

Correlation between π

- ▶ larger spheres represent higher values of π hat
- ▶ red spheres are negative correlation
- ▶ blue spheres are positive correlation
- ▶ mixing components that are right next to each other, and thus have similar mass and accretion time ranges, tend to have larger correlations.
- ▶ one way to reduce the correlation might be to produce mixing components on different grids of mass and accretion time
- ▶ Again, m-out-of-n bootstrapping produced similar covariance structures