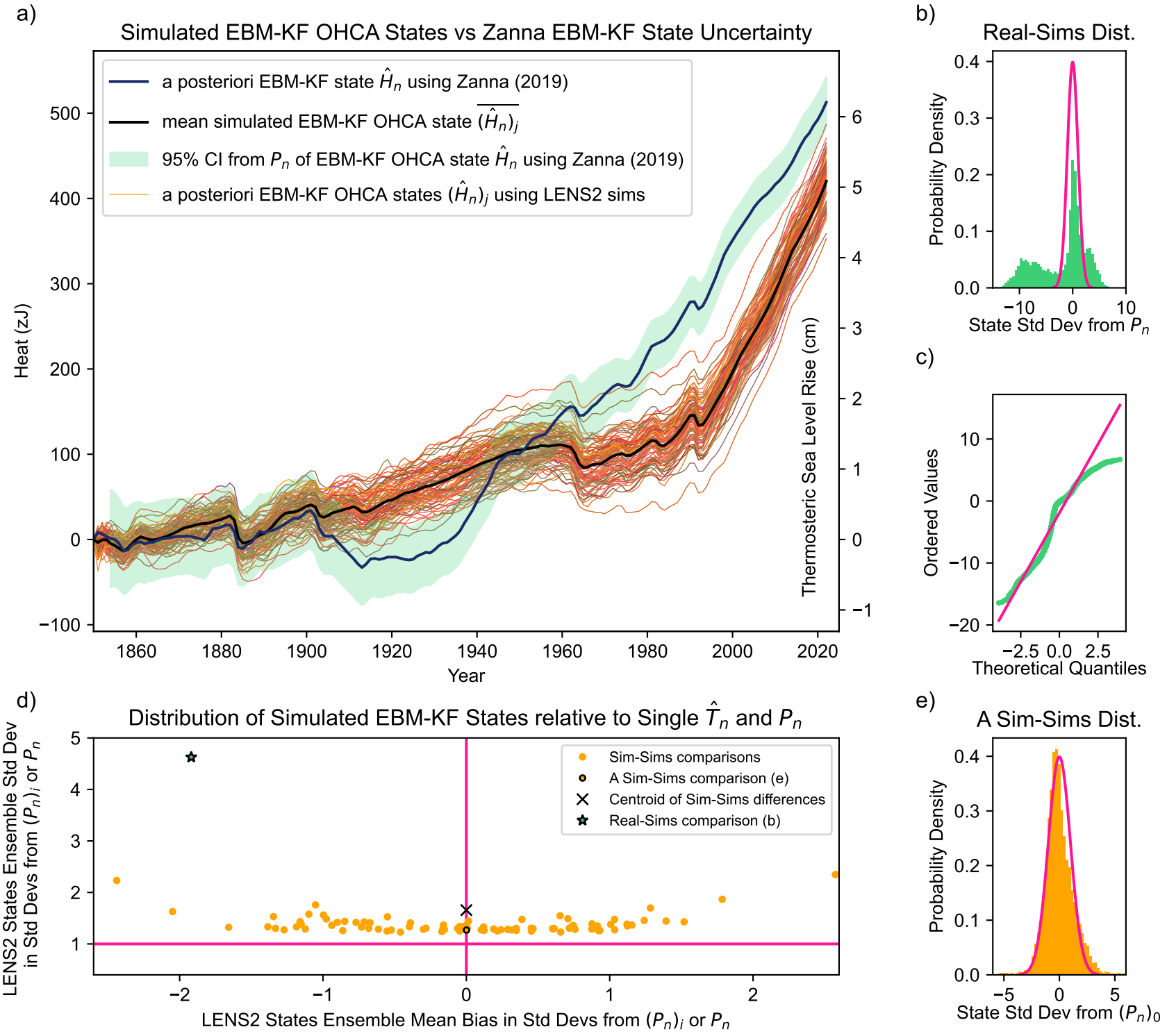
a)
Simulated EBM-KF OHCA States vs Zanna EBM-KF State Uncertainty
a posteriori EBM-KF state $\hat{H}_n$ using Zanna (2019)
mean simulated EBM-KF OHCA state $\overline{(\hat{H}_n)_j}$
95% CI from P_n of EBM-KF OHCA state $\hat{H}_n$ using Zanna (2019)
a posteriori EBM-KF OHCA states $(\hat{H}_n)_j$ using LENS2 sims
Heat (zJ)
Thermosteric Sea Level Rise (cm)
Year
b)
Real-Sims Dist.
Probability Density
State Std Dev from P_n
c)
Ordered Values
Theoretical Quantiles
d)
Distribution of Simulated EBM-KF States relative to Single $\hat{T}_n$ and P_n
Sim-Sims comparisons
A Sim-Sims comparison (e)
Centroid of Sim-Sims differences
Real-Sims comparison (b)
LENS2 States Ensemble Std Dev in Std Devs from $(P_n)_i$ or P_n
LENS2 States Ensemble Mean Bias in Std Devs from $(P_n)_i$ or P_n
e)
A Sim-Sims Dist.
Probability Density
State Std Dev from $(P_n)_0$