

Background

- The COVID-19 pandemic has magnified existent social inequalities
- Lesbian, gay, bisexual, and queer (LGBQ+) young people may have been particularly harmed by the consequences of lockdown, closure of educational institutions, and social distancing measures as they are likely to:
 - have been confined in households that may not be supportive of their sexual orientation,
 - have missed on opportunities to connect to their community,
 - have difficulties accessing safe spaces.

Support for this from international studies, but findings from small convenience samples, qualitative studies, or not focused on youth.

Aims and Data

- To examine inequalities in the impact of the COVID-19 pandemic on the **health and mental health** among young adults who self-identify with a sexual orientation other than heterosexual/straight, compared to their heterosexual/straight peers.
- We also assess the role of social support and economic adversity and other sociodemographic factors in explaining possible unequal outcomes among sexual minority youth.
- We analysed data from singletons who participated in waves 6, 7, and the wave 1 COVID-19 survey (n=2211) of the Millennium Cohort Study (MCS).
- Models adjust for age, gender, ethnicity, region of residence, socioeconomic status of household, and social support*.

Findings

 One in four young adults self-identified with a sexual orientation or attraction other than completely heterosexual/straight.

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- Findings show that LGBQ+ young adults (compared to straight peers) had:
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 - poorer self-





Implications

 Inequalities in health and mental health across sexual orientation are a result of increased levels of social stress, including stigma, discrimination, and prejudice (Brooks,

 Implications for policy and practice include a stronger provision of safe spaces in the community and in institutions, and policies that address marginalisation and harassment.