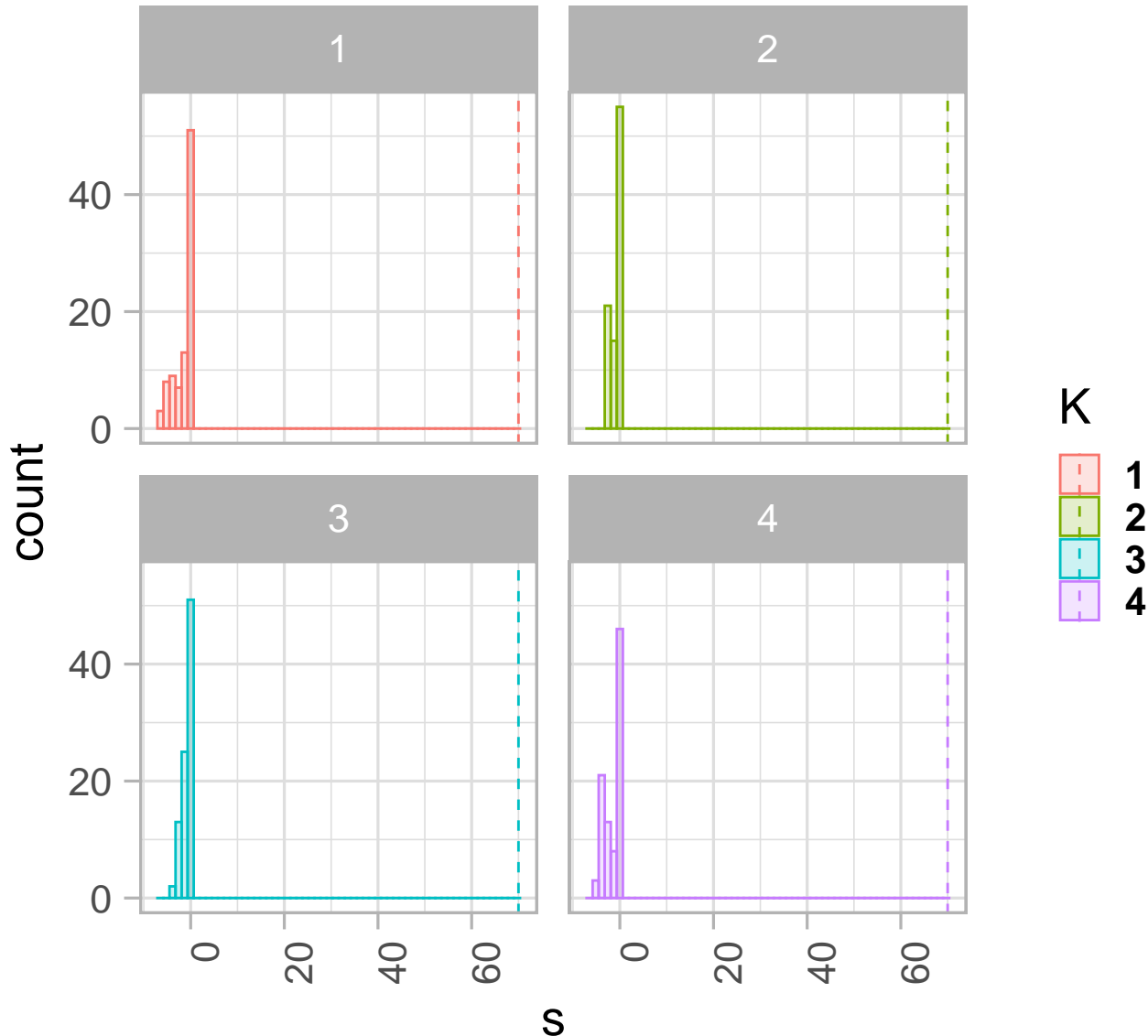Posterior distribution with 10% burn−in
#MCMC iter = 100, #particles = 100

Posterior distribution with 10% burn−in
#MCMC iter = 100, #particles = 100