Series 1
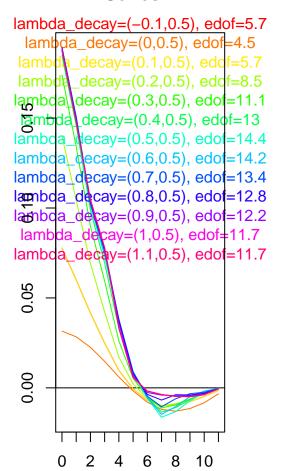
lambda_decay=(−0.1,0.5), edof=5.7
lambda_decay=(0,0.5), edof=4.5
lambda_decay=(0.1,0.5), edof=5.7
lambda_decay=(0.2,0.5), edof=8.5
lambda_decay=(0.3,0.5), edof=11.1
lambda_decay=(0.4,0.5), edof=13
lambda_decay=(0.5,0.5), edof=14.4
lambda_decay=(0.6,0.5), edof=14.2
lambda_decay=(0.7,0.5), edof=13.4
lambda_decay=(0.8,0.5), edof=12.8
lambda_decay=(0.9,0.5), edof=12.2
lambda_decay=(1,0.5), edof=11.7
lambda_decay=(1.1,0.5), edof=11.7

Series 2

lambda_decay=(−0.1,0.5), edof=5.7
lambda_decay=(0,0.5), edof=4.5
lambda_decay=(0.1,0.5), edof=5.7
lambda_decay=(0.2,0.5), edof=8.5
lambda_decay=(0.3,0.5), edof=11.1
lambda_decay=(0.4,0.5), edof=13
lambda_decay=(0.5,0.5), edof=14.4
lambda_decay=(0.6,0.5), edof=14.2
lambda_decay=(0.7,0.5), edof=13.4
lambda_decay=(0.8,0.5), edof=12.8
lambda_decay=(0.9,0.5), edof=12.2
lambda_decay=(1,0.5), edof=11.7
lambda_decay=(1.1,0.5), edof=11.7