Employment Inequalities and Immigration Status

Influences of Race, Language Proficiency, Gender, and Education Level

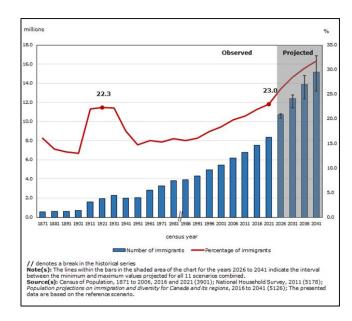


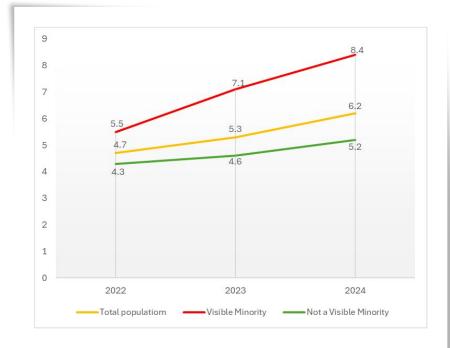
CONSORTIUM ON ANALYTICS FOR DATA-DRIVEN DECISION-MAKING

Project overview

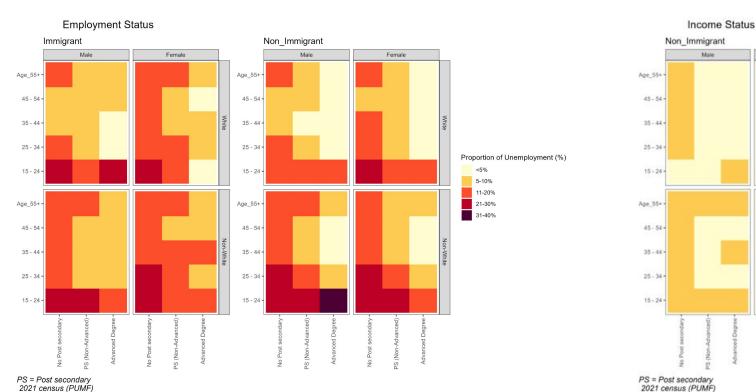
- Background: Canadian immigrants admitted as skilled workers.
- Problem: Despite Canada's commitment to diversity and employment equity, employment inequity and financial insecurity persist.
- Research question: How does immigration status contribute to employment inequality in Canada, and how do race, language proficiency, gender, and education level shape this relationship?
- <u>Data:</u> 2021 Canadian Census Public Use Microdata (PUMF)
- Analysis:
 - Heat maps
 - Logistics regression







Results and discussion

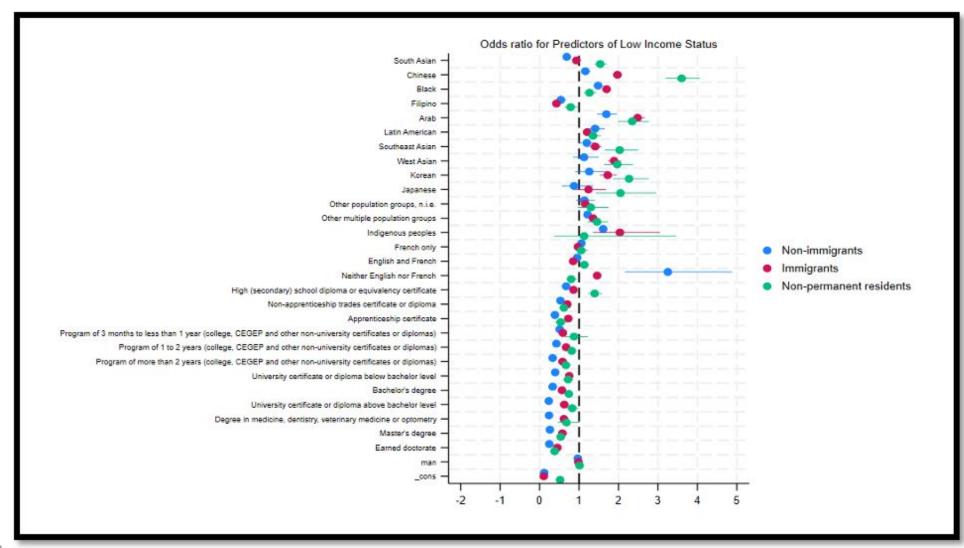


Immigrant Female Female Age_55+ -45 - 54 -35 - 44 -25 - 34 -Proportion of Low Income Earners 15-24-<5% 5-10% 11-20% 35 - 44 -25 - 34 -15 - 24 -

PS = Post secondary 2021 census (PUMF)



Results and discussion





Summary

- Employment alone does not capture economic insecurity- racialized immigrant workers experience low income, precarious work conditions, and wage gaps.
- Non-immigrant racialized groups face substantially higher odds of lower incomes compared to non-visible minorities
- Persistent race-influenced economic inequality even for the Canadian-born.
- Racial penalties are higher for immigrants (double disadvantage as both immigrants and racialized).
- Black immigrants are particularly at high risk.
- For non-PR, results are more varied, but South Asian and Black individuals face higher odds of low income.



Thanks for your attention

