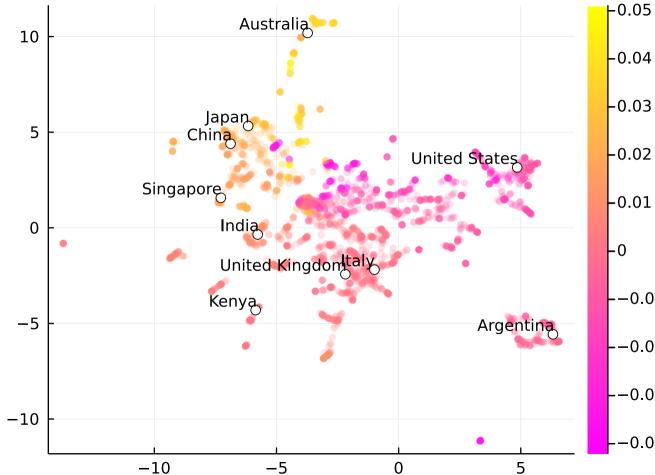
$\epsilon \approx \text{polylog(n)} \div \sqrt{n\rho_n}$ Australia > •



-5

-0.0

-0.0

-0.0

-0.0