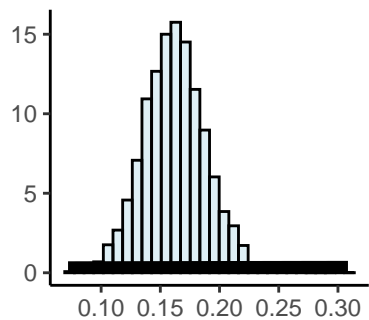
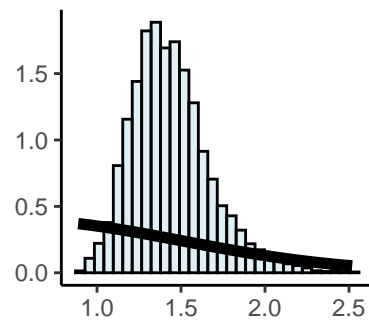


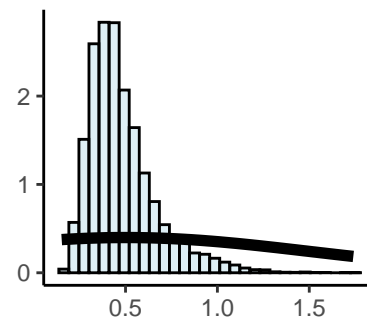
omega, constant



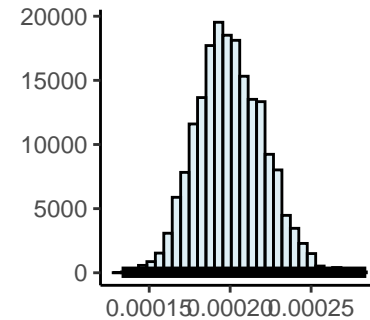
omega, d



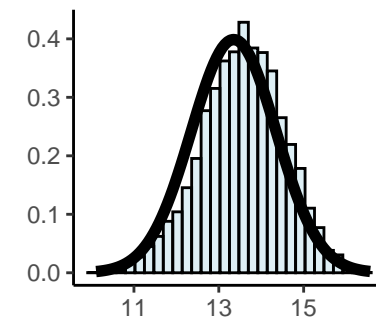
omega, e



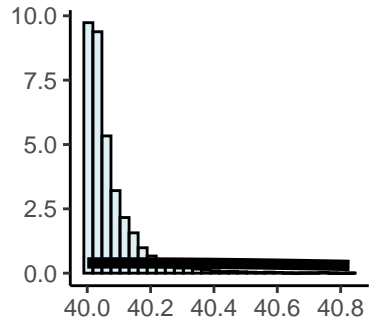
alpha, constant



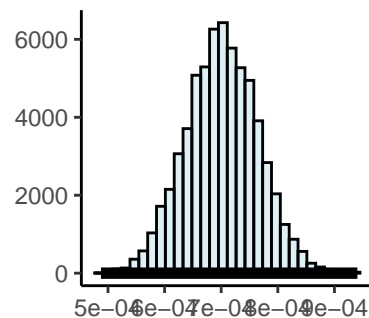
alpha, Tmin



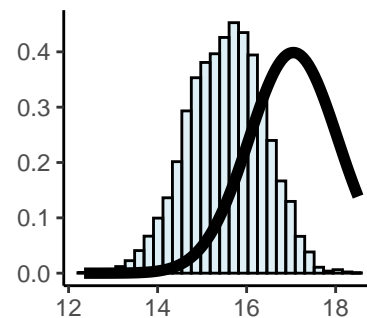
alpha, Tmax



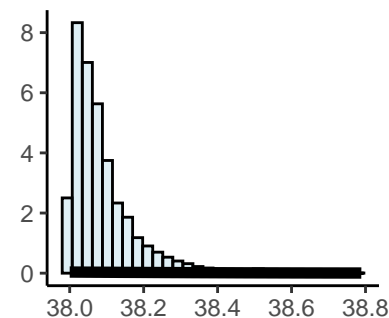
b, constant



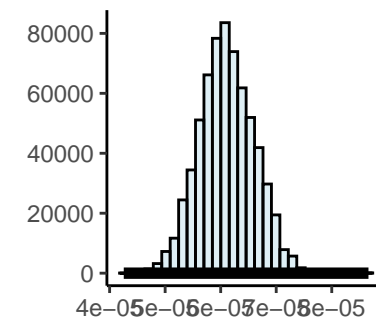
b, Tmin



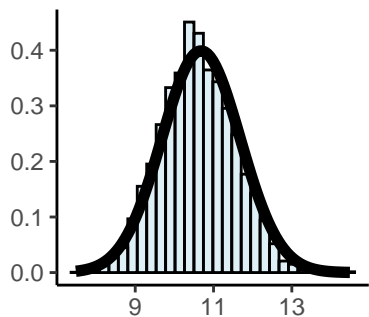
b, Tmax



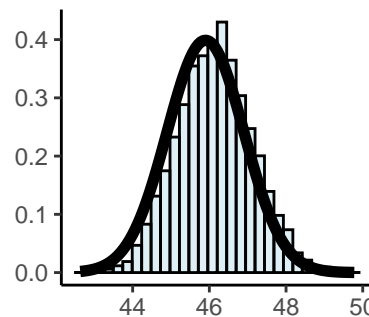
EIR, constant



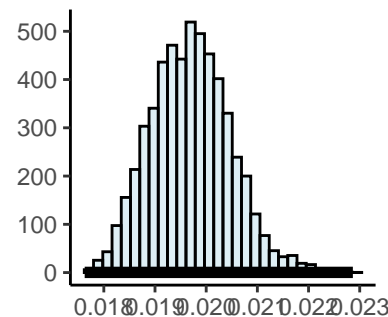
EIR, Tmin



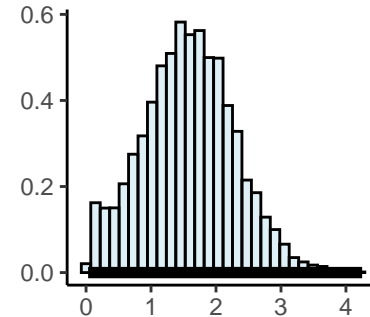
EIR, Tmax



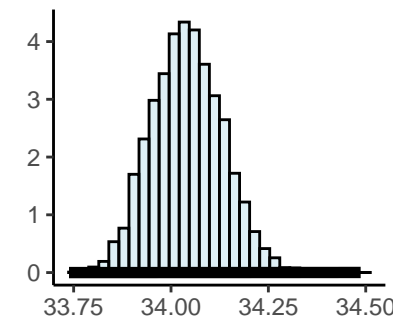
If, constant



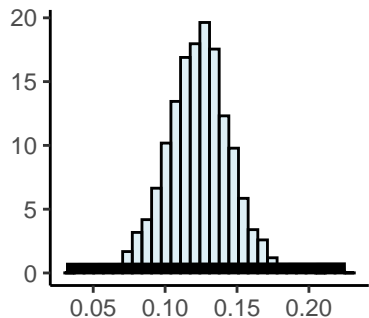
If, Tmin



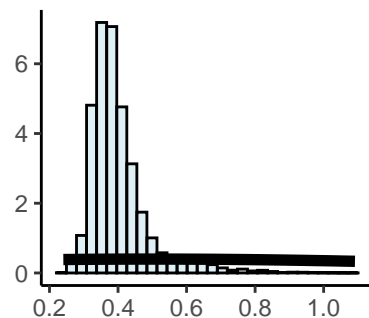
If, Tmax



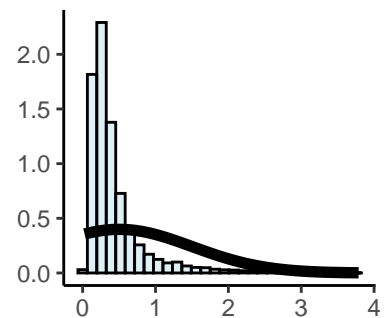
pMI, constant



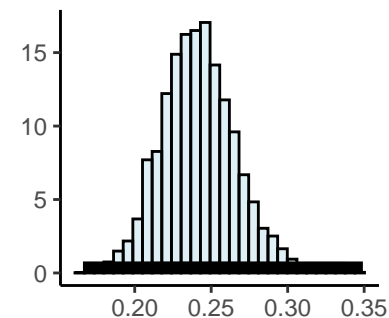
pMI, d



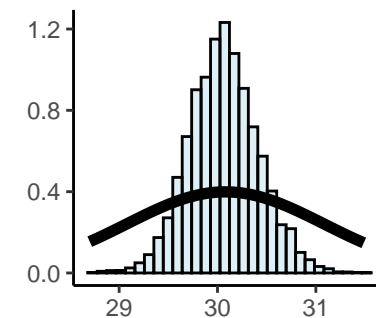
pMI, e



pMI, rmax



pMI, Topt



pMI, a

