

# Integration Outcomes of Privately Sponsored Refugees in Canada

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# Refugee resettlement programs in Canada

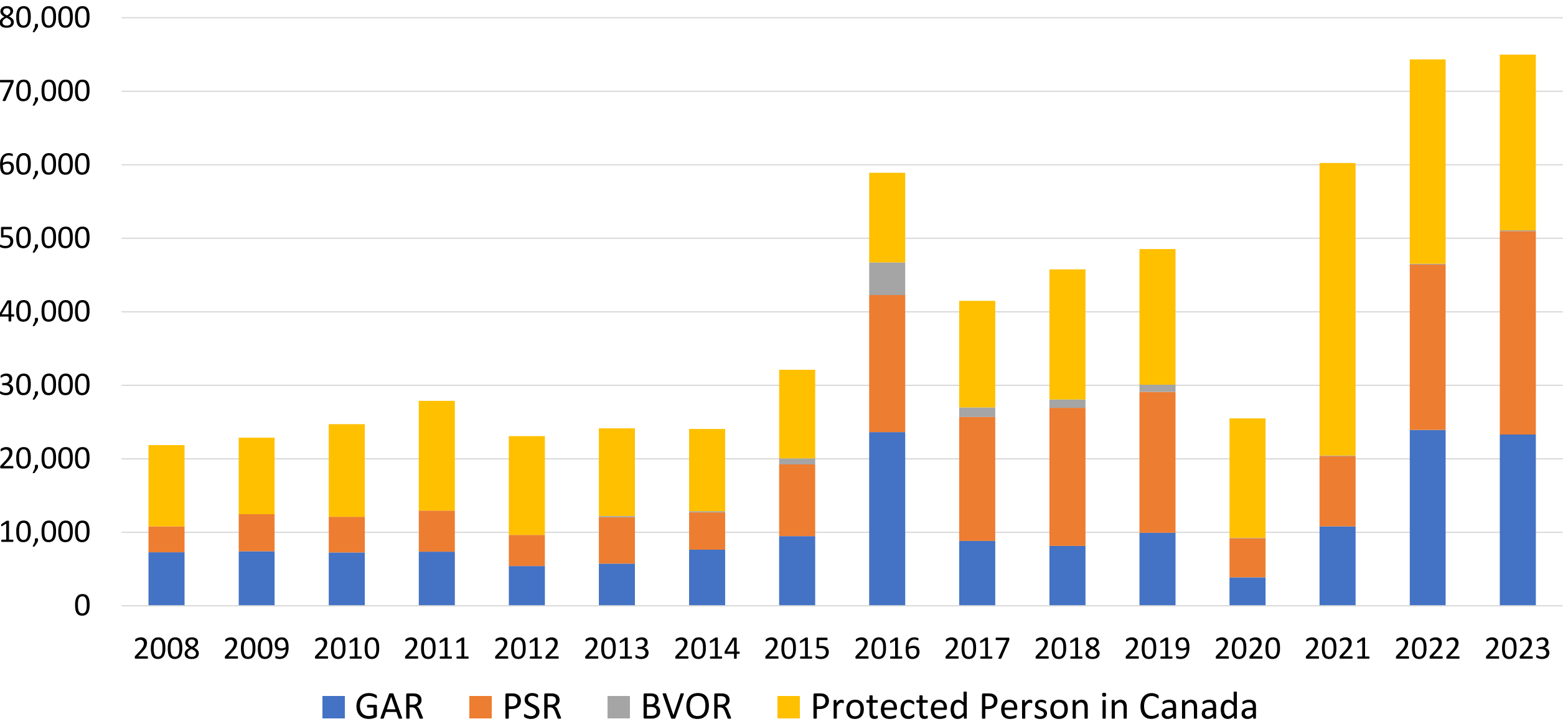
- 1) **Government-assisted refugees (GAR):** Referred by UNHCR or other agencies. Supported by Canadian government with initial resettlement services and income support for up to one year
- 2) **Privately sponsored refugees (PSR):** Sponsored by individuals, community, or organization
- 3) **Blended Visa Office-Referral (BVOR):** Refugees referred by UNHCR or other agencies and identified by Canadian visa officers based on specific criteria

([IRCC 2016](#))

# Privately Sponsored Refugees (PSRs)

- Started in 1978
- Refugees can be sponsored by:
  - Group of Five
  - Community Sponsor
  - Sponsorship Agreement Holder (e.g. religious, ethnic org)
- Provide financial & social support for up to 12 months after arrival

# Number of resettled refugee & protected person in Canada, 2008-2023



Sources: IRCC, Facts and Figures 2015, 2017-2023 Annual Reports to Parliament on Immigration

# Longitudinal Immigration Database (IMDB)

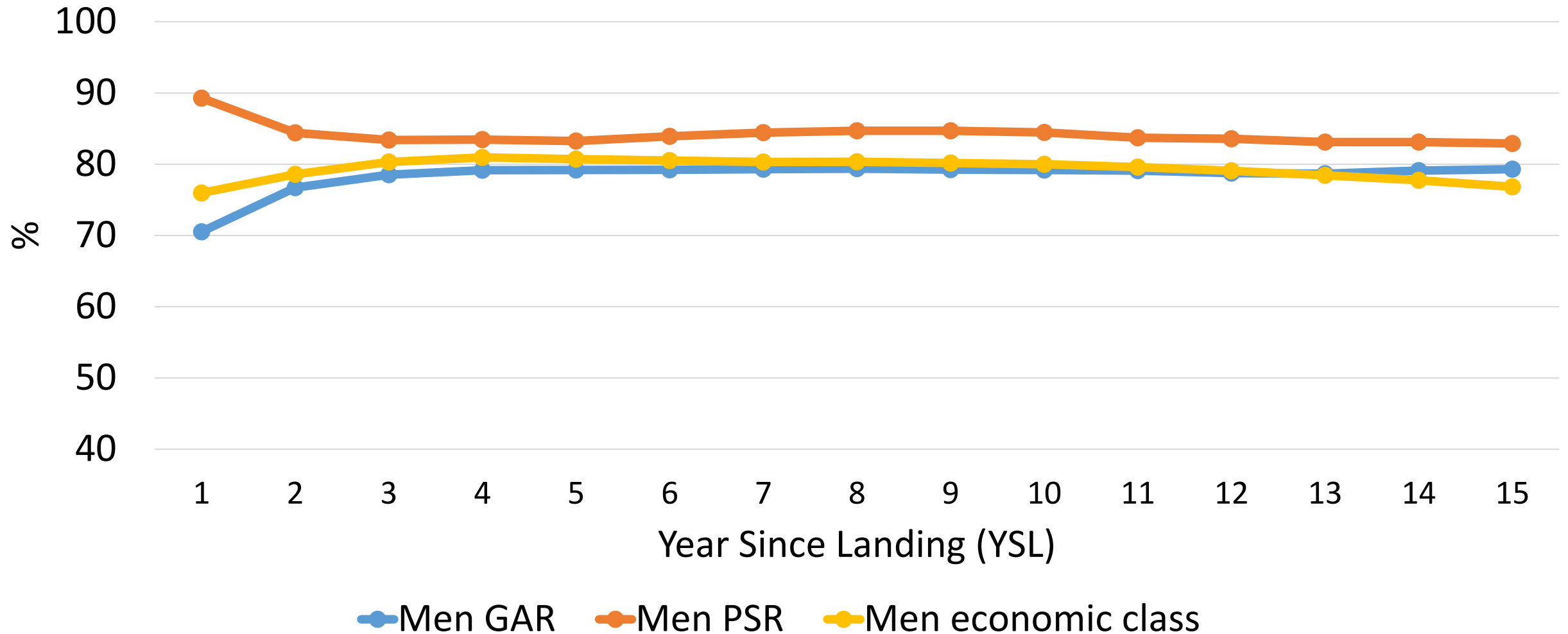
- Immigration data (from IRCC)
  - Permanent residents (1980-present)
  - Non-permanent residents (1980-present)
- Tax data (from CRA)
  - T1 family file (T1FF)
- Coverage: Immigrants who filed taxes at least once since 1982

# IMDB - Advantages

- "Census" of immigrants who landed since 1980
- Longitudinal data (1982-2020)
- Detailed landing characteristics (e.g. admission category, intended occupation)
- Detailed post-migration economic characteristics (e.g. employment income, social assistance income, low-income status)

# PSRs' employment rates are notably high in year 1

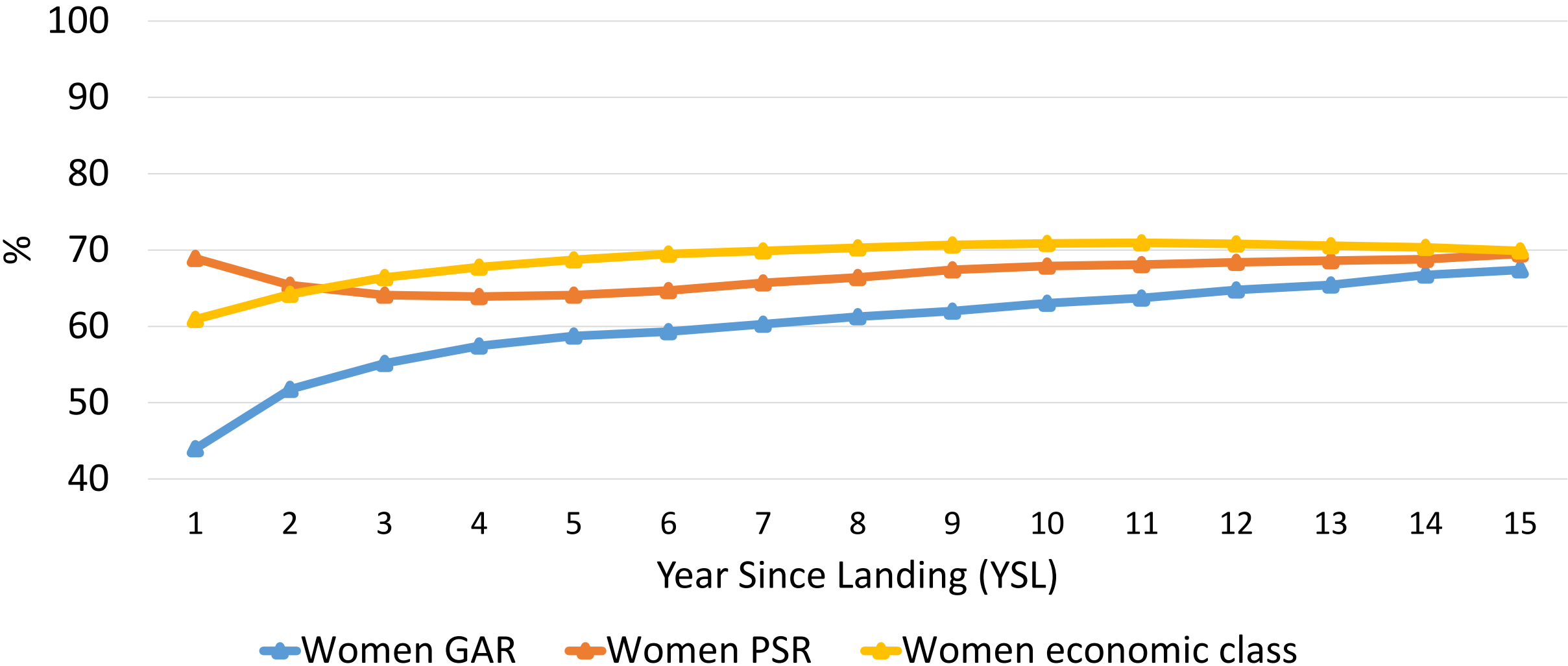
Employment rates, men aged 20-54, 1980-2009 arrivals



[\(Kaida, Hou, and Stick 2020\)](#)

# Women PSRs maintain higher employment rates than GAR counterparts throughout first 15 years

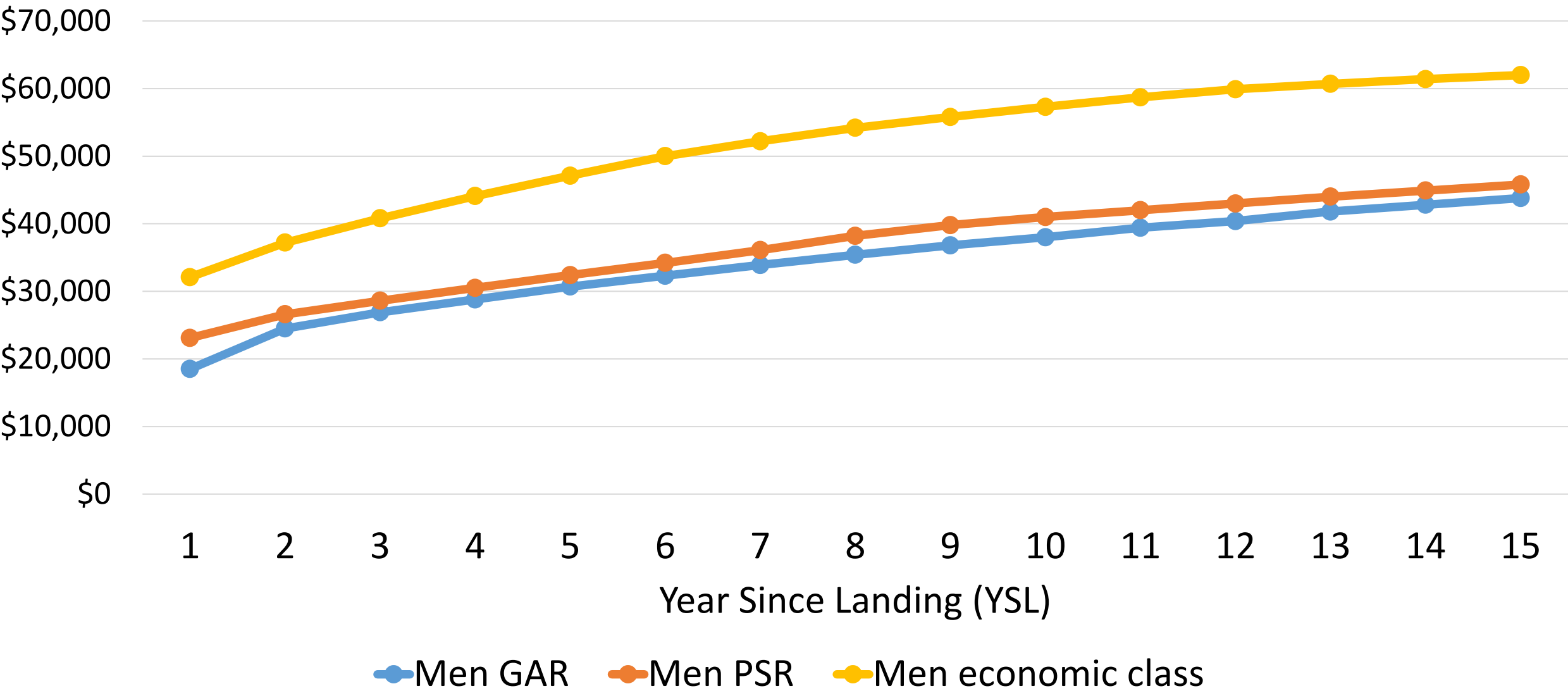
Employment rates, women aged 20-54, 1980-2009 arrivals





# Men PSRs earn higher than GAR counterparts throughout first 15 years

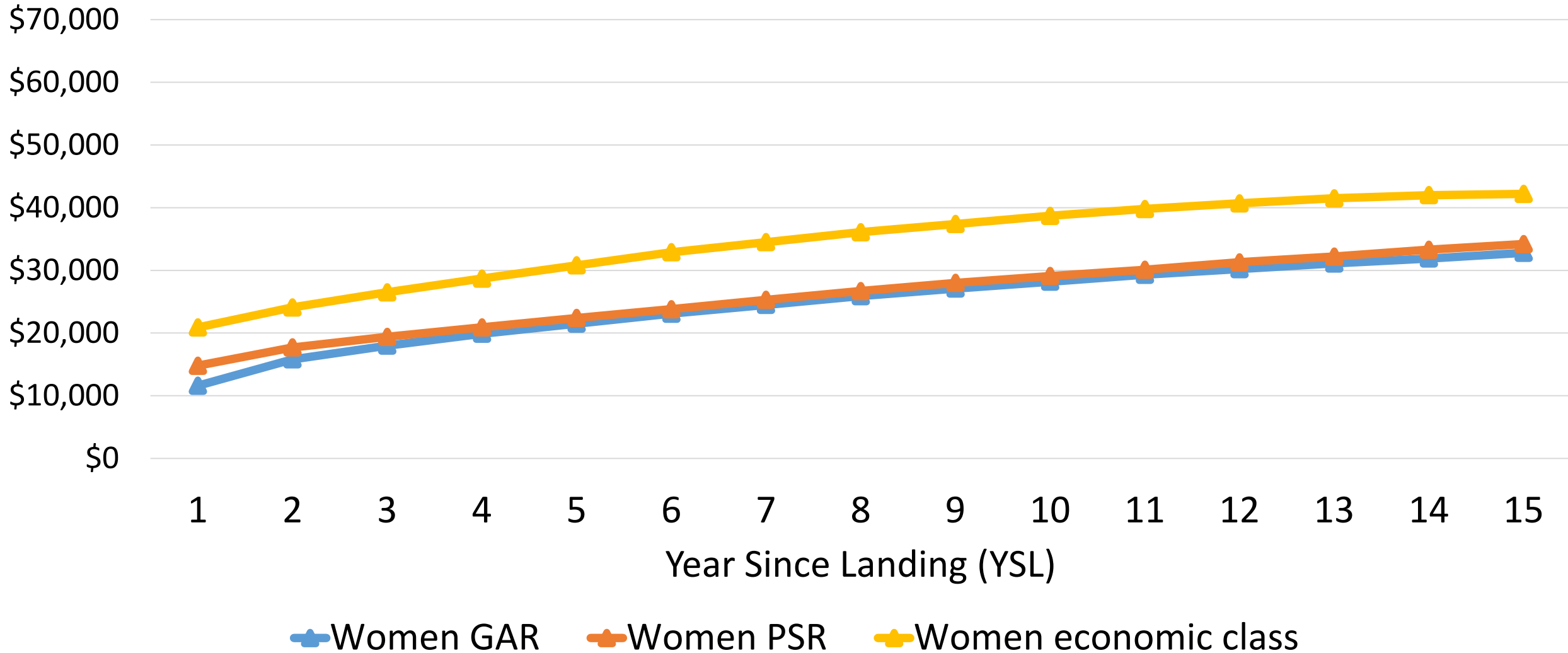
Annual earnings, men aged 20-54, 1980-2009 arrivals



(Kaida, Hou, and Stick 2020)<sup>9</sup>

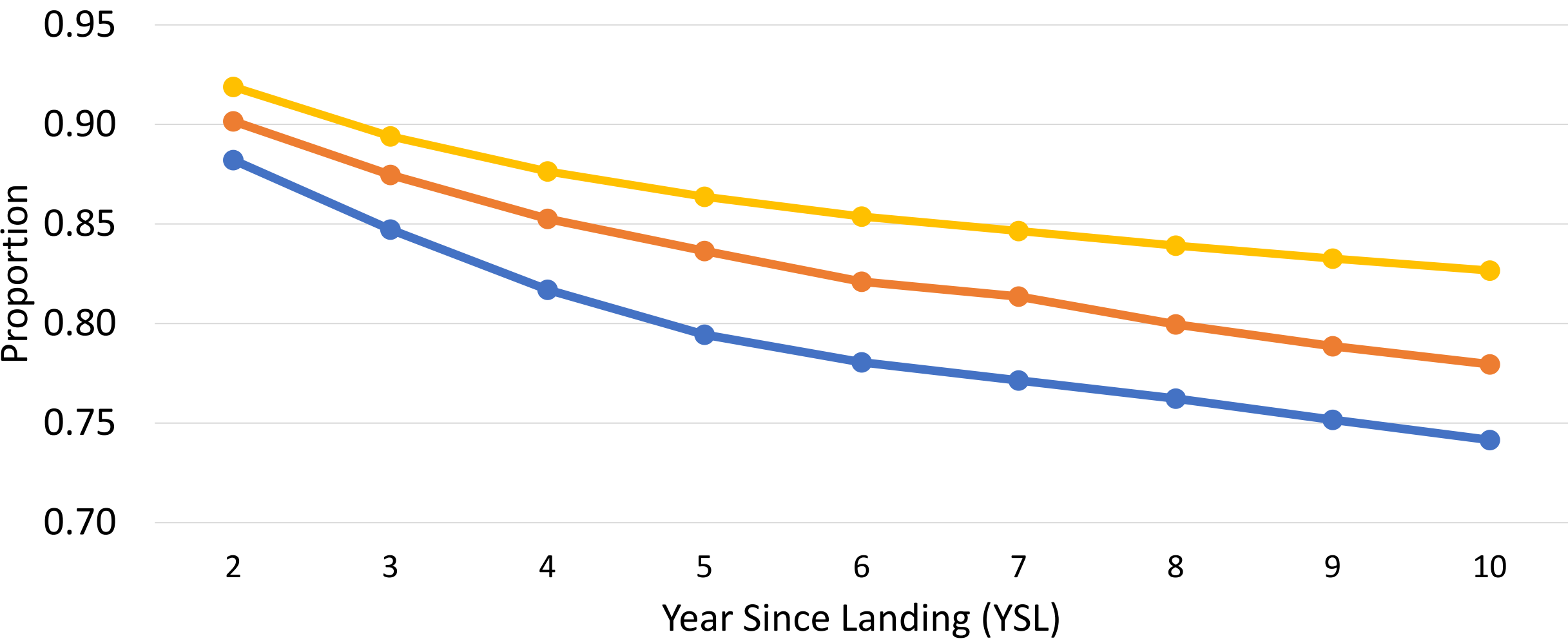
# Women PSRs earn higher than GAR counterparts as well

Annual earnings, women aged 20-54, 1980-2009 arrivals



# PSRs are less likely to leave initial destination city than GARs

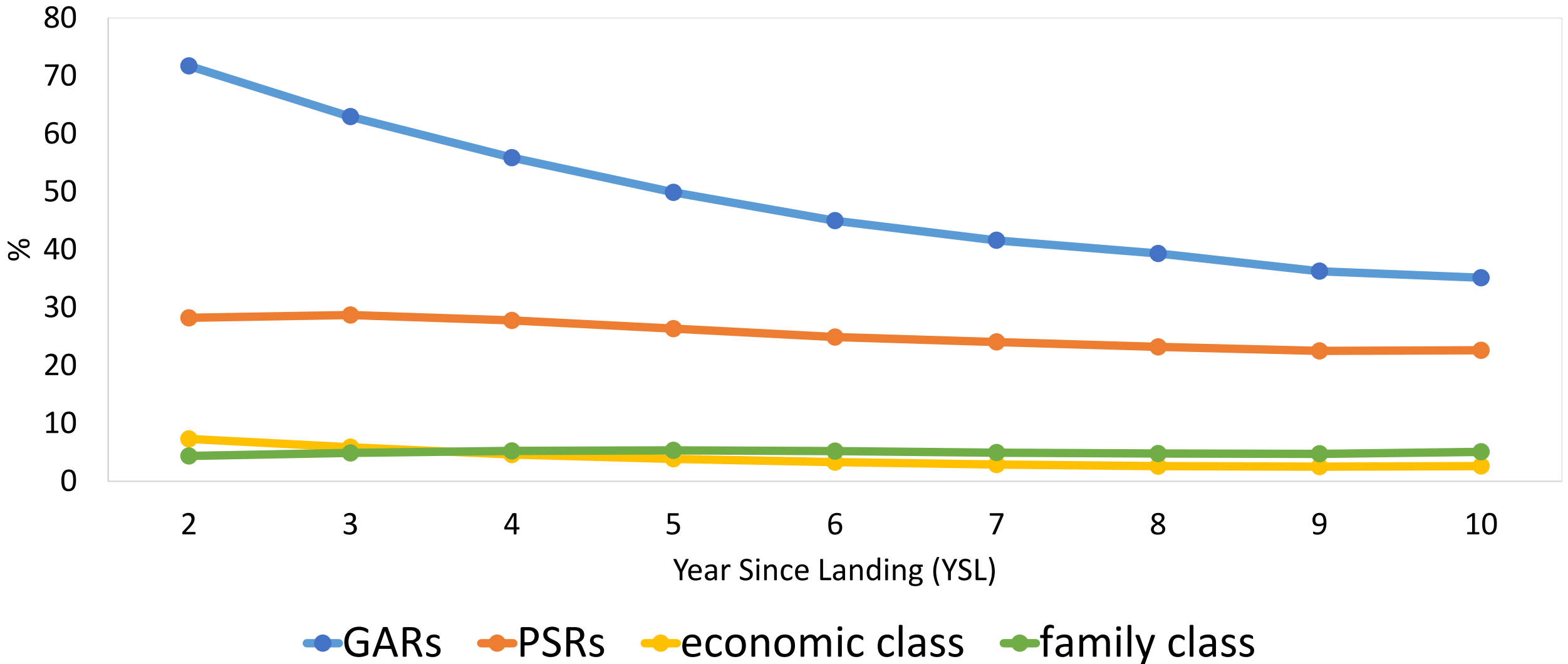
Proportion of 2000-2014 arrivals aged 20-54 remaining in initial destination city



[\(Kaida, Hou, and Stick 2020\)](#)

# PSRs' use of social assistance is lower than GARs' throughout first 10 years in Canada

% of 2005-2009 arrivals aged 20-54 receiving Social Assistance income



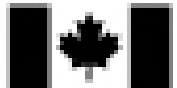
# PSRs' more favorable integration outcomes than GARs – why?

- (Observable) pre-/post-migration characteristics (e.g. birth country, age at migration, education, language, employment)
- Pre-/post-migration characteristics unavailable in IMDB (e.g. length of displacement, health, occupation)
- Selectivity
  - GARs: vulnerability criteria ([Kaida, Stick, and Hou 2022](#))
  - PSRs: naming principle ([Yousuf 2025](#))
- Context of reception
  - Social, community support for PSRs

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# Thank you!

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