Trace plot, j=4, k=3, t_2 data, simulation run 3

B^*_{ajk}, a=2

B^*_{ajk}, a=4

U^*_{bjk}, b=9

λ_{ijk}, i=25

ϕ_{bjk}, b=9

ψ_{ajk}, a=2

$(v^\lambda_{jk})^2$

$(v^\phi_{jk})^2$

$(v^\psi_{aj})^2$, a=2, j=4

π_{aj}, a=2, j=4

Postereior mean ⎯⎯⎯ Credible interval – · – · True value ⎯⎯⎯