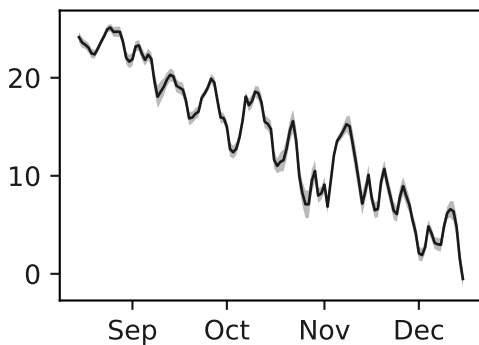
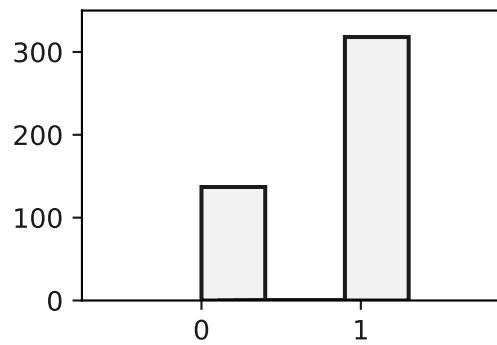
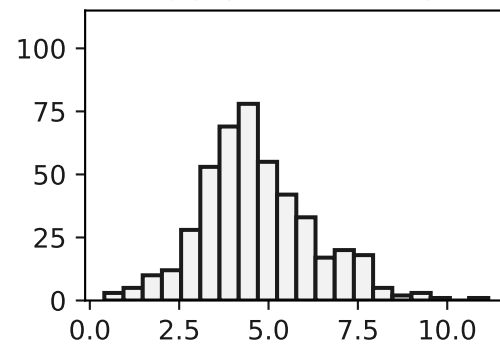


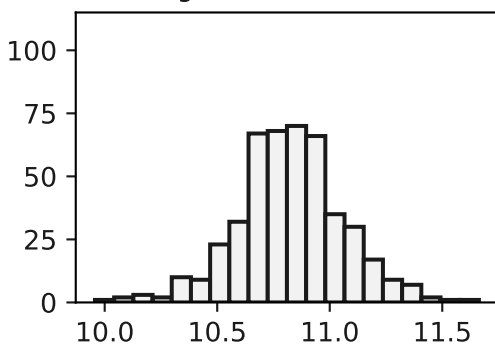
average temperature (° Celsius)

urban/rural code (1 if $\in \{4, 5, 6\}$ else 0)

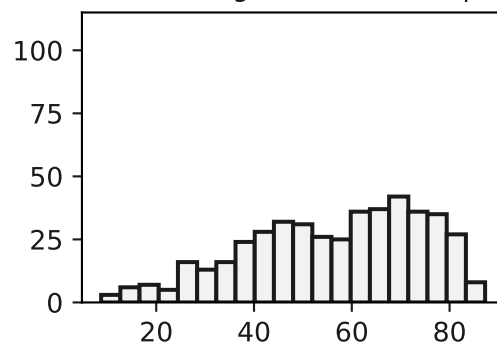
log(population density)



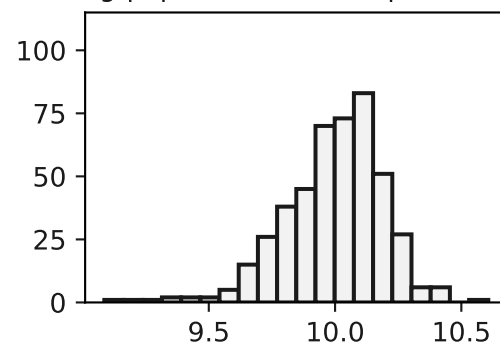
log(median income)



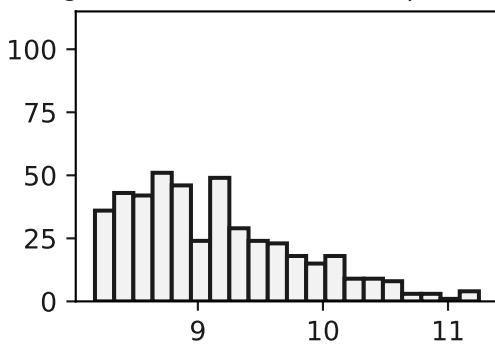
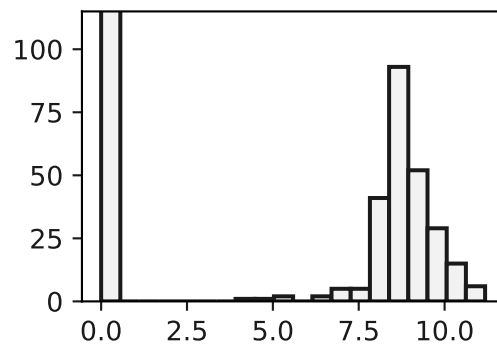
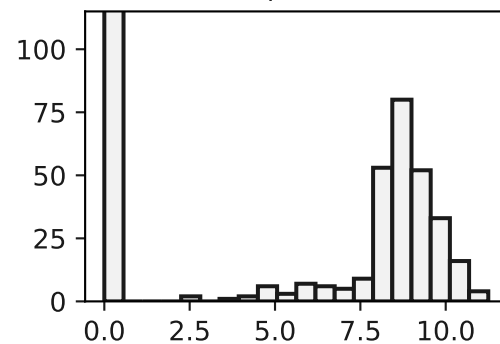
2020 voting behavior (% Rep.)



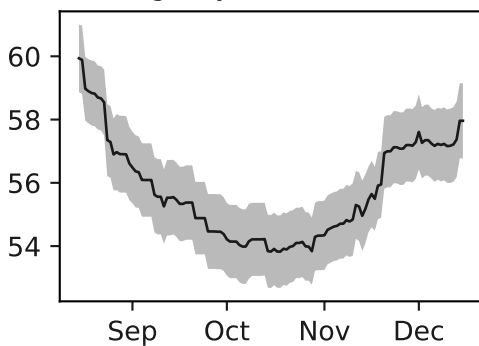
log(population over 60 per 100k)



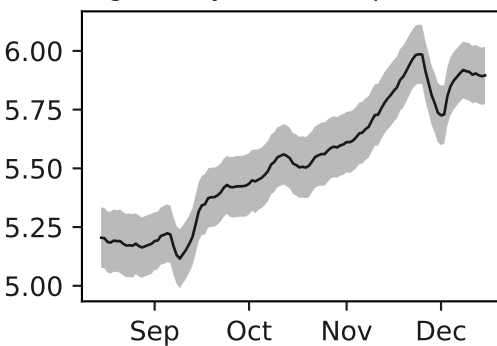
log(IHE fulltime enrollment per 100k)

log(IHE fulltime enrollment per 100k)
(online)log(IHE fulltime enrollment per 100k)
(in person)

stringency index (OxCGRT)



log(county new tests per 100k)



log(IHE new tests per 100k)

