

Research article:

- Ana Beatriz Pierri-Daunt, Stefan Siedentop (2025) Unravelling urban typologies in Latin American cities: Integrating socioeconomic factors and urban configurations across scales, *Applied Geography*, Volume 174, 2025, 103460, ISSN 0143-6228, <https://doi.org/10.1016/j.apgeog.2024.103460>

Book chapters (the first one is with Ana Terra for the lab as well:

- **Pierri-Daunt, A.B.**, Prado, H.A., Amorin-Maia, A.T. 2025. The protection of green spaces for climate change adaptation: planning systems, policies and instruments in São Paulo, Brazil In: *The protection of green spaces for climate change adaptation: planning systems, policies and instruments in selected cities*. Editor: Maciej J. Nowak. 1<sup>st</sup> Ed. ISBN 9781032645360. 206 Pages. March 11, 2025 by Routledge [The Protection of Green Spaces for Climate Change Adaptation](#)
- Nowak, M.J., Mitrea, A., Dühr, S., Gagakuma, D., Legutko-Kobus, P., Peña, S., **Pierri-Daunt, A.B.**, Khavarian-Garmsir, A.R, Blaszkę, M.. Protected Green Spaces in Spatial Planning as a Key Element of Climate Change Adaptation In: *The protection of green spaces for climate change adaptation: planning systems, policies and instruments in selected cities*. Editor: Maciej J. Nowak. 1<sup>st</sup> Ed. ISBN 9781032645360. 206 Pages. March 11, 2025 by Routledge [The Protection of Green Spaces for Climate Change Adaptation](#)
- Nowak, M.J., Mitrea, A., Dühr, S., Gagakuma, D., Legutko-Kobus, P., Peña, S., **Pierri-Daunt, A.B.**, Khavarian-Garmsir, A.R, Approaches to Comparing Spatial Planning Instruments Across National Systems In: *The protection of green spaces for climate change adaptation: planning systems, policies and instruments in selected cities*. Editor: Maciej J. Nowak. 1<sup>st</sup> Ed. ISBN 9781032645360. 206 Pages. March 11, 2025 by Routledge [The Protection of Green Spaces for Climate Change Adaptation](#)
- Dataset (free download from CORA):  
Pierri-Daunt, Ana Beatriz, 2024, "ISFULAC: Integrating socioeconomic factors and urban configurations in 18 Latin American cities", <https://doi.org/10.34810/data1851>, CORA. Repositori de Dades de Recerca, V1

Data available at <https://doi.org/10.34810/data1851>