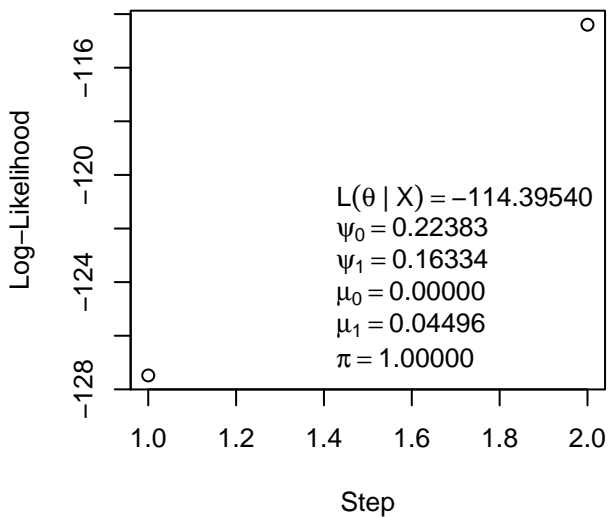
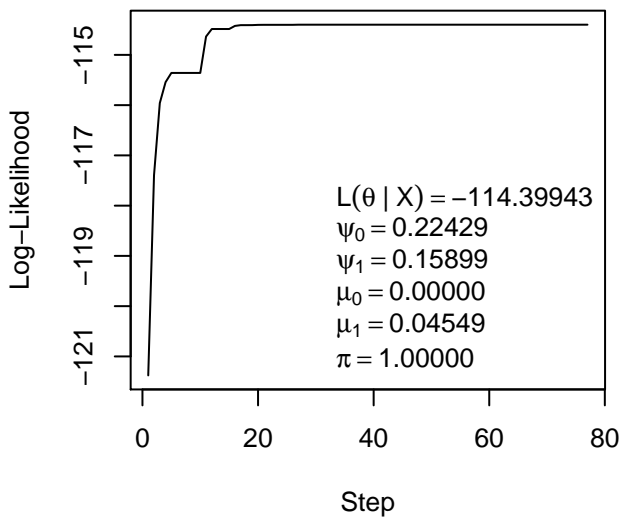


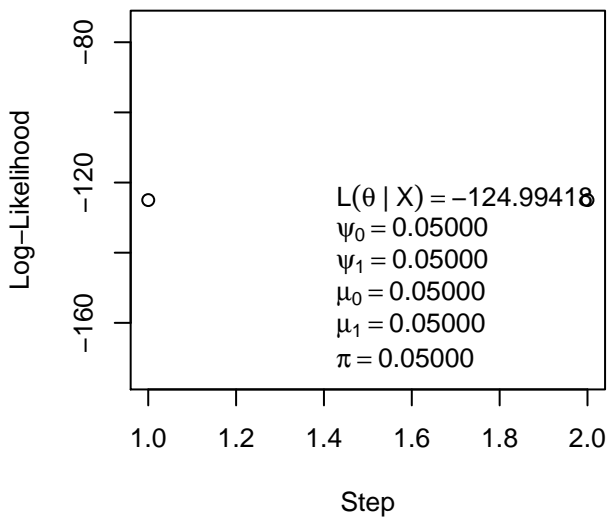
No priors L-BFGS-B



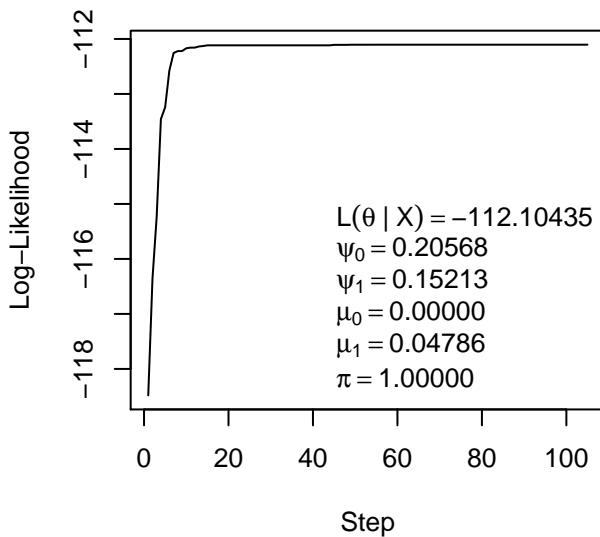
No priors ABC



L-BFGS-B w/ Prior for Psi ~ beta(2,10)

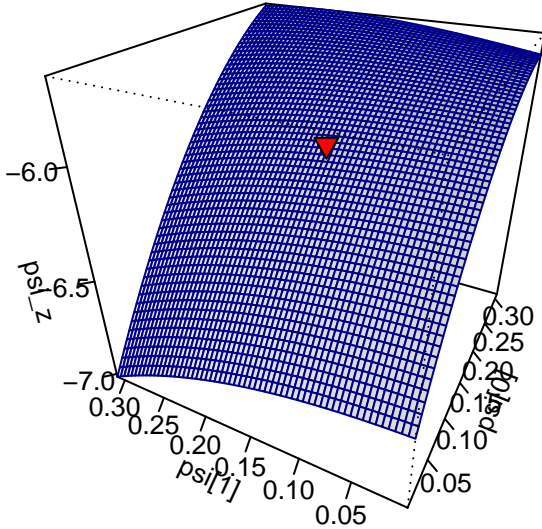


ABC w/ Prior for Psi ~ beta(2,10)

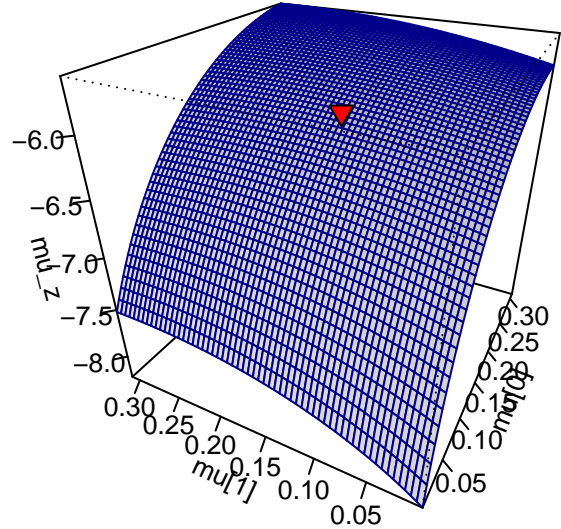


LogLikelihood

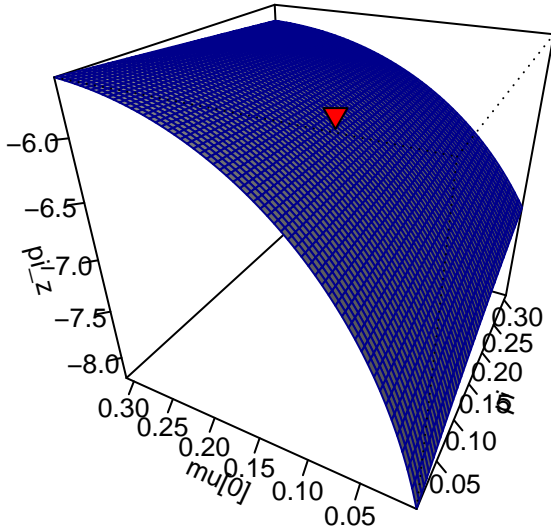
$\mu_0 = 0.1500$ $\mu_1 = 0.1500$ and $\pi = 0.1500$



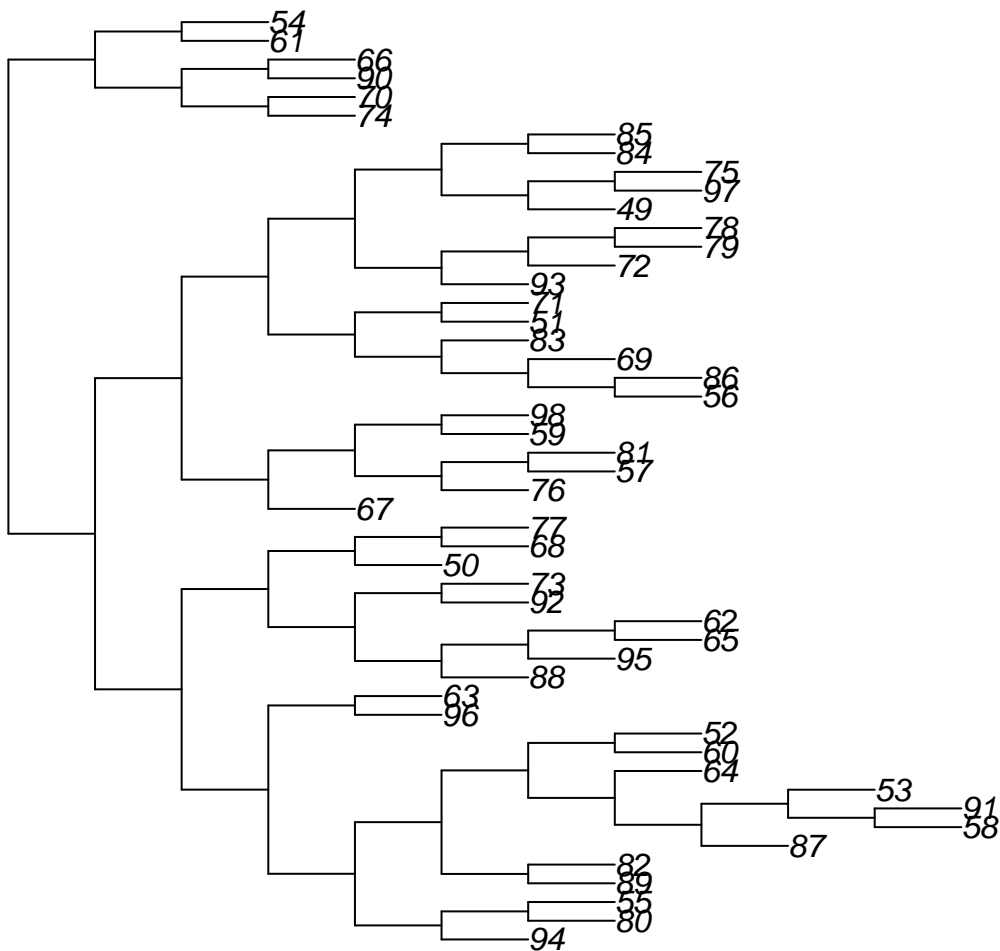
$\psi_0 = 0.1500$ $\psi_1 = 0.1500$ and $\pi = 0.1500$



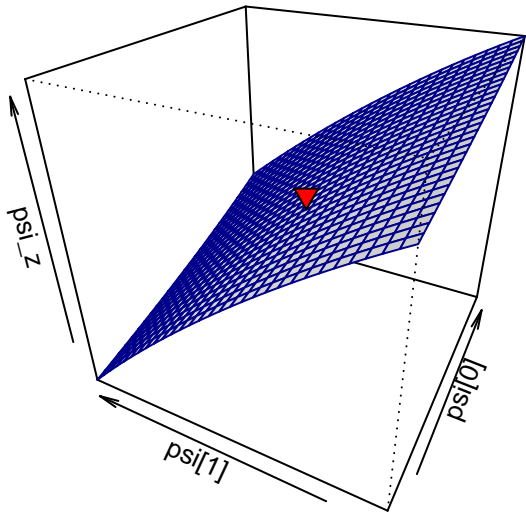
$\psi_0 = 0.1500$ $\psi_1 = 0.1500$ and $\mu_1 = 0.1500$



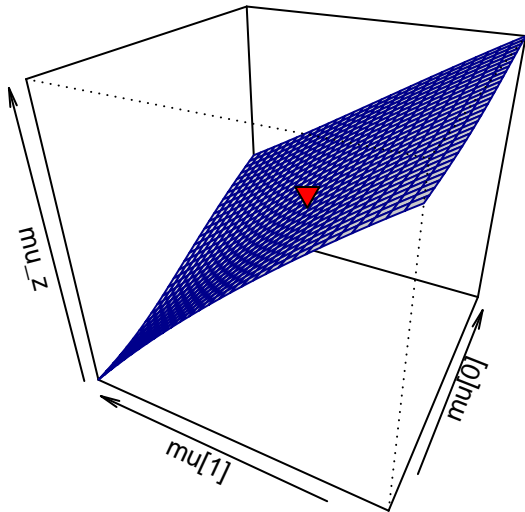
π Root node probabilities
 ψ Misclassification probabilities
 μ Loss/Gain probabilities



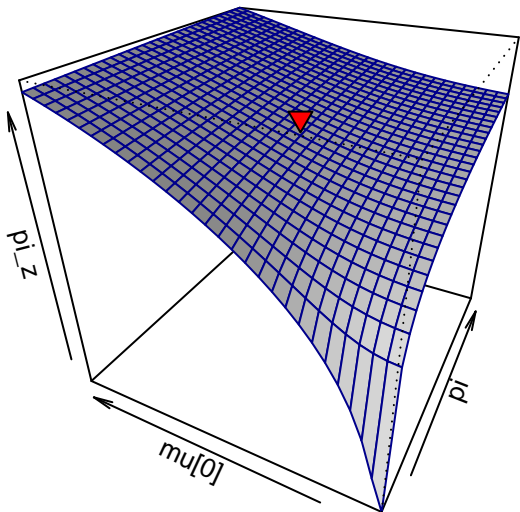
$\mu_0 = 0.1500$ $\mu_1 = 0.1500$ and $\pi = 0.1500$



$\psi_0 = 0.1500$ $\psi_1 = 0.1500$ and $\pi = 0.1500$

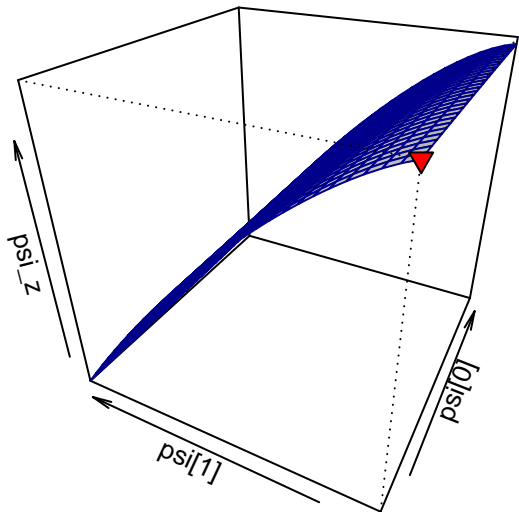


$\psi_0 = 0.1500$ $\psi_1 = 0.1500$ and $\mu_1 = 0.1500$

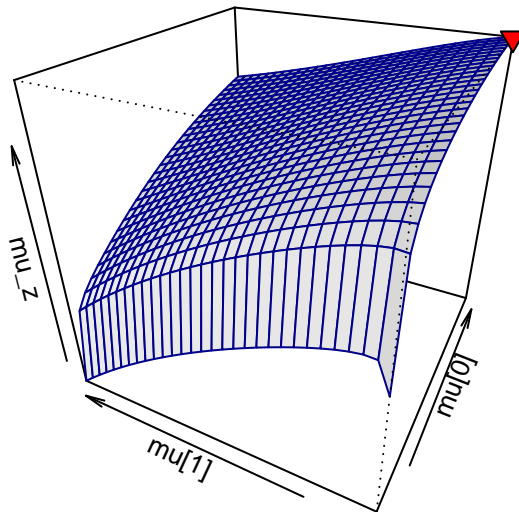


π Root node probabilities
 ψ Misclassification probabilities
 μ Loss/Gain probabilities

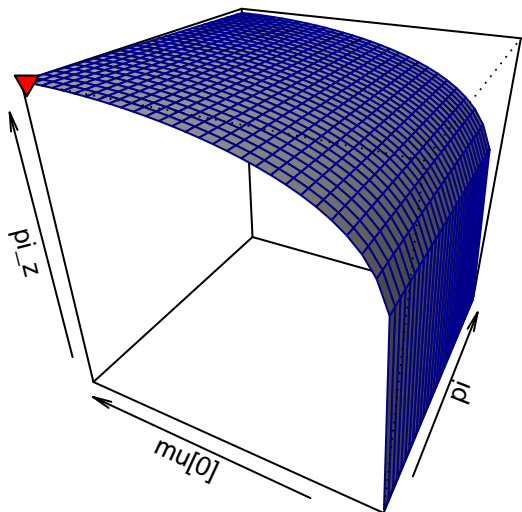
$\mu_0 = 0.5000$ $\mu_1 = 0.0000$ and $\pi = 0.0000$



$\psi_0 = 0.0000$ $\psi_1 = 0.0000$ and $\pi = 0.0000$



$\psi_0 = 0.0000$ $\psi_1 = 0.0000$ and $\mu_1 = 0.0000$



π Root node probabilities
 ψ Misclassification probabilities
 μ Loss/Gain probabilities