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Breadwinning or On the Breadline? Female Breadwinners' Economic Characteristics across 20 Welfare States

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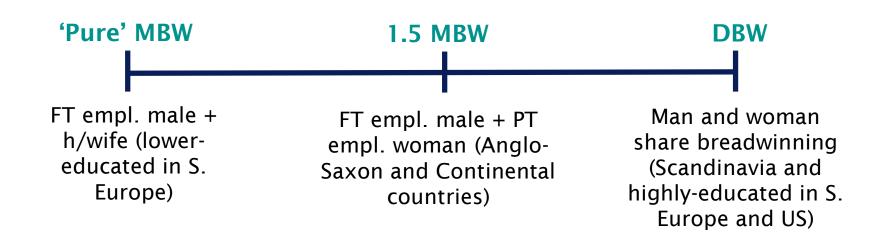
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From male breadwinners to dual breadwinners...

Policymakers and academics promote a 'dual-breadwinner' (DBW) family model (e.g. Esping-Andersen et al., 2002; European Commission, 2013; Hemerijck, 2013).

In reality, the male-breadwinner (MBW) and 'one-and-a-half' male-breadwinner (1.5 MBW) models persist (e.g. Lewis et al., 2008; Hook, 2015).



...To female breadwinners?

Not considered in social-policy research, which assumes men in couple-households are full-time employed (Hook, 2015).

Our research contributes to addressing this gap by examining the economic characteristics of female breadwinners.

Data: LIS Wave 10 (~2016) or 9 (~2013).

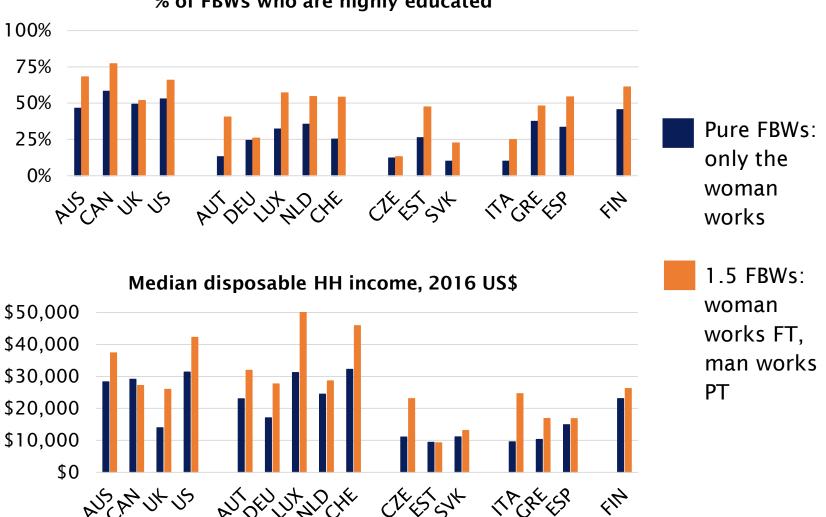
Sample: Heterosexual co-residing couples with/without children; 18-65 years; neither partner retired, in education, or disabled.

Monetary amounts expressed in US\$ 2016, transformed using the Purchasing Power Parity and a deflator.

To assess whether observed income differences between FBWs and MBWs are statistically significant, we use two-sample t-tests on the difference between two population proportions/means and Wilcoxon rank-sum tests for the difference between two population medians.

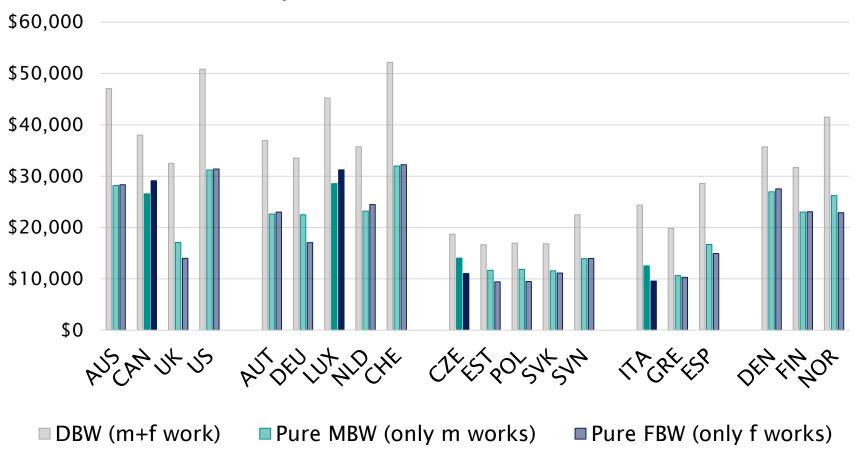
We identify two 'types' of female breadwinner, stratified by class





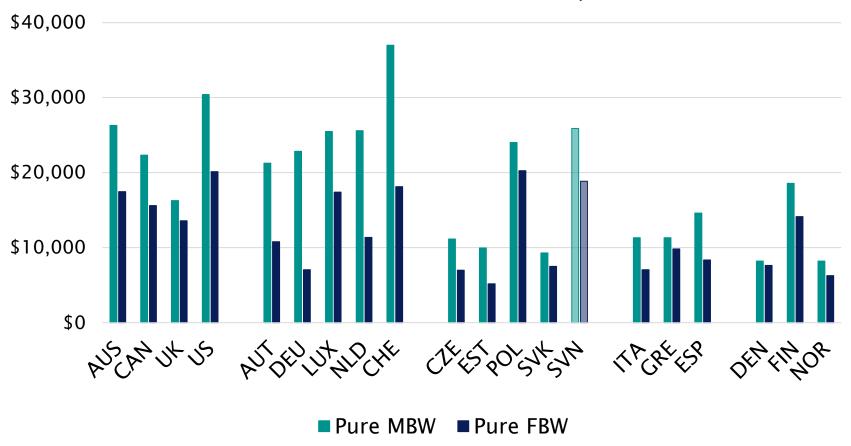
'Pure' female breadwinners: 'on the breadline'

Median disposable household incomes, 2016 US\$



But 'pure' female breadwinners earn significantly less <u>as individuals</u> than MBWs

Median labour income of breadwinner, 2016 US\$

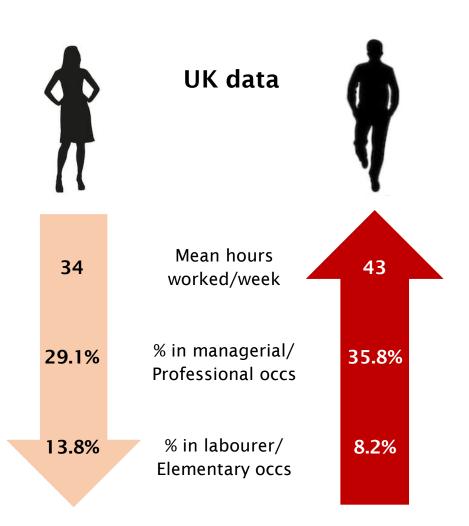


Pure FBWs are more likely to be 'emergency' breadwinners

Compared with pure MBWs, pure FBWs:

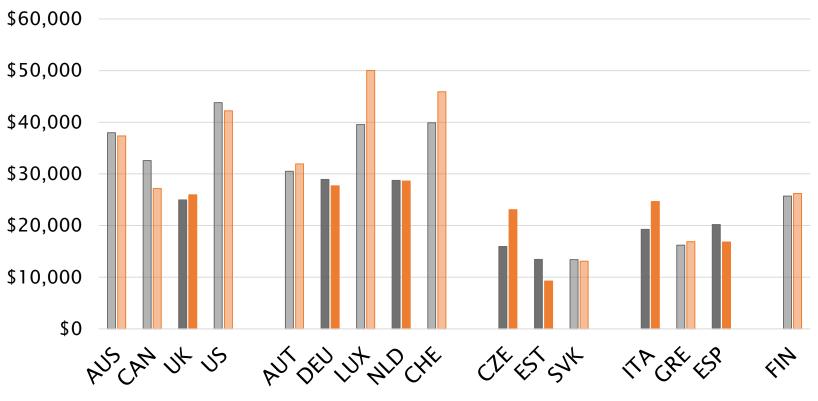
- Work fewer hours
- Are less likely to be in managerial positions
- Are more likely to be in elementary occupations

Previous research suggests male job-loss is associated with a rise in female breadwinning - especially among lower-educated couples (e.g. Dotti Sani, 2018).



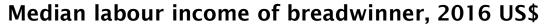
One-and-a-half female breadwinners are doing better...

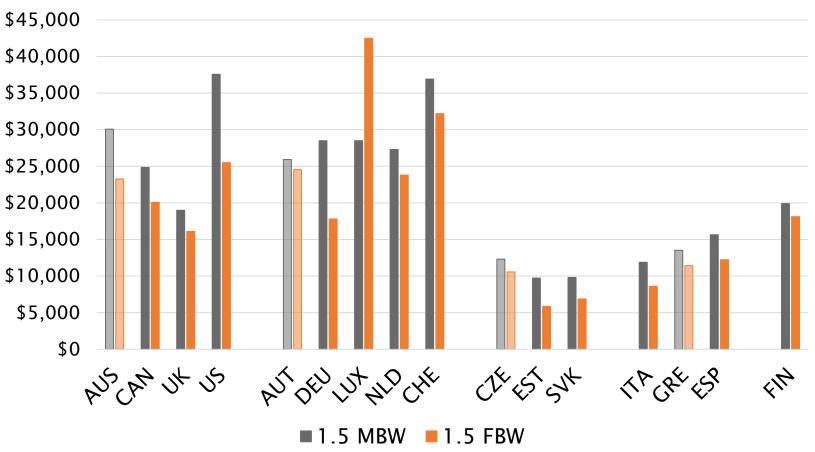




■ 1.5 MBW (m works FT, f works PT) ■ 1.5 FBW (m works PT, f works FT)

But, <u>as individuals</u>, 1.5 female breadwinners earn less than 1.5 MBWs





Gender inequalities in secondary earners' labour incomes

Median labour income of <u>secondary</u> earner (i.e. non-breadwinner), 2016 US\$



Implications

- Rather than reflecting women's empowerment, 'pure' FBWs are poorer and potentially breadwinners by default.
- Breadwinning will remain a gendered opportunity without broader policies to address gender inequalities beyond employment rates (e.g. combatting discrimination in workplaces).
- Differences between pure and 1.5 FBWs suggest integrating the female-breadwinner category into comparative social policy literature can illuminate how welfare state reduce or potentially reproduce stratification along gender and class lines.





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