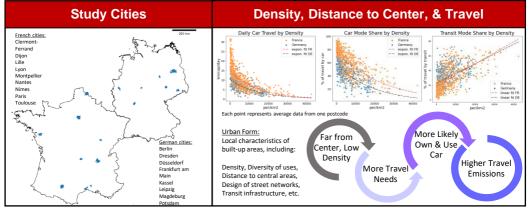
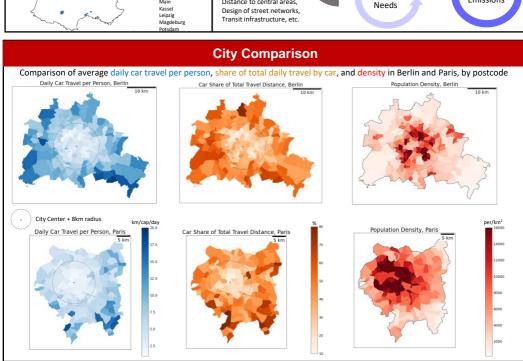
## Urban form's influence on GHG intensity of urban mobility in European cities

Peter Berrill, Nikola Milojevic-Dupont, Florian Nachtingall, Felix Wagner, Felix Creutzig Sustainability Economics of Human Settlements, TU Berlin





## Trip Mode by Distance Cars used more for longer trips, especially in smaller cities. Very little bike travel in French cities Trip Mode by Distance, Paris

## Recommendations

- 1. No new urban growth at periphery, unless car-free and beside transit
- 2. New urban growth concentrated close to center, or dense subcenters
- 3. Increased biking infrastructure, encouragement of biking culture (FR)
- 4. Increased transit infrastructure and service, esp. from city outer limits to points of interest (center, workplaces, schools, shops, leisure)
- Less parking spaces, higher parking fees for private cars in city centers

Project: Sustainable Urban Form for Integrated Climate Change European Solutions (SUFFICCS), grant agreement # 101027476 Contact: peter.berrill@tu-berlin.de

This research is supported by a MSCA Individual Fellowship



