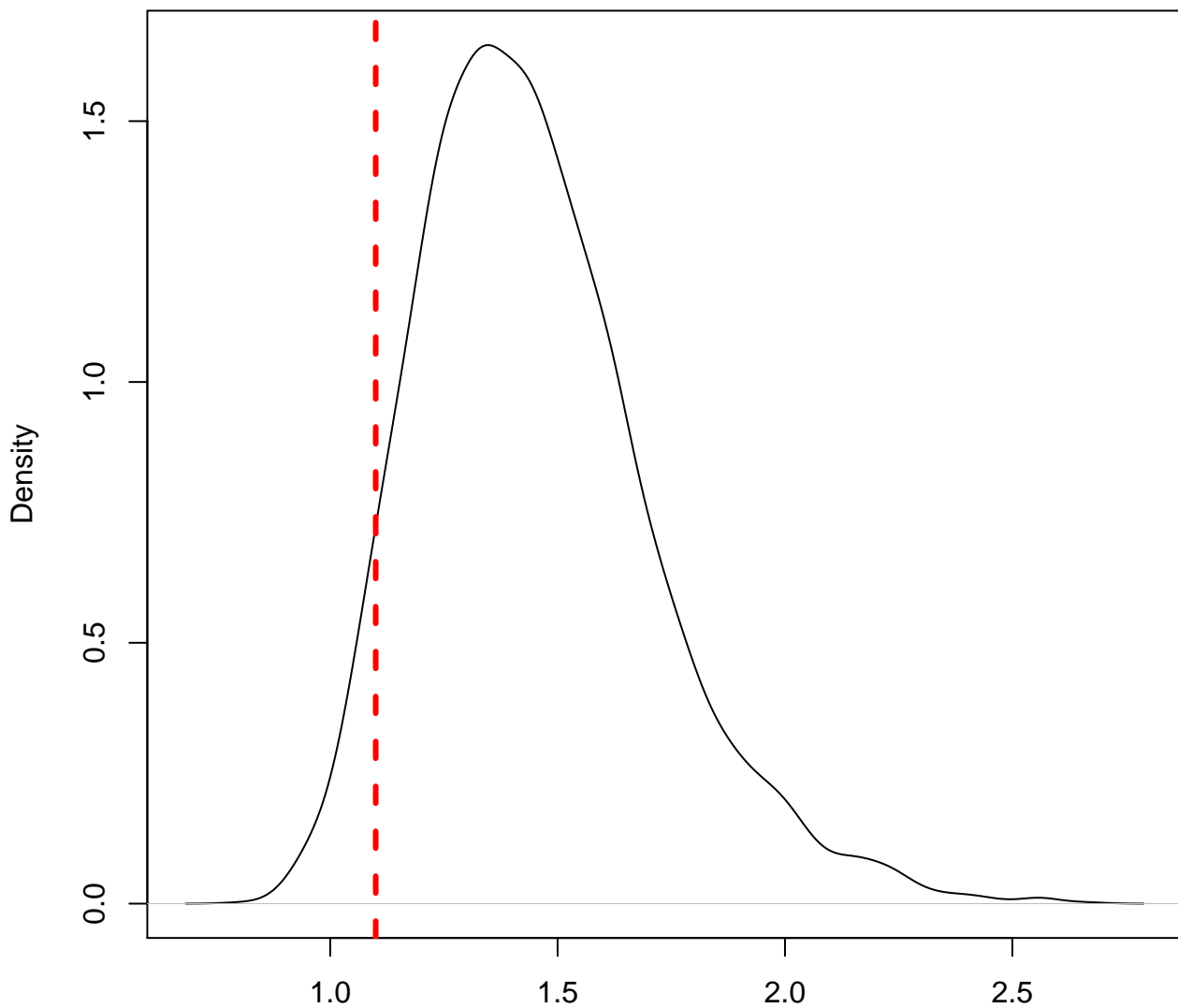# sigmaTrait_y

Density

N = 4000   Bandwidth = 0.001758

sigmaTrait_species
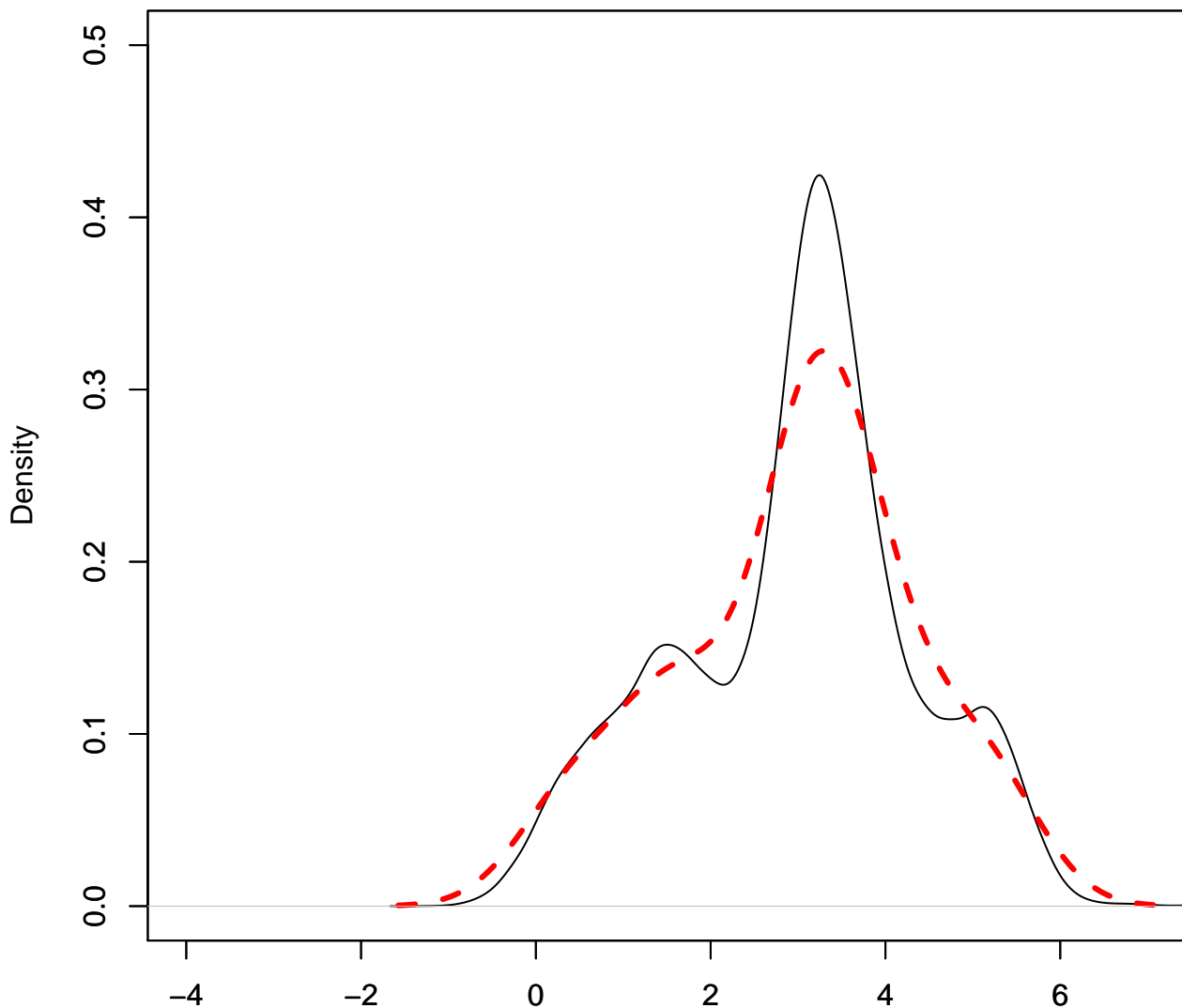
Density

N = 4000   Bandwidth = 0.04226

muTrait_species

Density
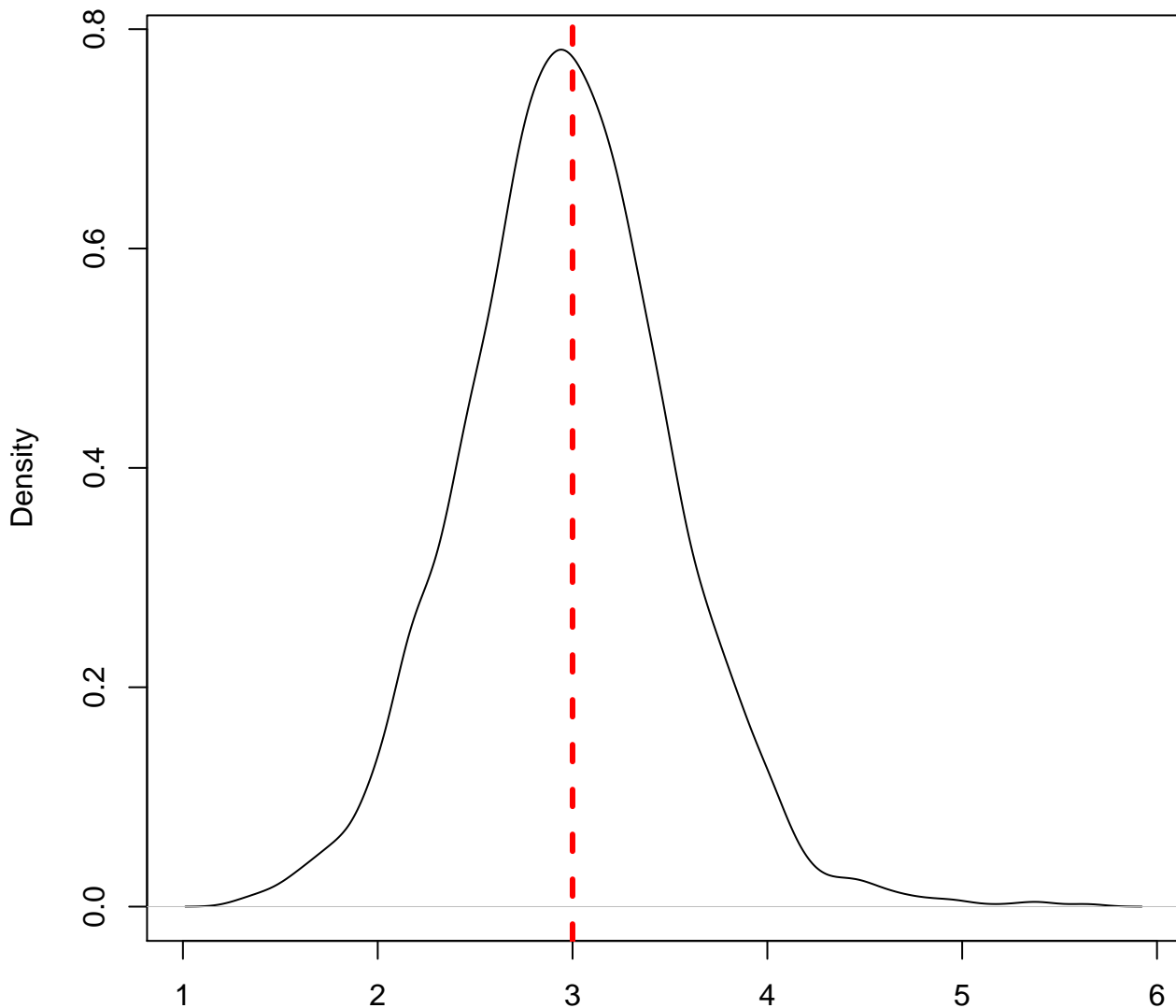
N = 4000   Bandwidth = 0.08782

alphaTrait_species

Density

N = 80000   Bandwidth = 0.1242

sigma_study

Density
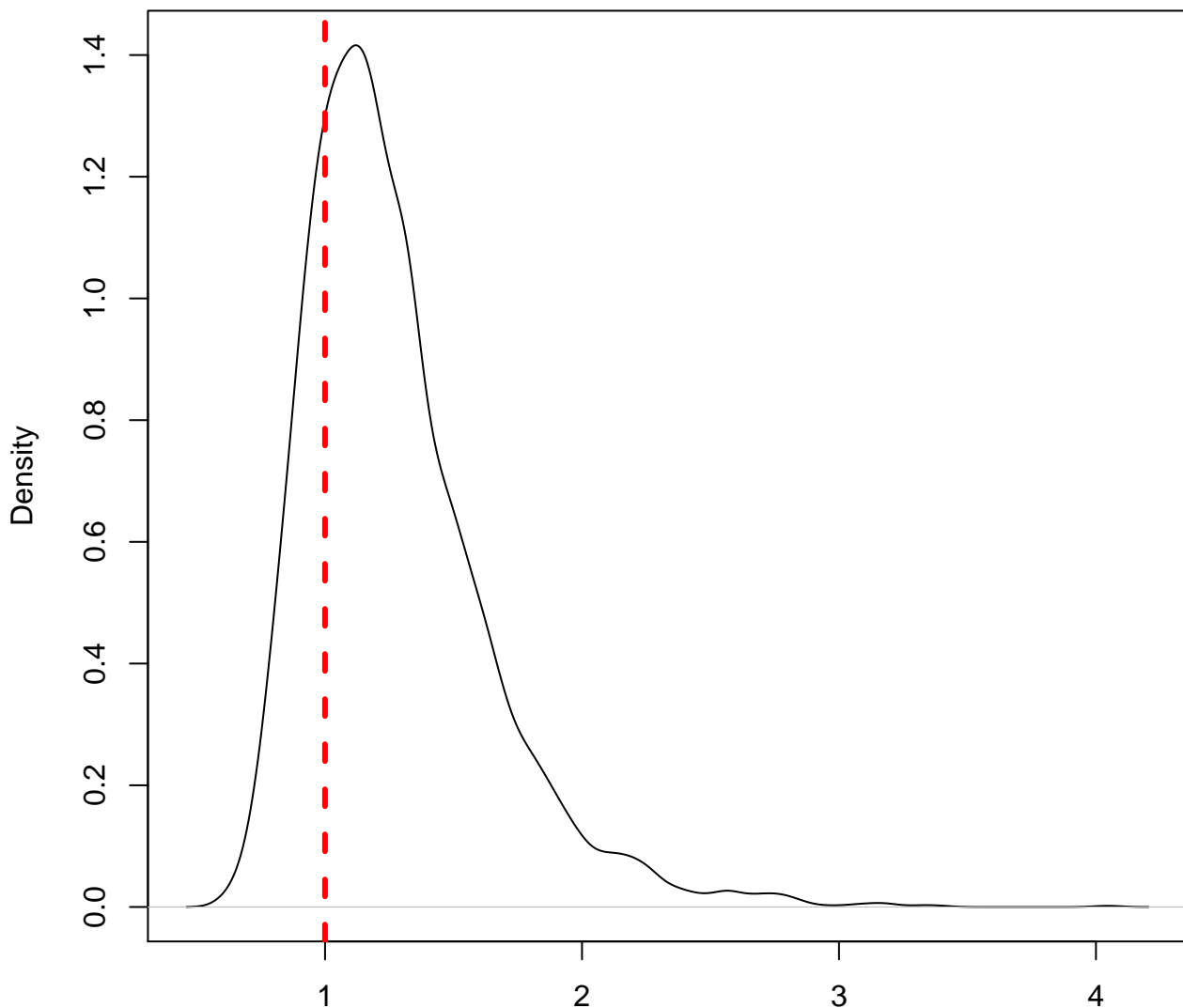
N = 4000   Bandwidth = 0.05313
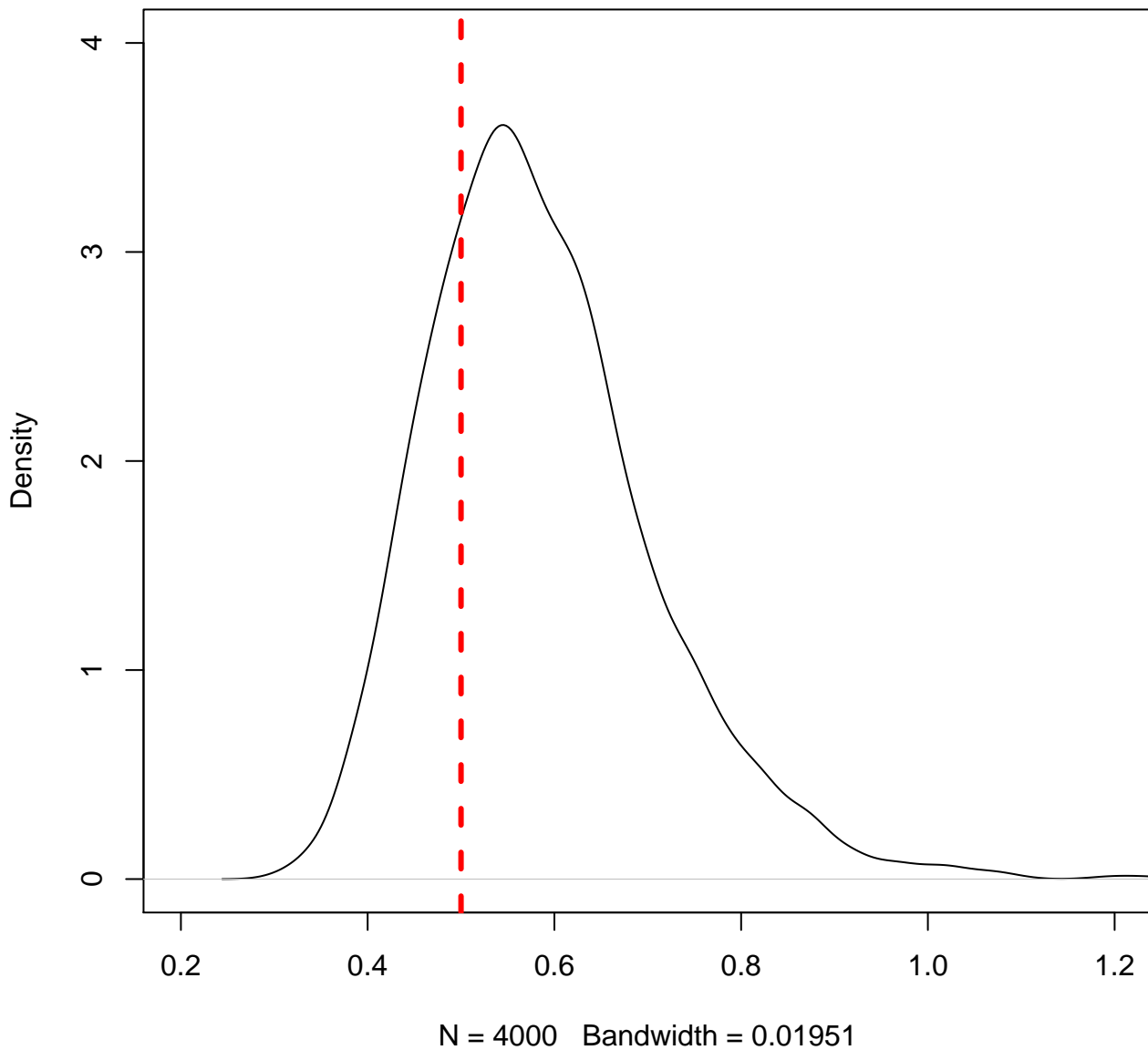
alpha_study

Density
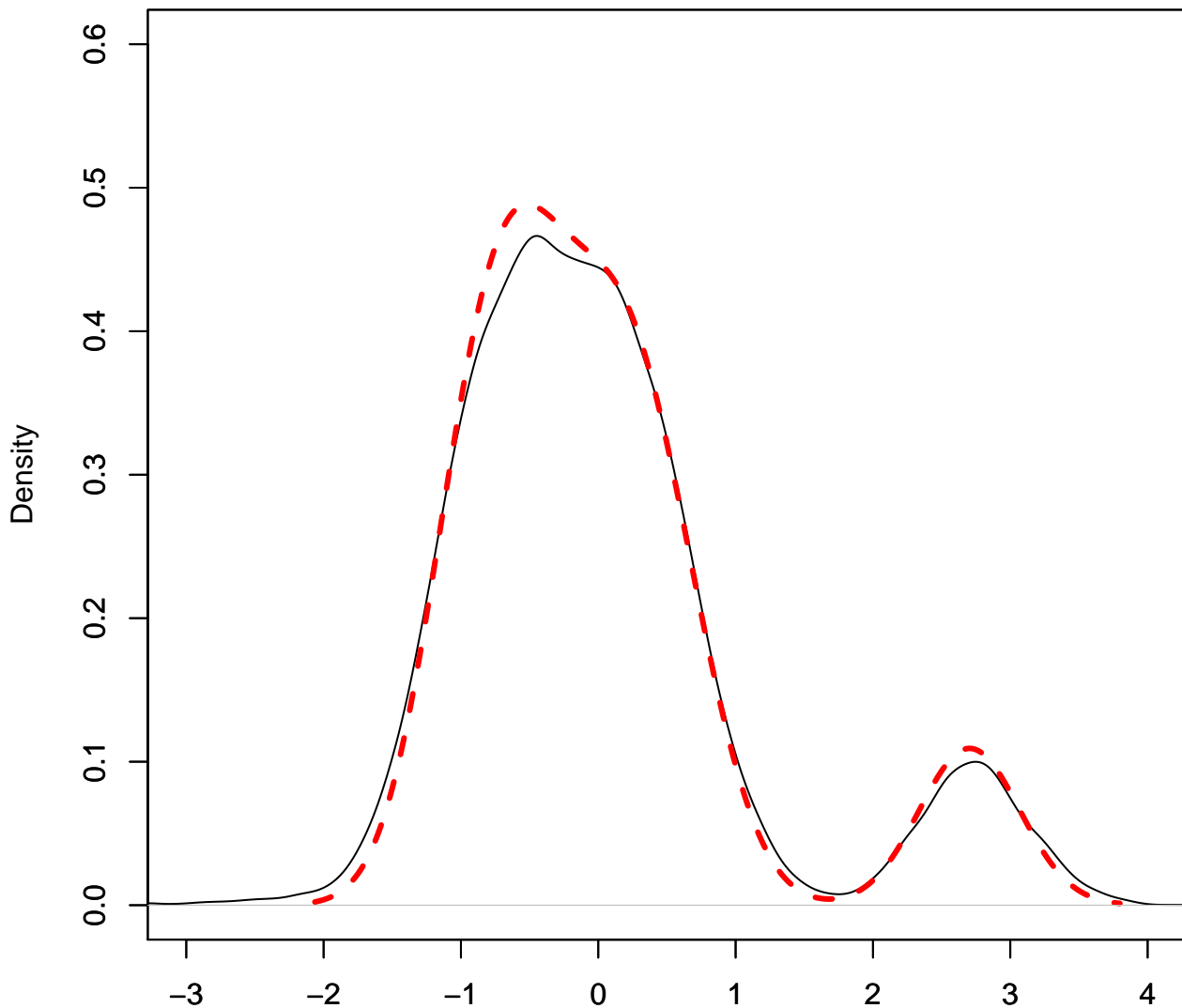
N = 40000   Bandwidth = 0.09229

sigmapheno_y

Density
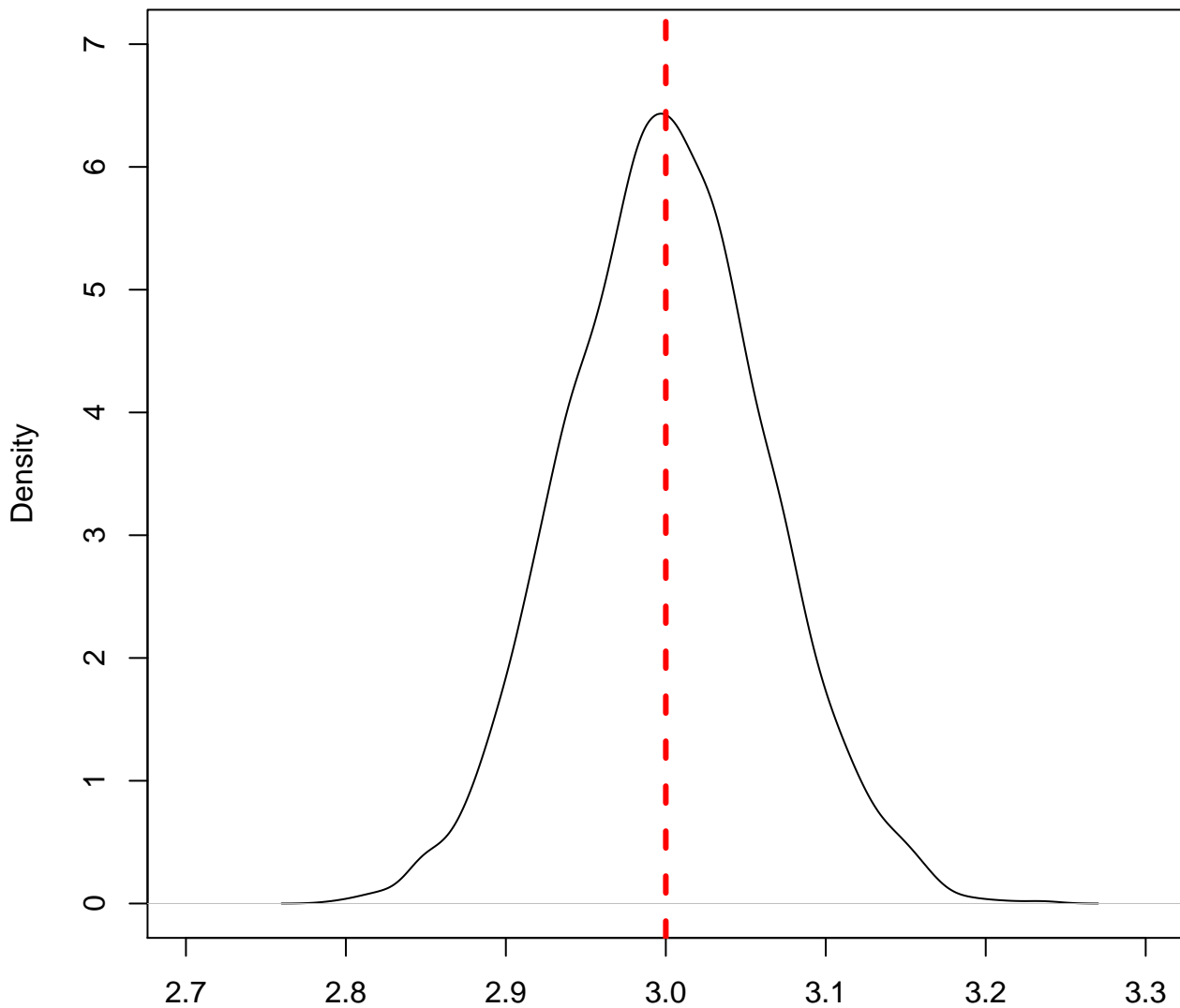
N = 4000   Bandwidth = 0.01073

sigma_a_forcing

Density

N = 4000   Bandwidth = 0.01951
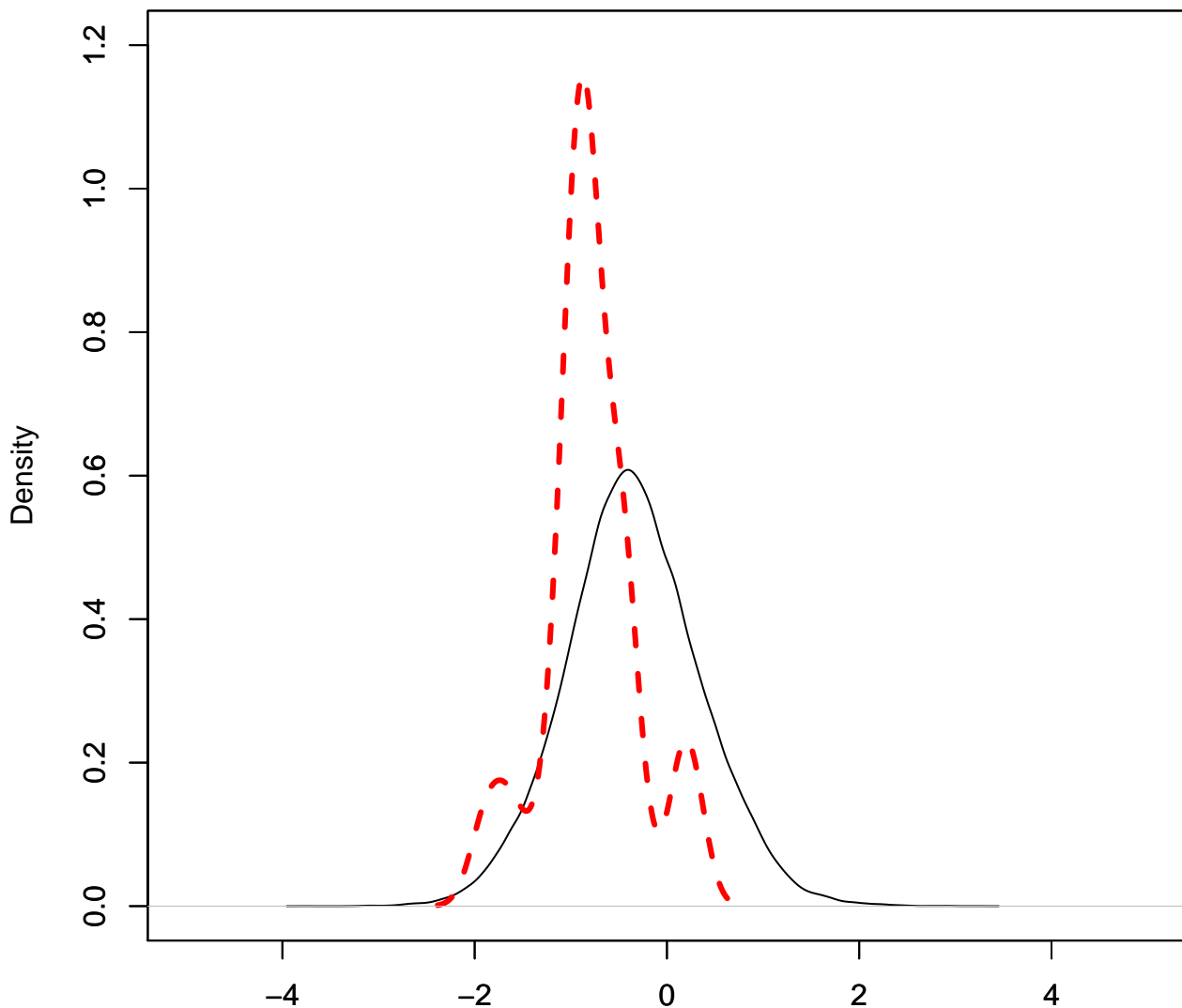
mu_a_forcing

Density
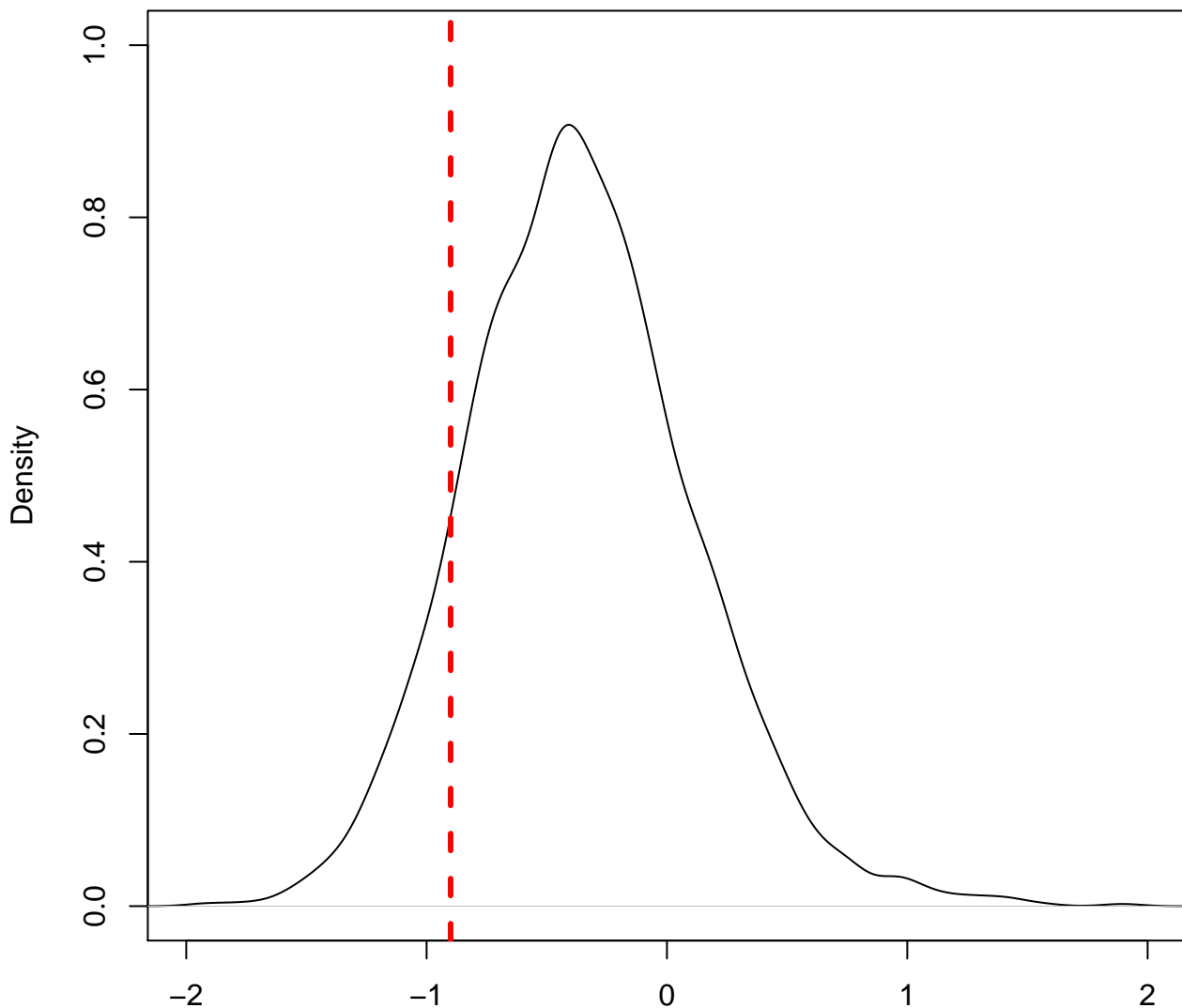
N = 4000   Bandwidth = 0.07834

forcing_a

Density

N = 80000   Bandwidth = 0.06362

sigma_a_phen

Density
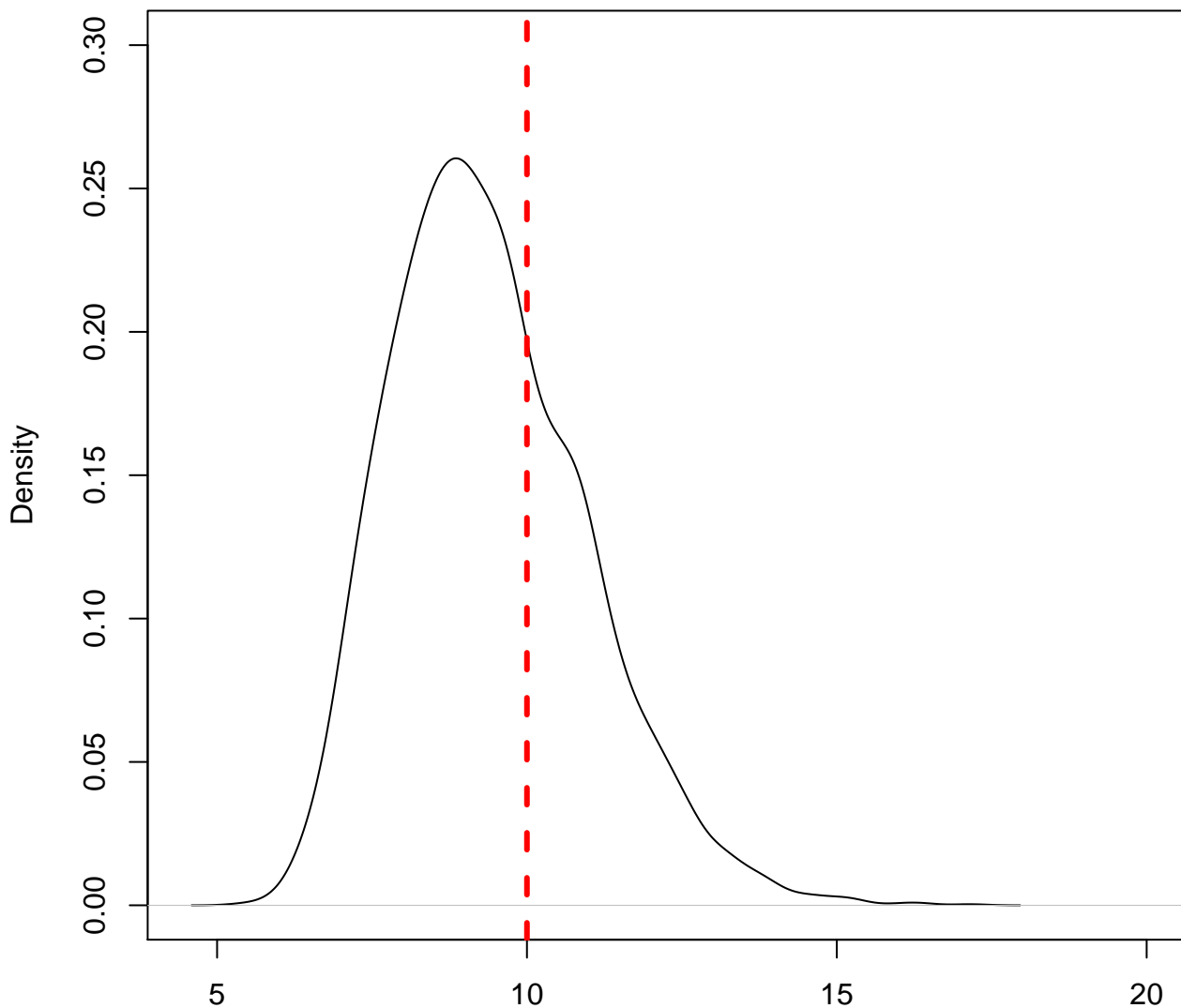
N = 4000   Bandwidth = 0.2681

mu_a_phen

Density
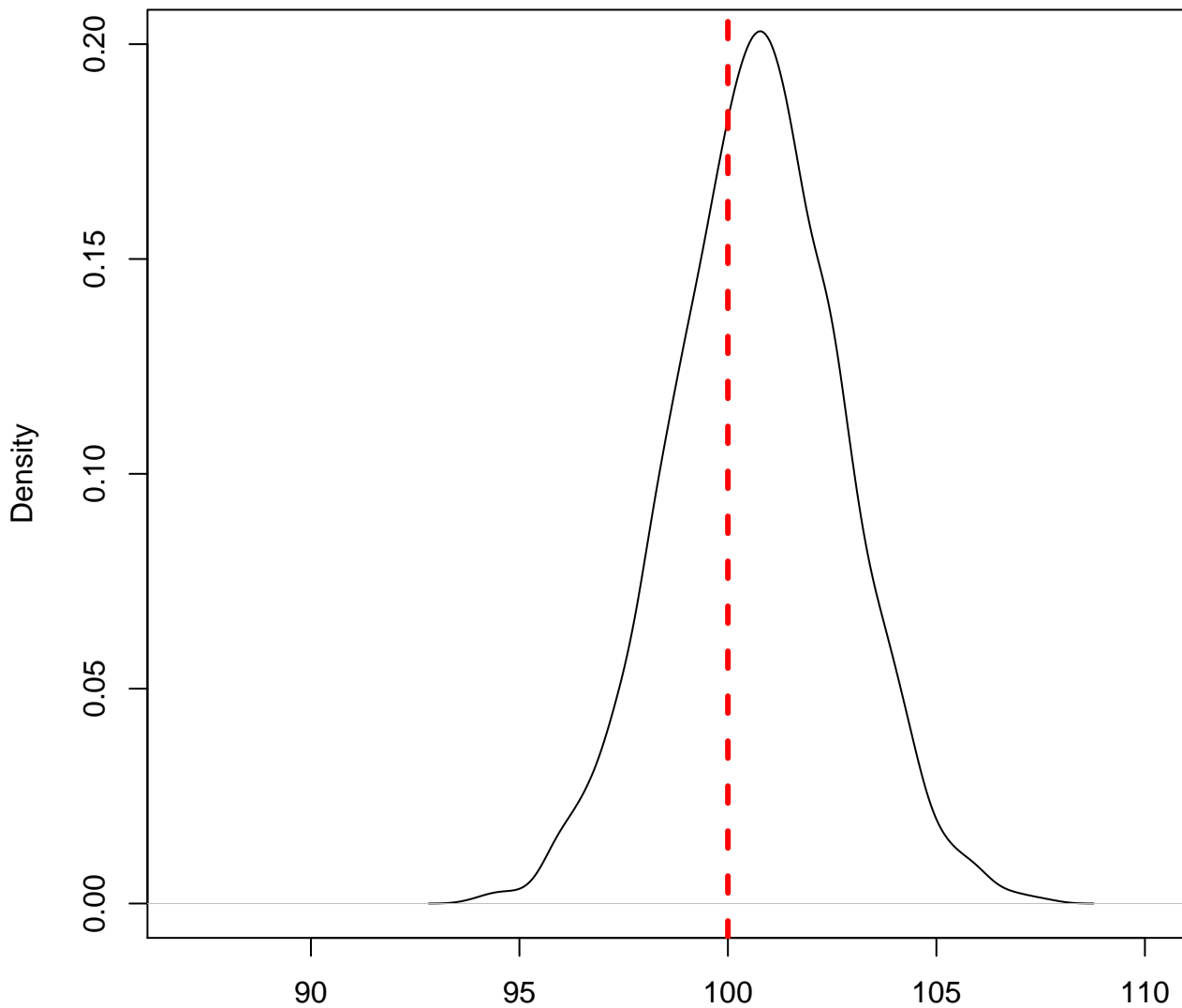
N = 4000   Bandwidth = 0.3461

sigma_a_phen

Density
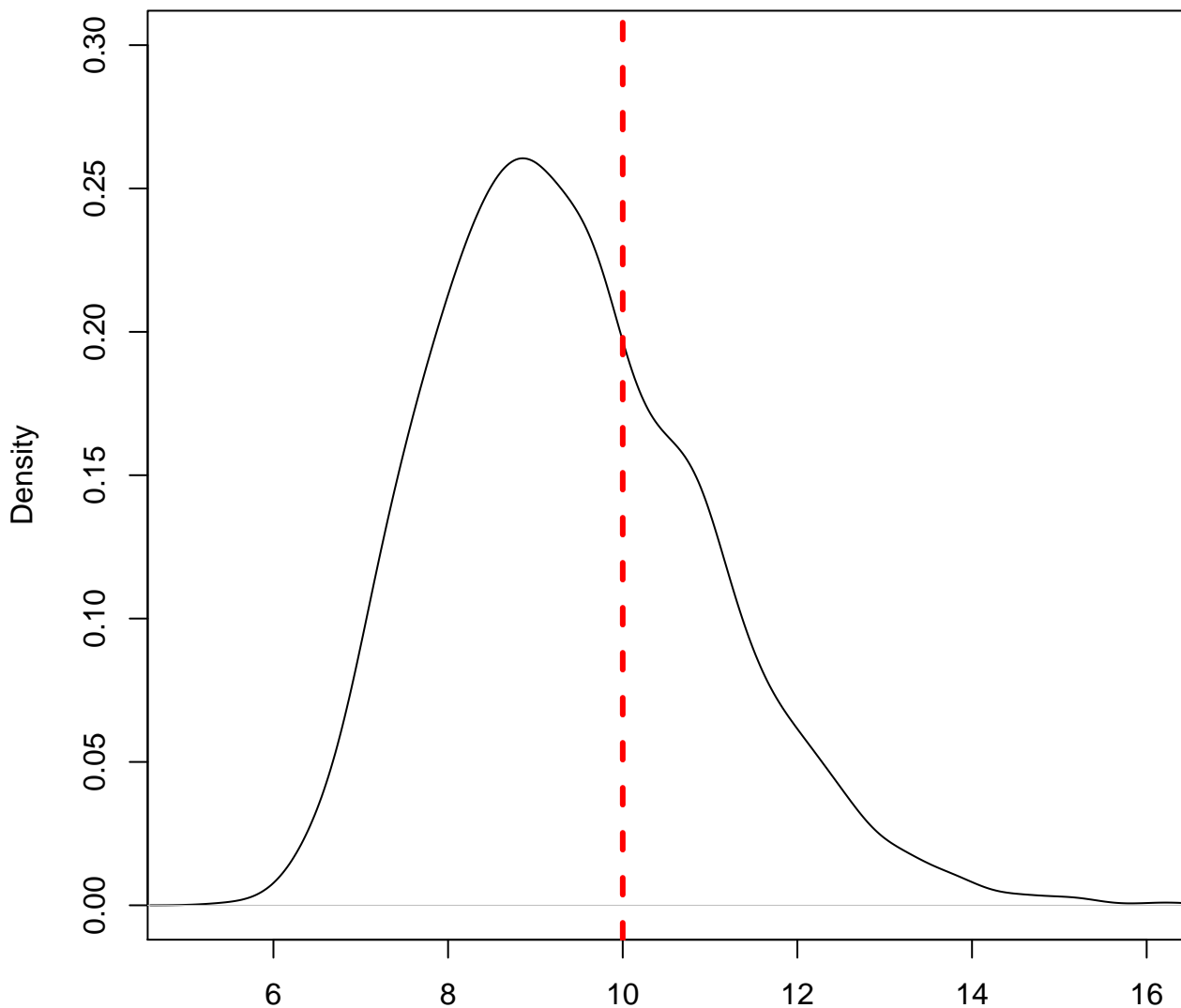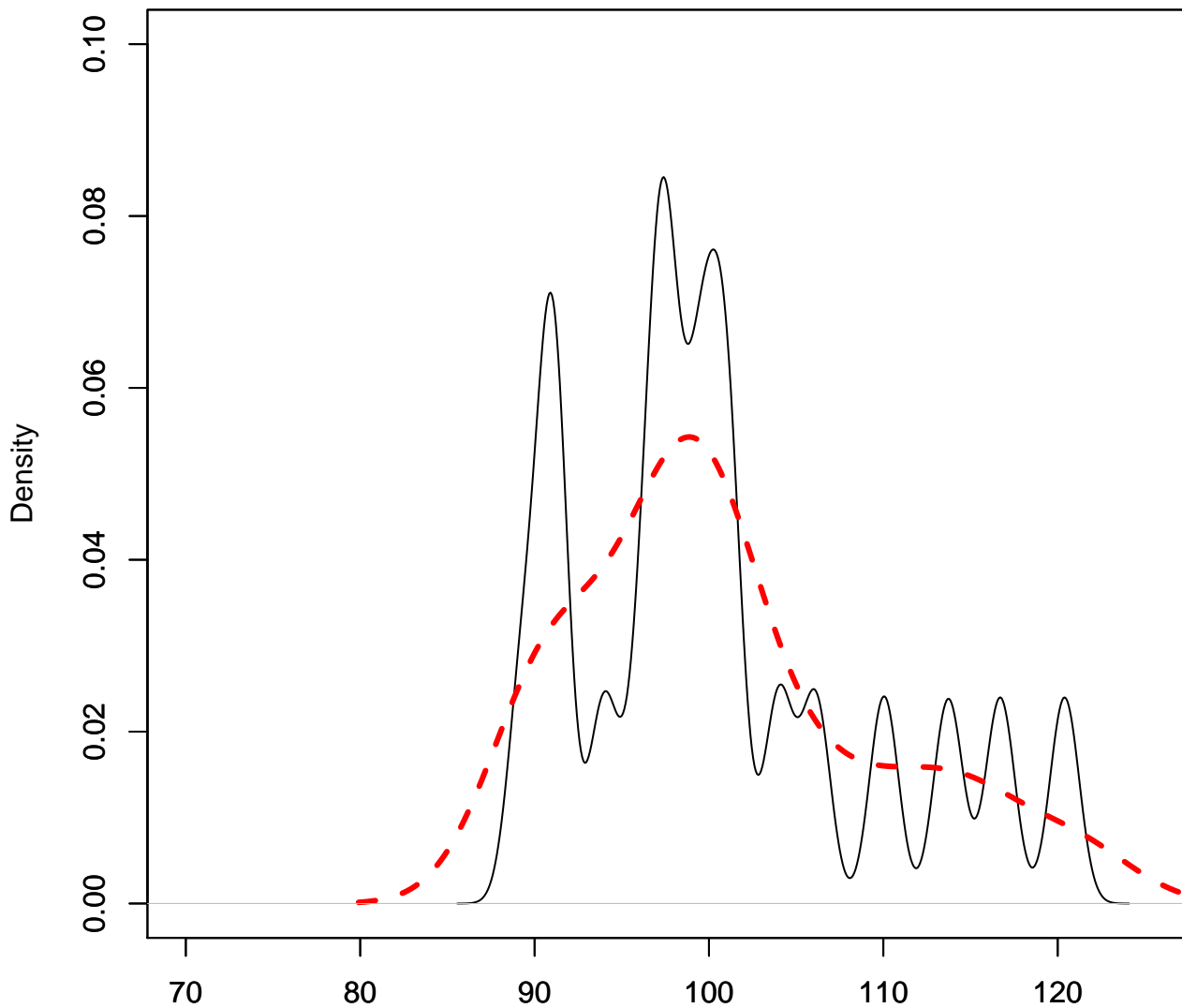
N = 4000   Bandwidth = 0.2681

a_phen

Density

N = 80000   Bandwidth = 0.6977

betaTraitxPheno

Density

N = 4000   Bandwidth = 0.01693