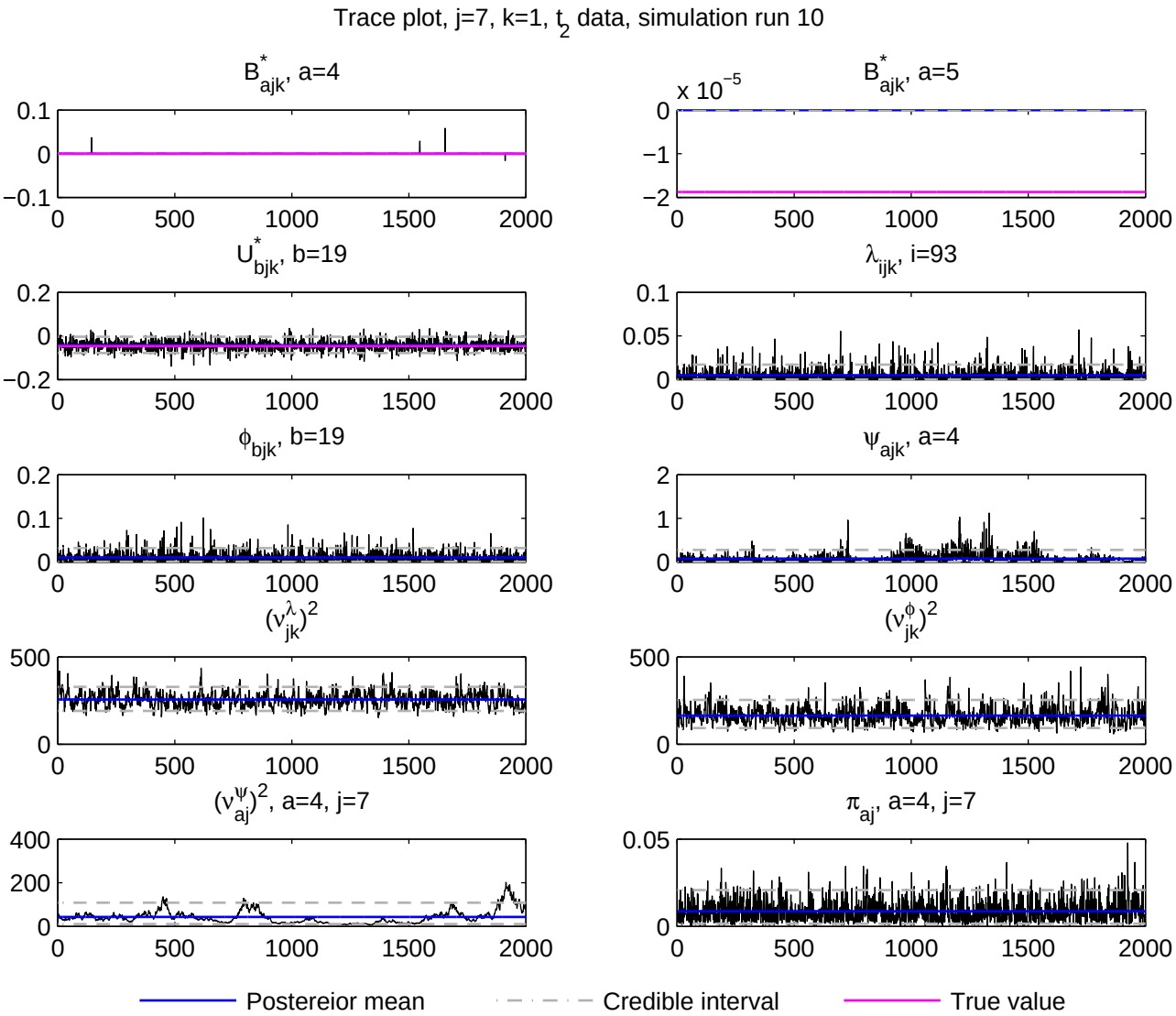
Trace plot, j=7, k=1, t2 data, simulation run 10
B*ajk, a=4
B*ajk, a=5
x 10−5
U*bjk, b=19
λijk, i=93
ϕbjk, b=19
ψajk, a=4
(νλjk)2
(νϕjk)2
(νψaj)2, a=4, j=7
πaj, a=4, j=7
Postereior mean
Credible interval
True value