Intergroup contact shapes the valuing of diversity, which mediates the influence of contact on prejudice and behaviours

Lukas Wallrich¹, Keon West ¹ & Adam Rutland²

1 Goldsmiths, University of London, UK 2 University of Exeter, Exeter, UK

EQUALAB

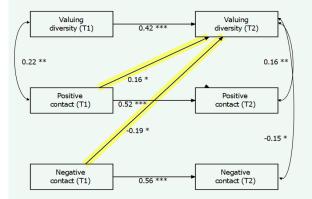
Highlights

- Contact with Black British peers predicts changes in valuing diversity over time
- Changes in valuing diversity mediate links between contact and prejudice/ behavioural intentions, in British student and German probability samples

Background

- Valuing diversity predicts positive intergroup outcomes (Leslie et al., 2020), yet is hard to promote (Osborn et al., 2019)
- Intergroup contact predicts prejudice reduction (Pettigrew & Tropp, 2006), yet links with valuing diversity are unclear

Study 1: **Two-wave longitudinal survey of first year White university students** in England, surveyed ~100 days apart (*N* = 211)



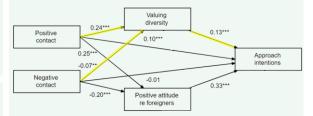
Contact with Black British peers predicts changes in valuing diversity: Positive contact → increase, Negative → decrease

Study 2: Mediation analyses in White English students sample (N = 224)

- Mediators: valuing diversity, empathy and intergroup anxiety
- Valuing diversity explained path from contact to three of four outcomes
- Valuing diversity most important mediator of contact effect on cognitive prejudice and policy support (cognitive outcomes)

Study 3: Replication of mediation in German probability sample

(ALLBUS 2016, N = 2,618)



Valuing diversity remains significant mediator alongside outgroup attitudes

Implications

- Mediation of contact through valuing diversity highlights a cognitive route alongside established affective route through empathy and anxiety -> can be focus of interventions
- Results are consistent in two cultural contexts yet further research on moderators (e.g., secularism norms) is needed
- If valuing diversity can lead to contact, potential for virtuous cycle – create conditions that facilitate contact



l.wallrich@gold.ac.uk
@equalab



Take a picture to download preprint (or use https://osf.io/tynju)