

SENSE OF PLACE AMONG YOUTH

IN RUSSIA'S ARCTIC CITIES

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POPULATION DECLINE IN MURMANSK REGION



BACKGROUND

- Cities built during the soviet period for the extraction of natural resources
- Prevailing single-industry towns, where community is strongly dependent on a 'city-forming enterprise'
- Large-scale youth out-migration over the last decades

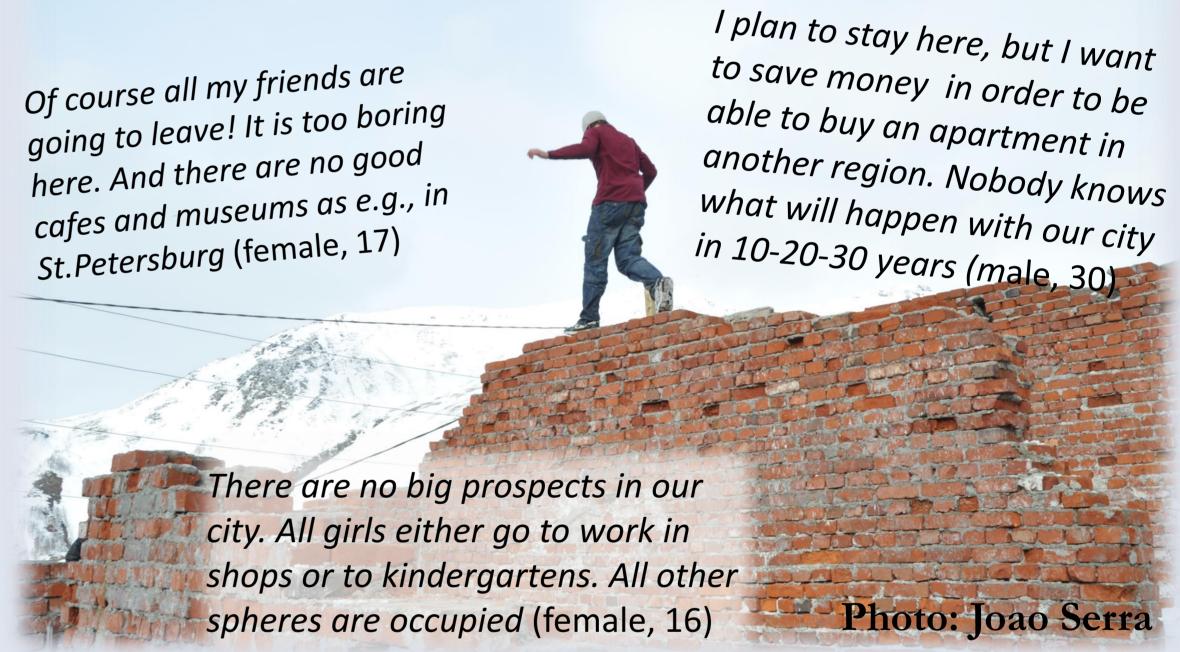
RESEARCH FOCUS

- Youth perceptions of place in industrial towns and their interaction with stakeholders
- Specific legislation and corporate responsibility programmes directed at youth, and their implementation

- **BOREDOM**: the urban environment of mono-industrial cities is boring and does not satisfy needs of modern youth
- MONO-EDUCATION: opportunities for education are rather limited and industryoriented, which contributes to the outflow of creative and talented young people
- **DISADVANTAGED FEMALES**: young females are leaving in large numbers, as such cities require more male labour than female
- **UNCERTAINTY:** high level of instability and dependence on the industrial company

SENSE OF PLACE: place as a 'meaningful location'

Social, material, and emotional components of belonging



Young people appropriating industrial ruins in Kirovsk, Murmansk reg.



Public space in Apatity, Murmansk reg.

ENGAGING WITH THE COMMUNITIES

- Working in cooperation with young people and local stakeholders in order to identify and analyse key factors that make places attractive or unattractive, according to young people's own priorities
- Seeing young people as partners and agents of development of the urban Arctic
- Analysing successful stories of young people becoming more viable and resilient in their home communities, bringing youth perspectives to policy makers
- Translating research findings into policy recommendations for the planning of Arctic urban development

The poster was prepared in the framework of the WOLLIE project: 'Live, Work or Leave? Youth – wellbeing and the viability of (post) extractive Arctic industrial cities in Finland and Russia' (2018-2020)

Project partners:

Arctic Centre, University of Lapland, Finland; Aleksanteri institute, University of Helsinki, Finland; North-Eastern Federal University in Yakutsk (NEFU), Russia; Petrozavodsk State University, Russia

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