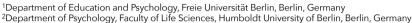
Citizens' global resource distribution preferences

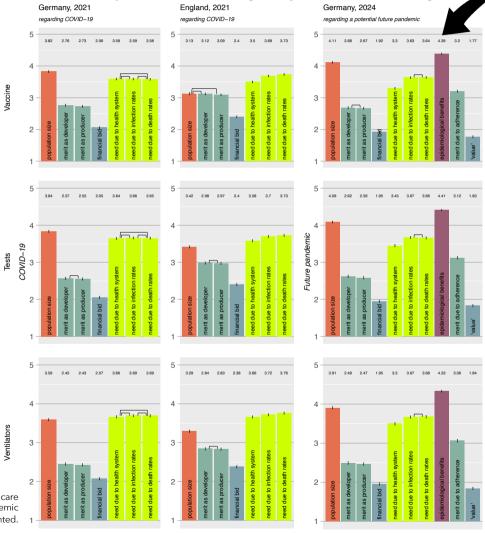
during COVID-19 and for future pandemics

Friedemann Trutzenberg¹, Minne Luise Hagel² & Michael Eid¹

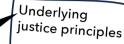


- ✓ Citizens in rich Western countries disapprove of national protectionism in pandemics.
- ✓ They opt for higher efficiency, equity and equality in global resource distribution.
- Citizens' preferences are largely consistent across different types of health resources and only partly resource-specific.
- Citizens' preferences correlate with their general domestic and global justice beliefs.
- ✓ Public opinion should inform preparations for future emergencies to increase trust and acceptance!

According to representative samples, resources during COVID-19 and a fictional future pandemic should be globally distributed according to...



E P H EUROPEA Lisboa, Portugal 13-15 November 2024





Background



Resource distribution during COVID-19 was largely guided ov "vaccine nationalism", proonging the pandemic. Did this align with the will of

the people? Methods



- Newly developed Global Resource Distribution Principles Scale (GRDP)
- Online data collection





Representative adult samples



Figure 1: Agreement with different principles for the global distribution of scarce health care resources during (first two columns) the COVID-19 or (last column) a fictional future pandemic (mean values ± 1 standard error). Non-significant differences between means are highlighted.