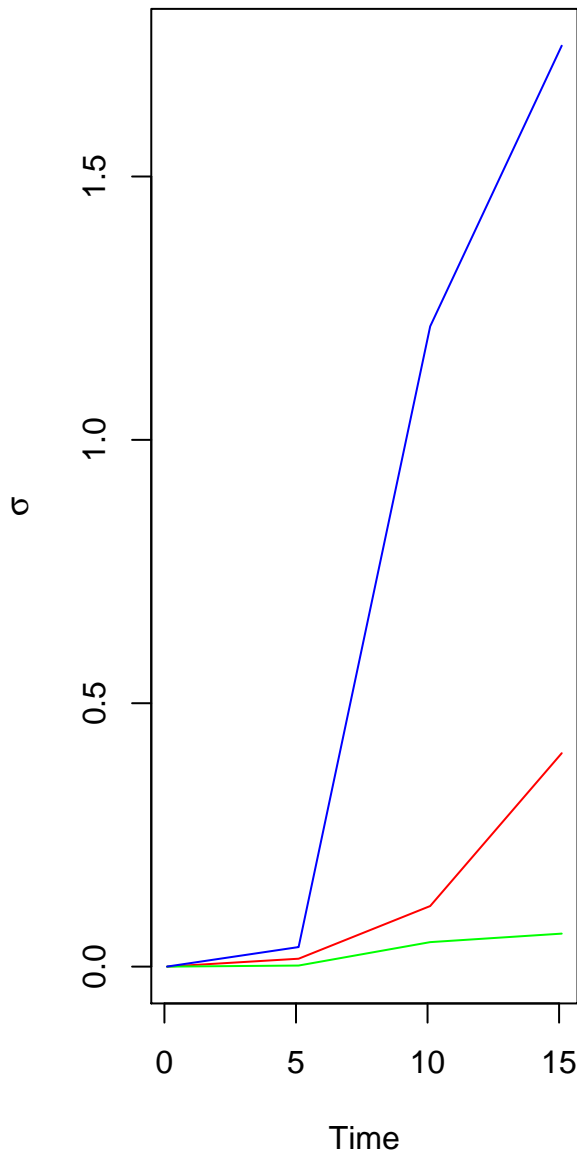
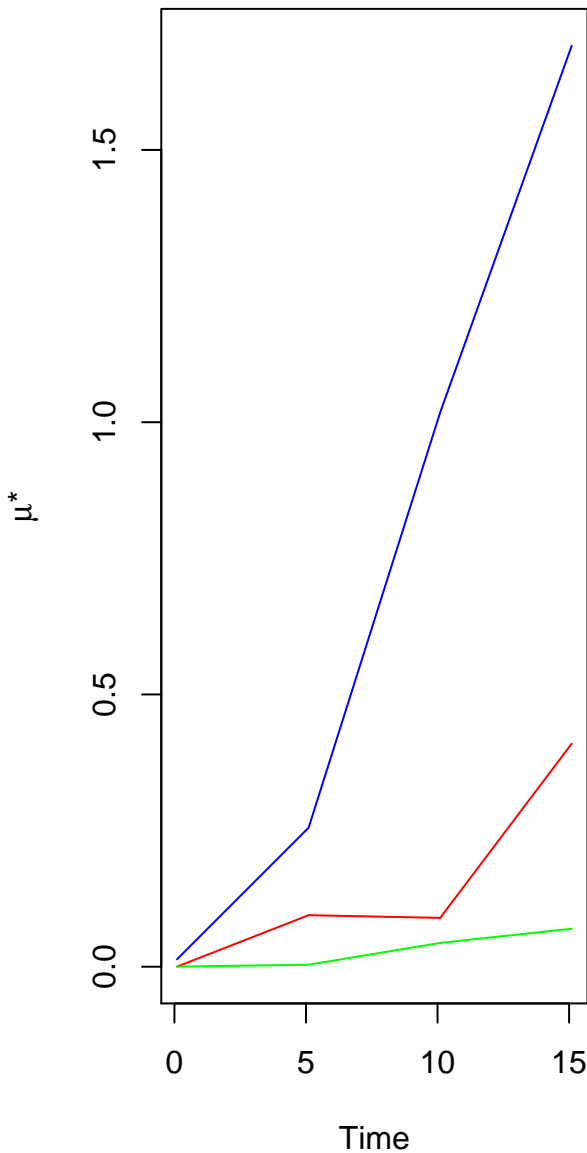
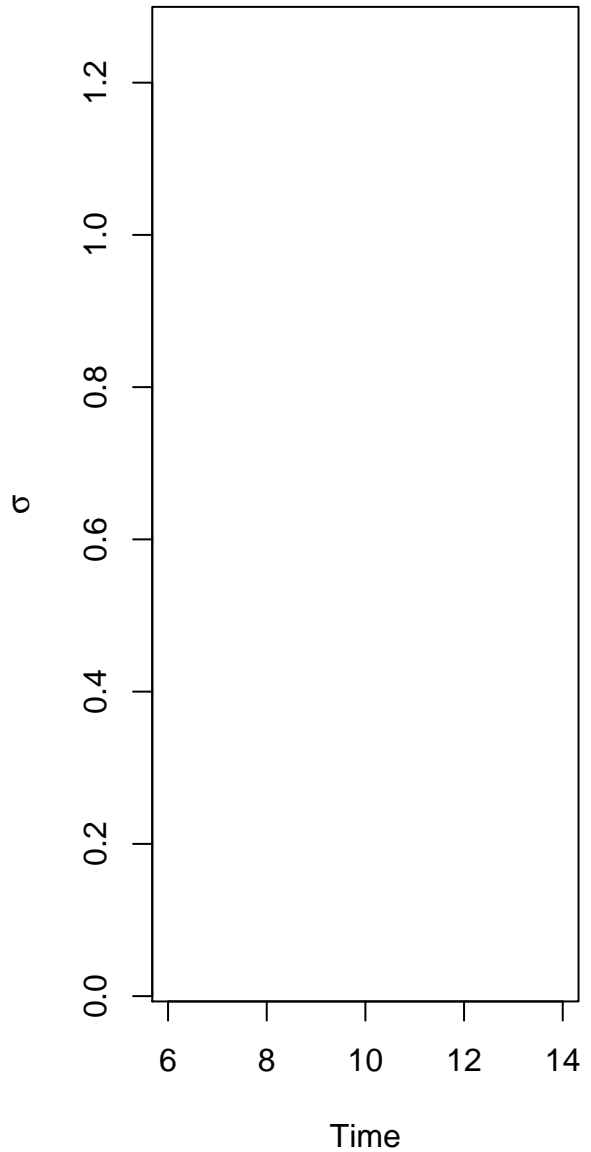
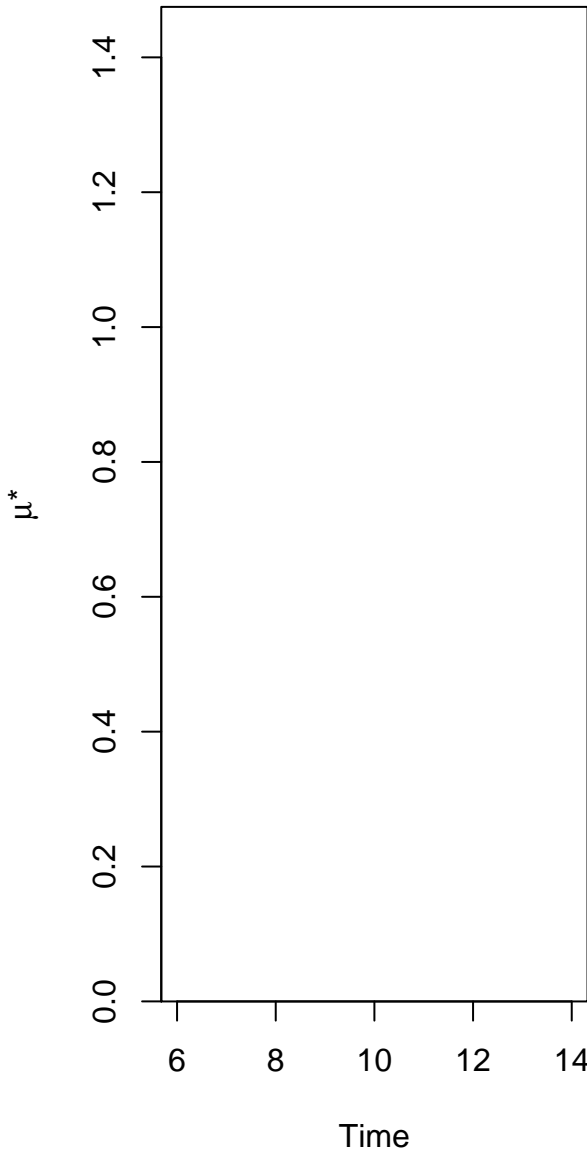


Morris Screening for State Variable "Voltage"



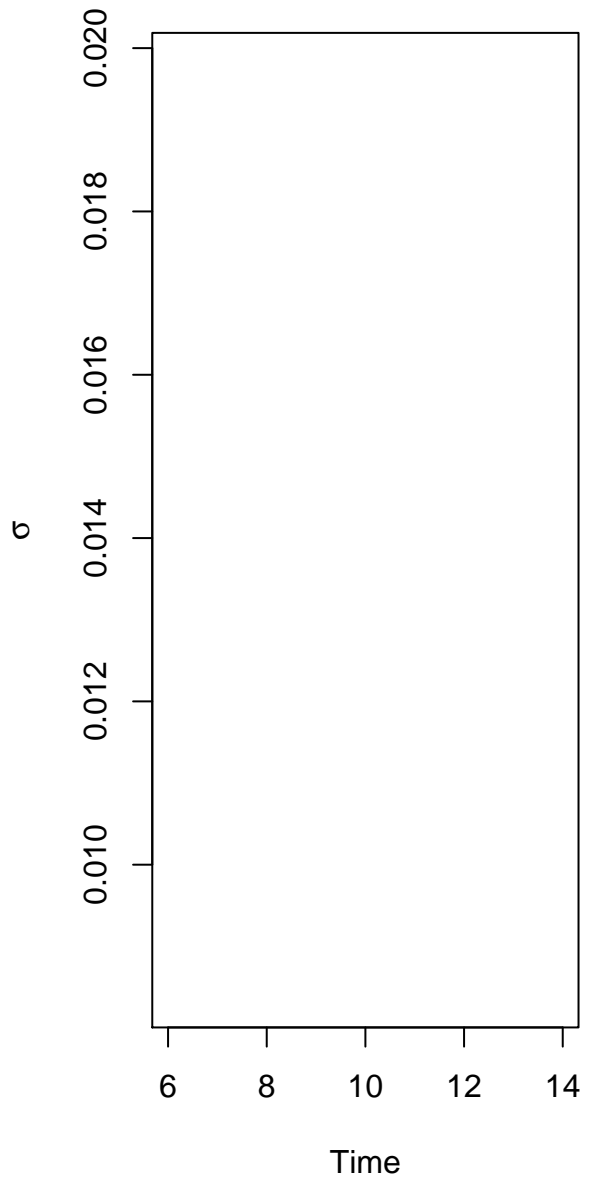
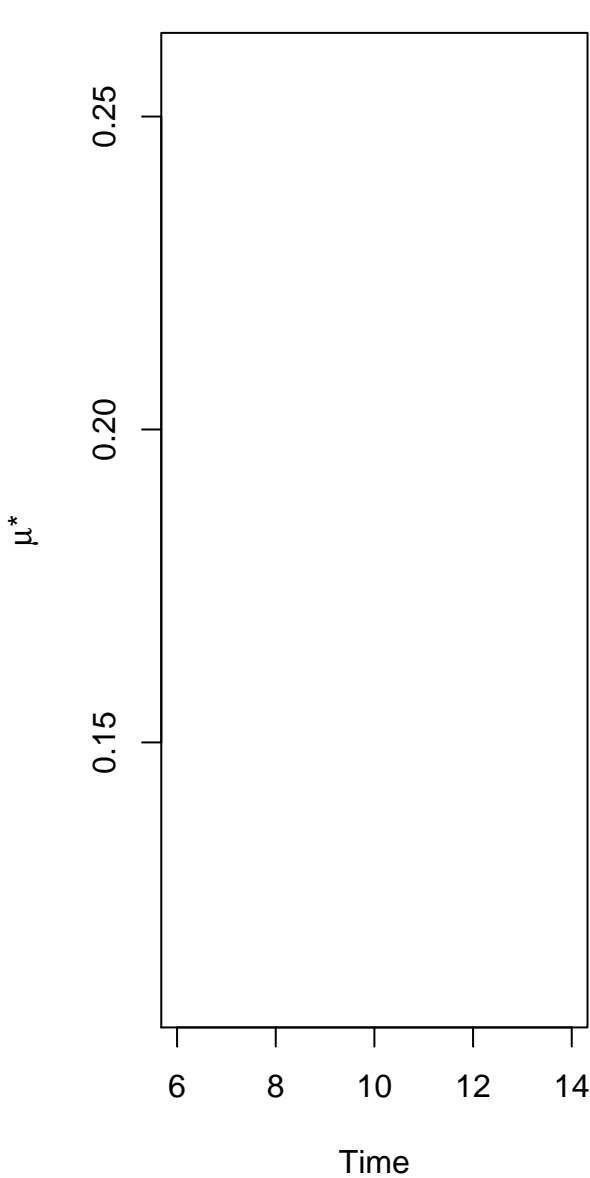
— a — b — s

Morris Screening for State Variable "Voltage"



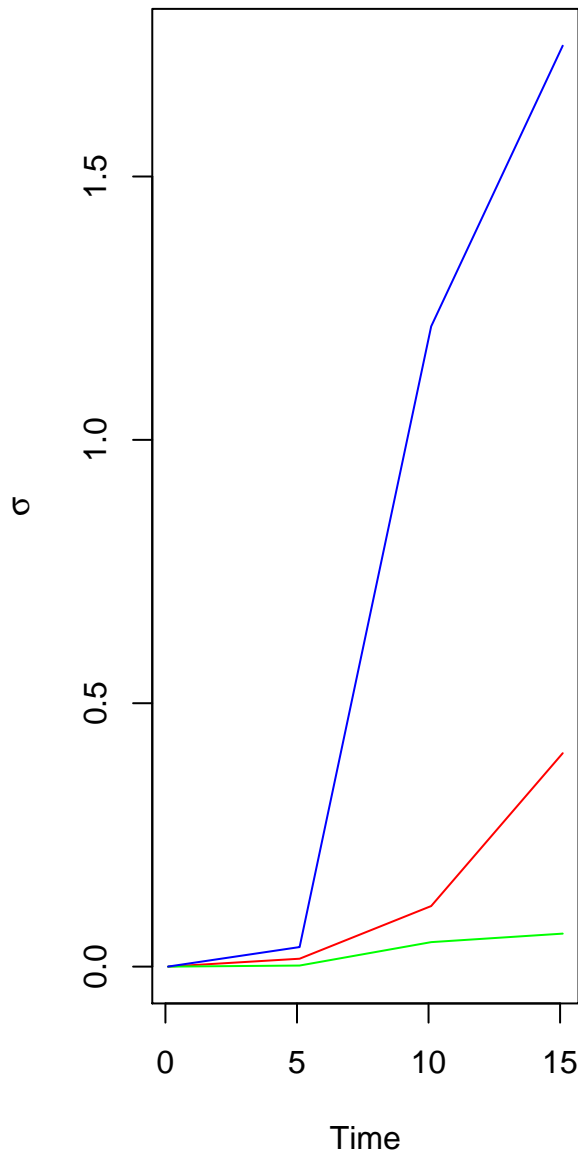
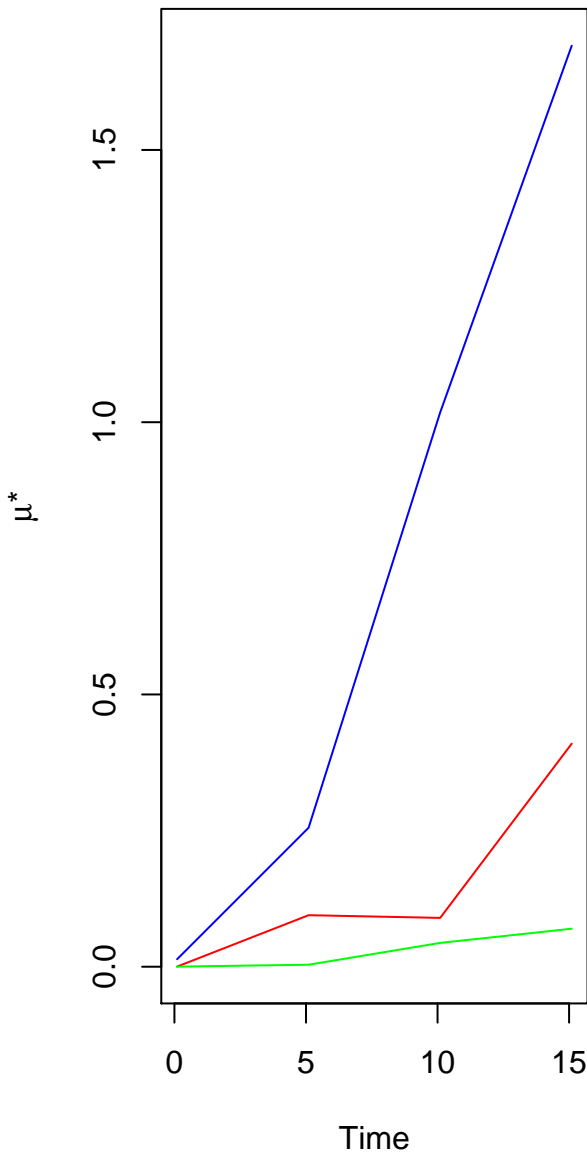
— a — b — s

Morris Screening for State Variable "Voltage"



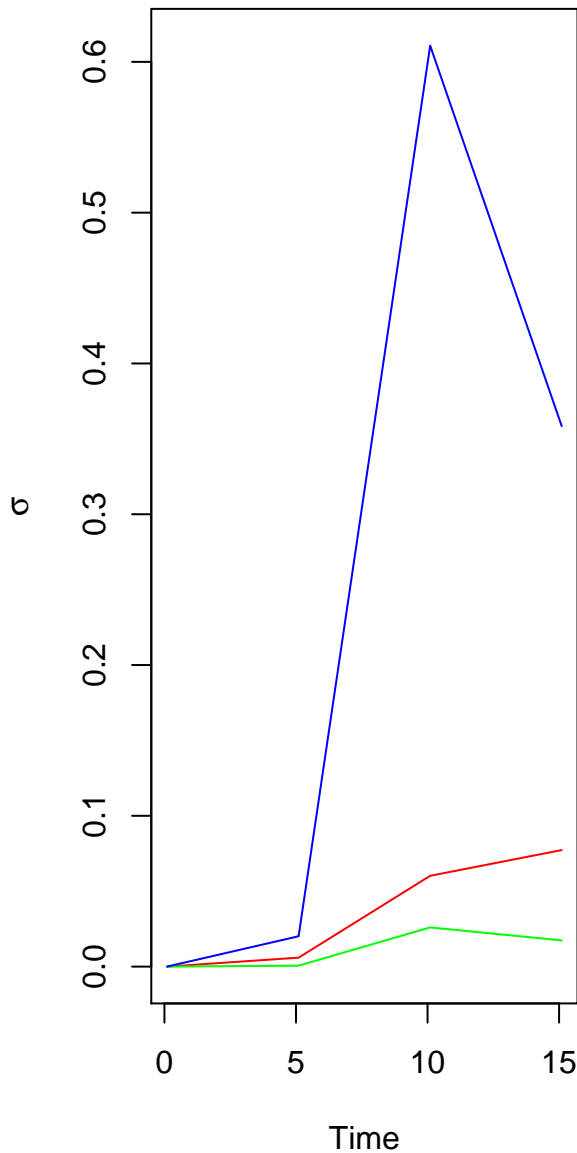
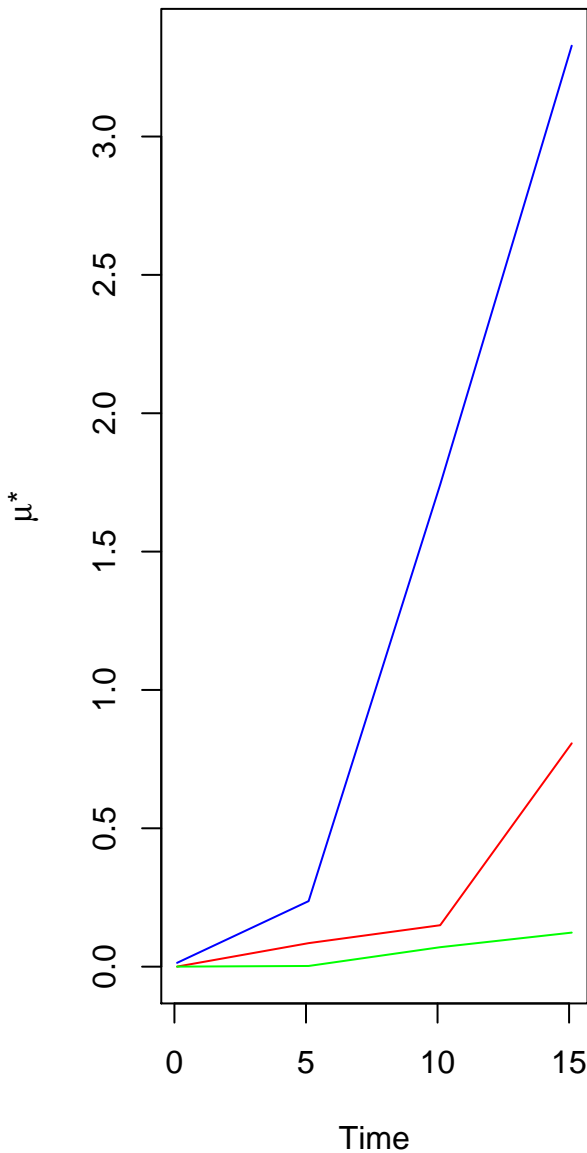
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Morris Screening for State Variable "Voltage"



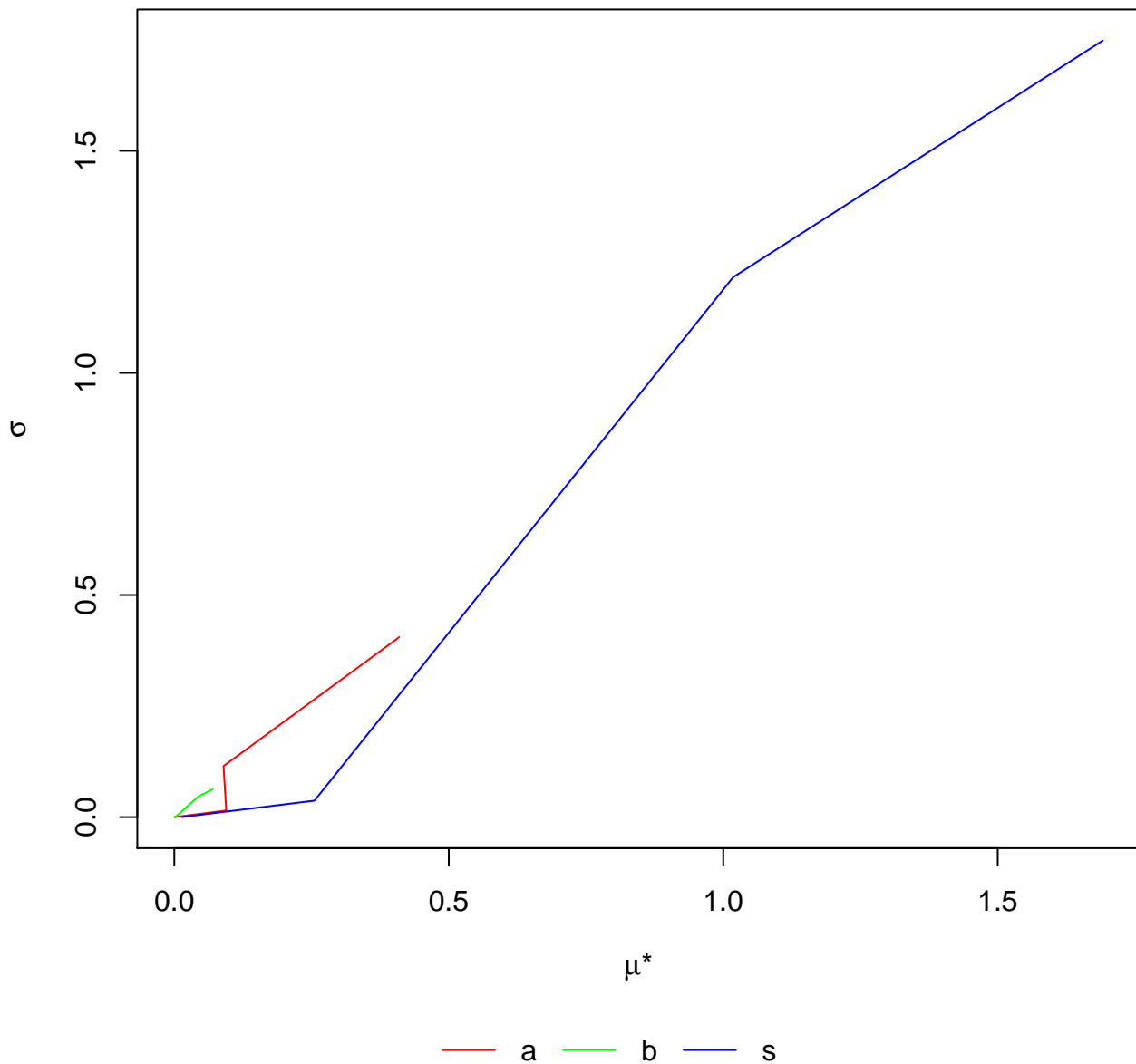
— a — b — s

Morris Screening for State Variable "Voltage"

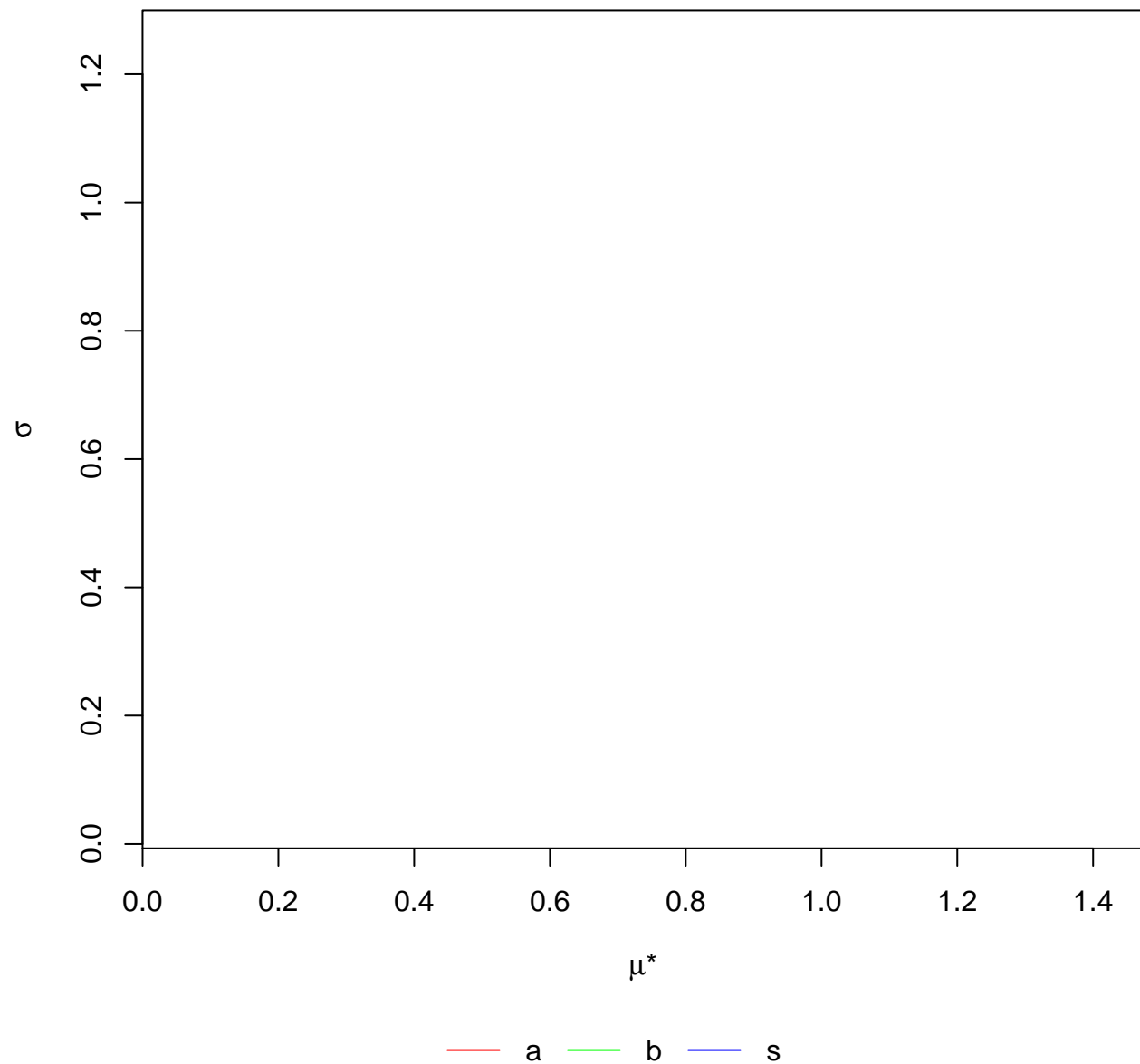


— a — b — s

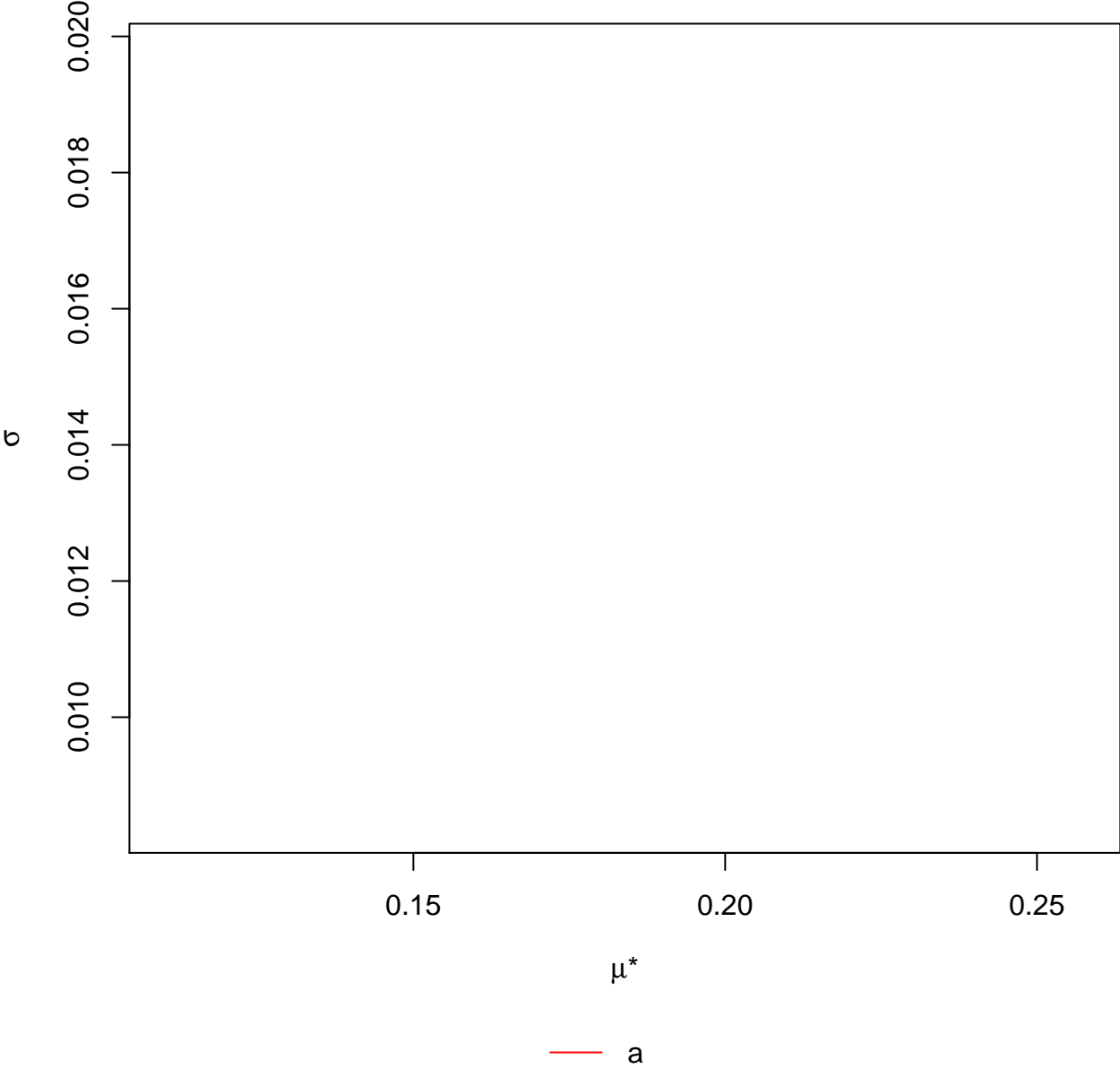
Morris Screening for State Variable "Voltage": Trajectories



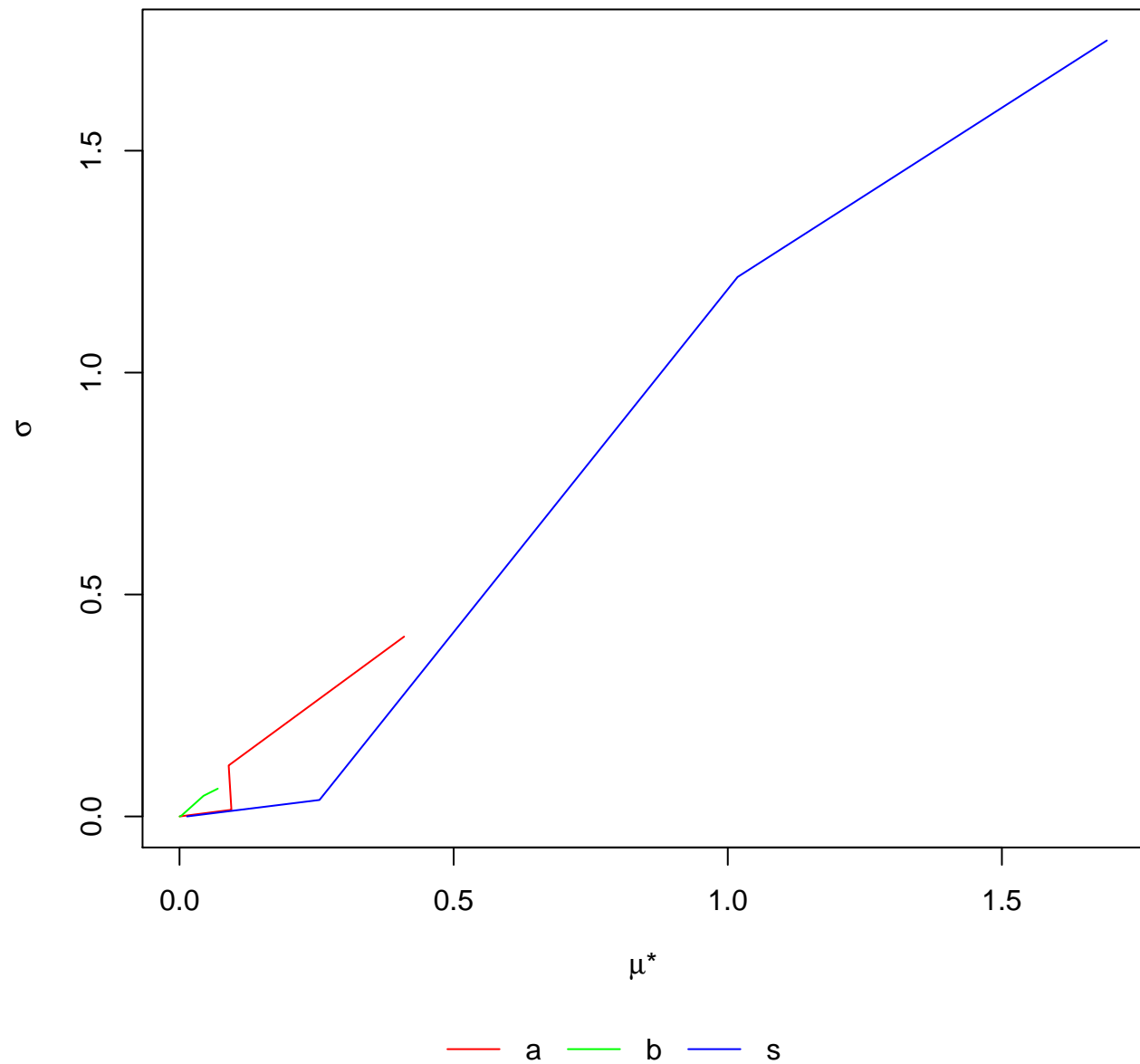
Morris Screening for State Variable "Voltage": Trajectories



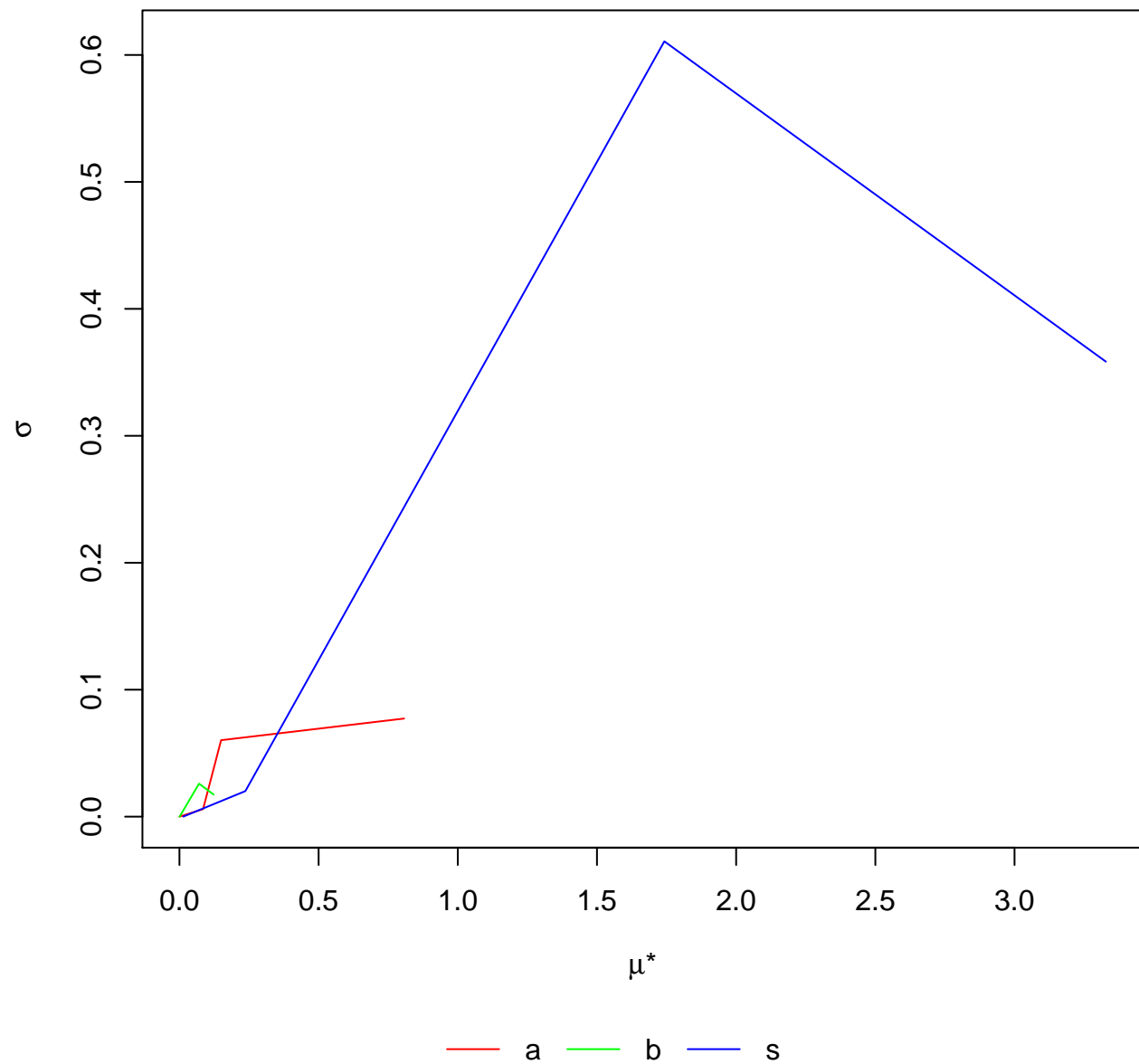
Morris Screening for State Variable "Voltage": Trajectories



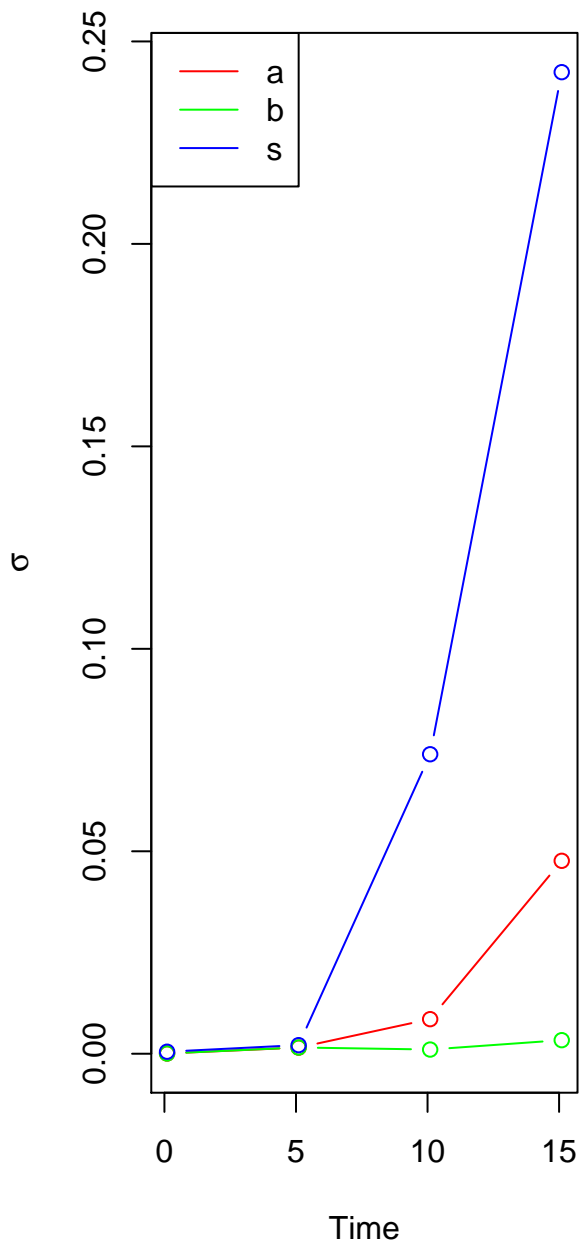
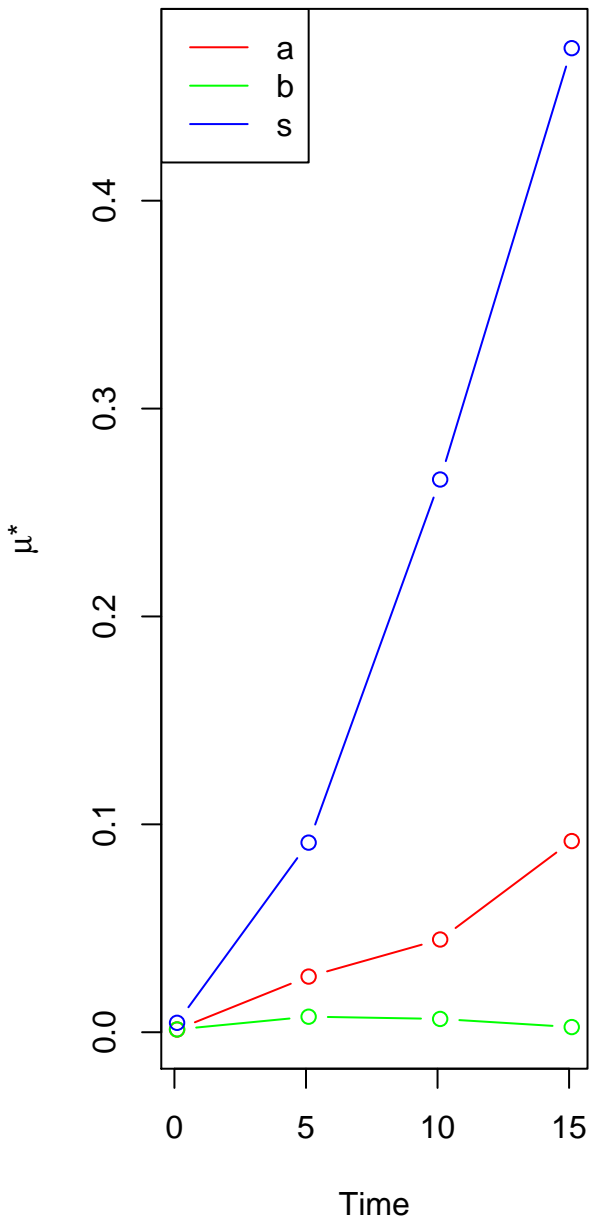
Morris Screening for State Variable "Voltage": Trajectories



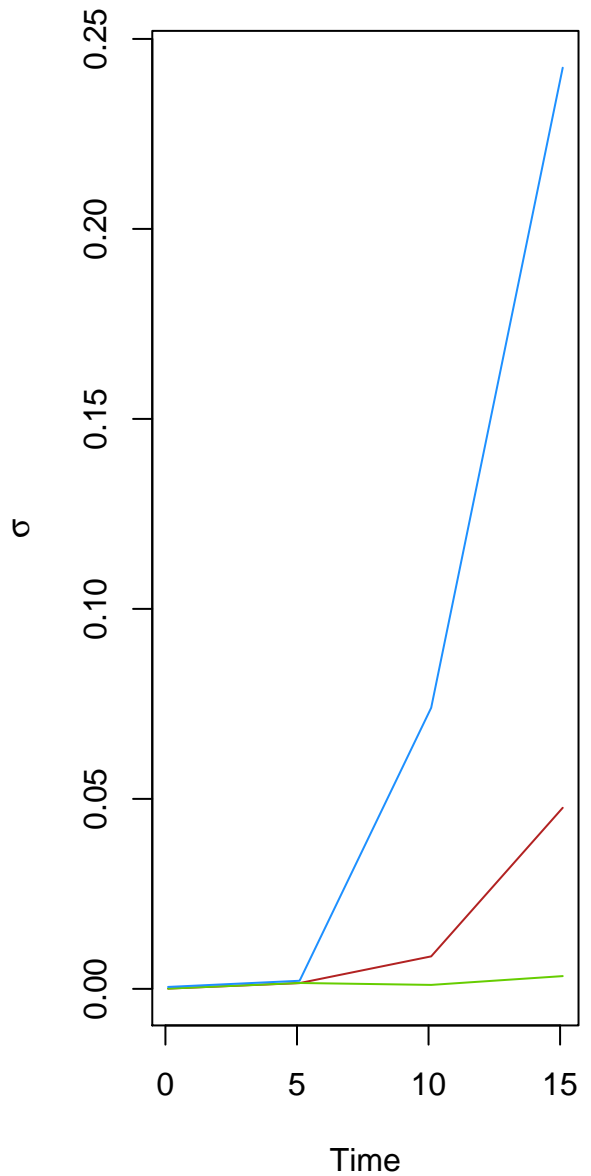
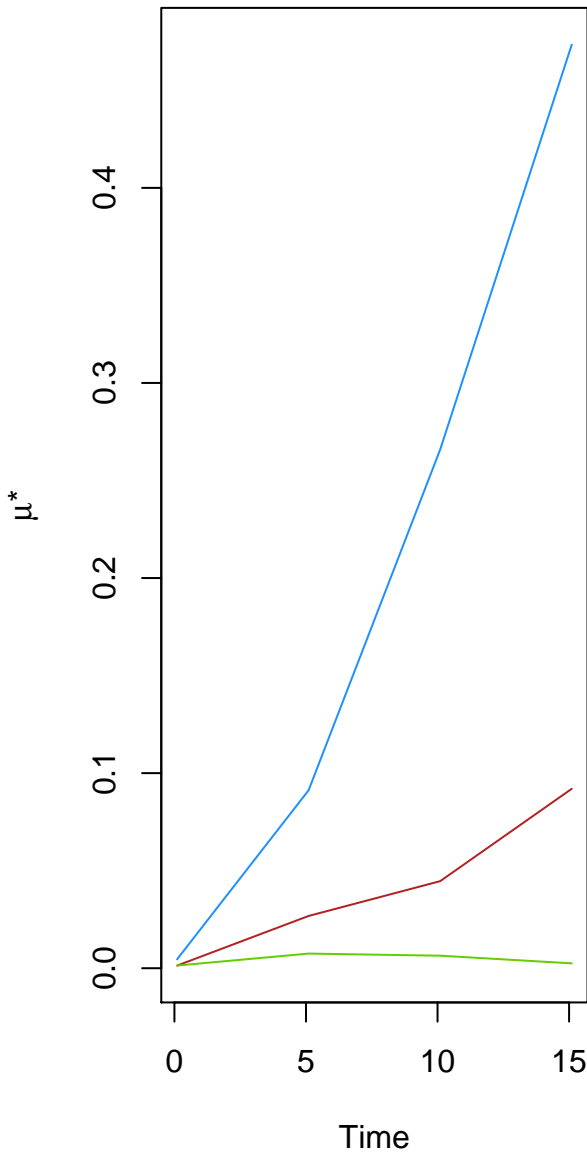
Morris Screening for State Variable "Voltage": Trajectories



Hi!

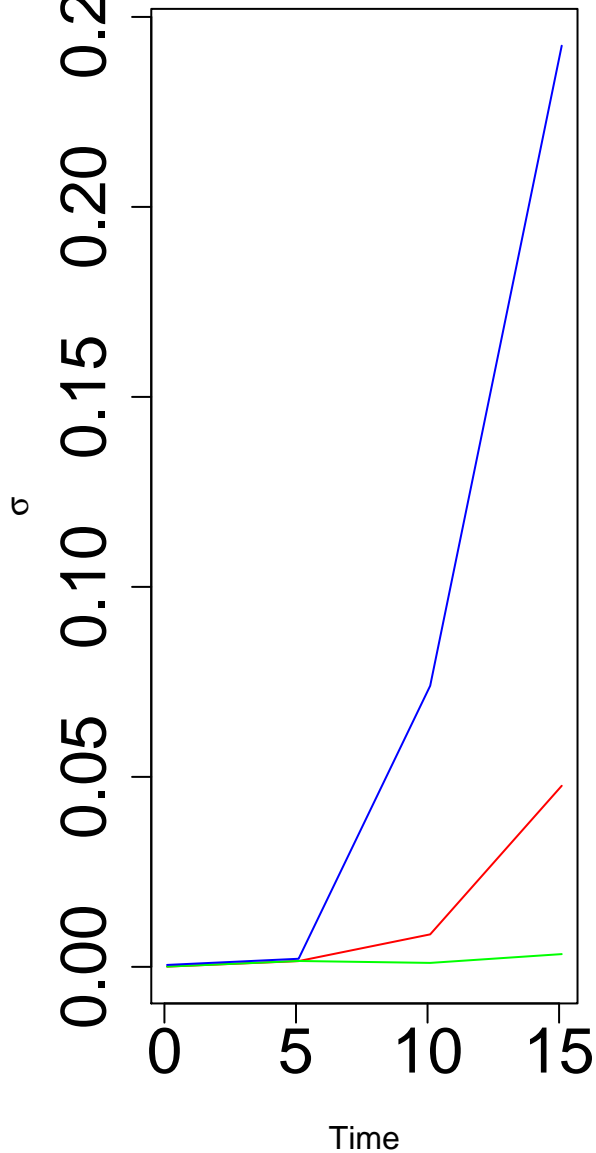
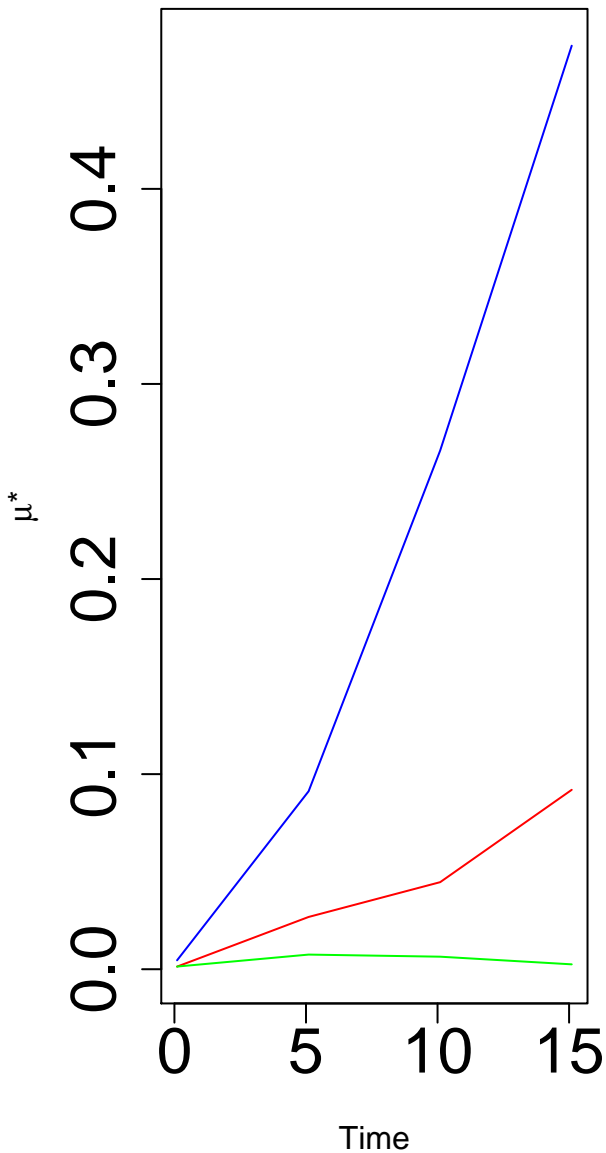


Morris Screening for State Variable "Current"



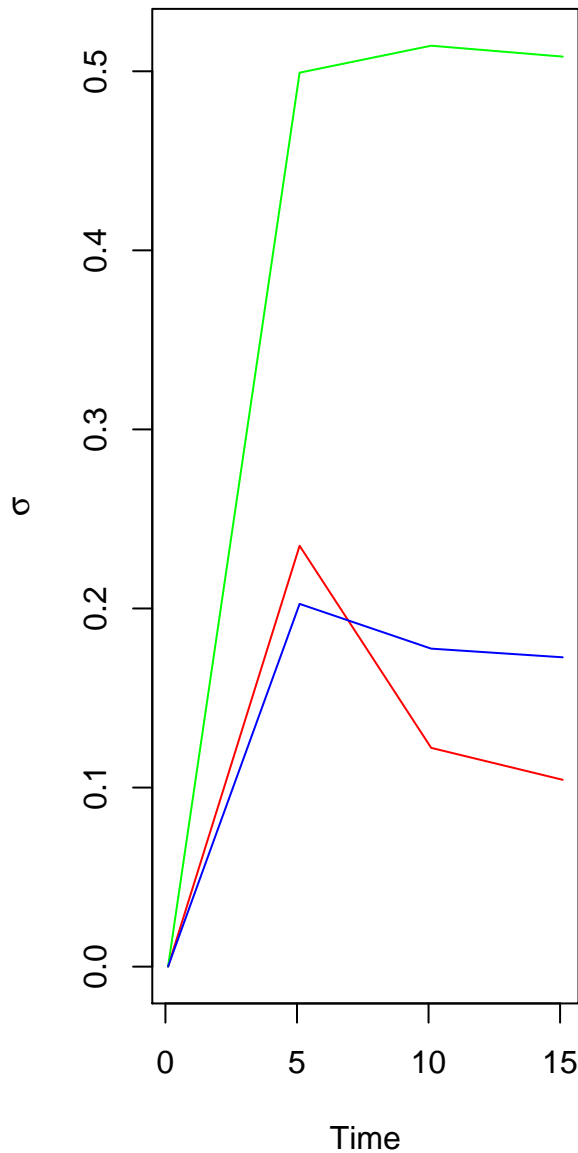
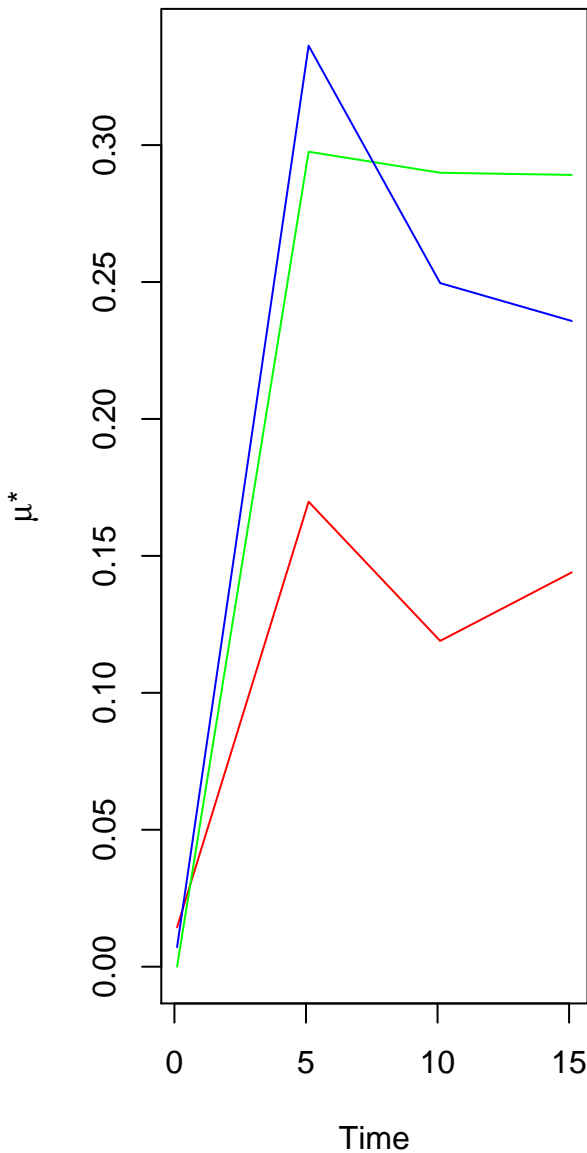
— a — b — s

Small Title



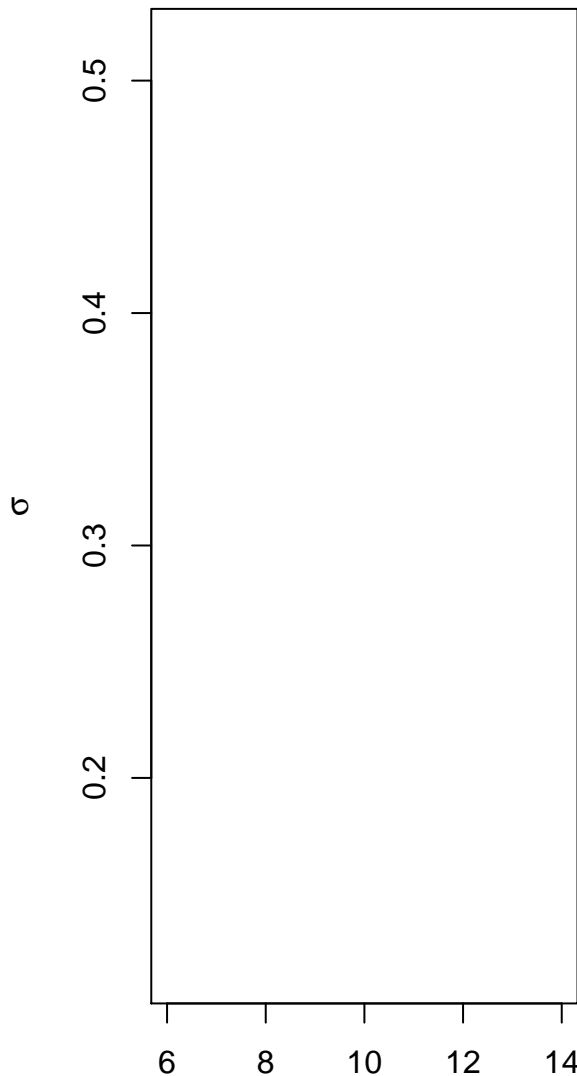
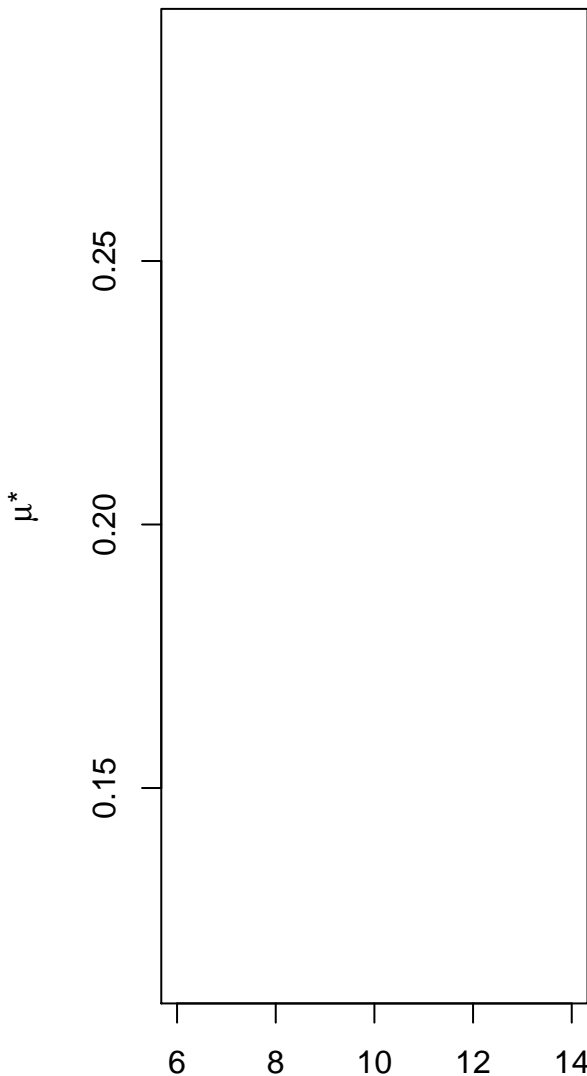
— a — b — s

Morris Screening for State Variable "x.1"



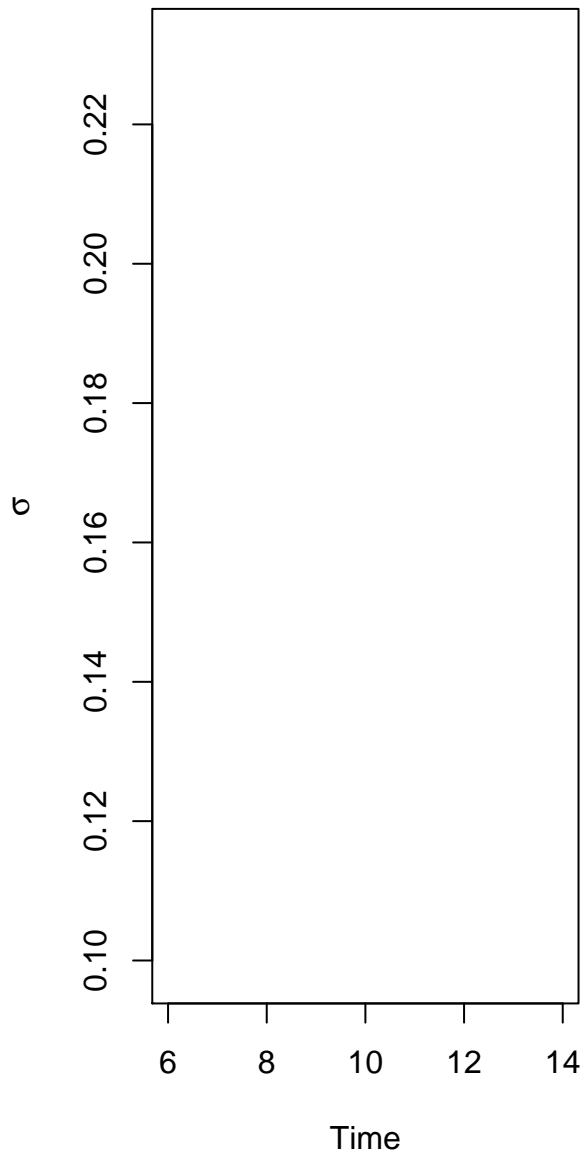
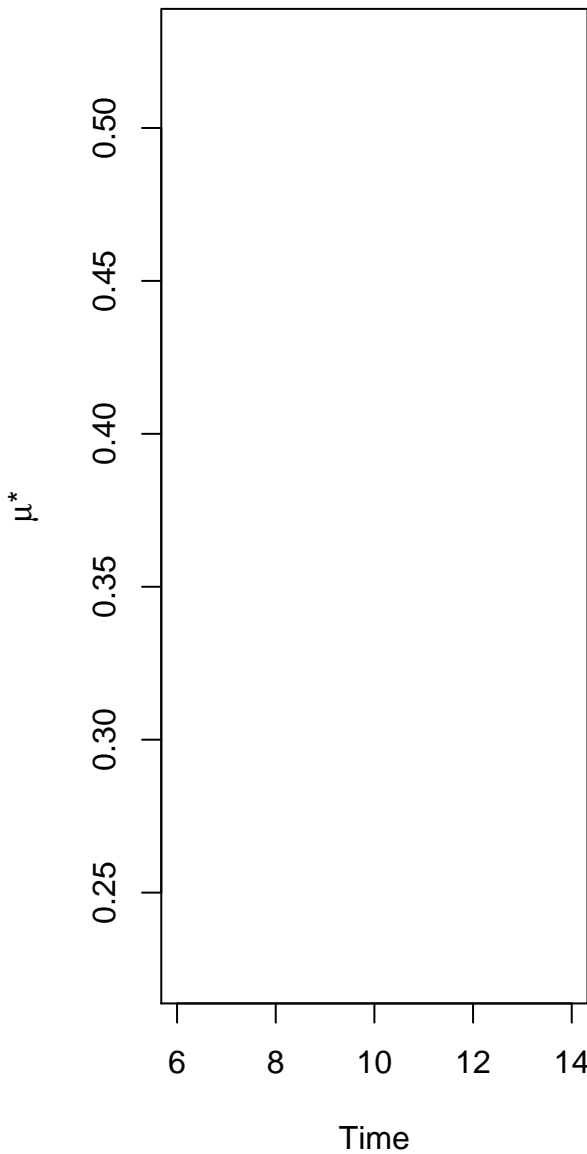
— k.1 — k.2 — k.1.2

Morris Screening for State Variable "x.1"



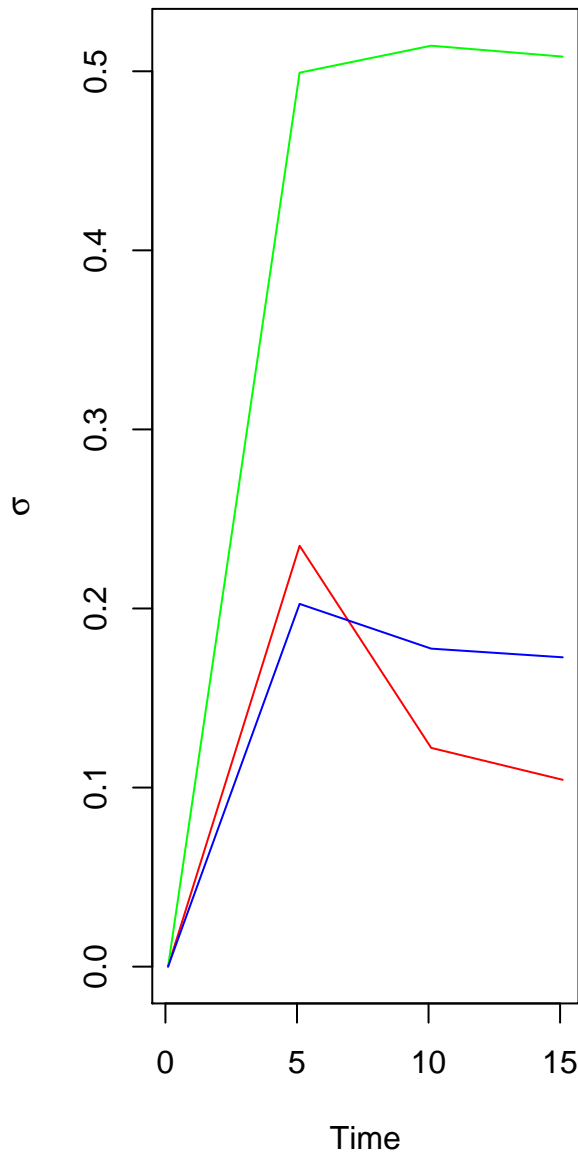
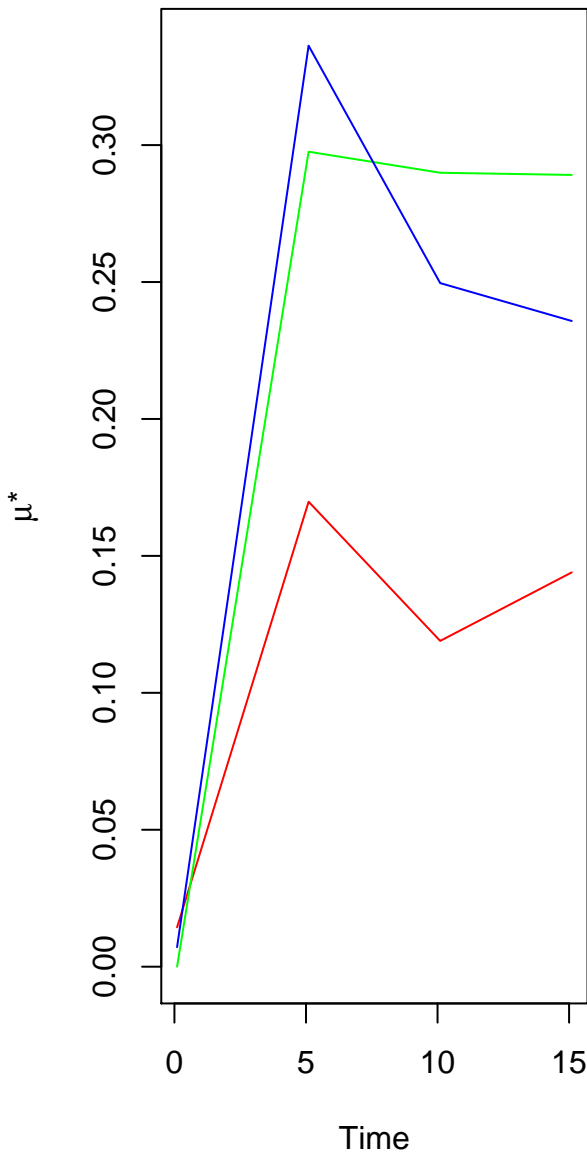
— k.1 — k.2 — k.1.2

Morris Screening for State Variable "x.1"



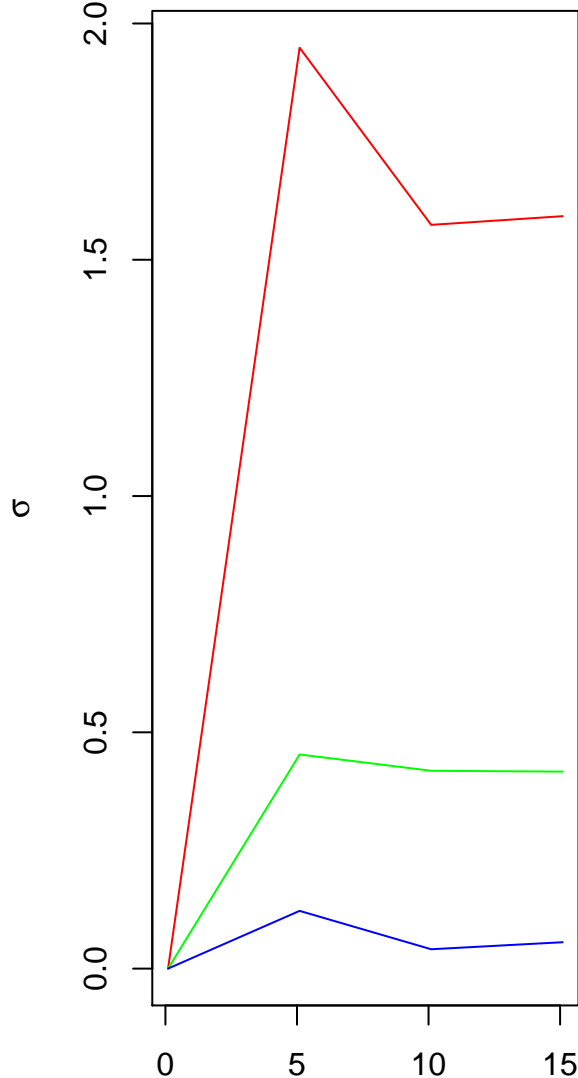
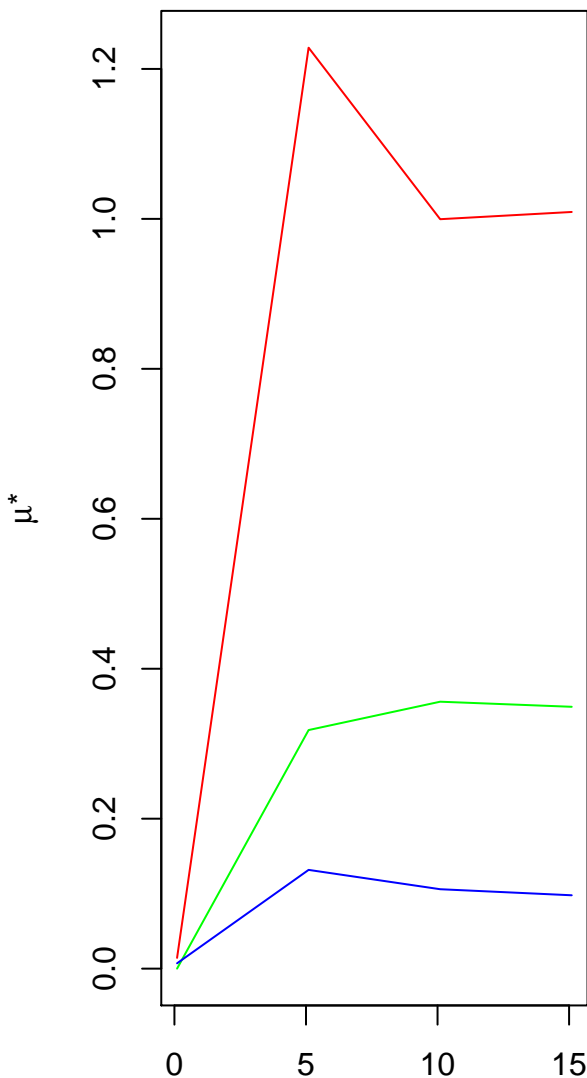
— k.1

Morris Screening for State Variable "x.1"



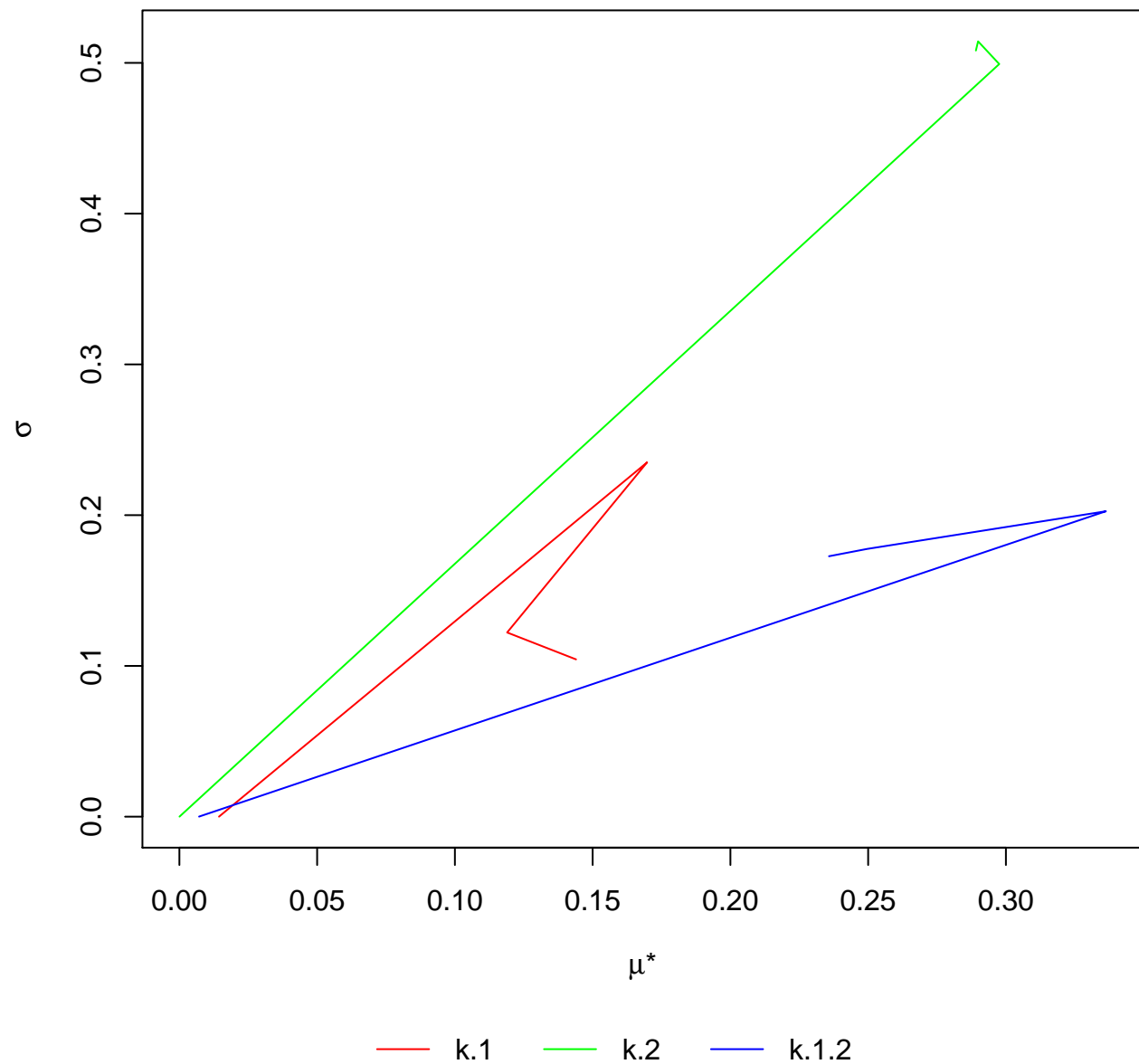
— k.1 — k.2 — k.1.2

Morris Screening for State Variable "x.1"

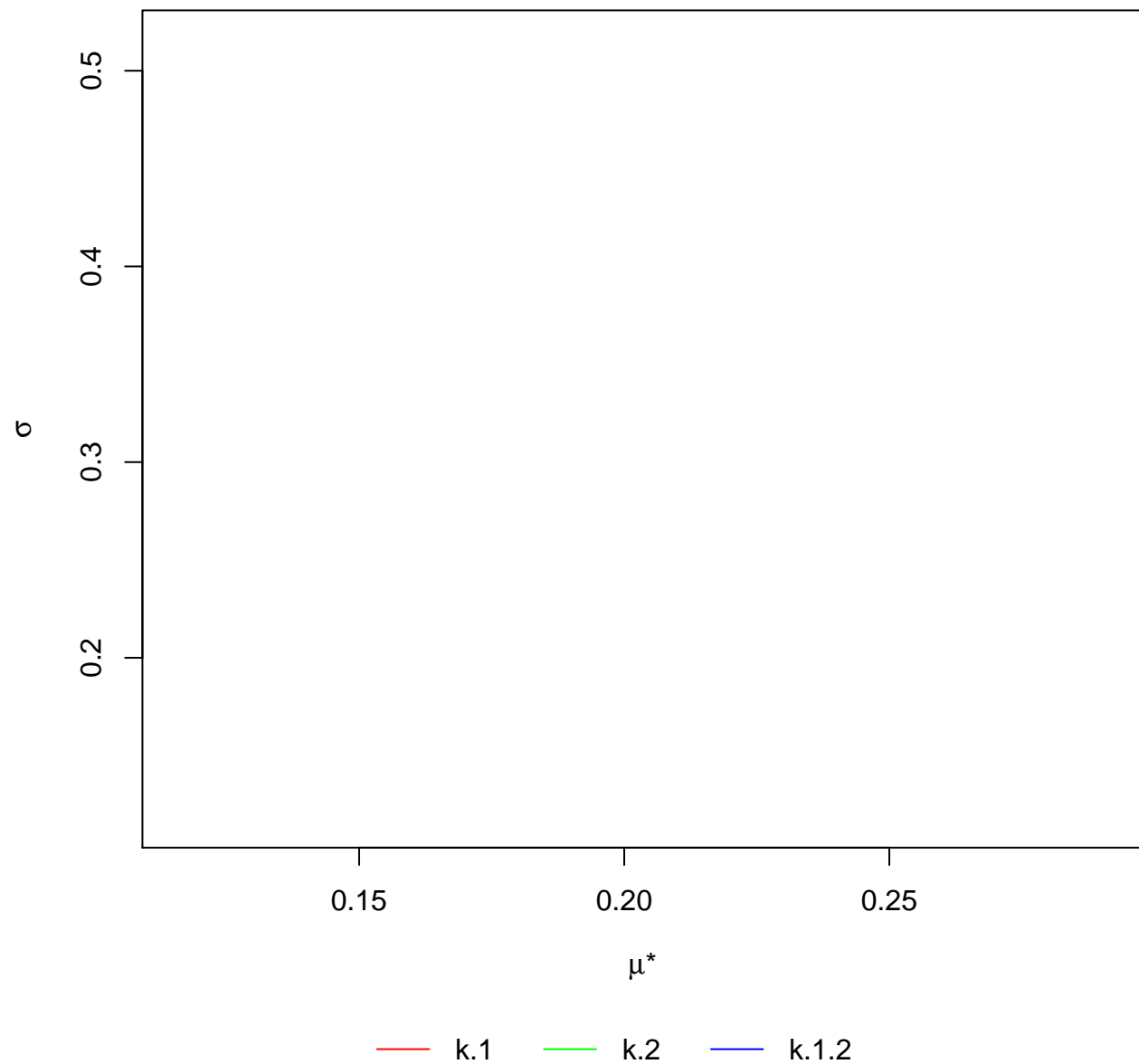


— k.1 — k.2 — k.1.2

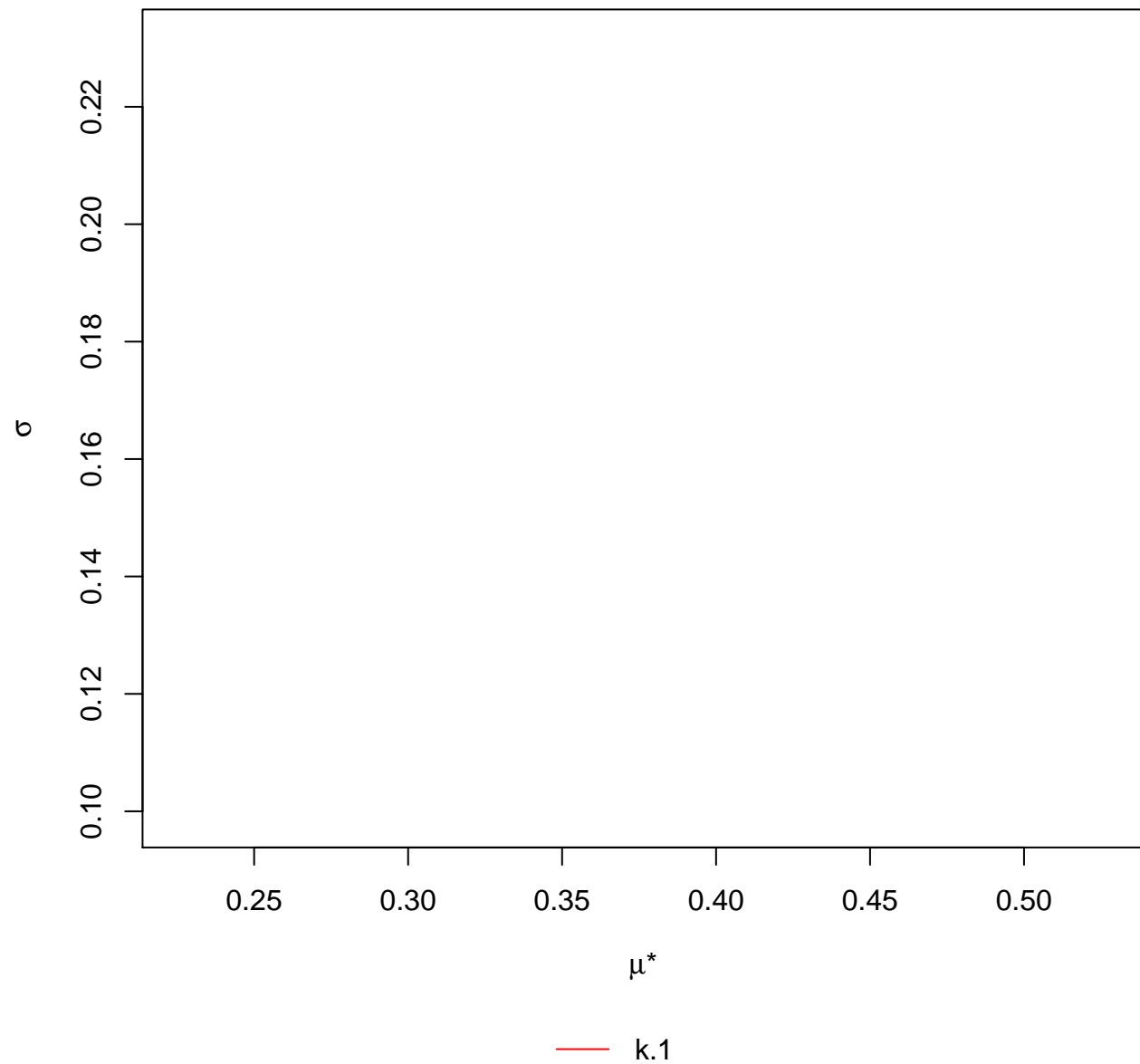
Morris Screening for State Variable "x.1": Trajectories



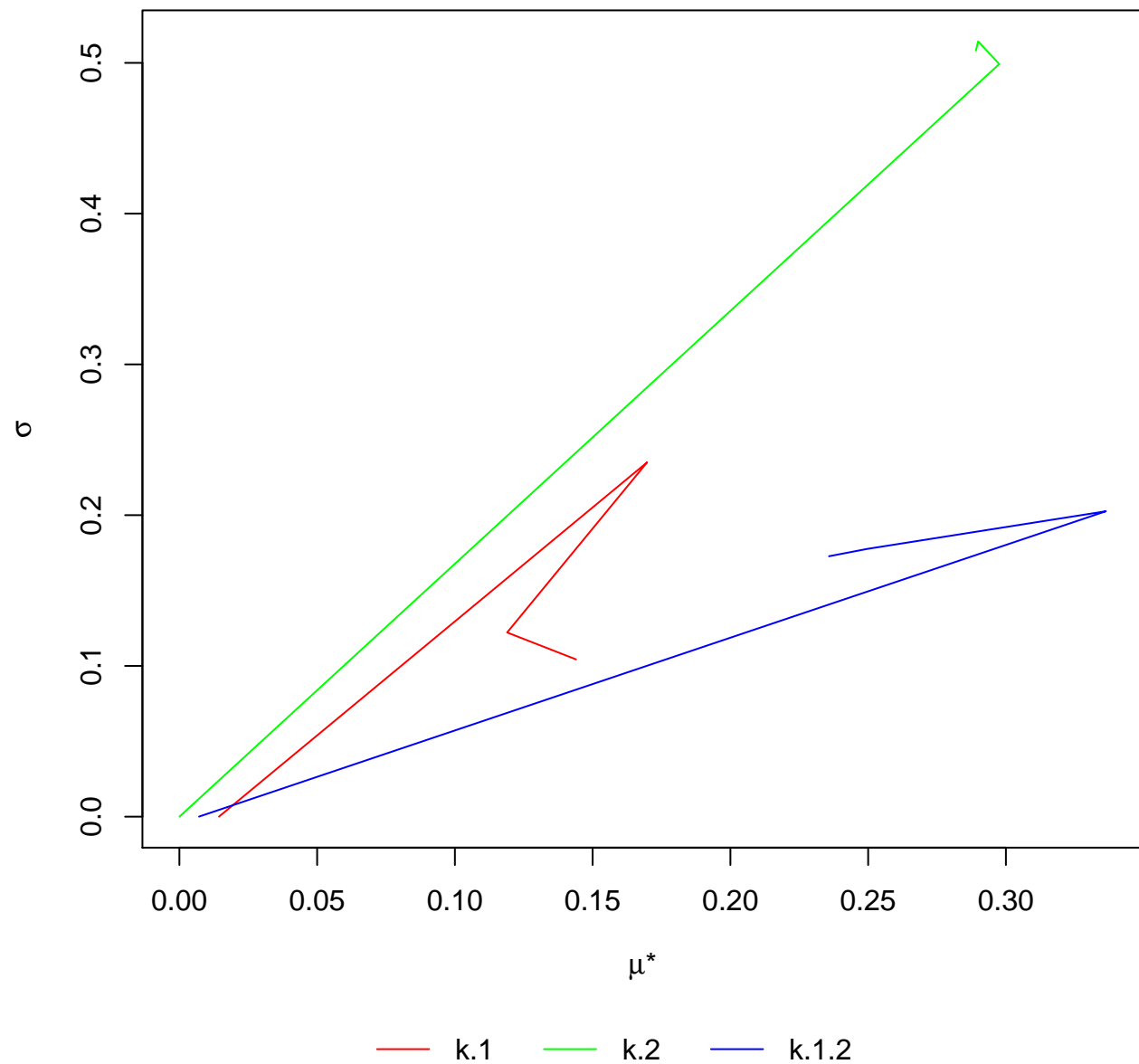
Morris Screening for State Variable "x.1": Trajectories



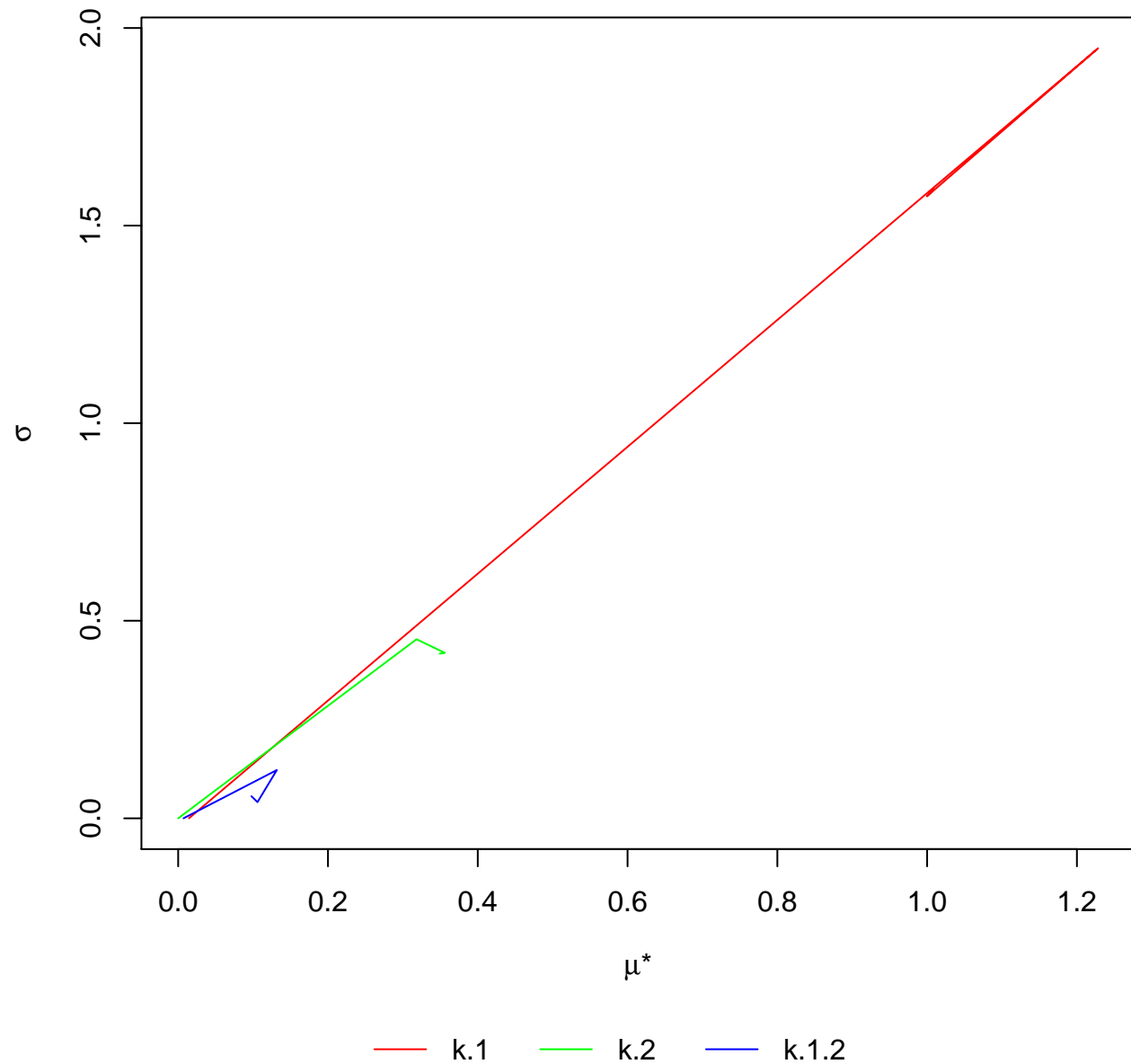
Morris Screening for State Variable "x.1": Trajectories



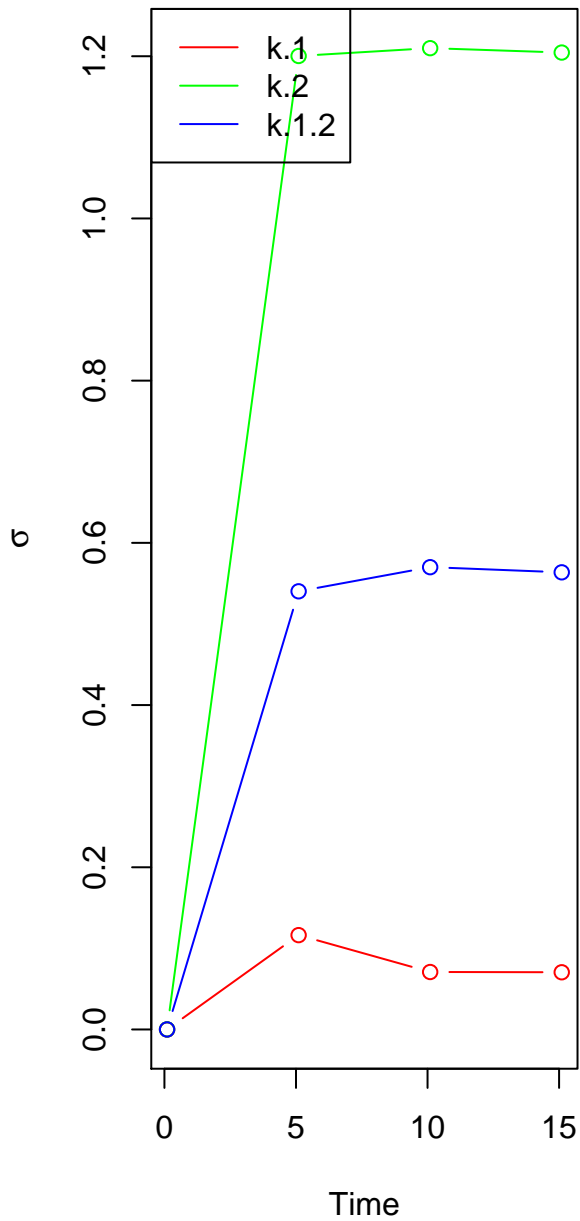
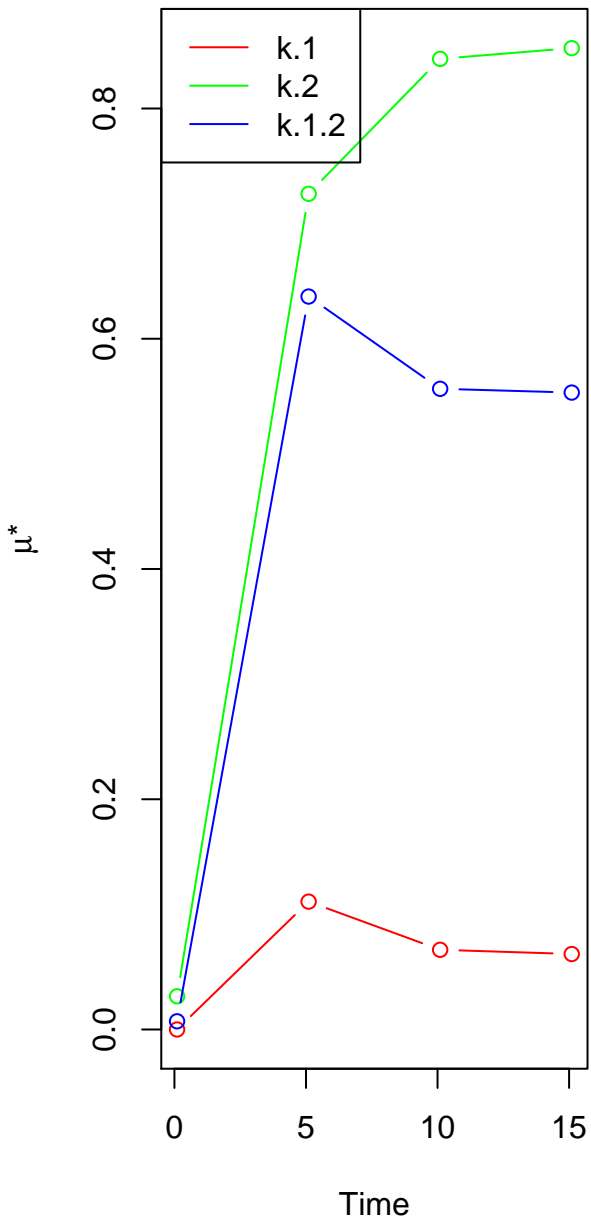
Morris Screening for State Variable "x.1": Trajectories



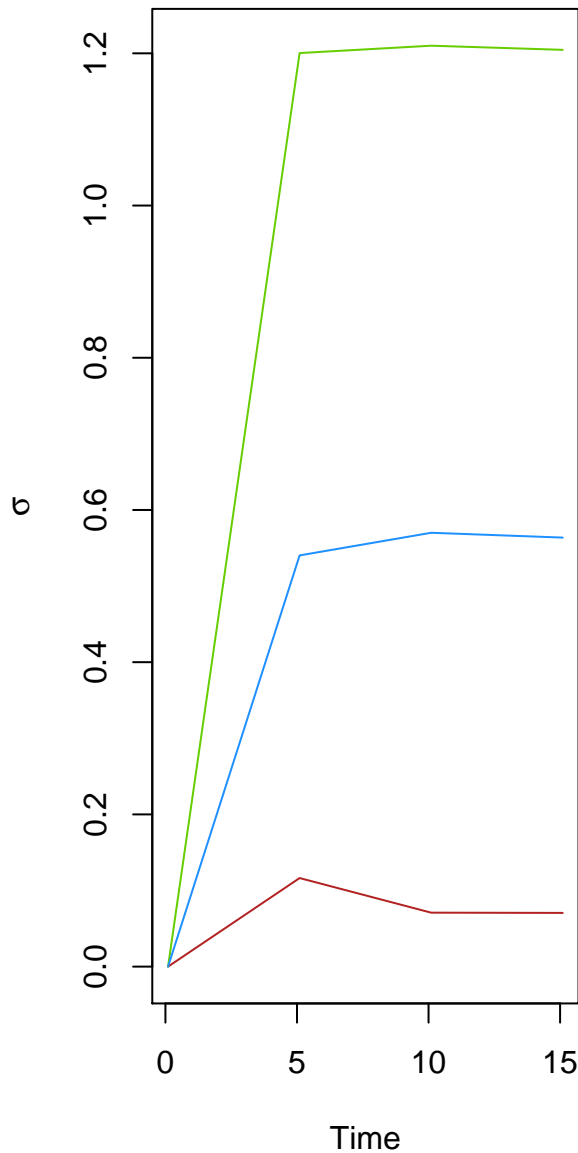
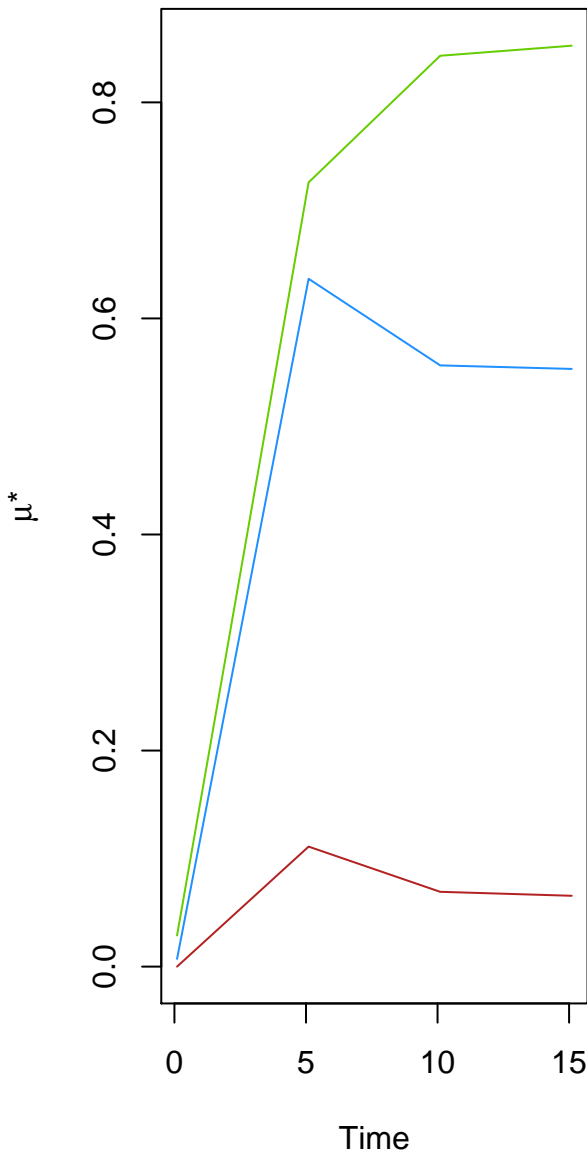
Morris Screening for State Variable "x.1": Trajectories



Hi!

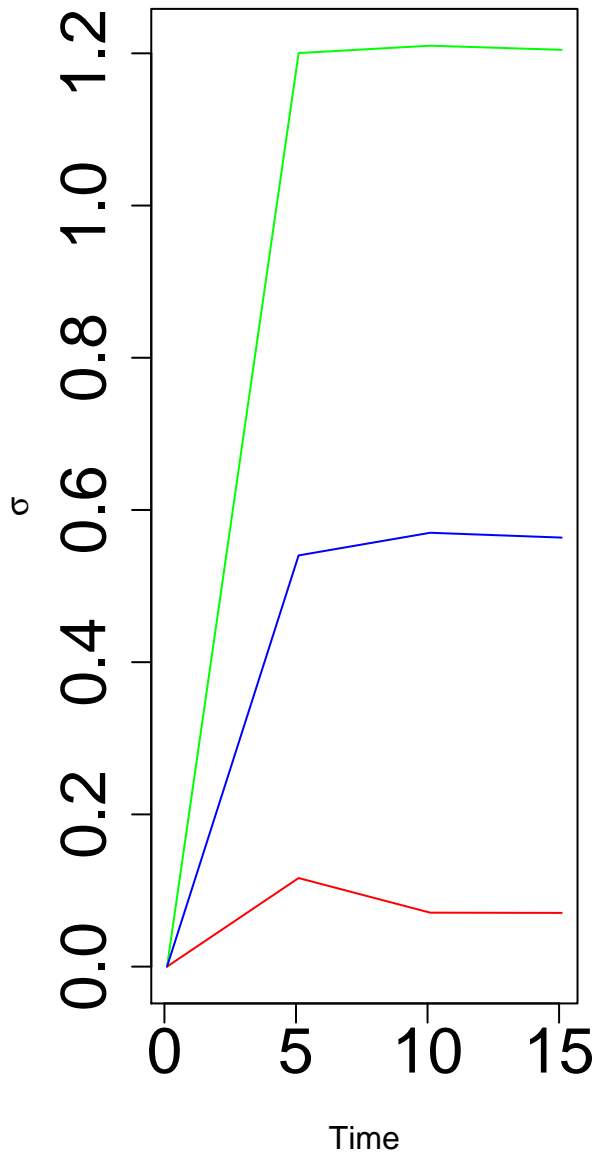
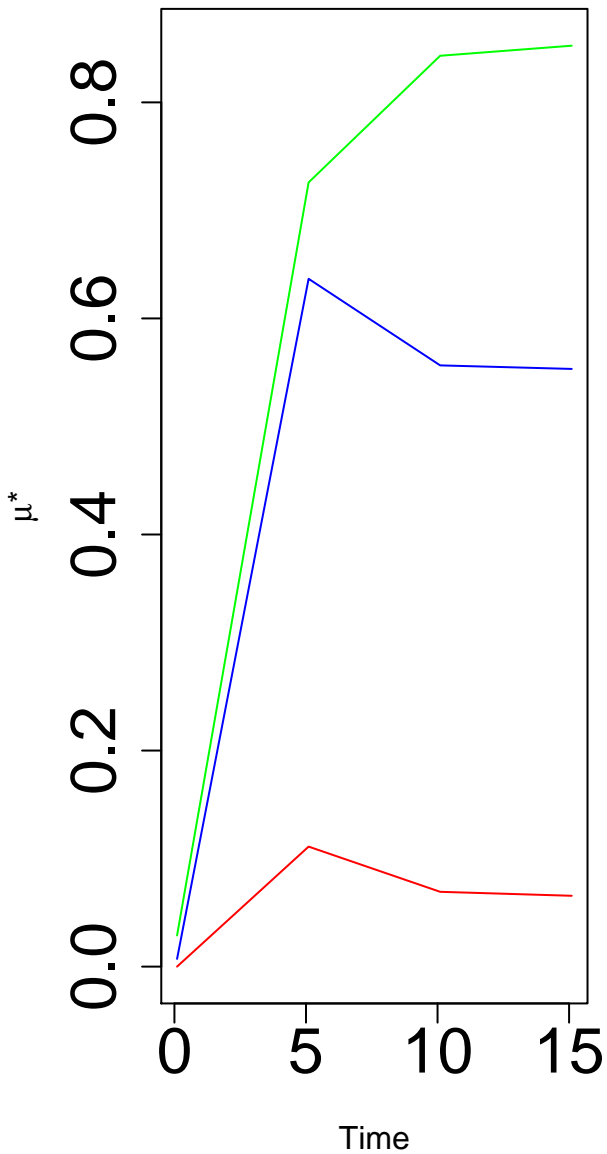


Morris Screening for State Variable "x.2"



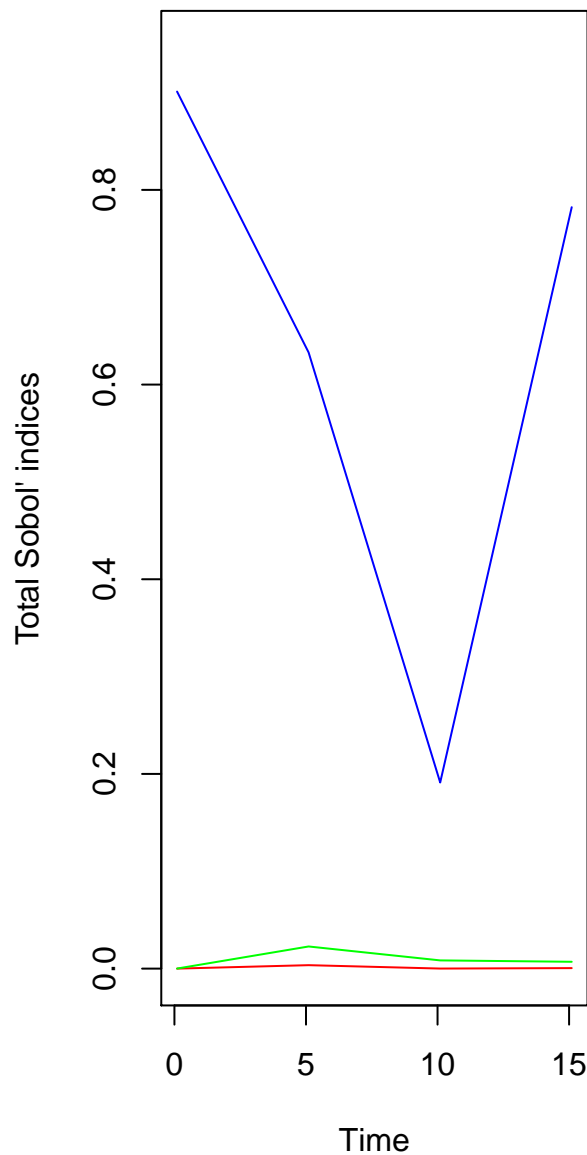
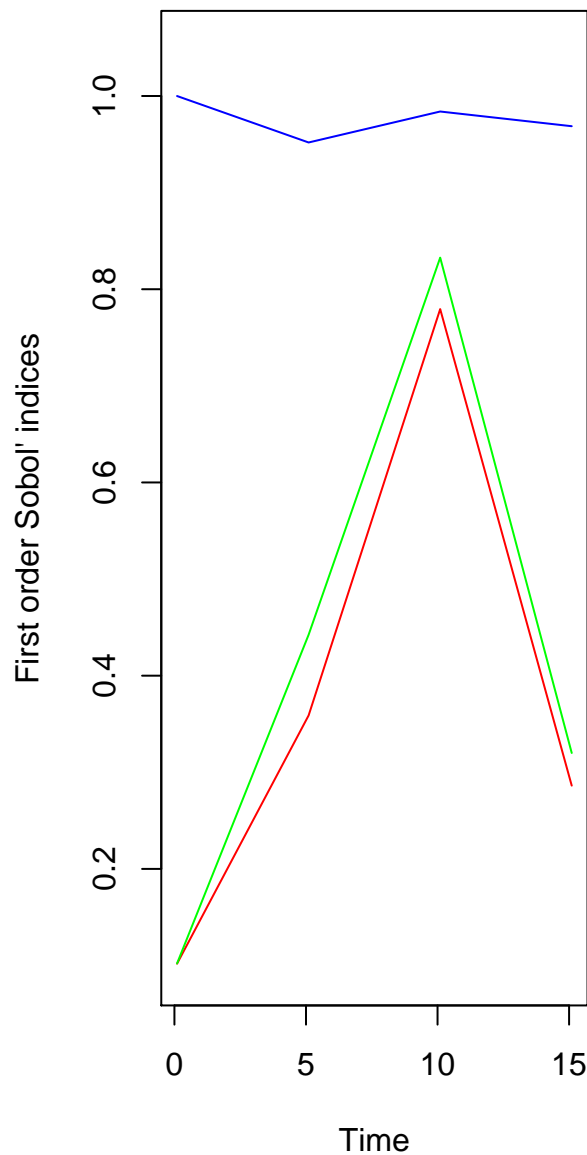
— k.1 — k.2 — k.1.2

Small Title



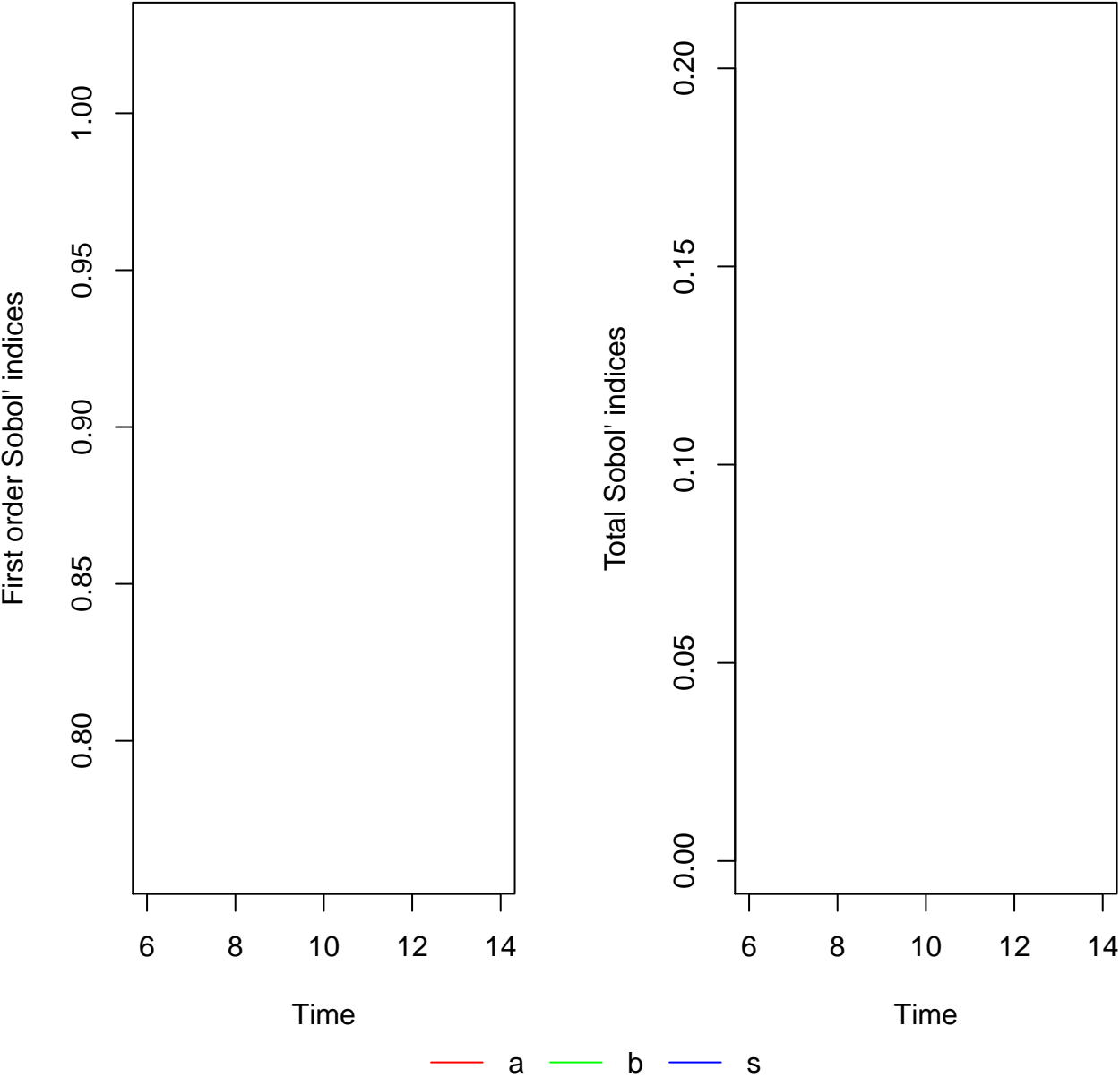
— k.1 — k.2 — k.1.2

Sobol' sensitivity indices for "Voltage" (Sobol'-Martinez method)



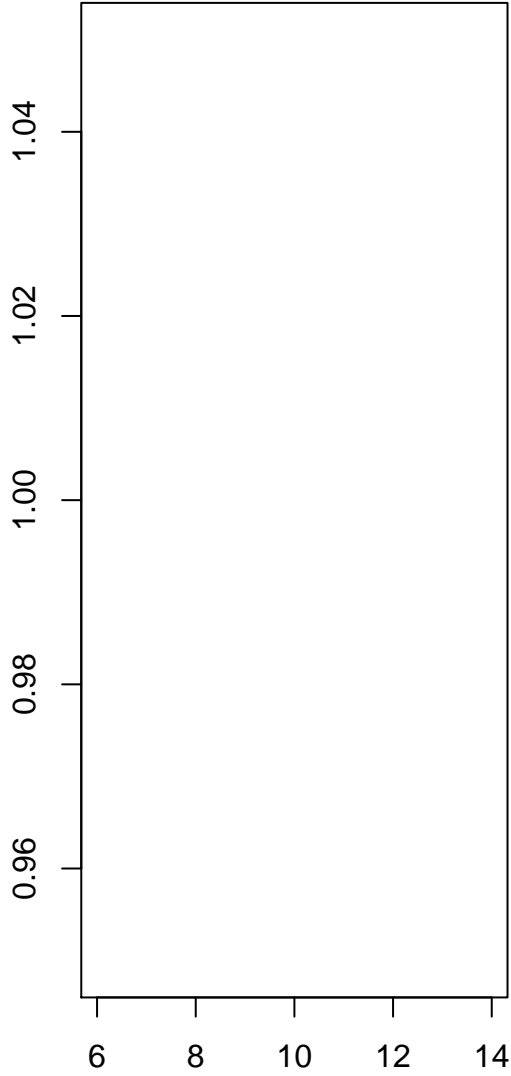
a b s

Sobol' sensitivity indices for "Voltage" (Sobol'–Martinez method)



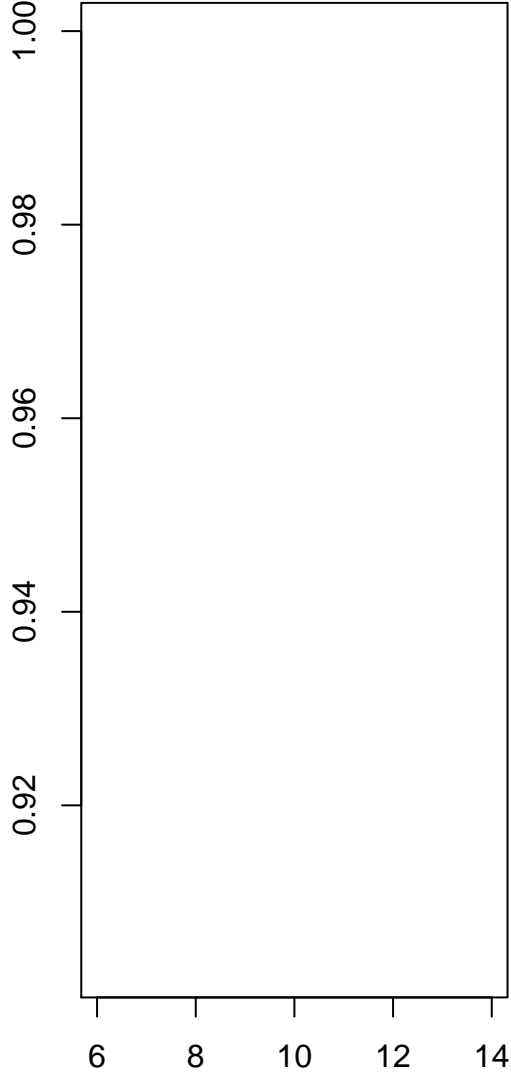
Sobol' sensitivity indices for "Voltage" (Sobol'-Martinez method)

First order Sobol' indices



Time

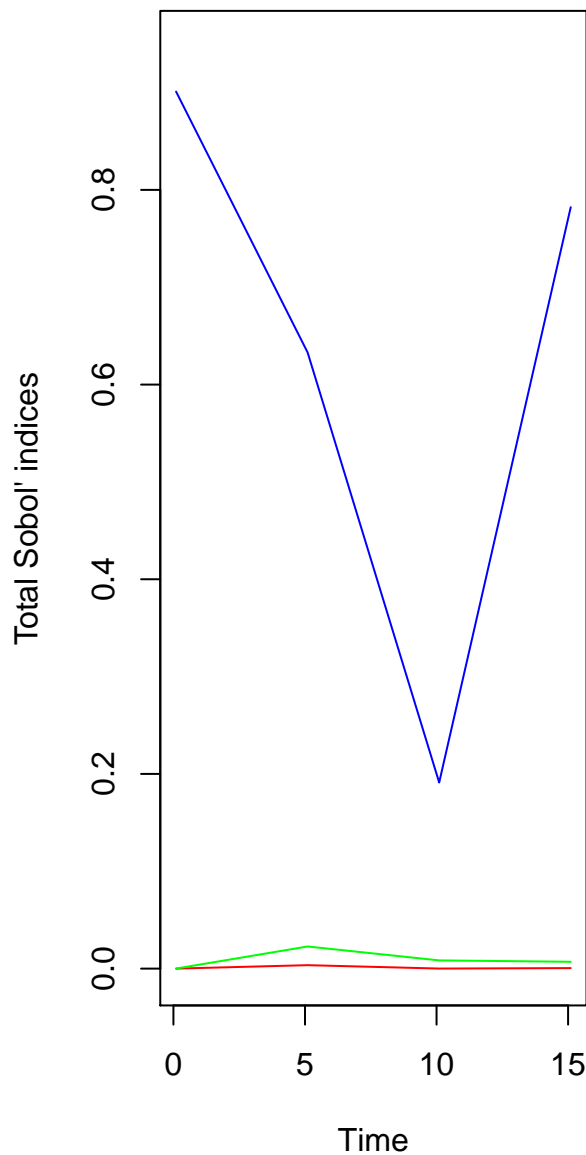
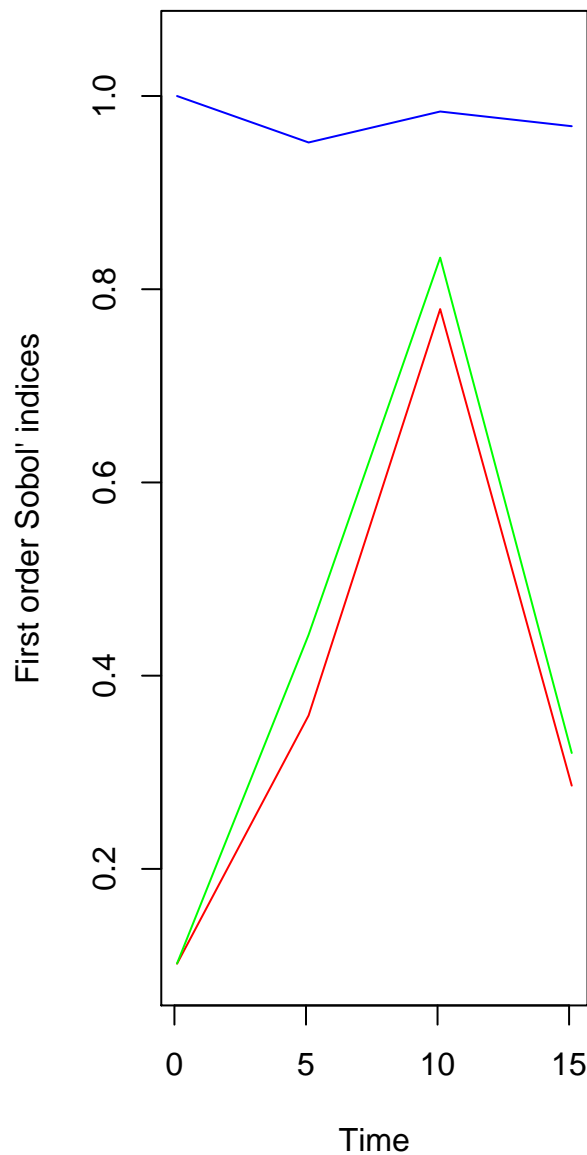
Total Sobol' indices



Time

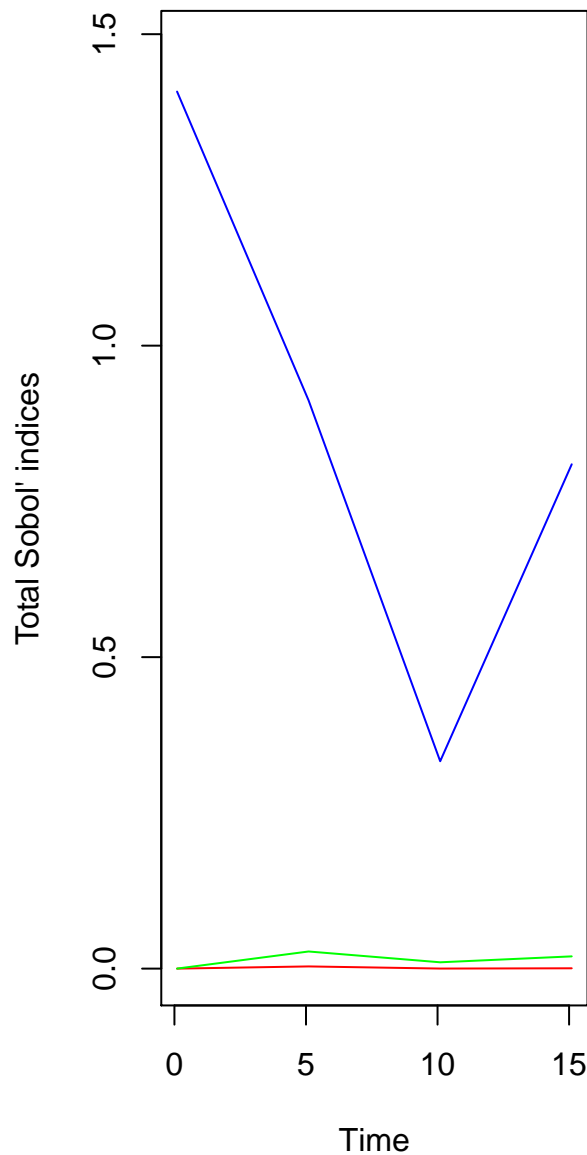
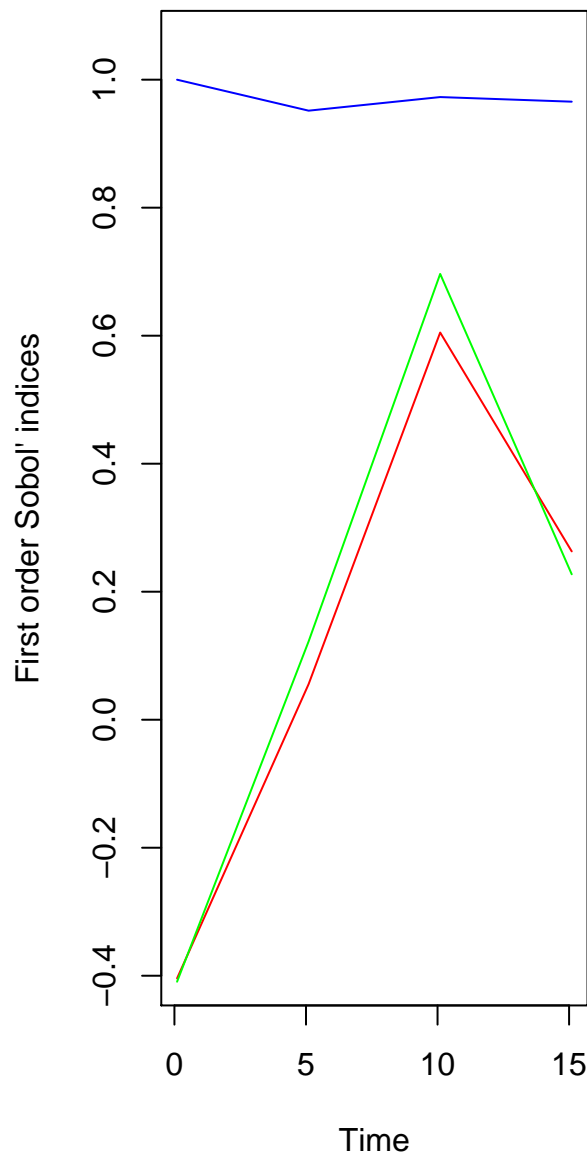
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Sobol' sensitivity indices for "Voltage" (Sobol'-Martinez method)



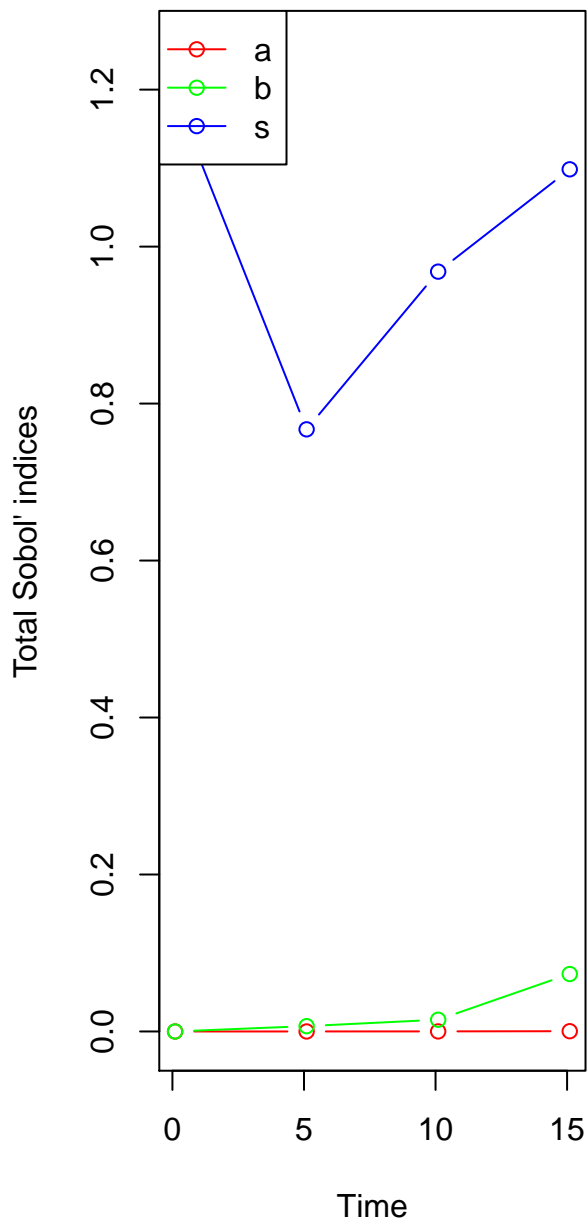
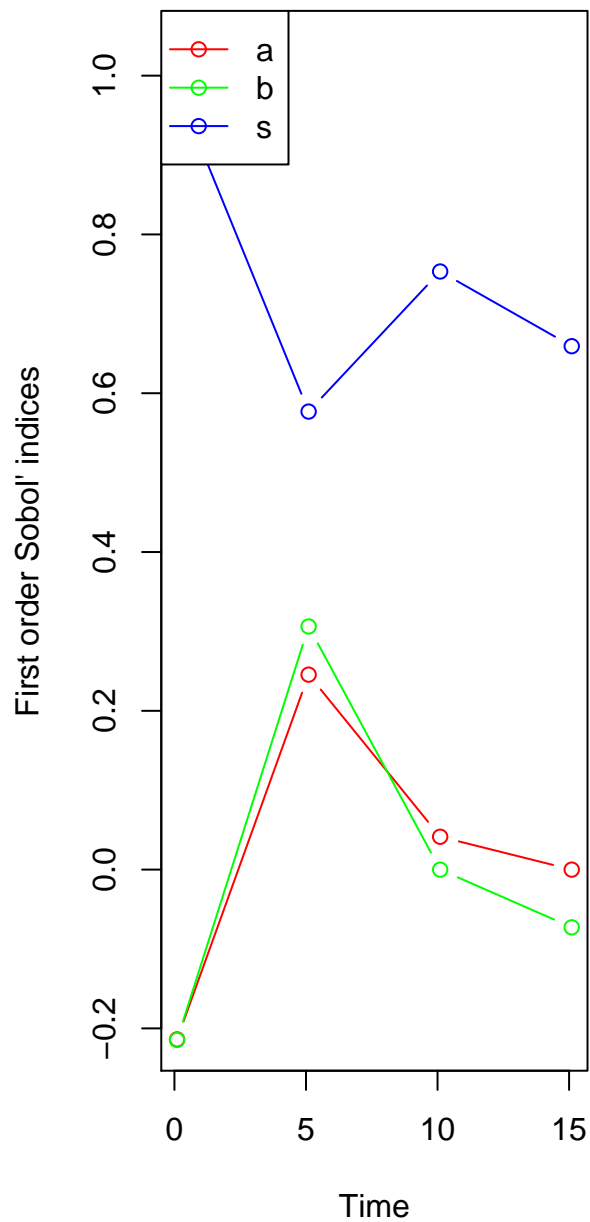
a b s

Sobol' sensitivity indices for "Voltage" (Sobol'-Jansen method)

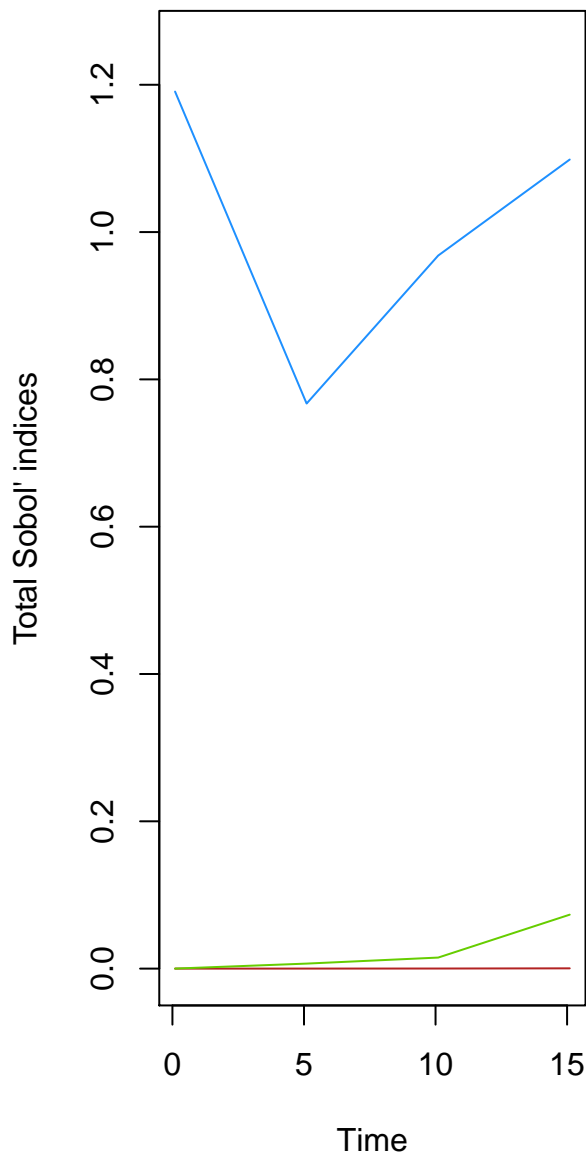
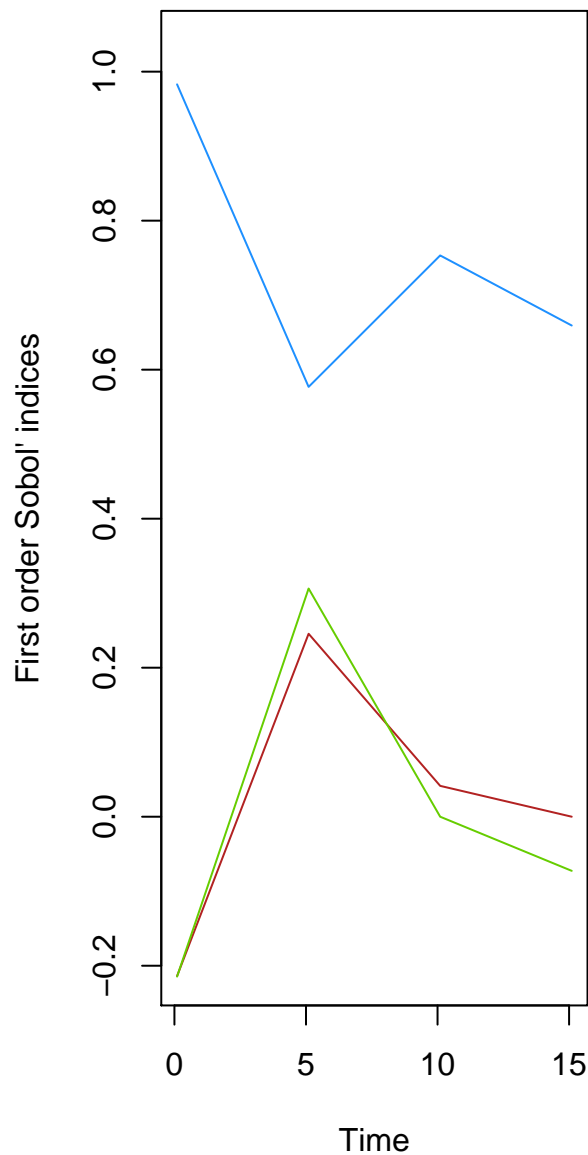


a b s

Hi!

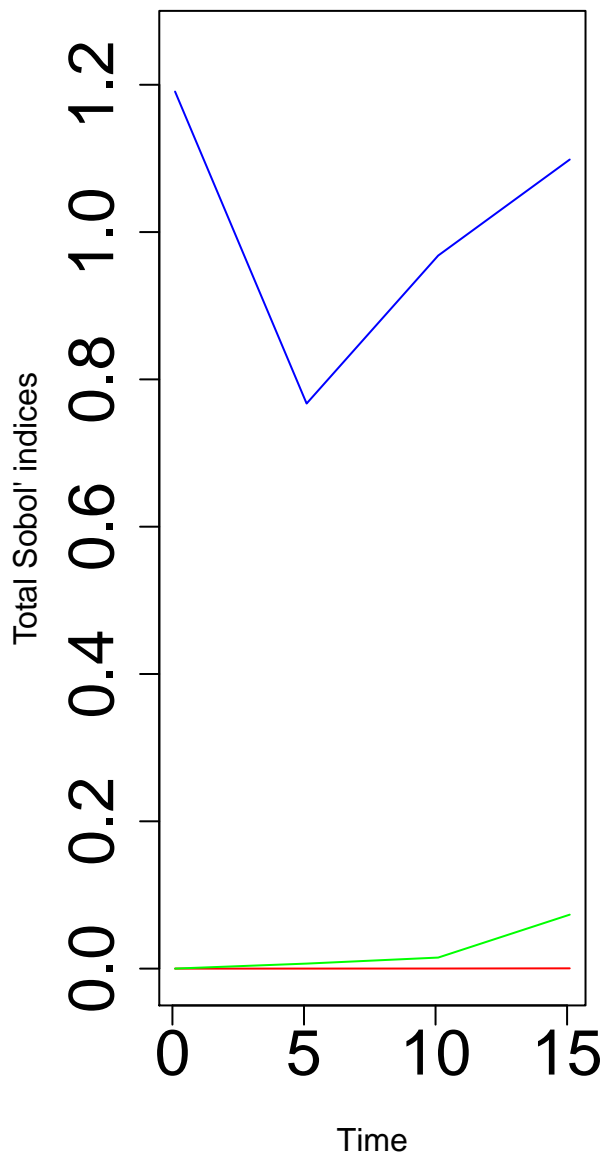
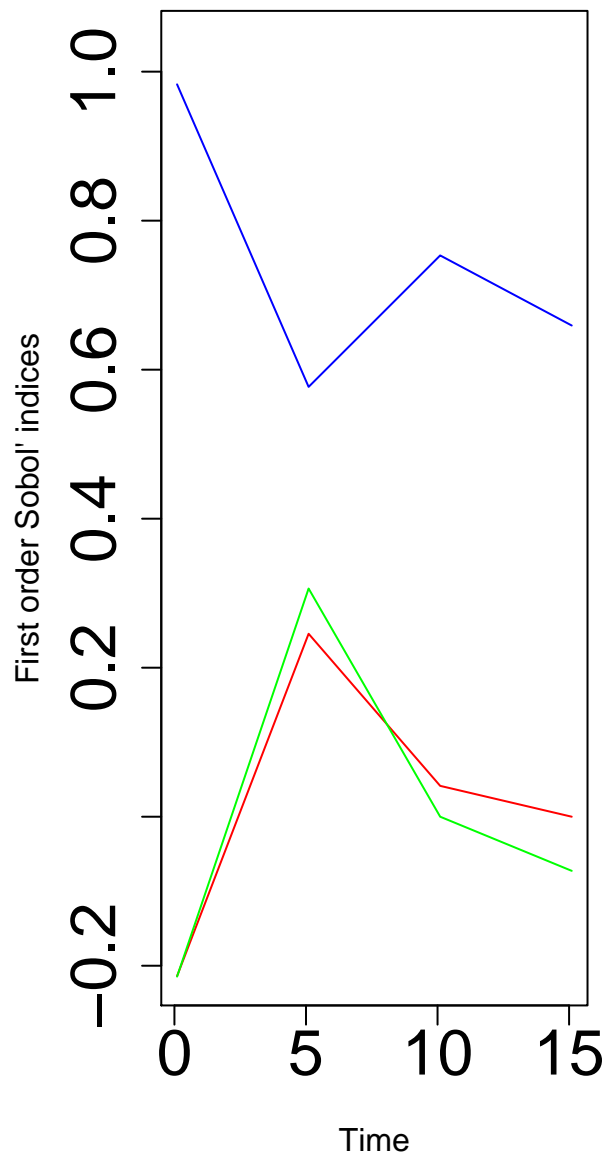


Sobol' sensitivity indices for "Current" (Sobol'–Martinez method)



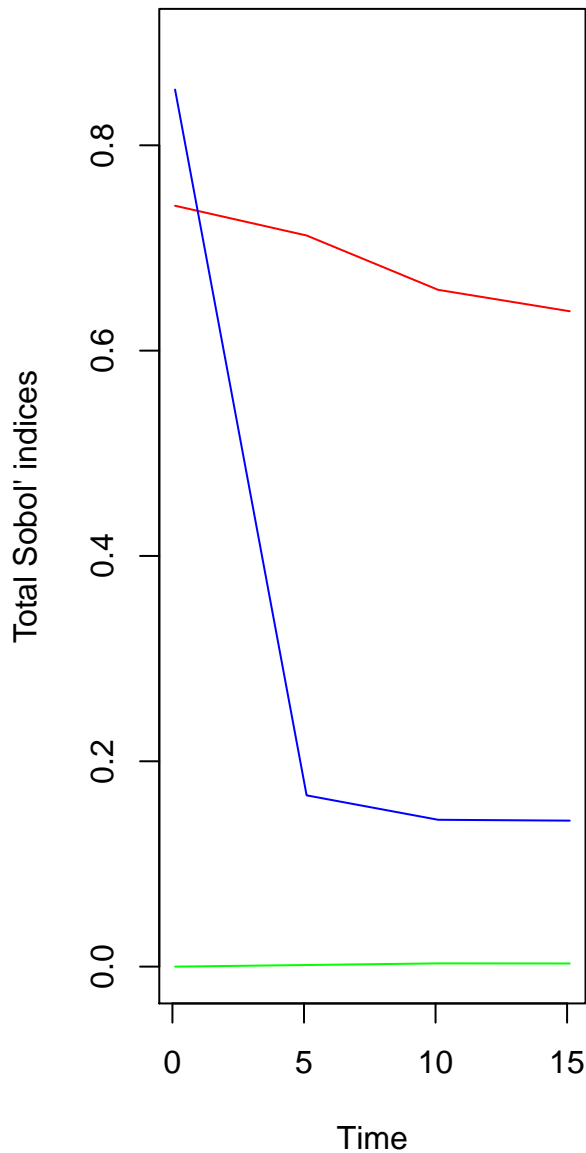
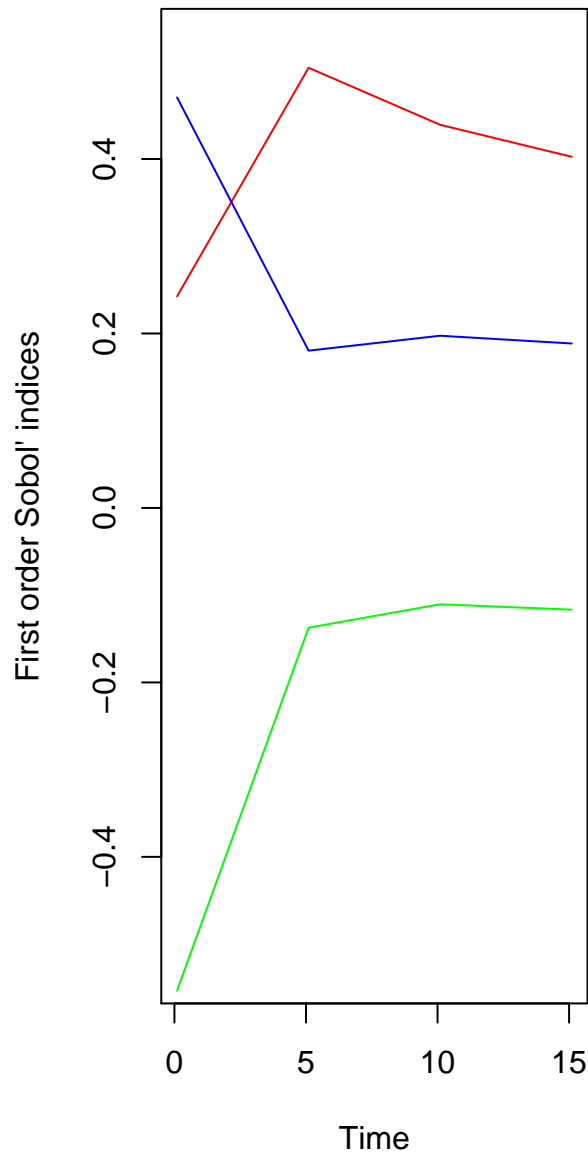
— a — b — s

Small Title



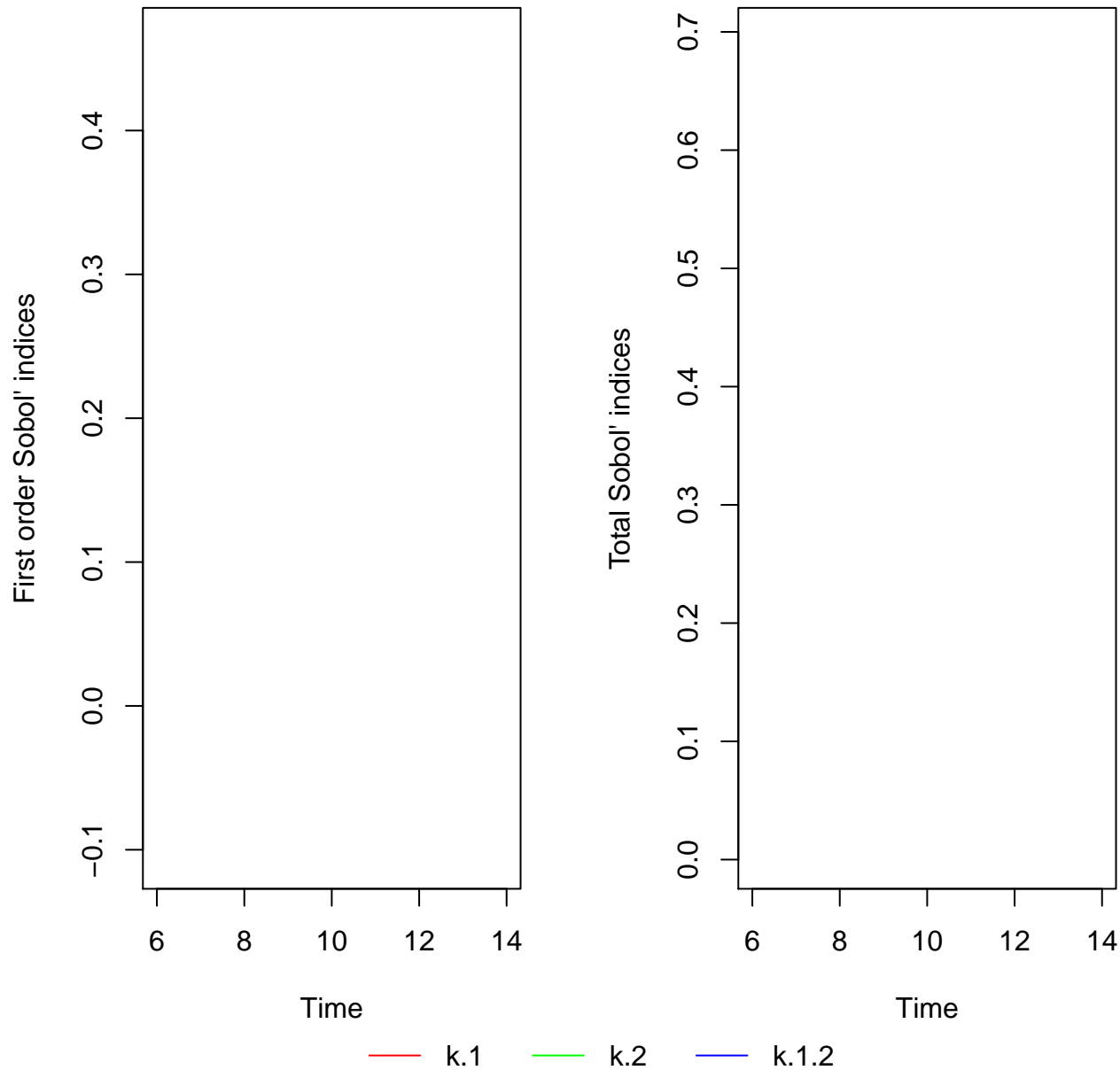
a b s

Sobol' sensitivity indices for "x.1" (Sobol'-Martinez method)

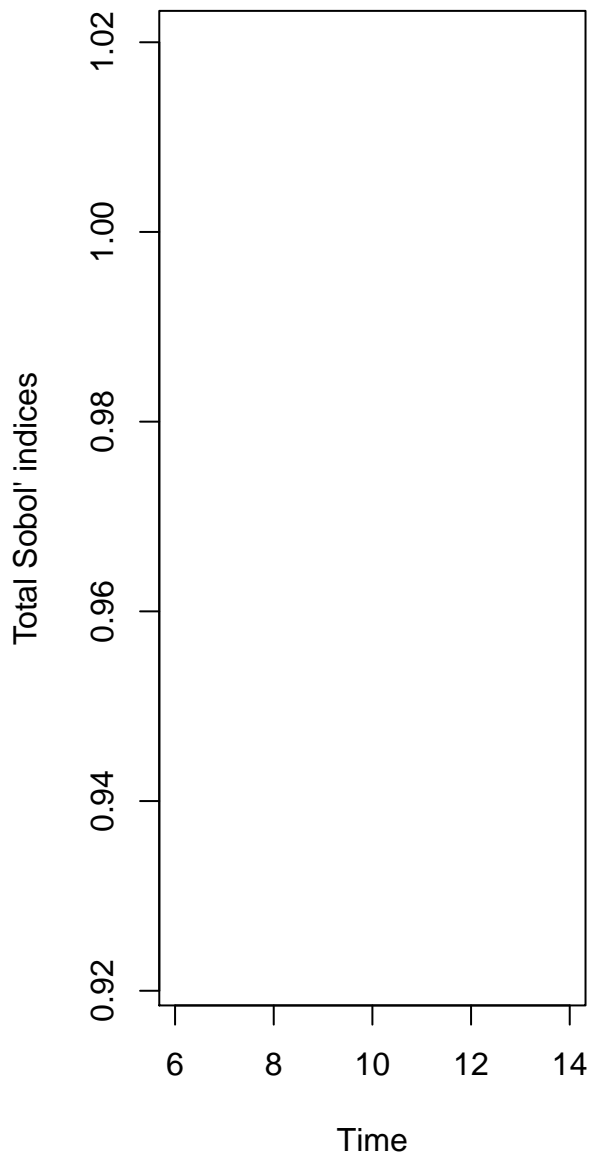
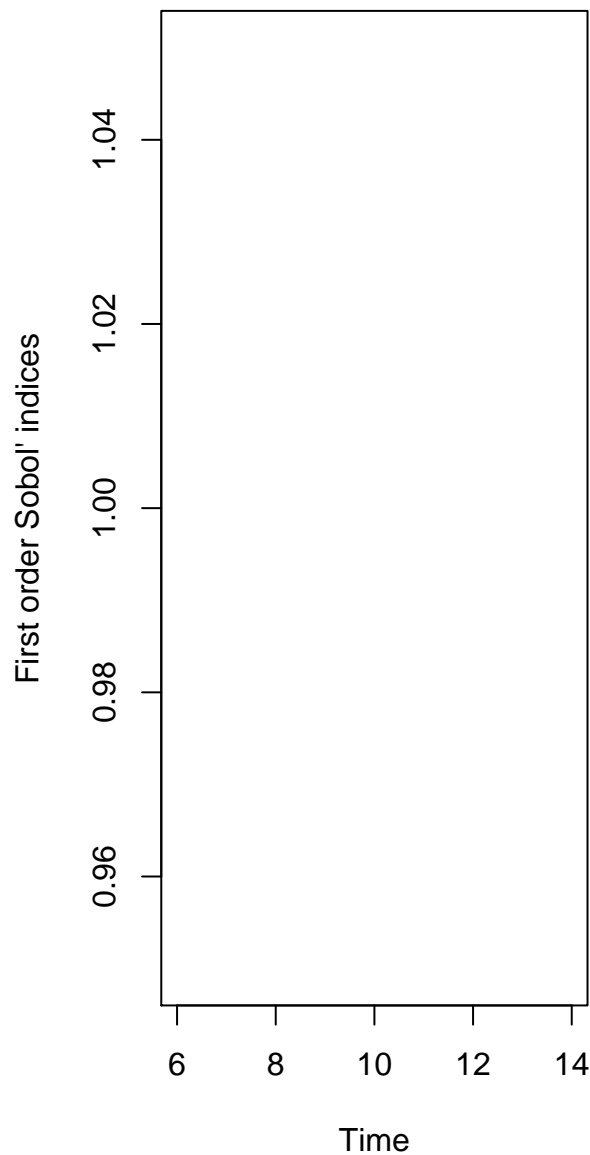


— k.1 — k.2 — k.1.2

Sobol' sensitivity indices for "x.1" (Sobol'-Martinez method)

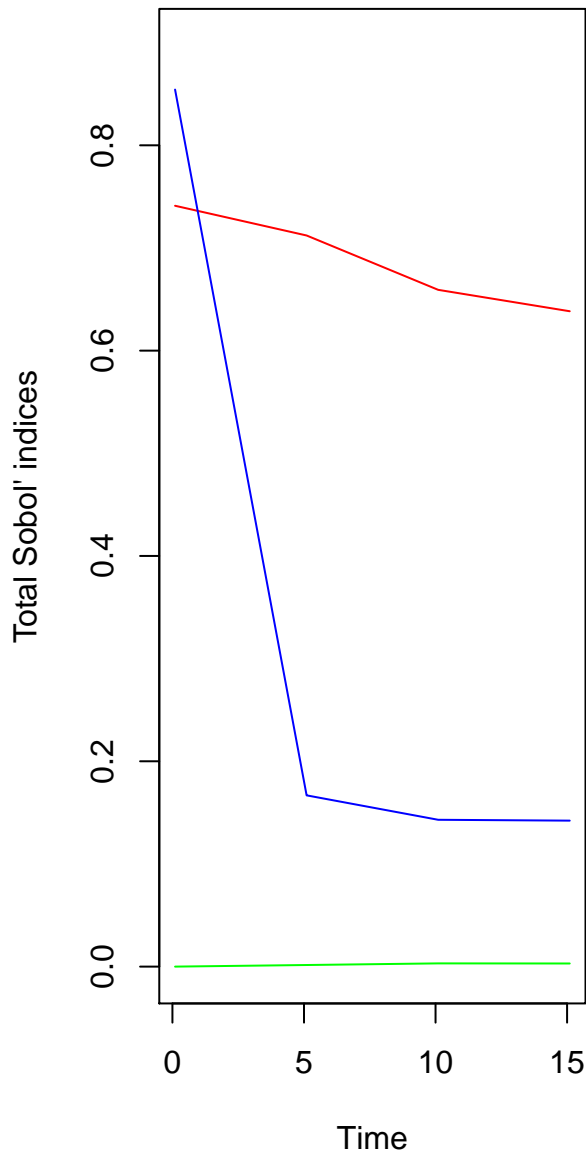
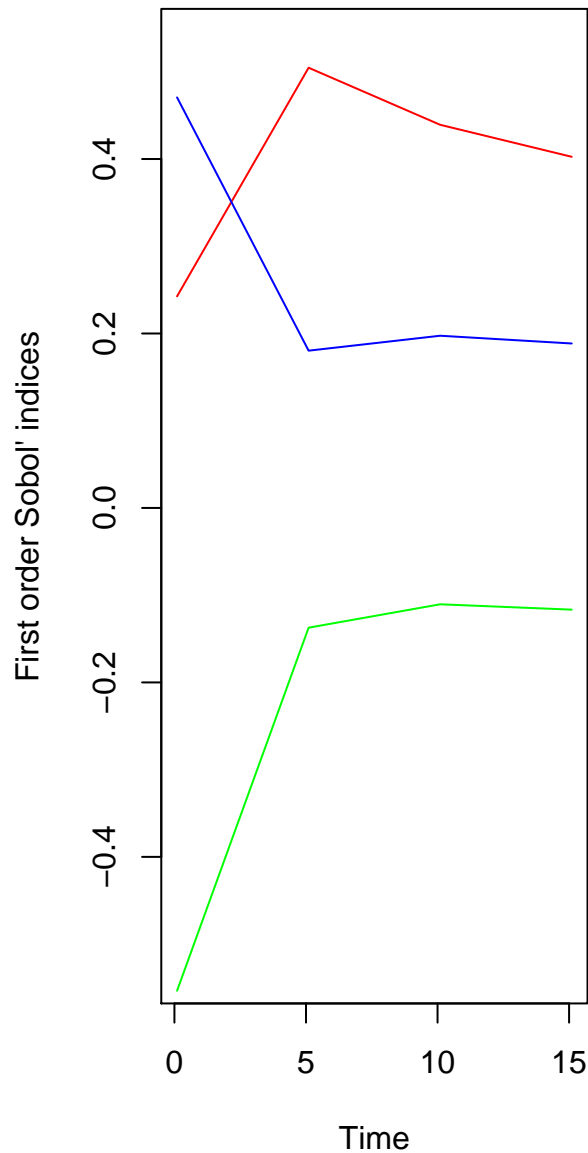


Sobol' sensitivity indices for "x.1" (Sobol'-Martinez method)



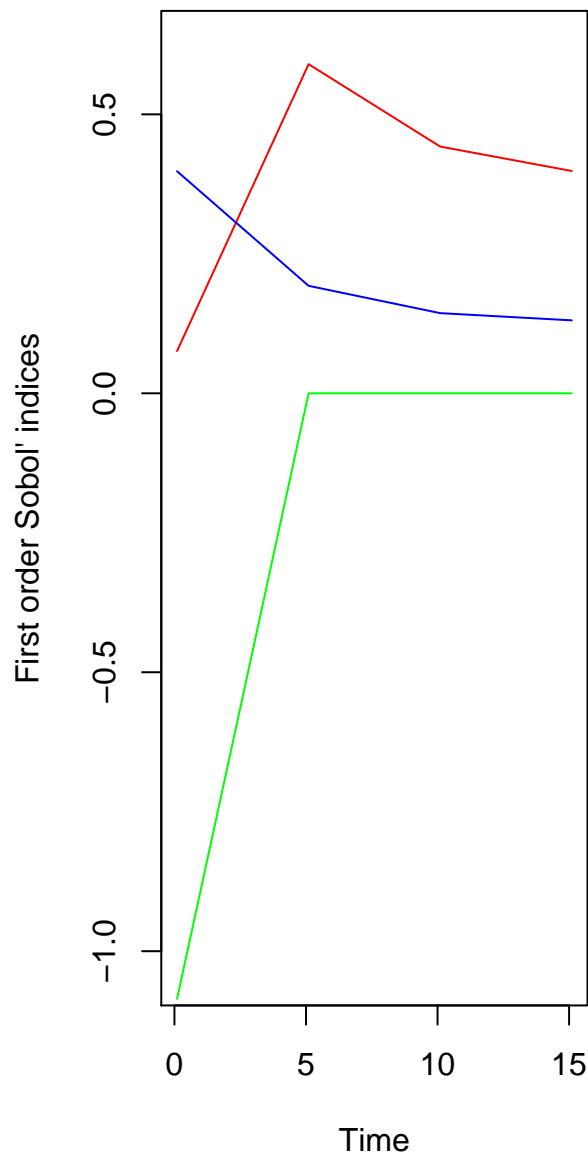
— k.1

Sobol' sensitivity indices for "x.1" (Sobol'-Martinez method)



— k.1 — k.2 — k.1.2

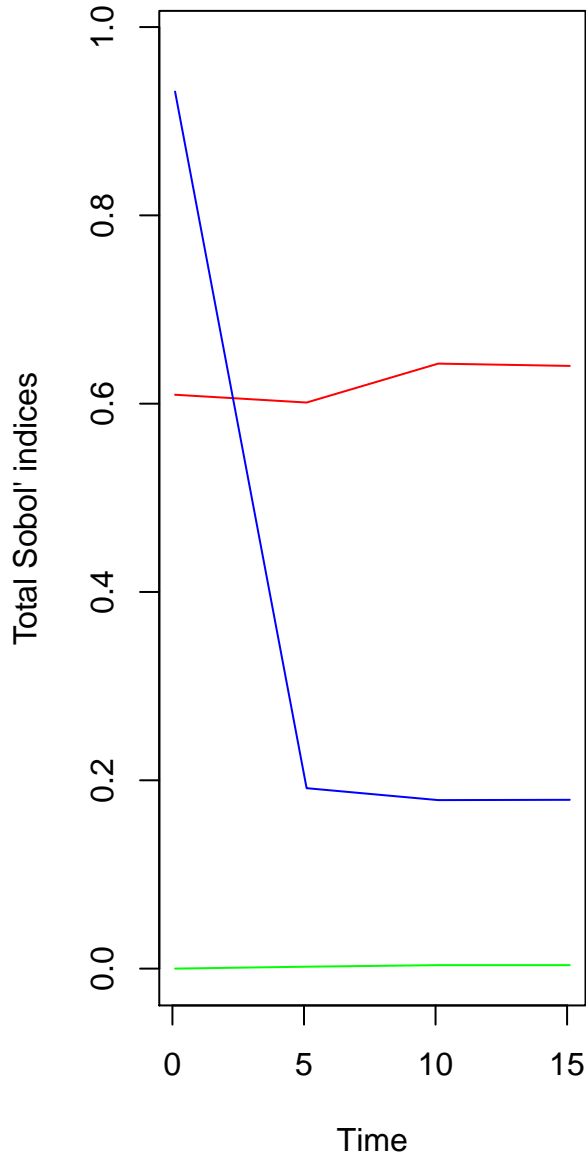
Sobol' sensitivity indices for "x.1" (Sobol'-Jansen method)



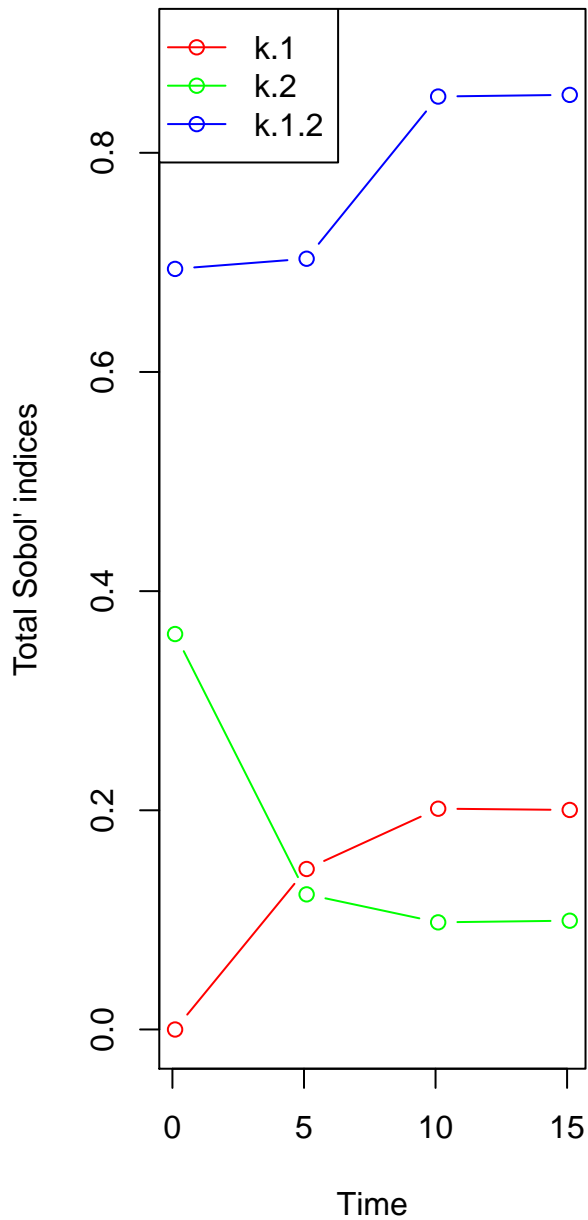
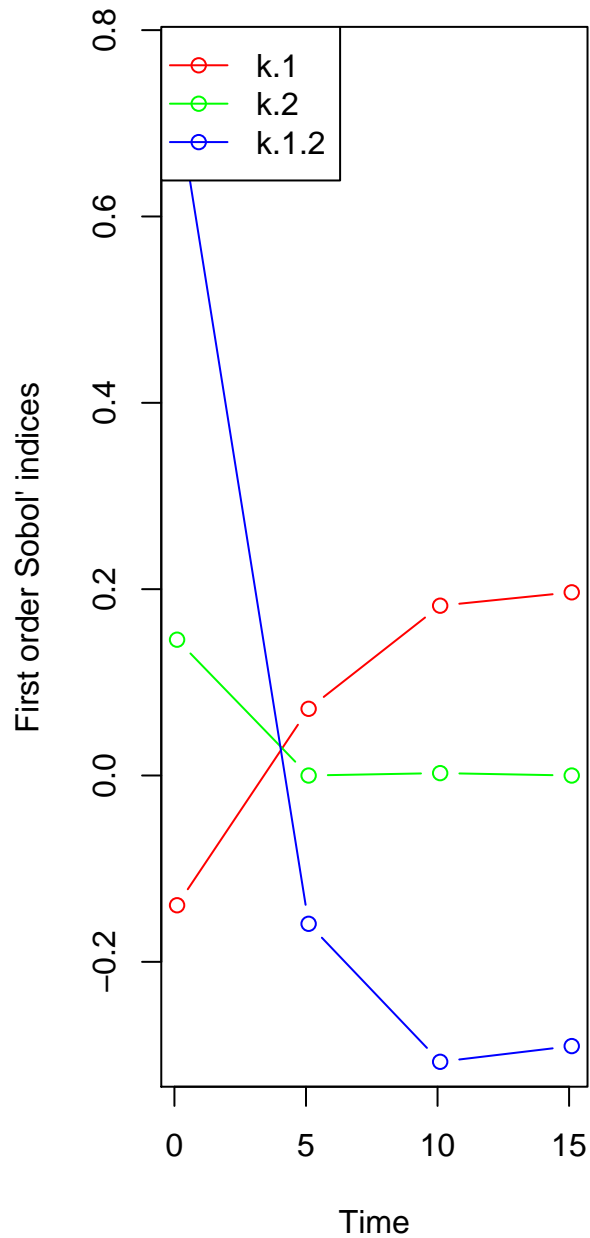
k.1

k.2

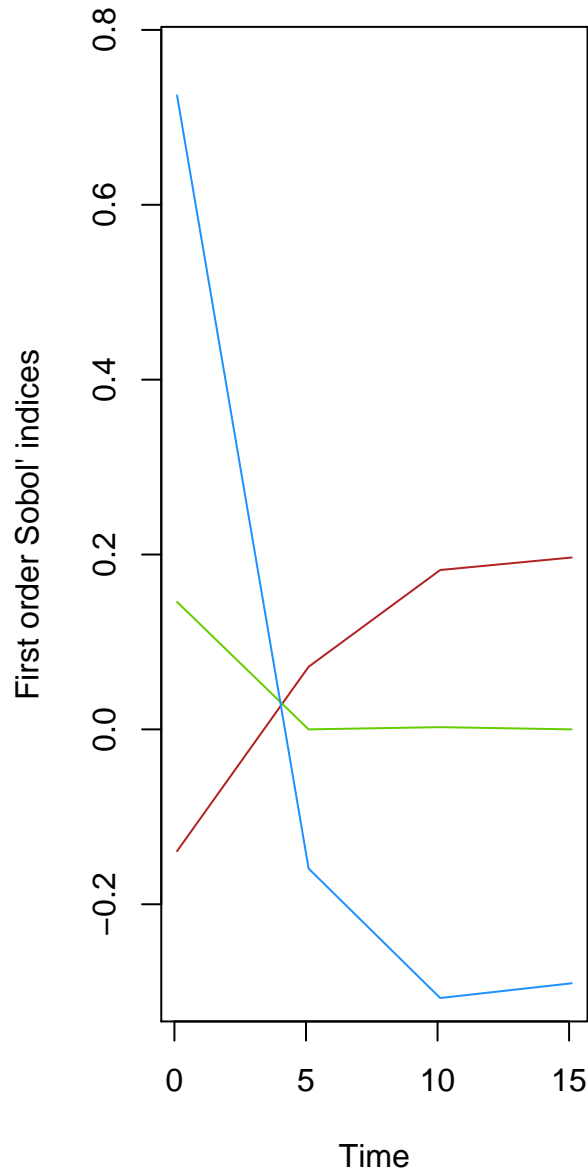
k.1.2



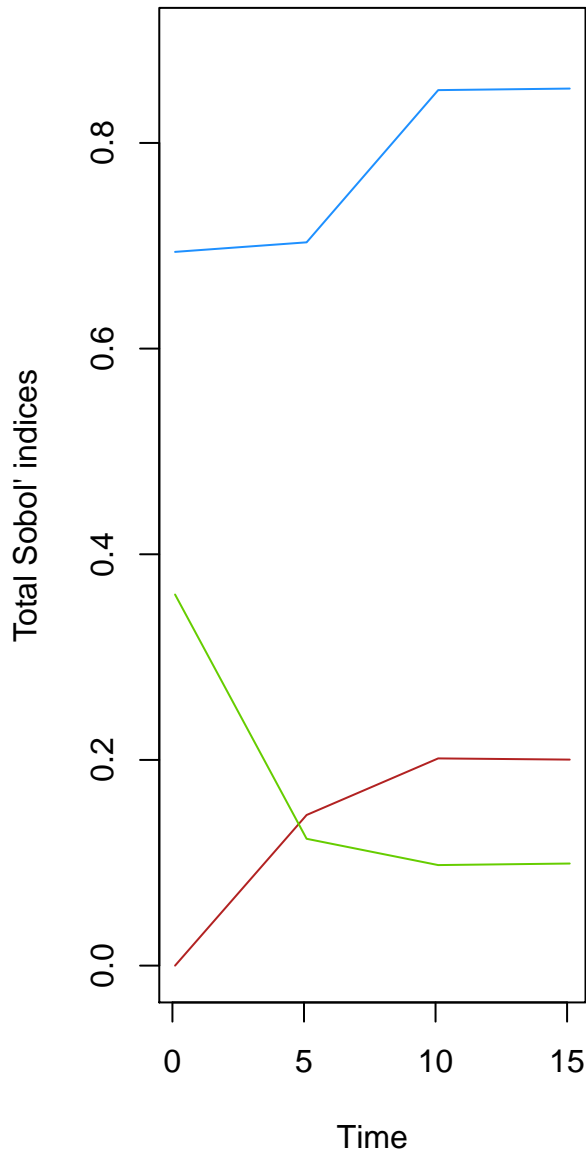
Hi!



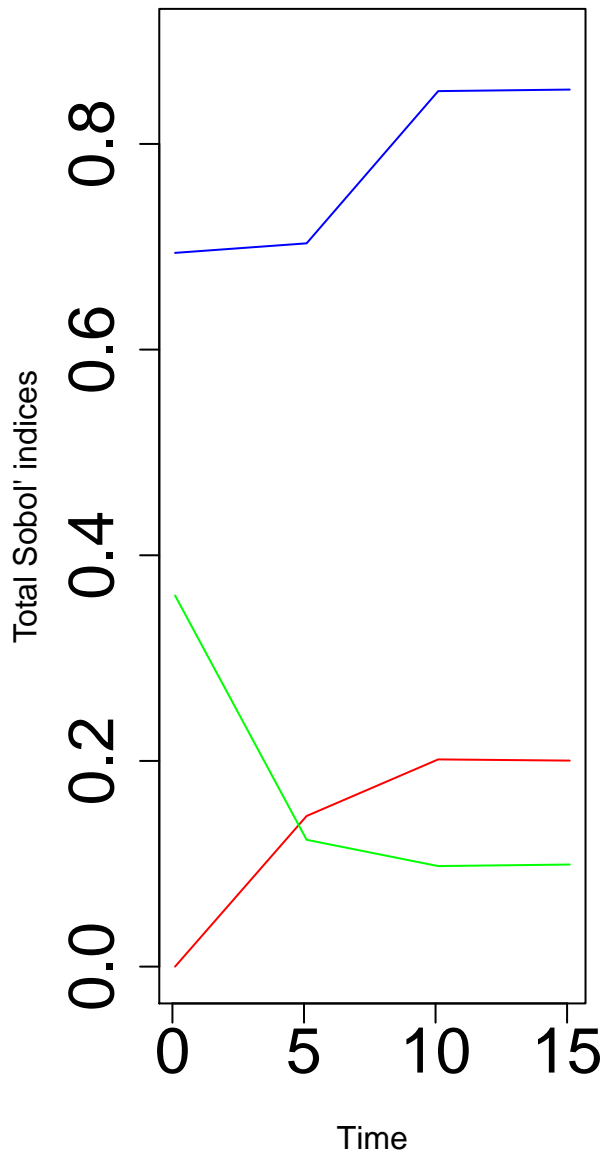
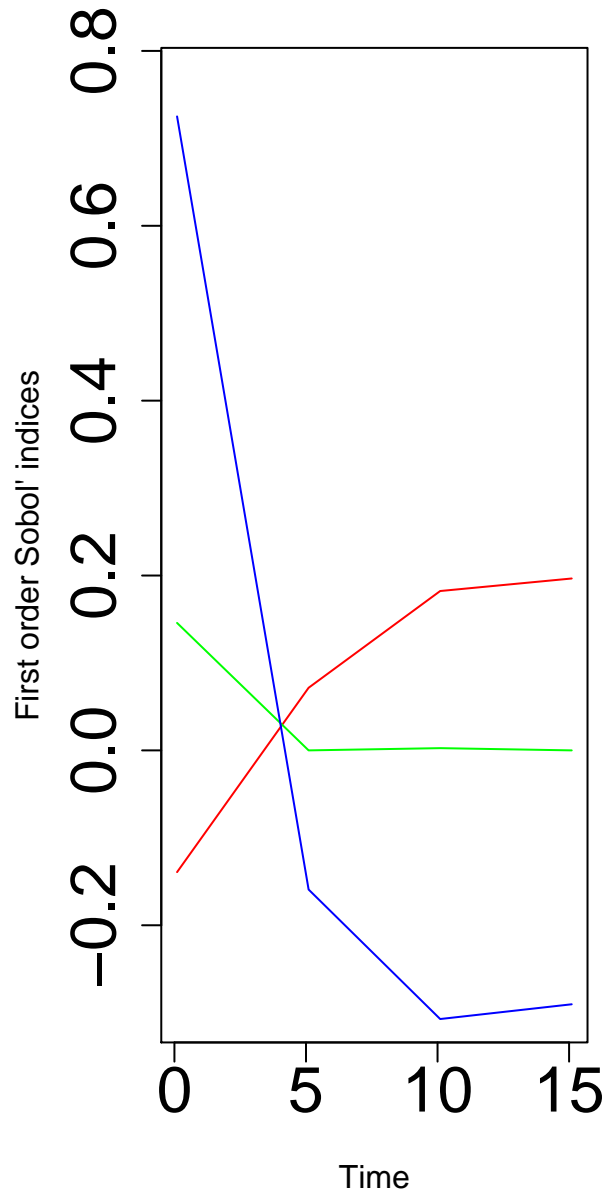
Sobol' sensitivity indices for "x.2" (Sobol'-Martinez method)



— k.1 — k.2 — k.1.2



Small Title



— k.1 — k.2 — k.1.2