

8TH INTERNATIONAL STUDENT CONFERENCE ON LOCAL SAFETY AND SECURITY



UNIVERZITET CRNE GORE
PRAVNI FAKULTET



University of Maribor

Faculty of
Criminal Justice and Security



Slovenian Research and Innovation Agency

FEAR OF CRIME IN OSTRAVA

Bc. Radek Sikora

Bc. Marek Kret

Introduction

- Fear of crime
- It affect people's behaviour and quality of life
- It's not same as actual crime
- It's often overlooked in public policy

Understanding of fear of crime

- Emotional response to potential victimization
- Influenced by gender, age, ethnicity and past experiences
- Different definitions and methods of measurement
- Often unrelated to real crime statistics



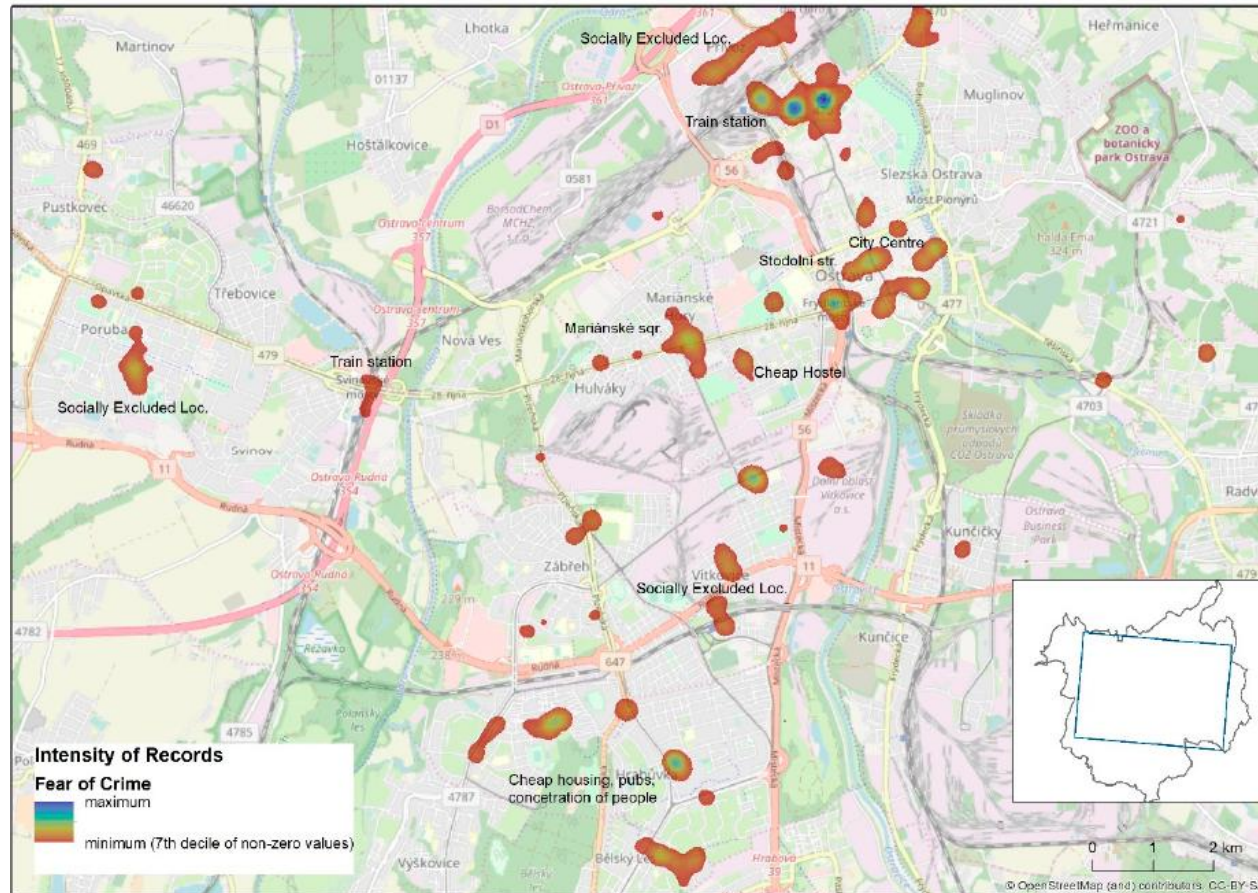
Why should we care ?

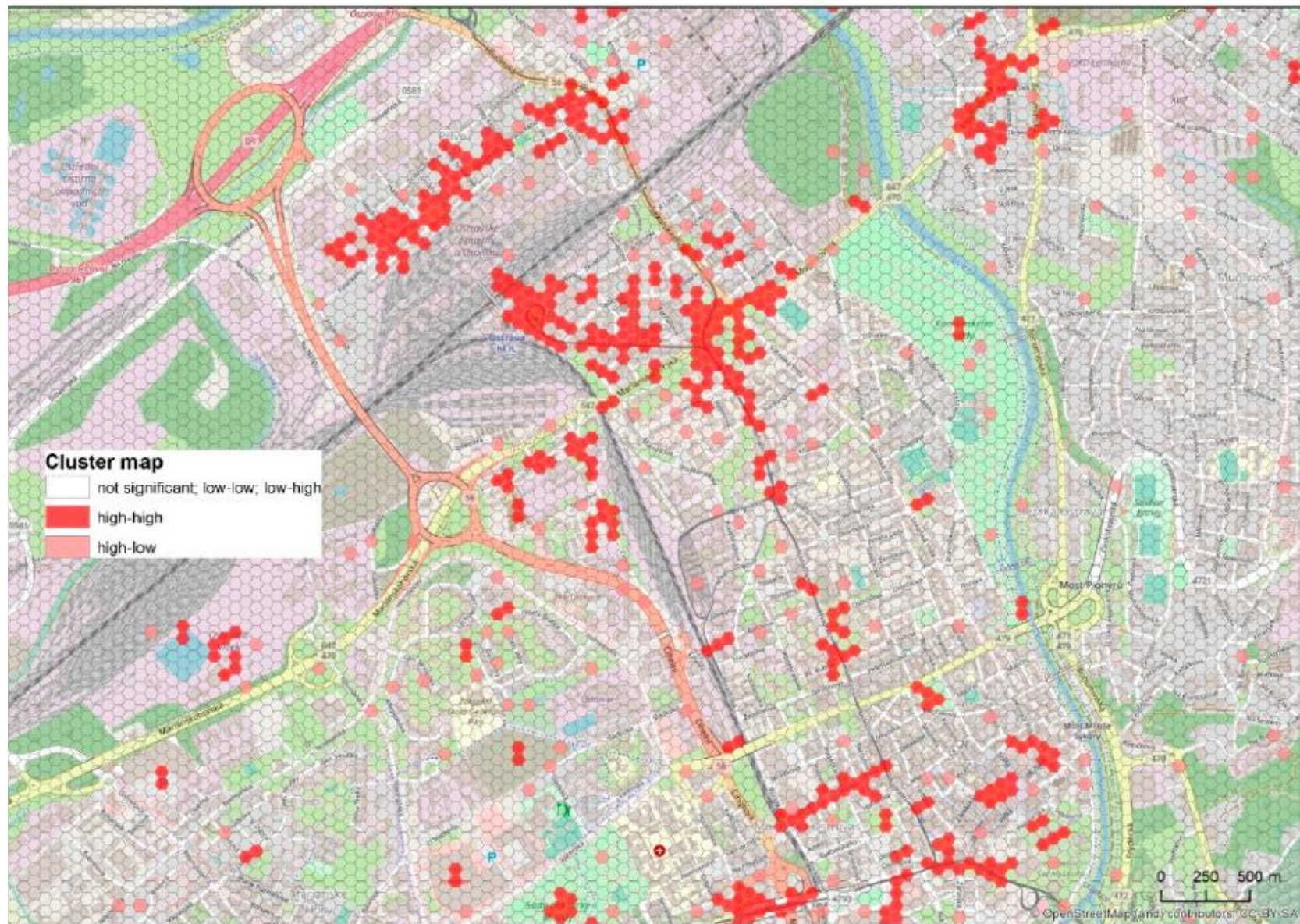
- Affects urban mobility and people's daily routines
- Influences quality of life and mental health of people
- Plays role in urban planning and public transport use
- Important for policymakers and local governments

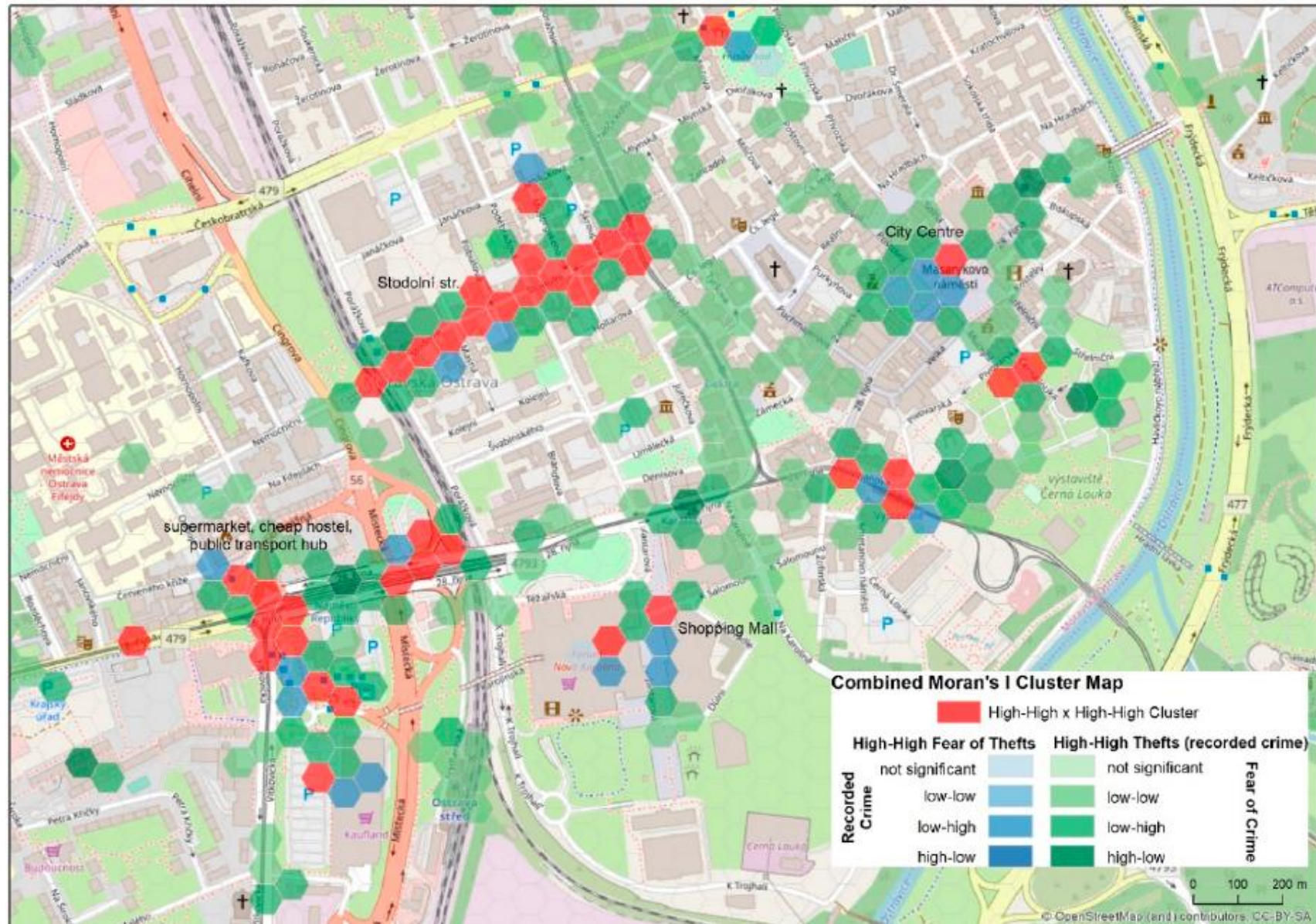


Case study in Czech Republic: Ostrava

- Study conducted 1551 respondent's
- Compared to 257 381 crime incidents (2015-2018)
- Over 3700 locations marked as unsafe
- Comparison of perceived fear and police data
- Use of participatory mapping and GIS tools







What makes people unsafe ?

- Psychical environment:
 - Poor lightning
 - Isolated or shadowy areas
- Social environment:
 - Presence of intoxicated or homelles individuals
 - Lack of social control or surveillance



Implications and future research

- Important for urban planning and crime prevention
 - CCTV cameras
 - Increased police presence
 - Improved lightning and public space design
- Future studies
 - Fear trends over time
 - Land use and its relationship to fear
 - Comparison with international research
 - Impact of personal victimization on perception



Conclusion

- Ostrava case shows that mapping fear can complement police data
- Helps identify areas needing preventive action, even when official crime data is low
- Combine subjective feelings with objective data for better urban safety policies
- Repeating this study could help track changes over time