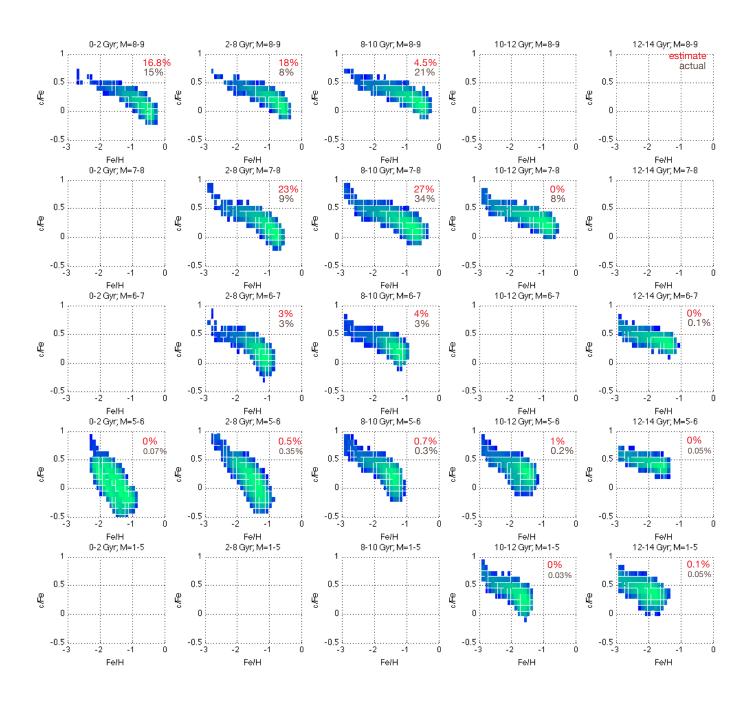
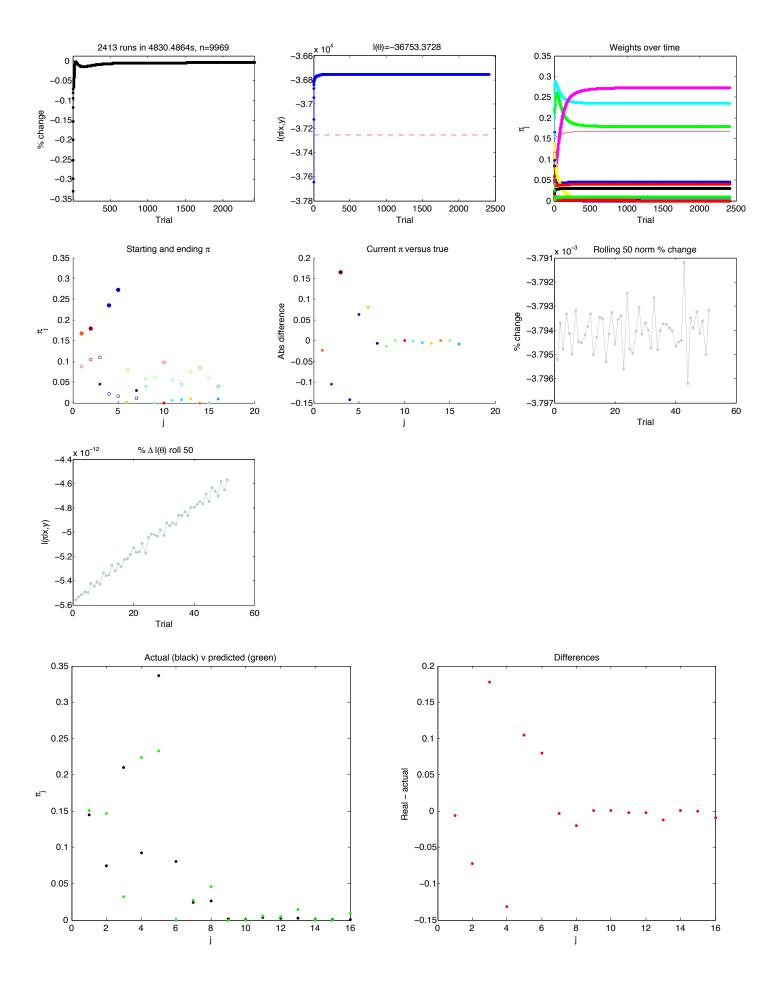
Model 2 realization 2 10k EM 2400 runs

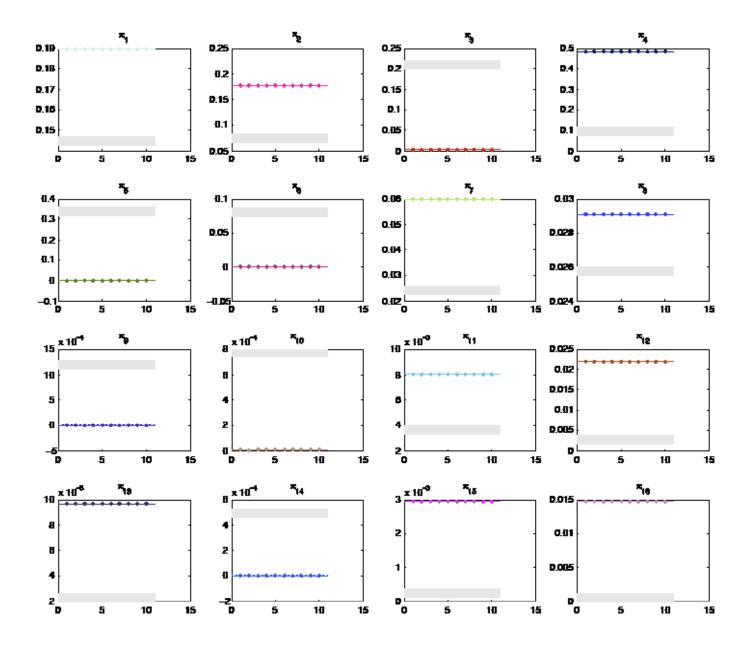


$$l(\theta) := \log L(\theta) = \sum_{i=1}^{n} \log \left(\sum_{j=1}^{m} \pi_{j} f_{a_{j}, b_{j}}(x_{i}, y_{i}) \right)$$

Model 2 realization 2 10k EM 2400 runs



Model 2 realization 2 10k 900 runs 10x final estimates



Model 5

