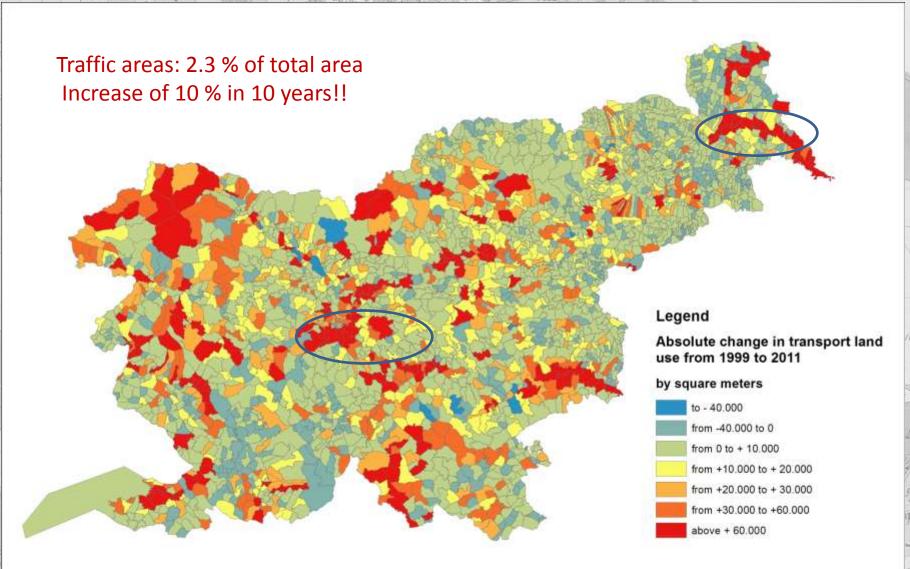


### Introduction

- In the past investigations on the land use and land cover changes in Slovenia the emphasis was laid on the changes in farming areas
- The lands used by traffic have not aroused interest so far, not even among transport geographers
- The ever greater mobility of the population also exerts intense impact on land use.
- the growth of transport infrastructure is directly related to certain social groups; therefore, the growth of traffic land use is more rapid in newer suburbanized settlements

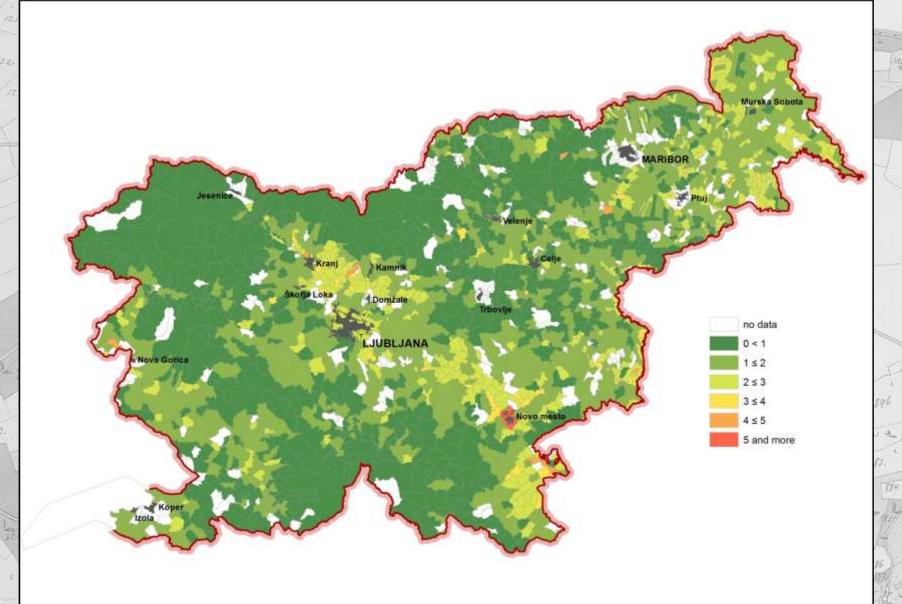
### 1999-2011



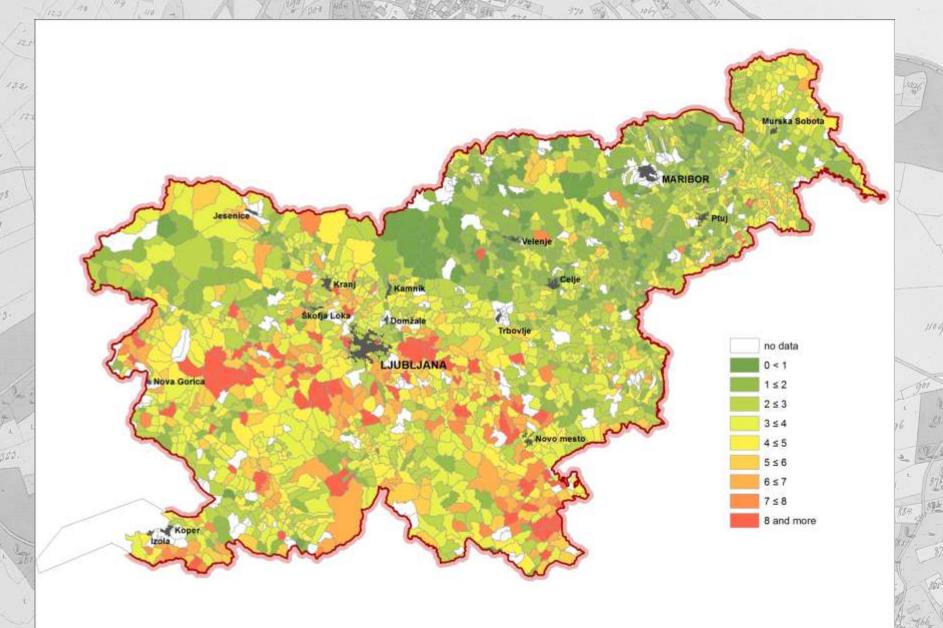
Source: Land cadastre

# 1825: Franciszean cadastre

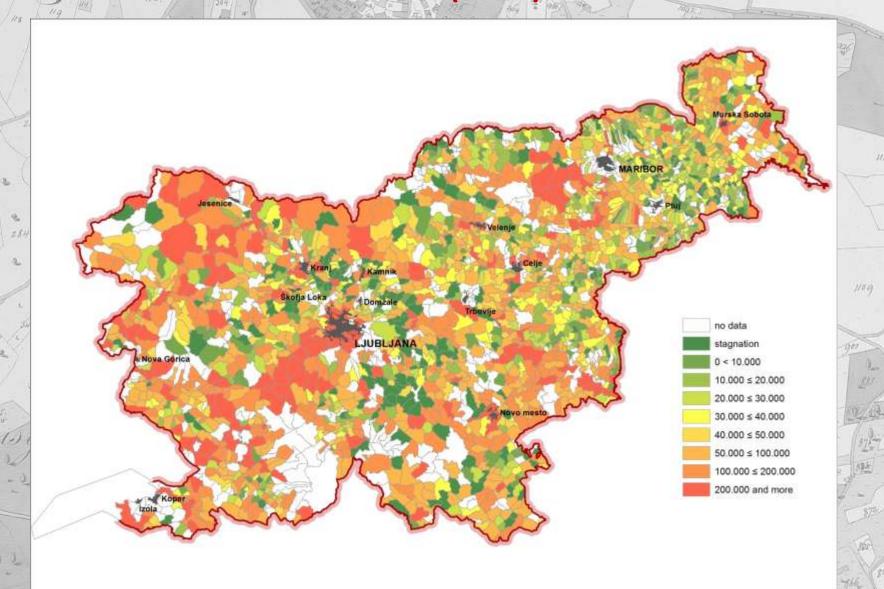
### 1825: Share of traffic areas (in %)



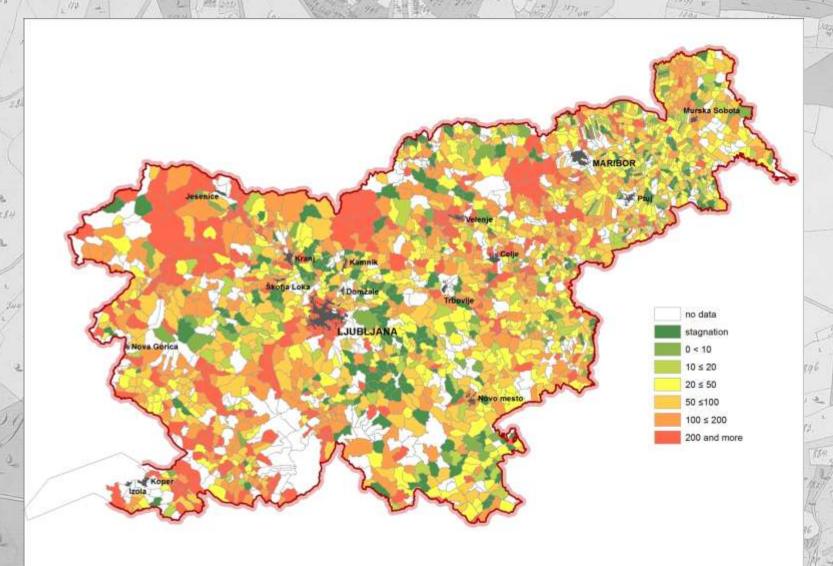
### 1825: A ratio of traffic to built up areas



# 1825 to 1999: Change in traffic land use use (m2)

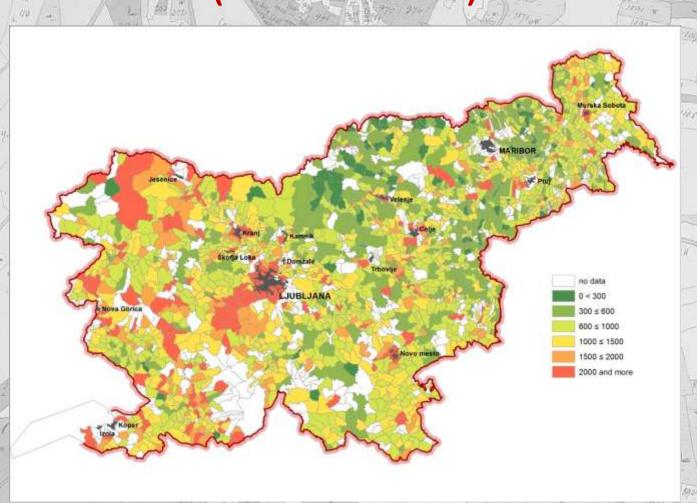


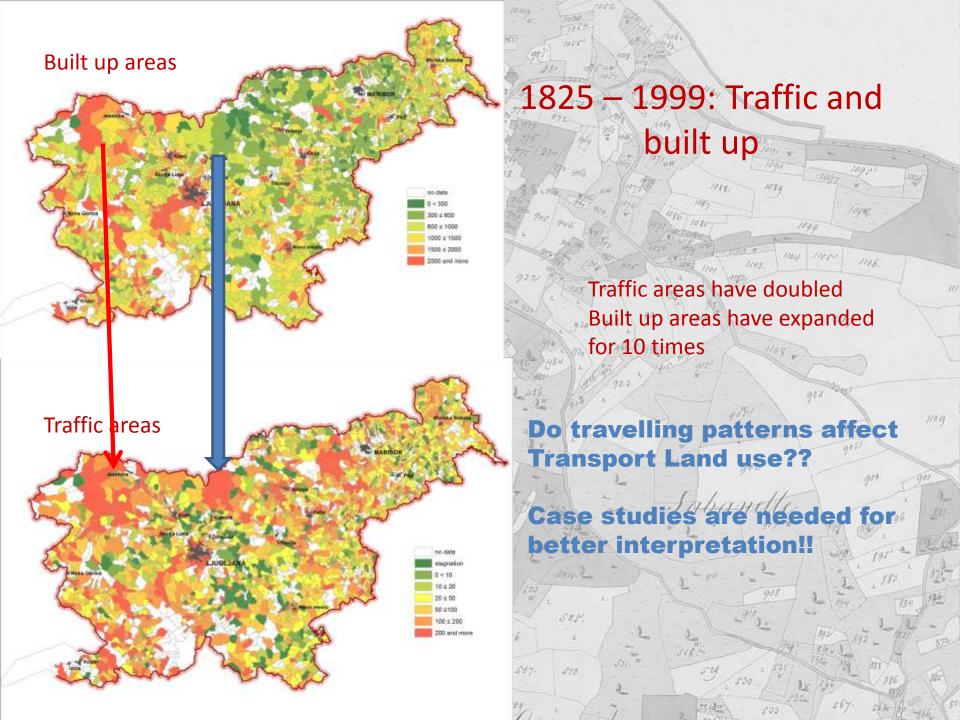
# 1825 to 1999: Change in traffic land use use (1825 = 100)



## 1825 to 1999: Change in built up areas

(1825 = 100)







- Financed by Slovenian Research Agency:
- Research project: Transport land use: changes and effects on everyday life
- Research programme: Geography of Slovenia