de Minas Gerais, BRASIL (Social Vulnerability analysis by Microregions in the state of Minas Gerais, Brazil). *Revista Geo UERJ*, nº 30, 1º semestre 2017, 58-75. https://doi.org/10.12957/geouerj.2017.29321. http://hdl.handle.net/10451/40298

(Emerging Sources Citation Index; Qualis: B1 Geografia)

26. **da Costa, E. M.**, Fumega, J. & Louro, A. (2013). Defining Sustainable Communities: development of a toolkit for policy orientation*, Journal of Urban Regeneration and Renewal*, *6*(3), 278-292, Henry Stewart Publications. ISSN: 17529638, 17529646. http://hdl.handle.net/10451/31577

(Scopus 2019 Q2 Urban Studies; SJR 4 years: 0,24)