DEC:
ML state probs vs. mean of BSMs

$R^2 = 0.834$
$m = 0.835 \pm 0.00292$
$b = -0.000168 \pm 0.000111$
$p = 0$

State probabilities as mean of BSMs

State probabilities under ML model

ancstates: global optim, 6 areas max. d=0.0129; e=0.002; j=0; LnL=−308.47