DEC+J:
ML state probs vs. mean of BSMs

$R^2 = 0.992$
$m = 0.997 \pm 0.001$
$b = 3.39\mathrm{e}{-05} \pm 6.71\mathrm{e}{-05}$
$p = 0$

State probabilities as mean of BSMs

State probabilities under ML model