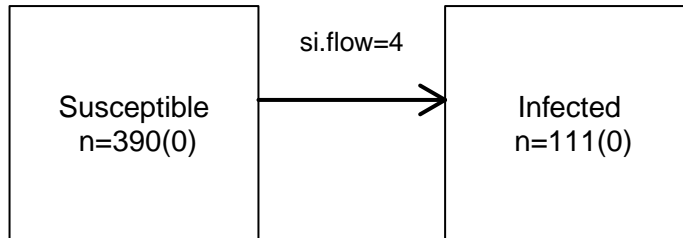
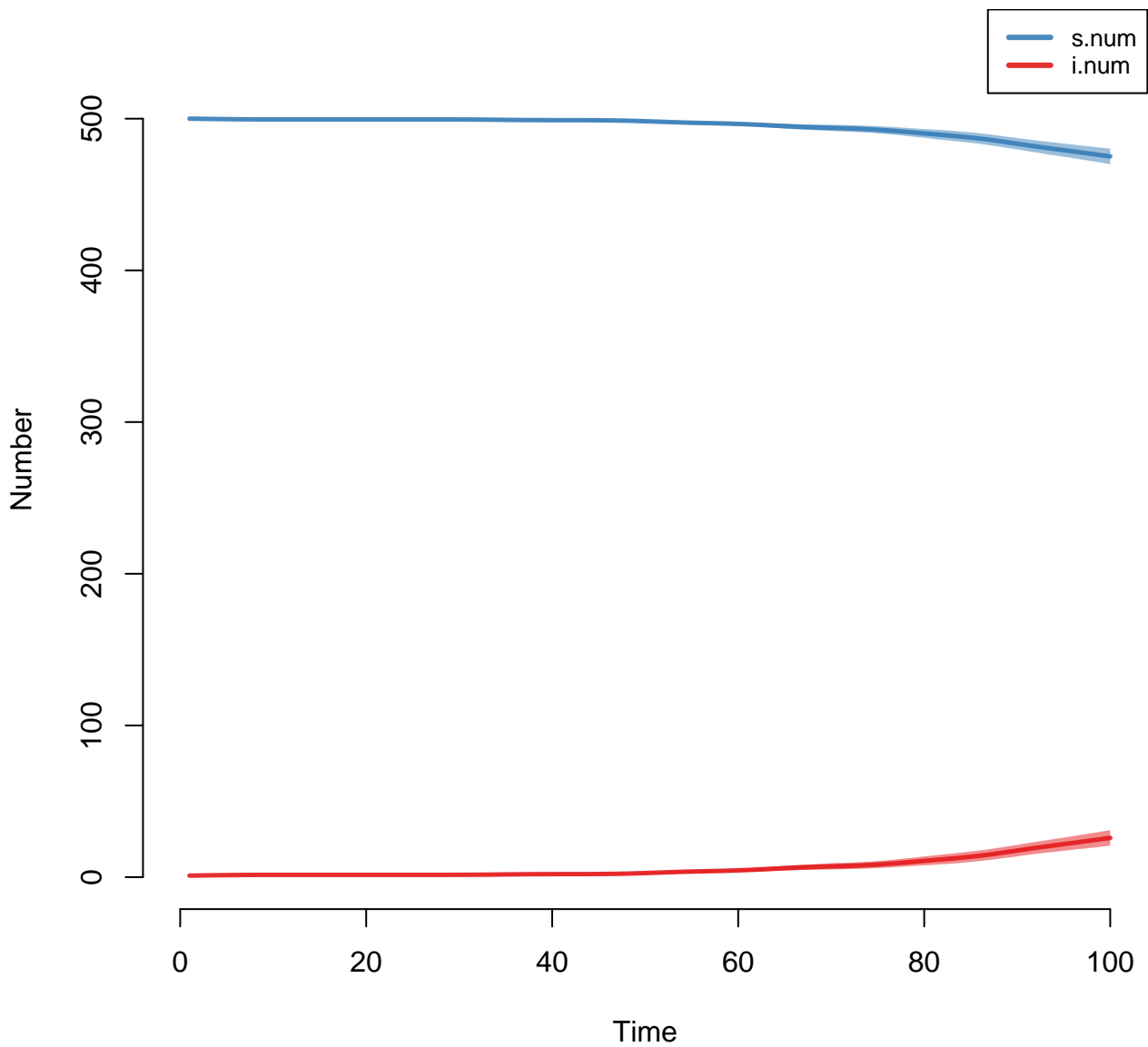
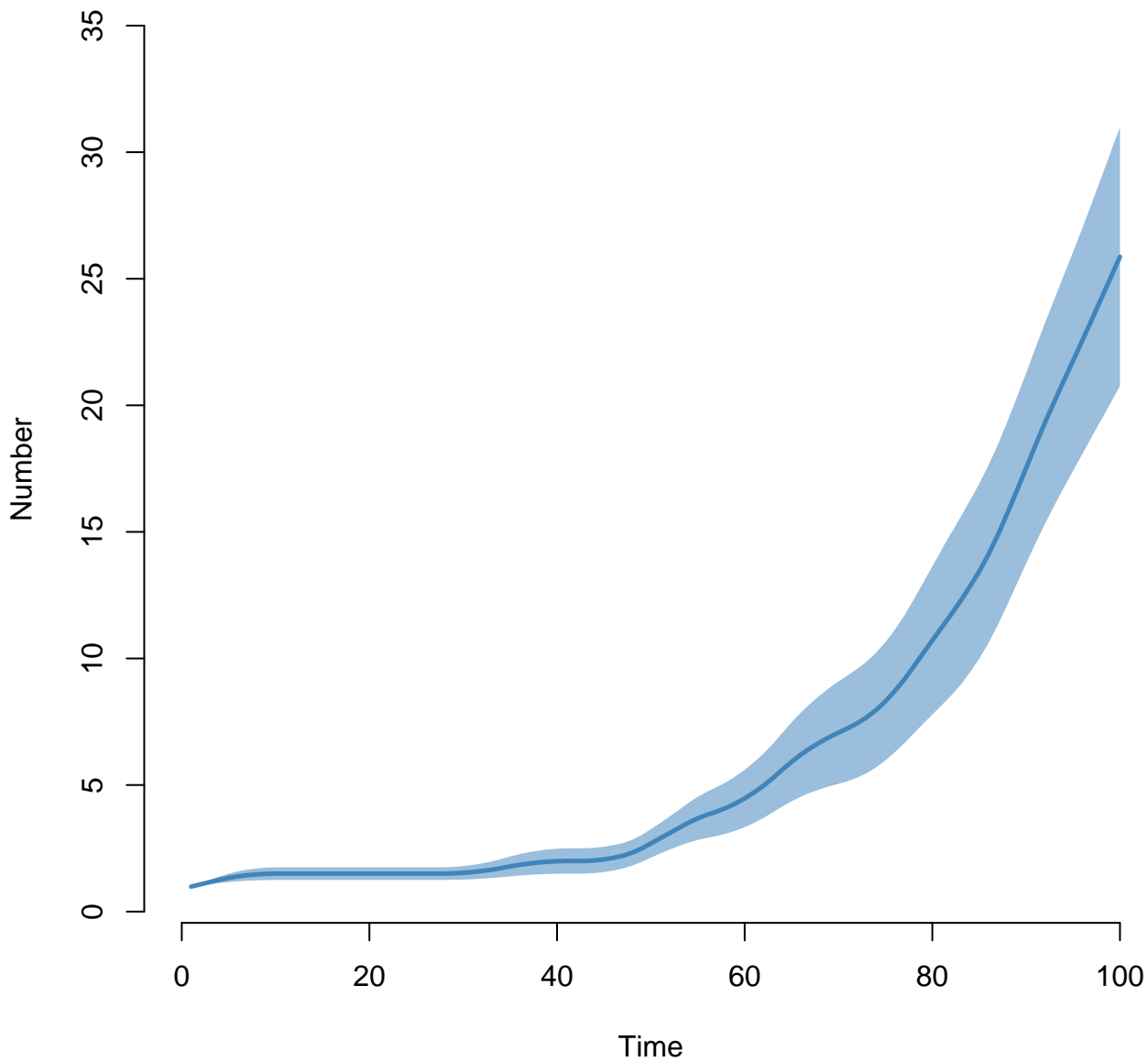


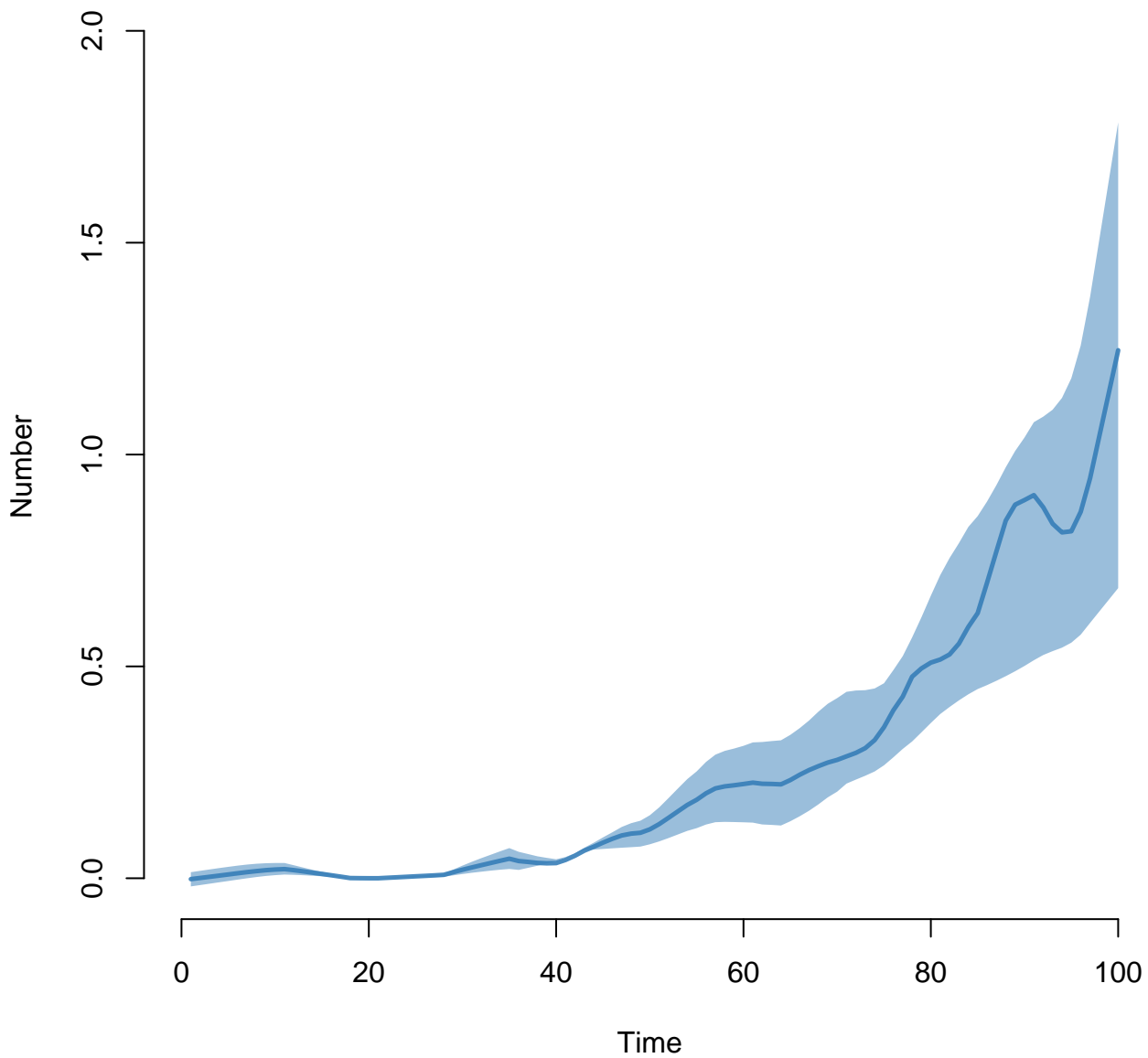
# SI Model Diagram

Simulation means(sd) | time=100

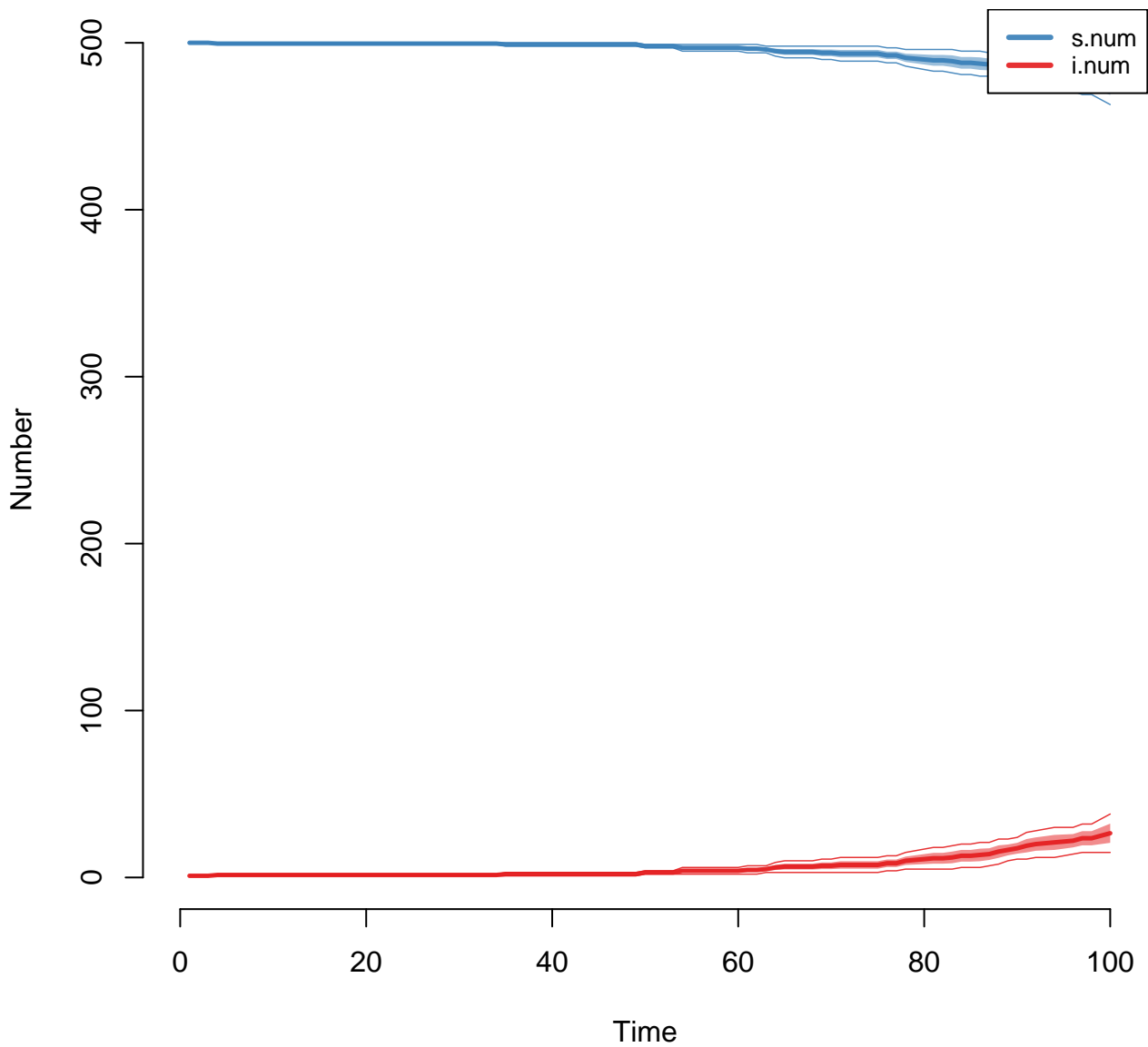






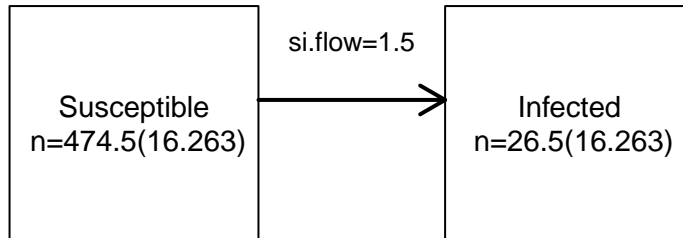


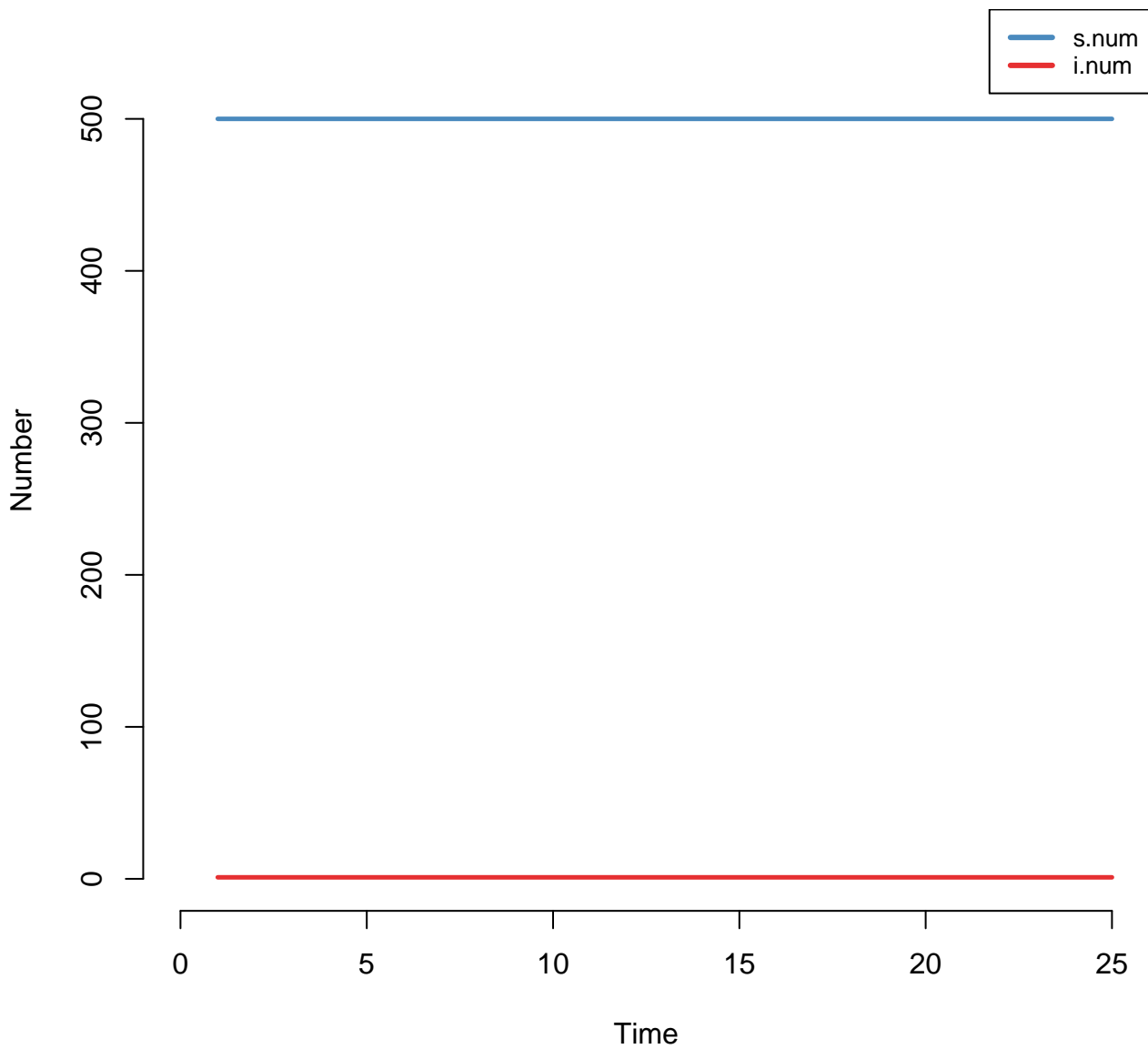


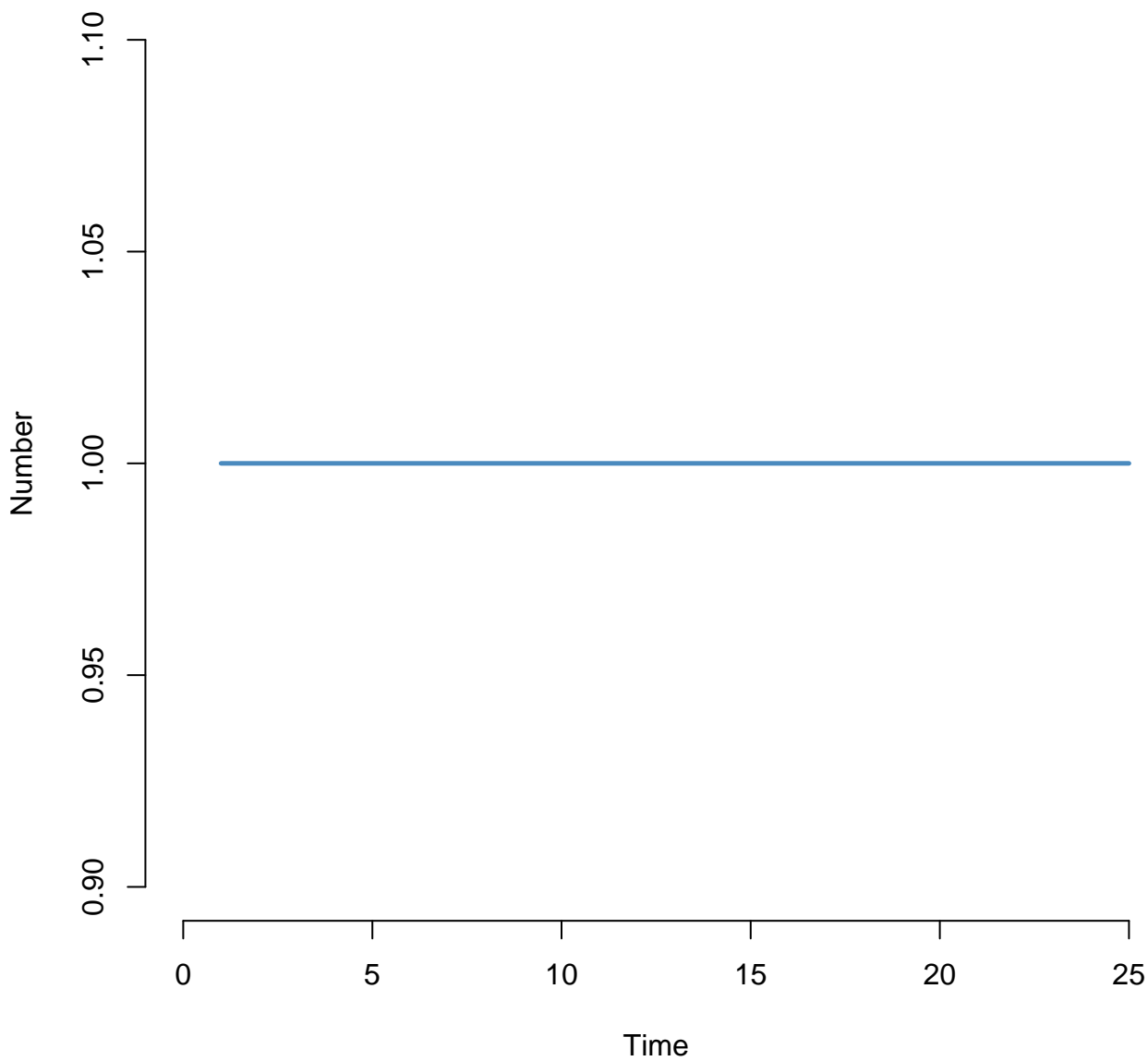


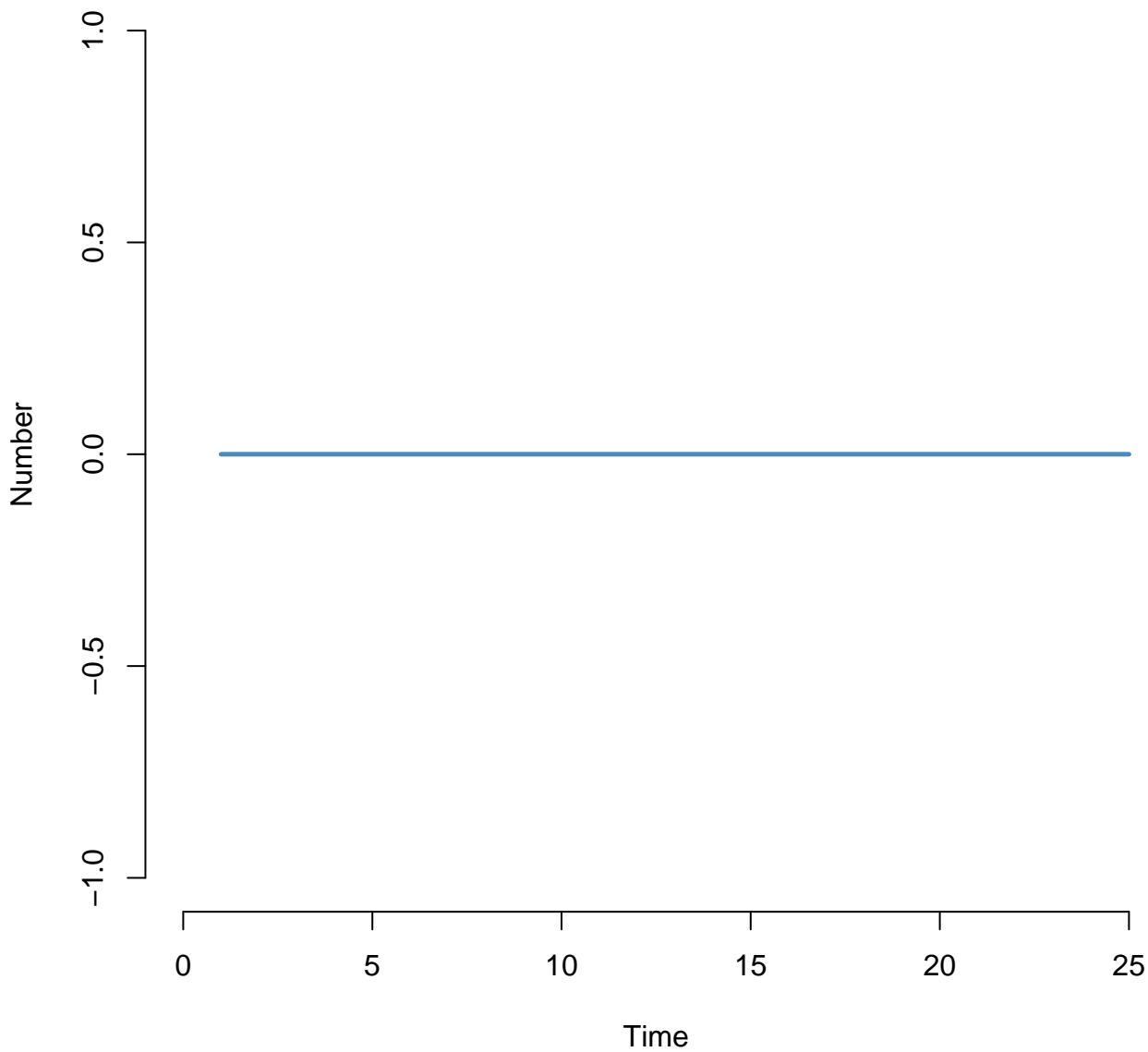
# SI Model Diagram

Simulation means(sd) | time=100



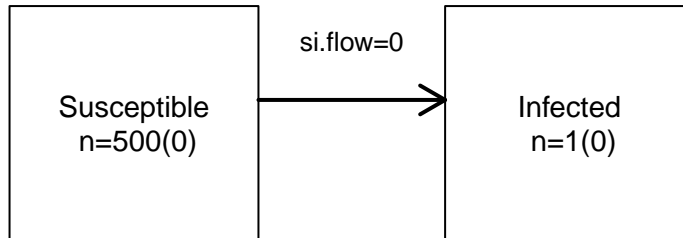


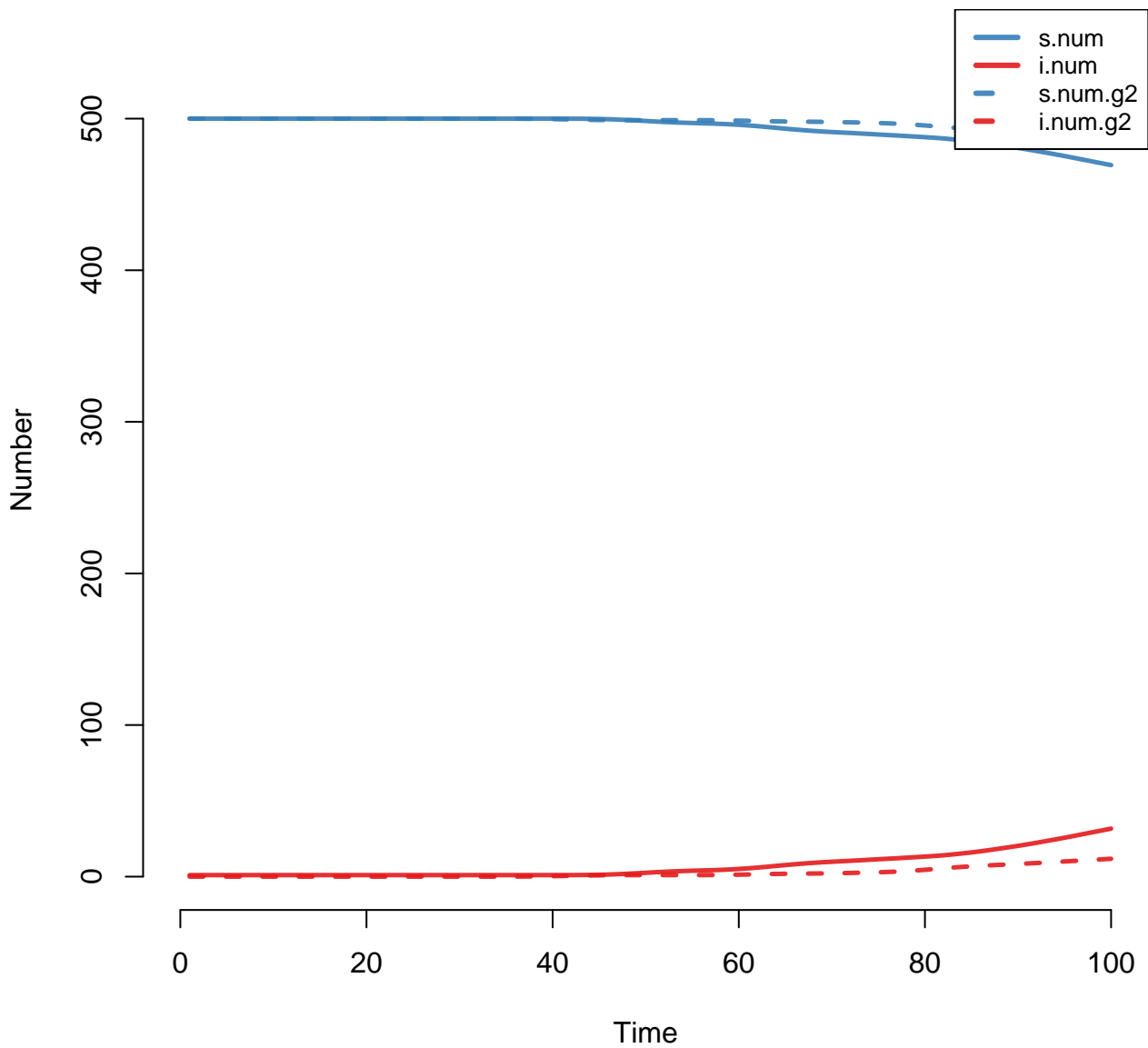


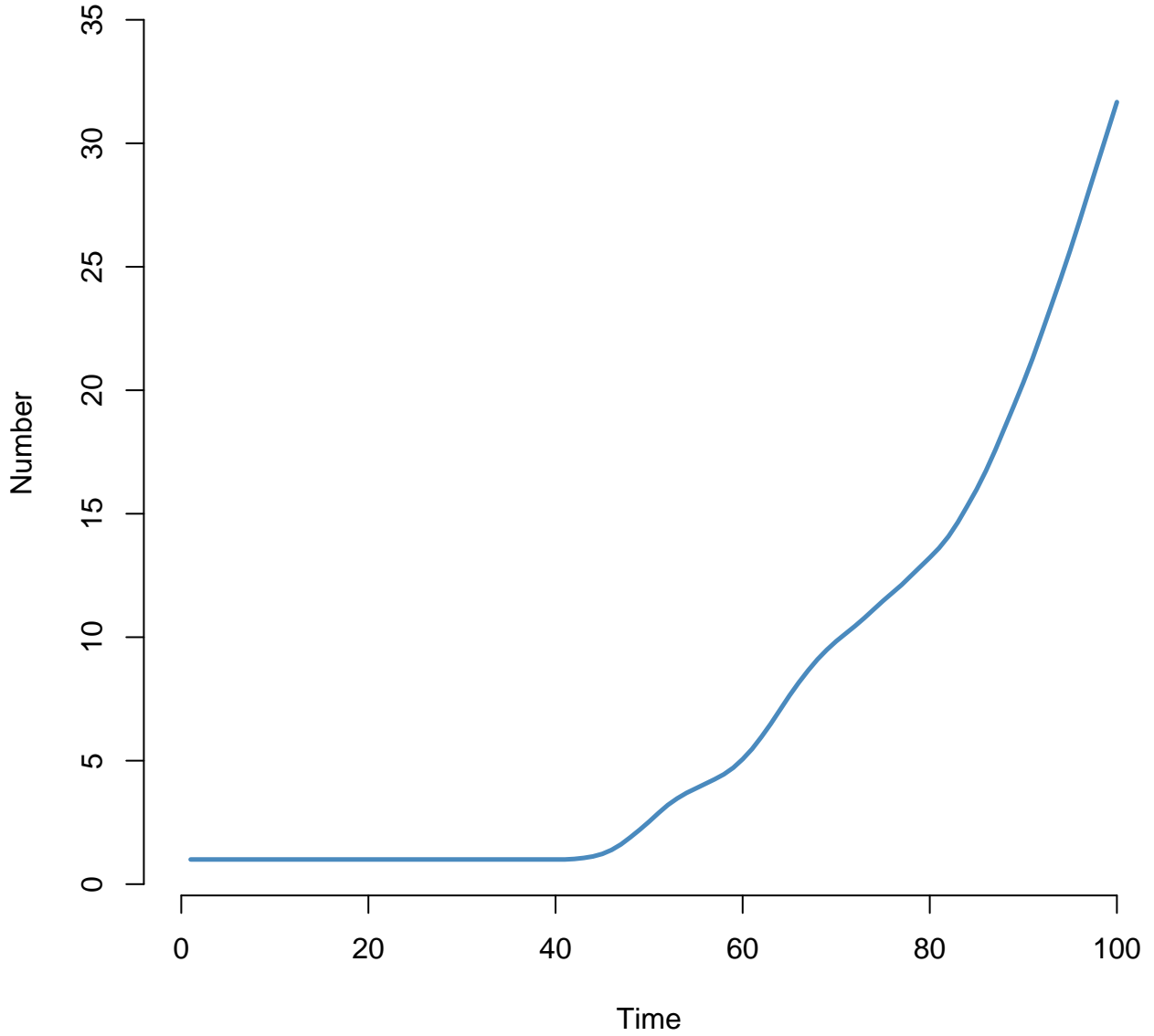


# SI Model Diagram

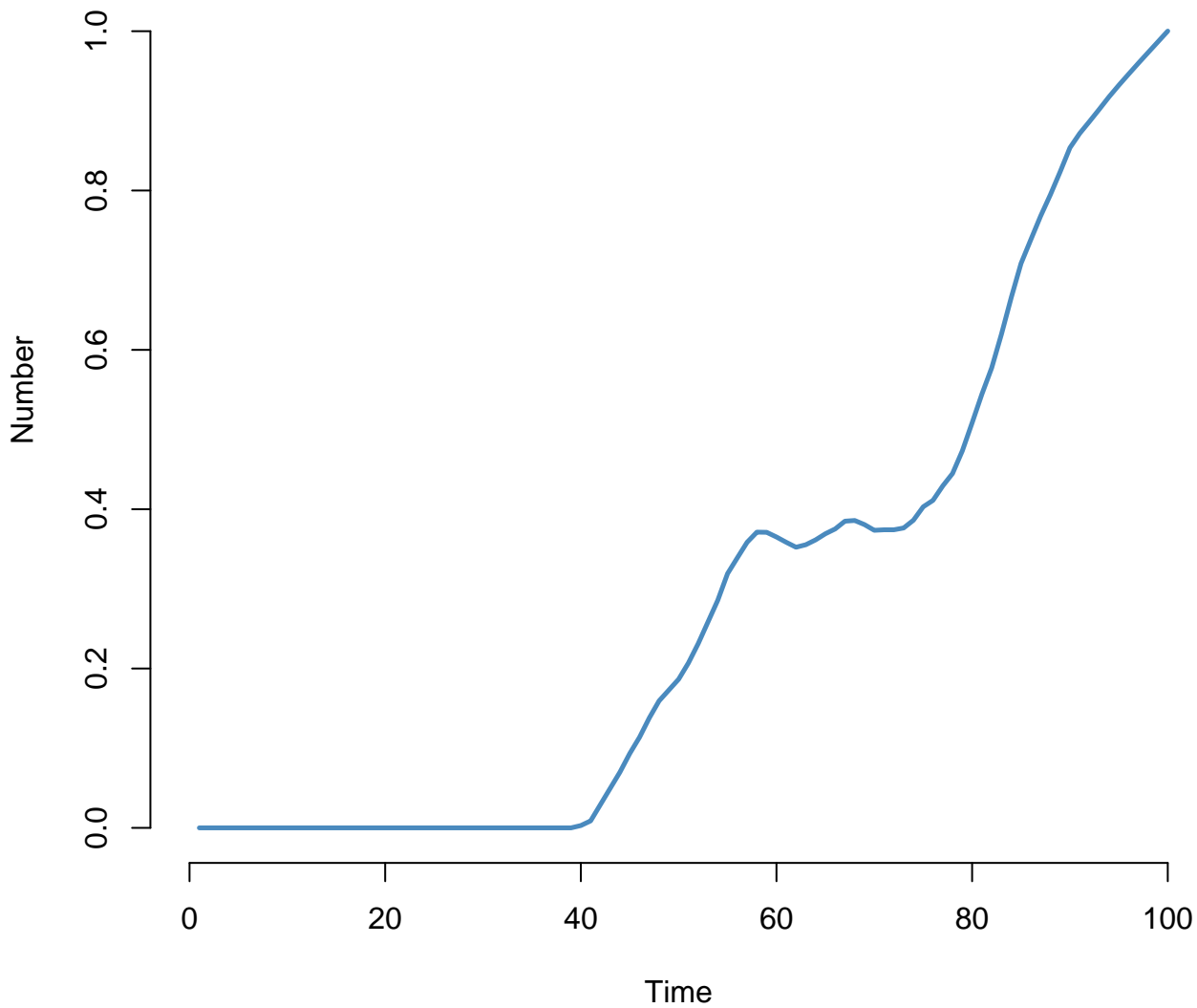
Simulation means(sd) | time=25

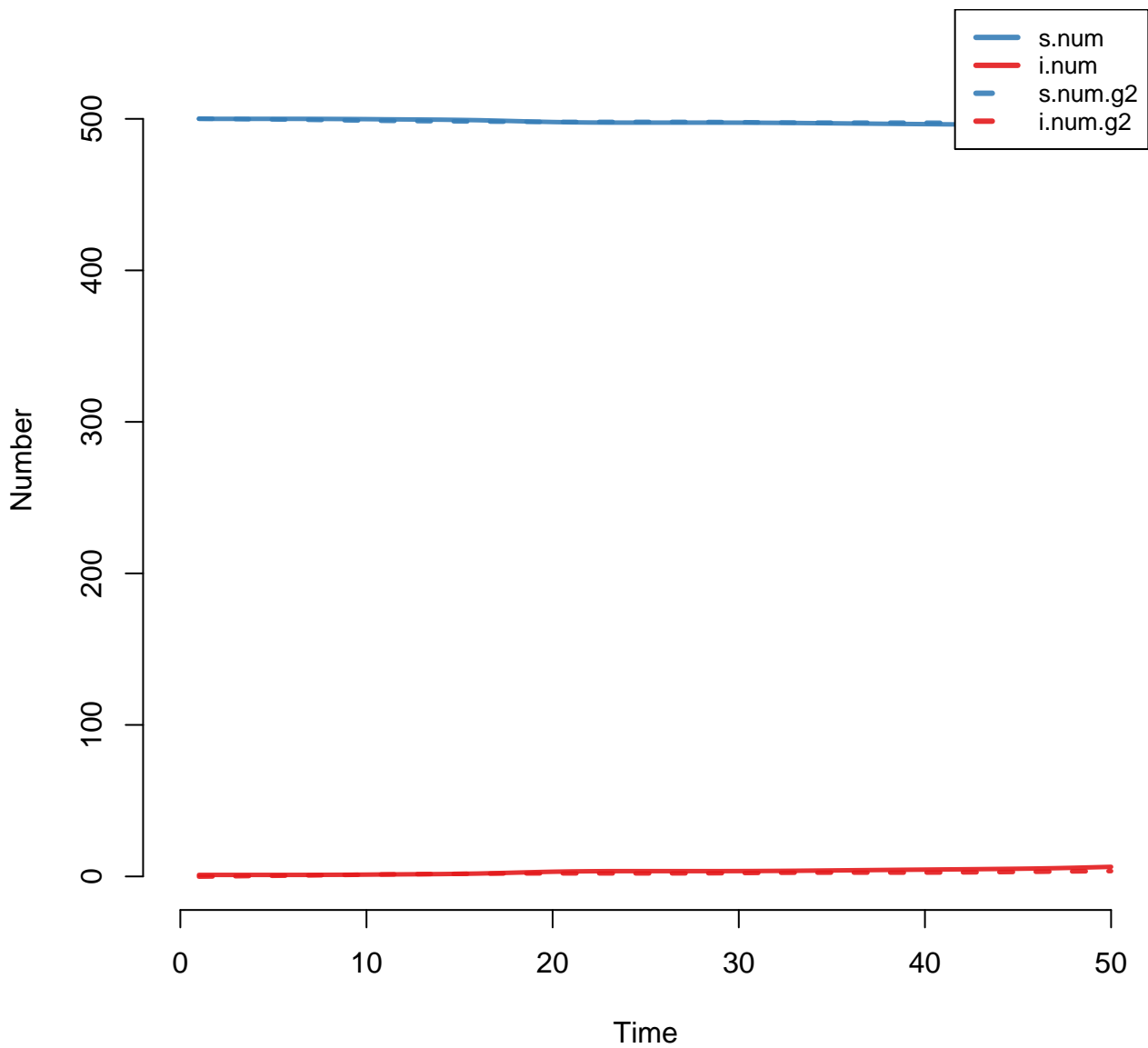


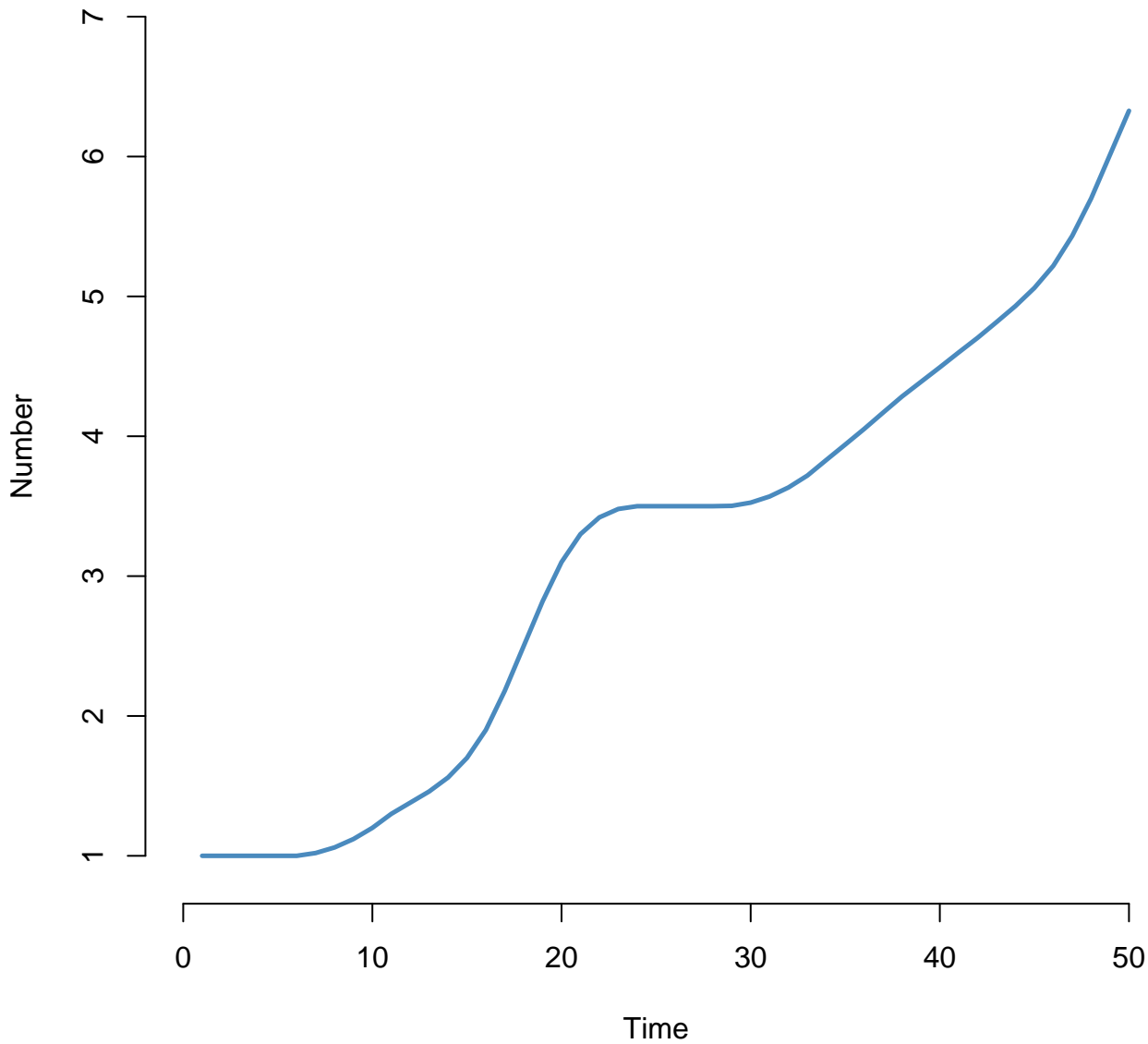


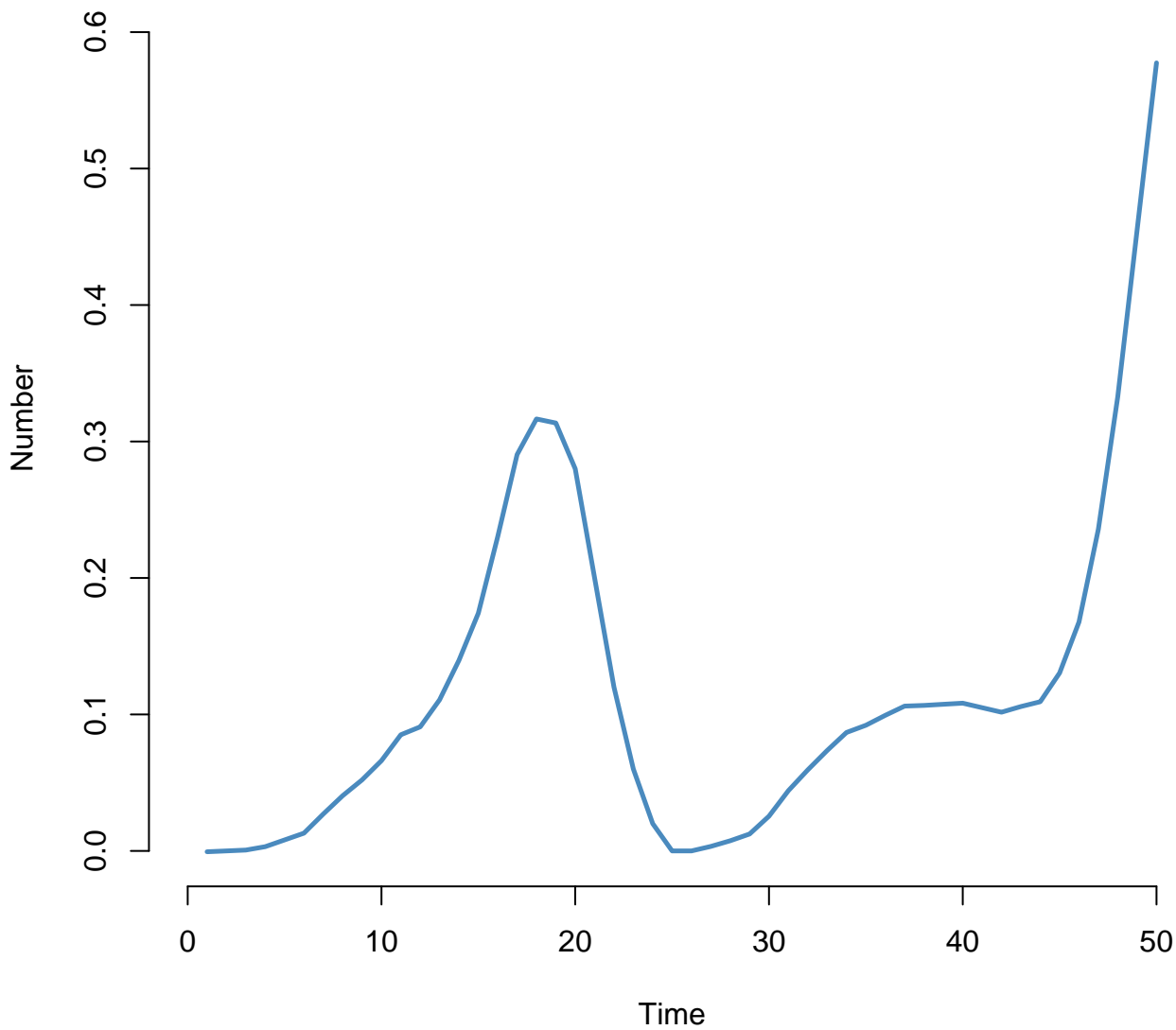


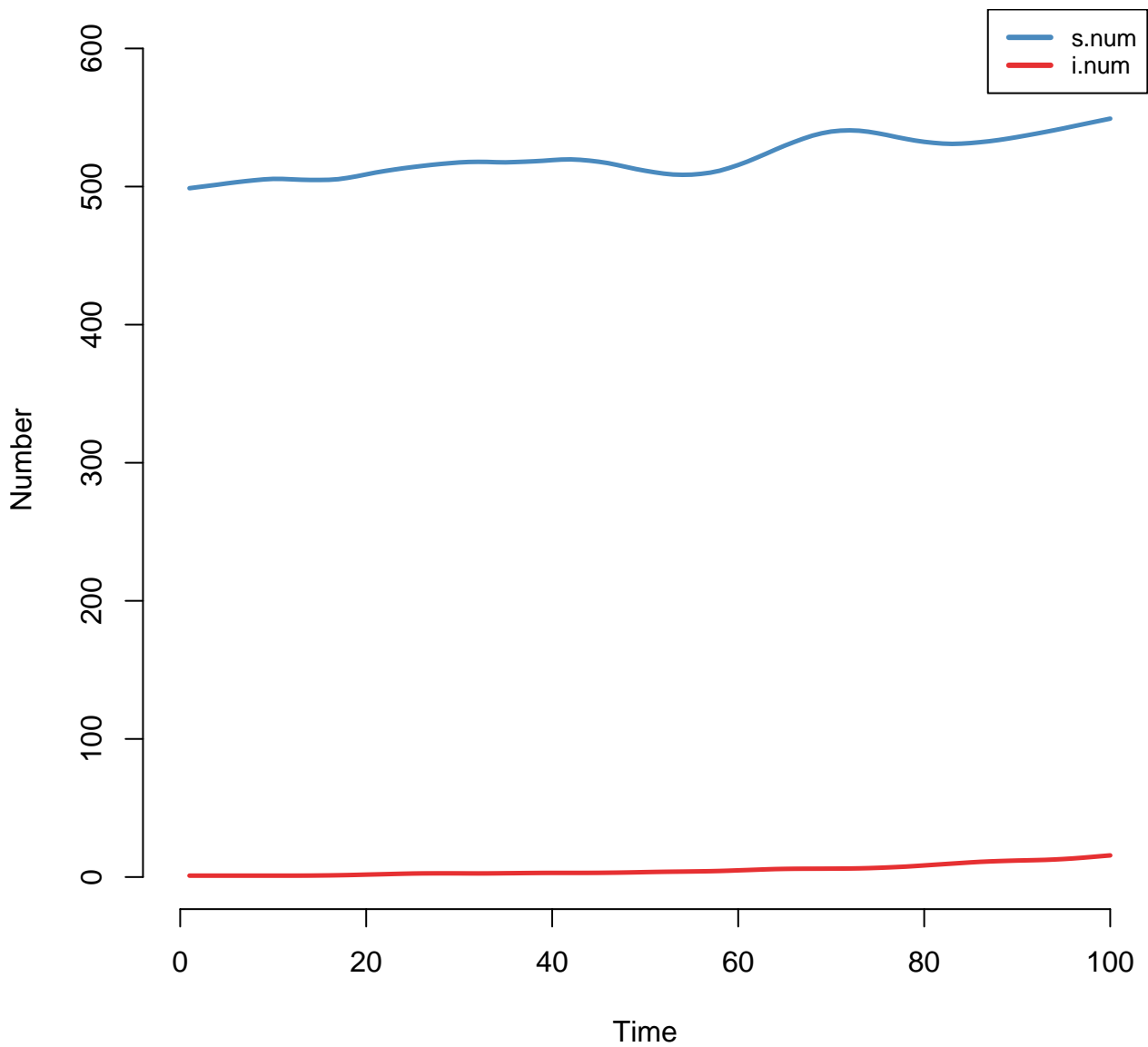


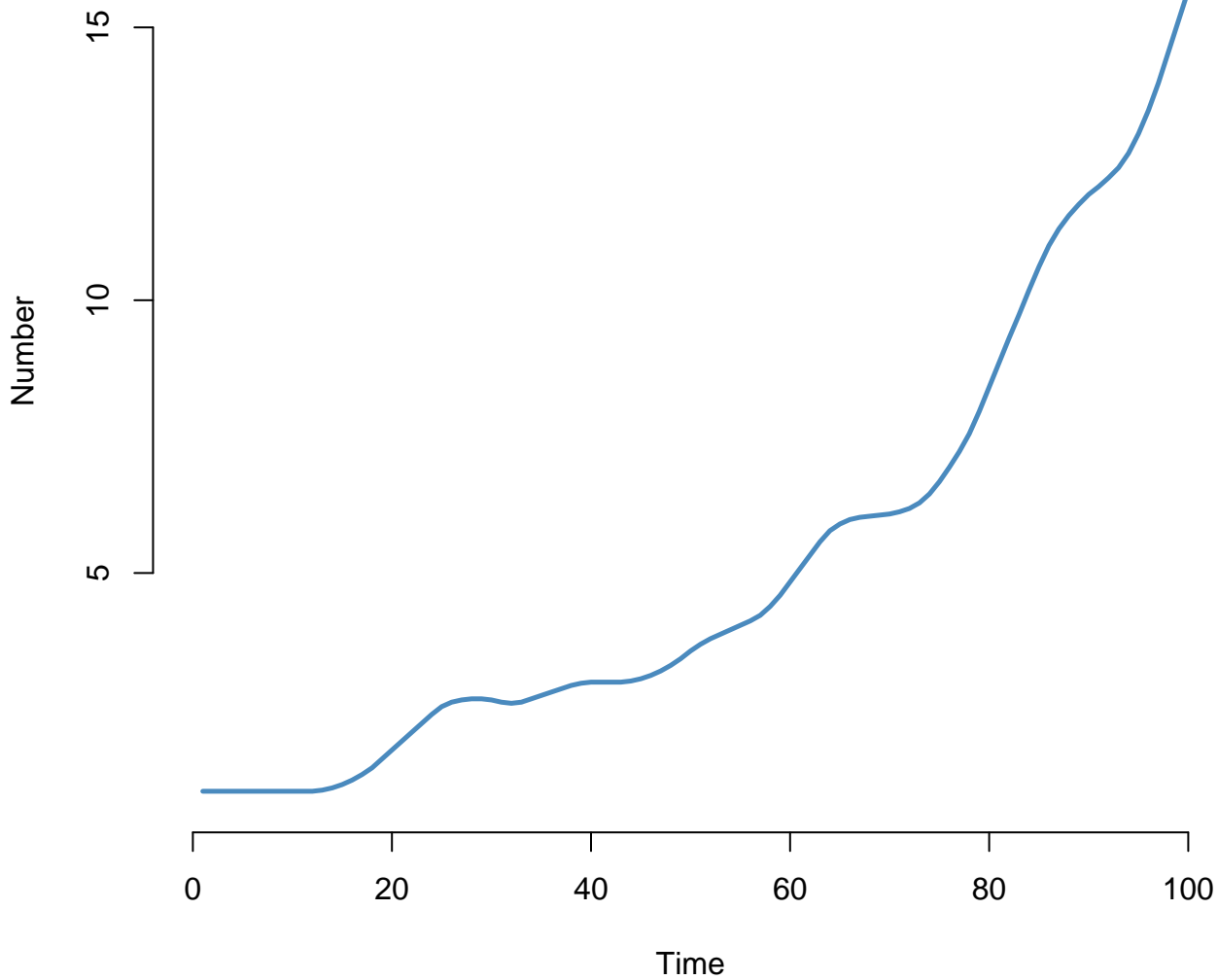


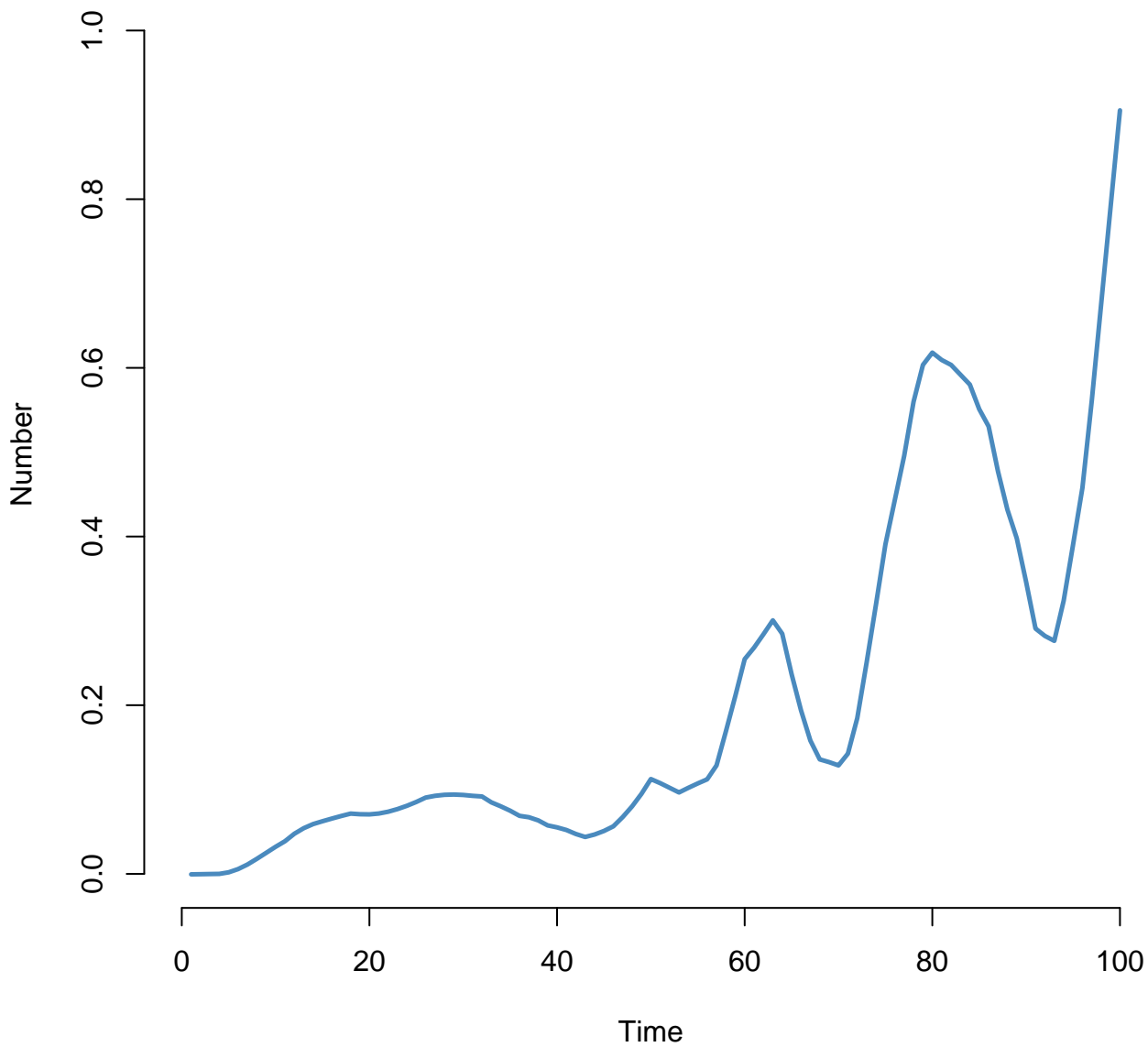






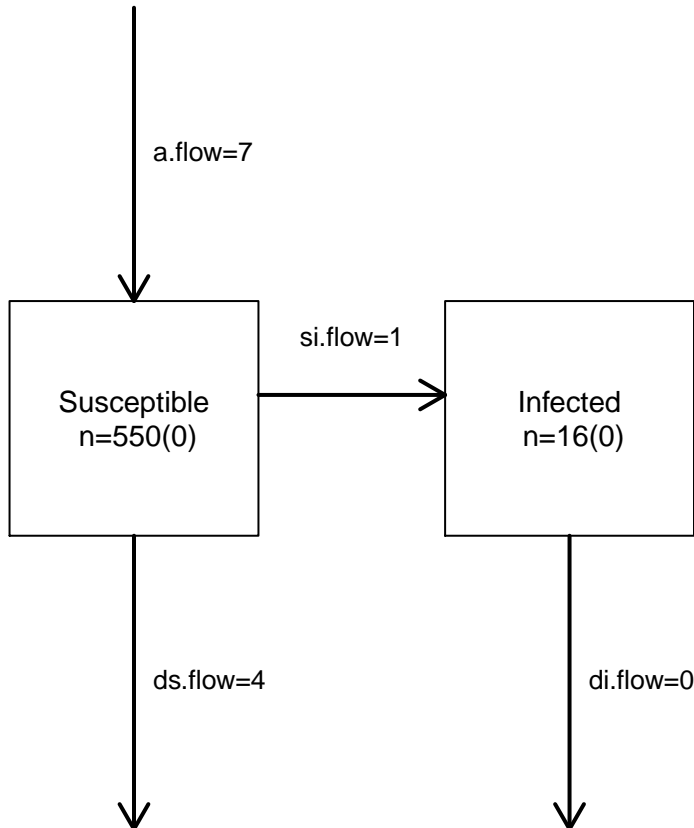




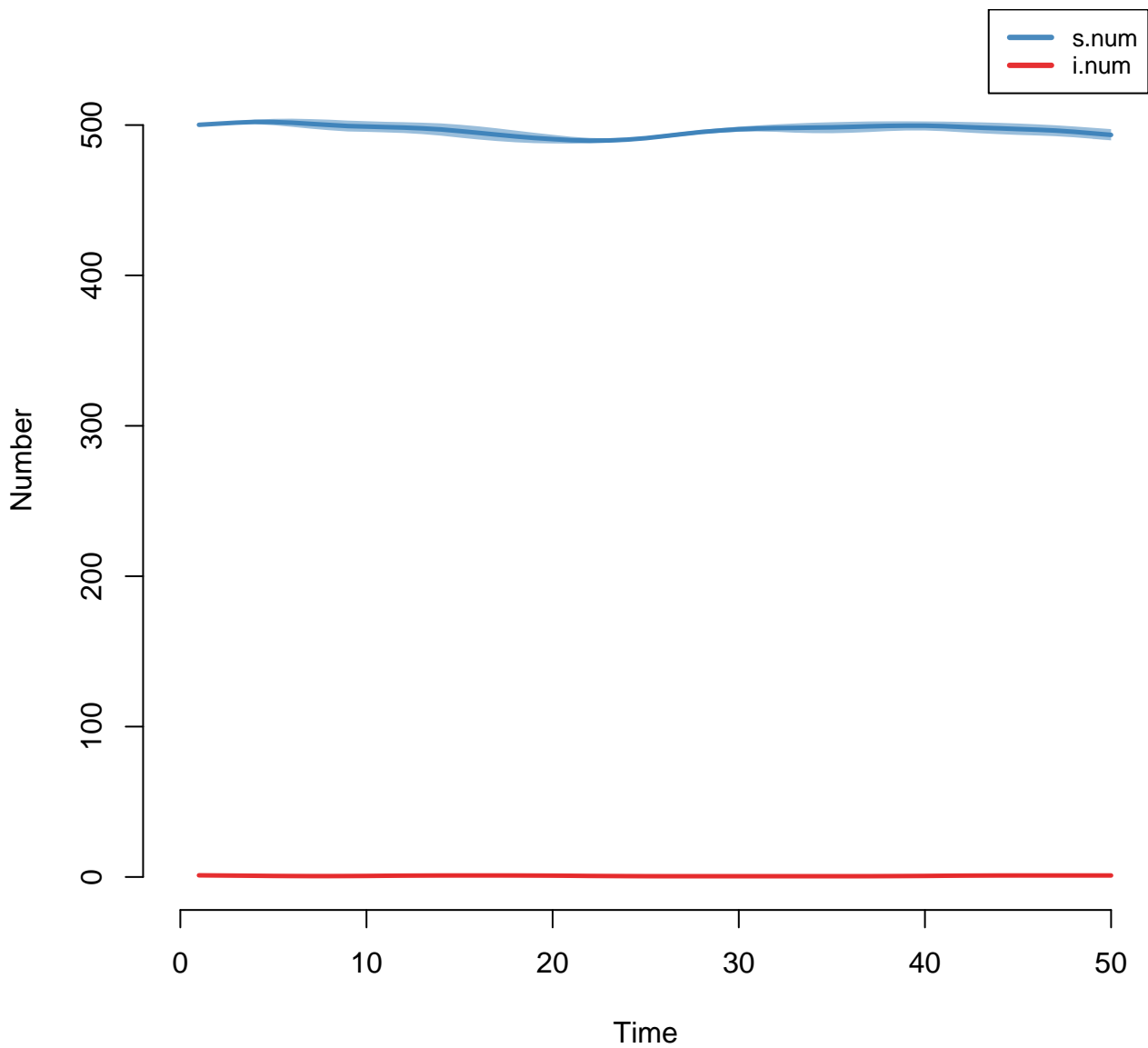


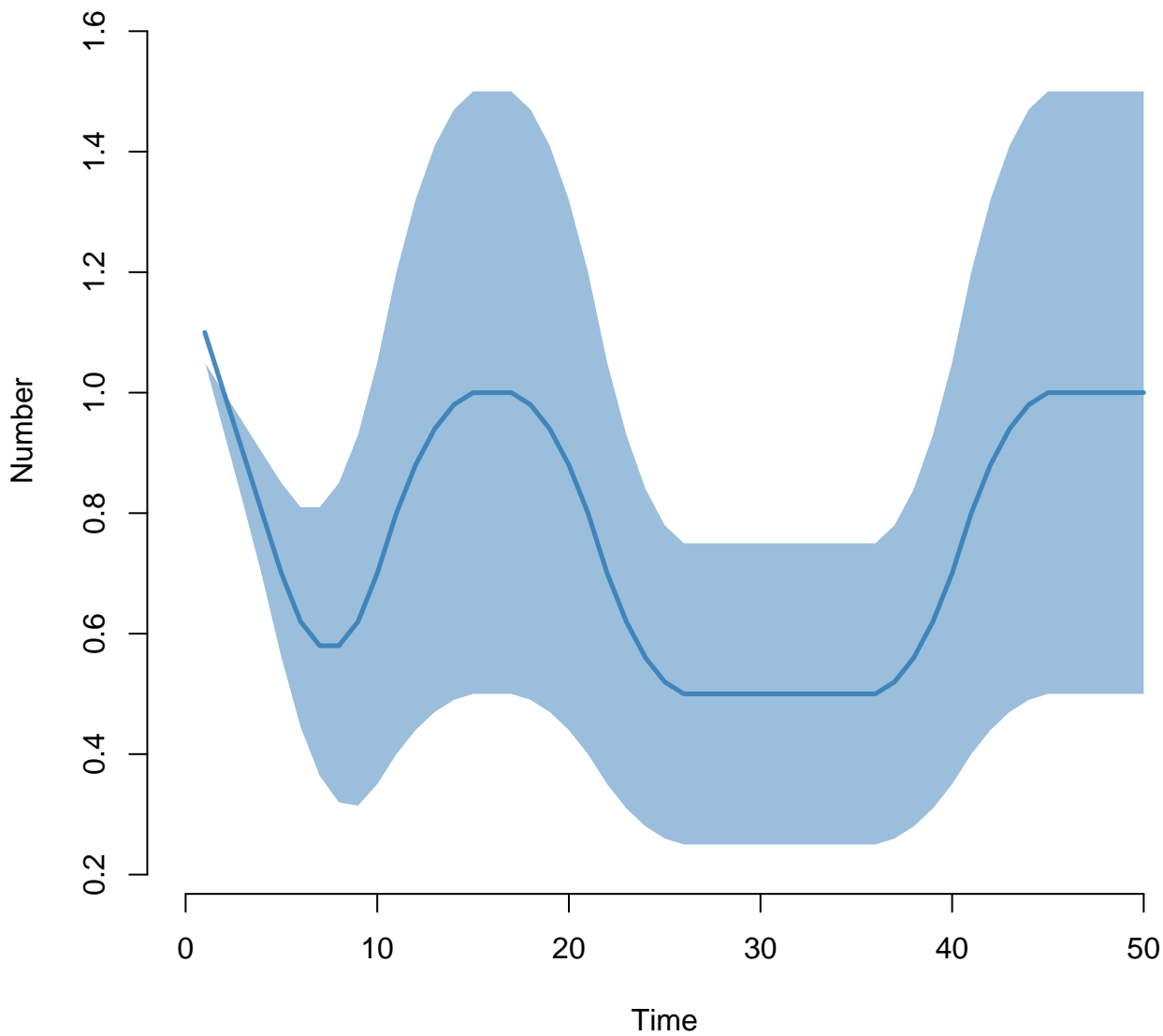
# SI Model Diagram

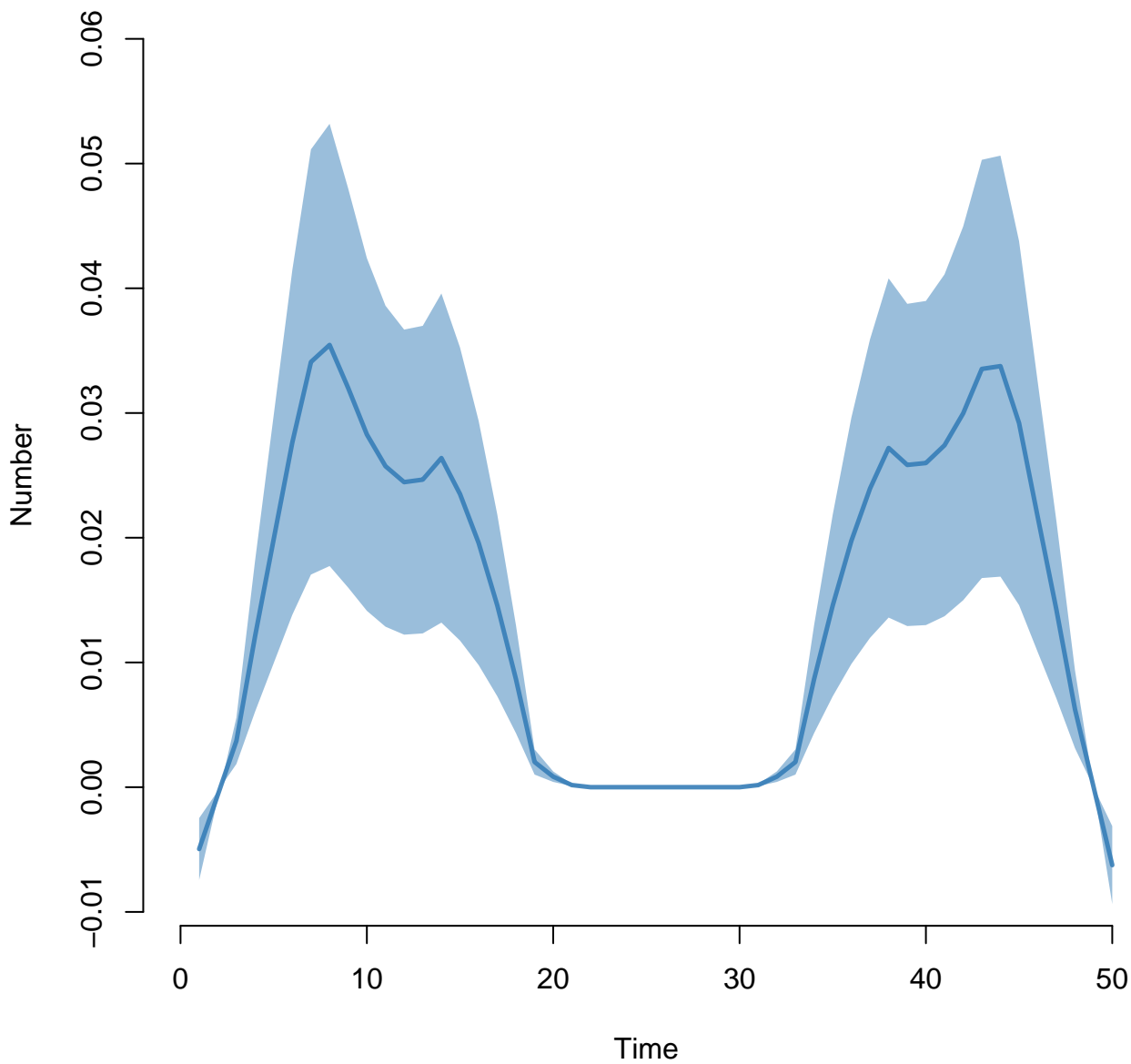
Simulation means(sd) | time=100





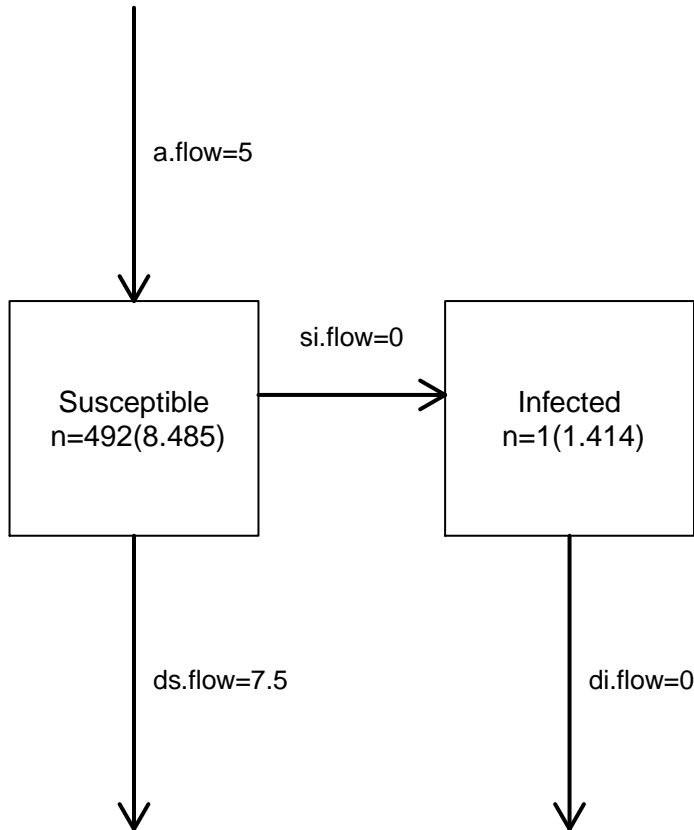


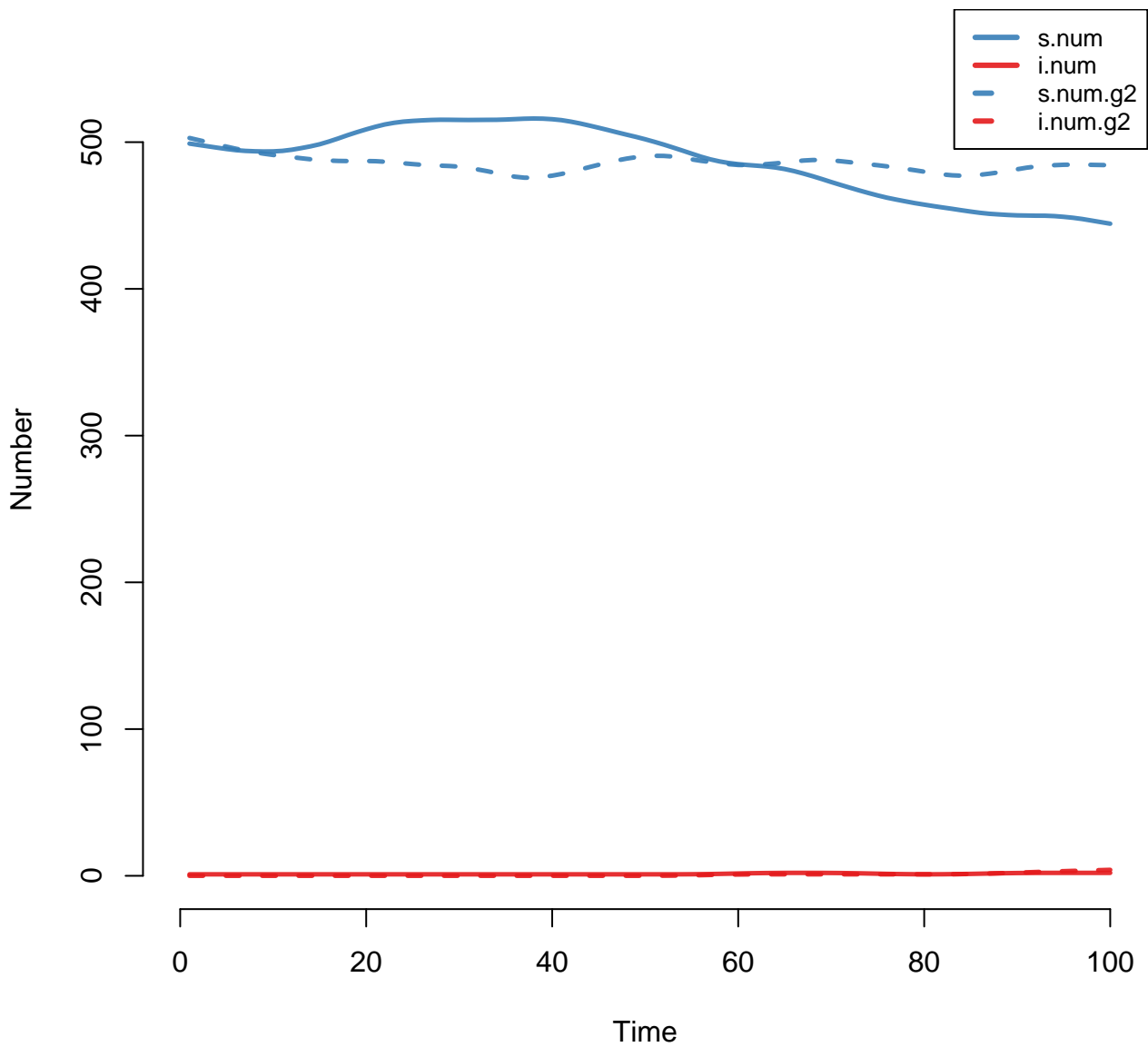


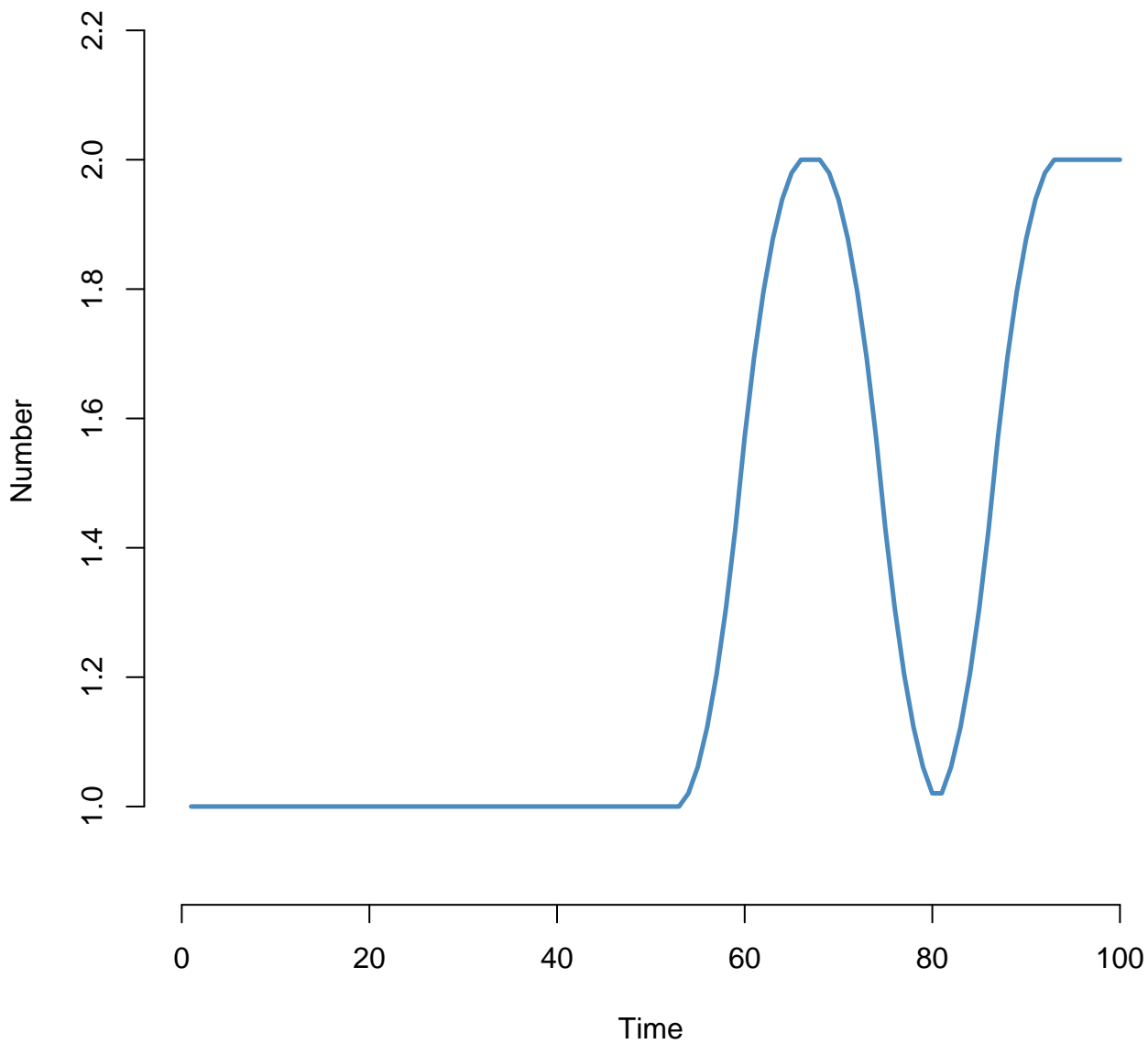


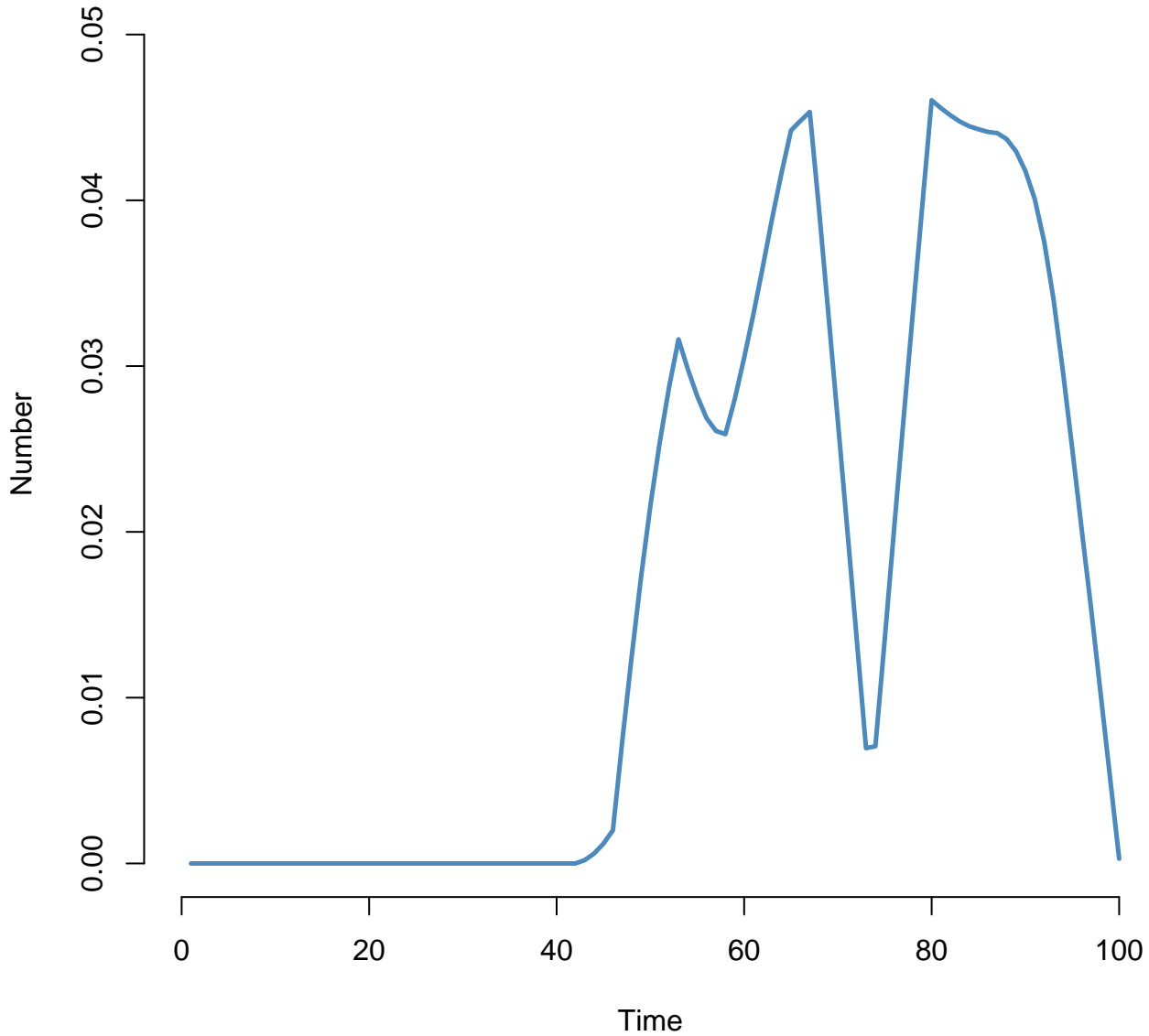
# SI Model Diagram

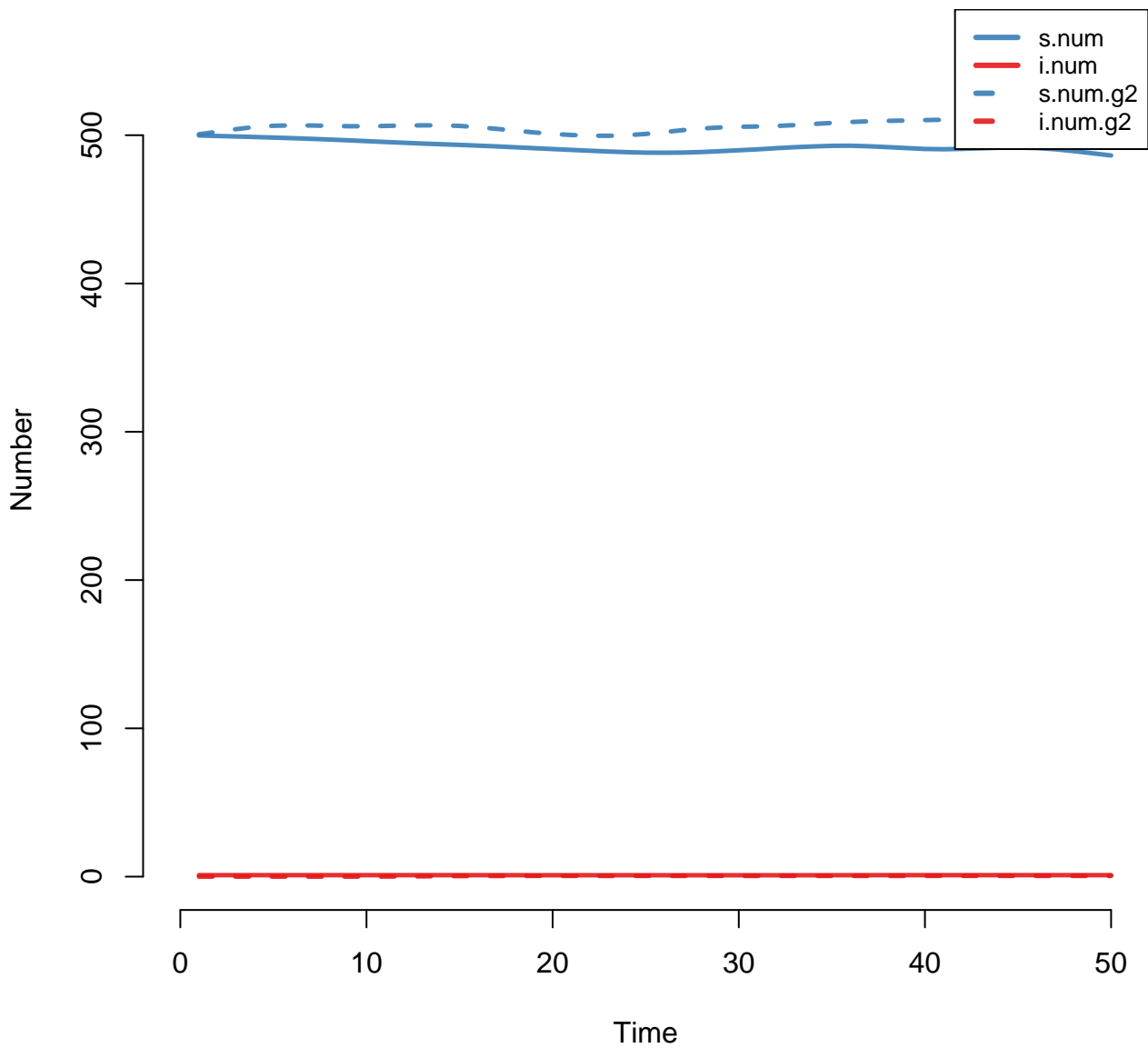
Simulation means(sd) | time=50



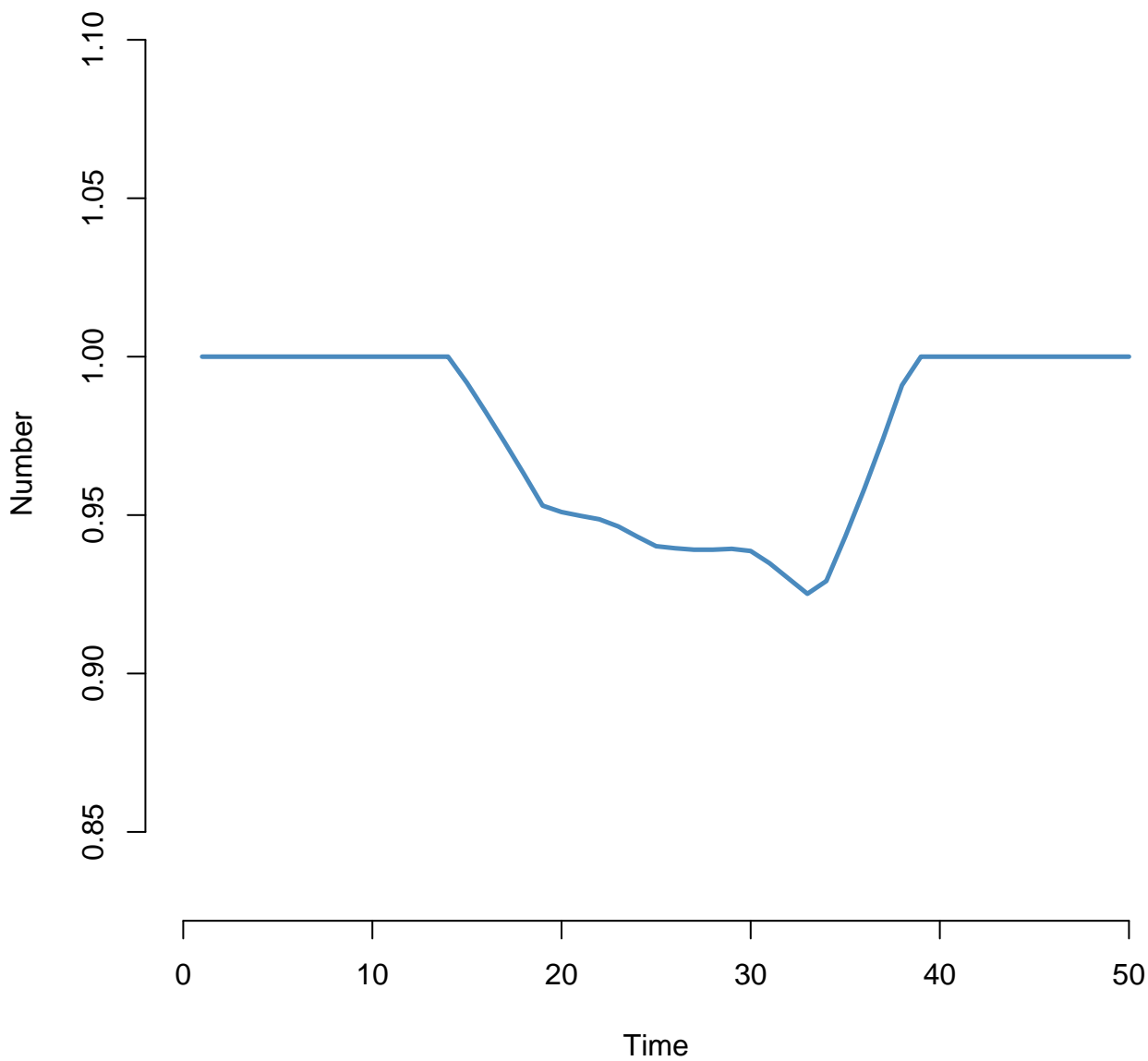


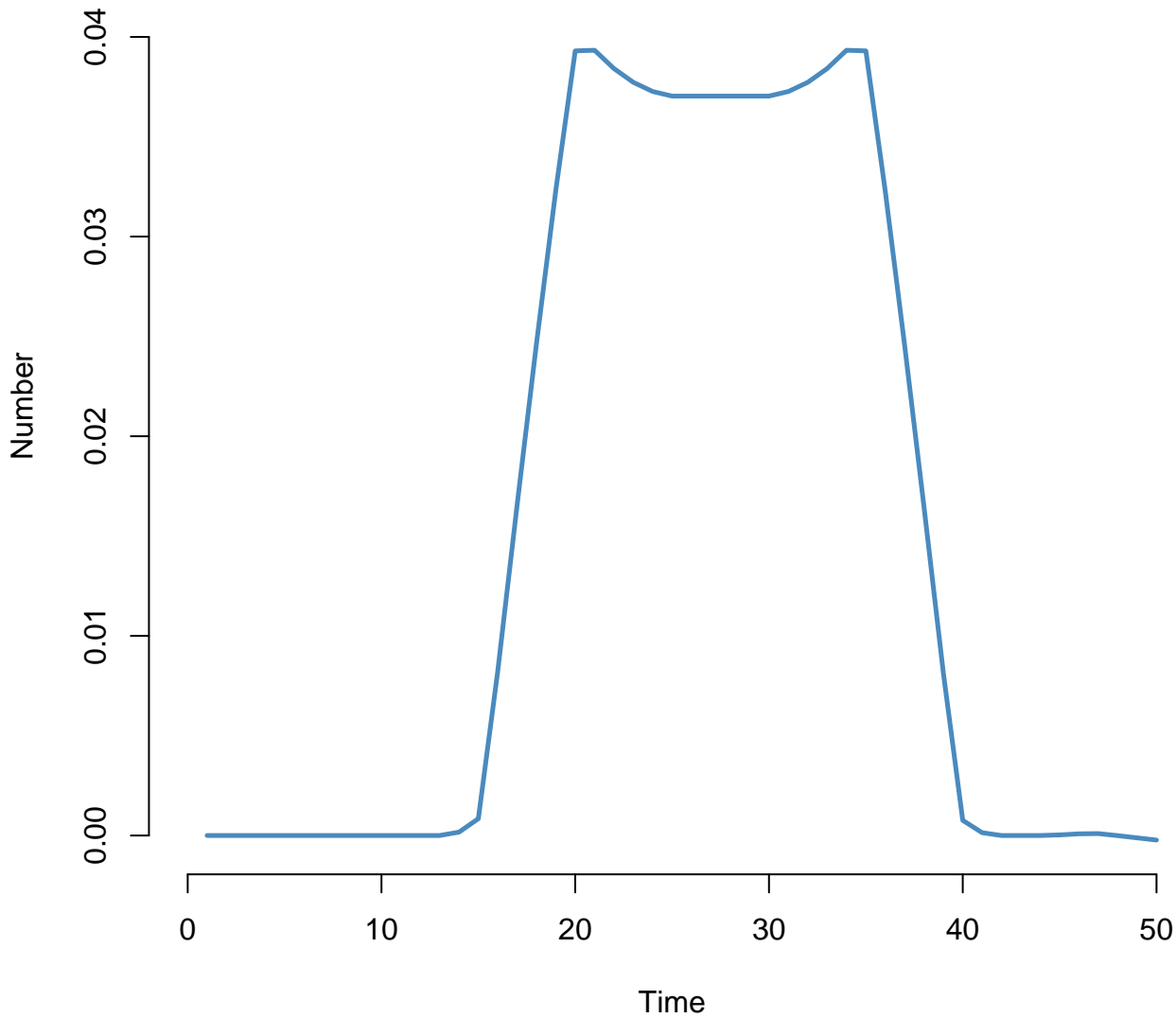


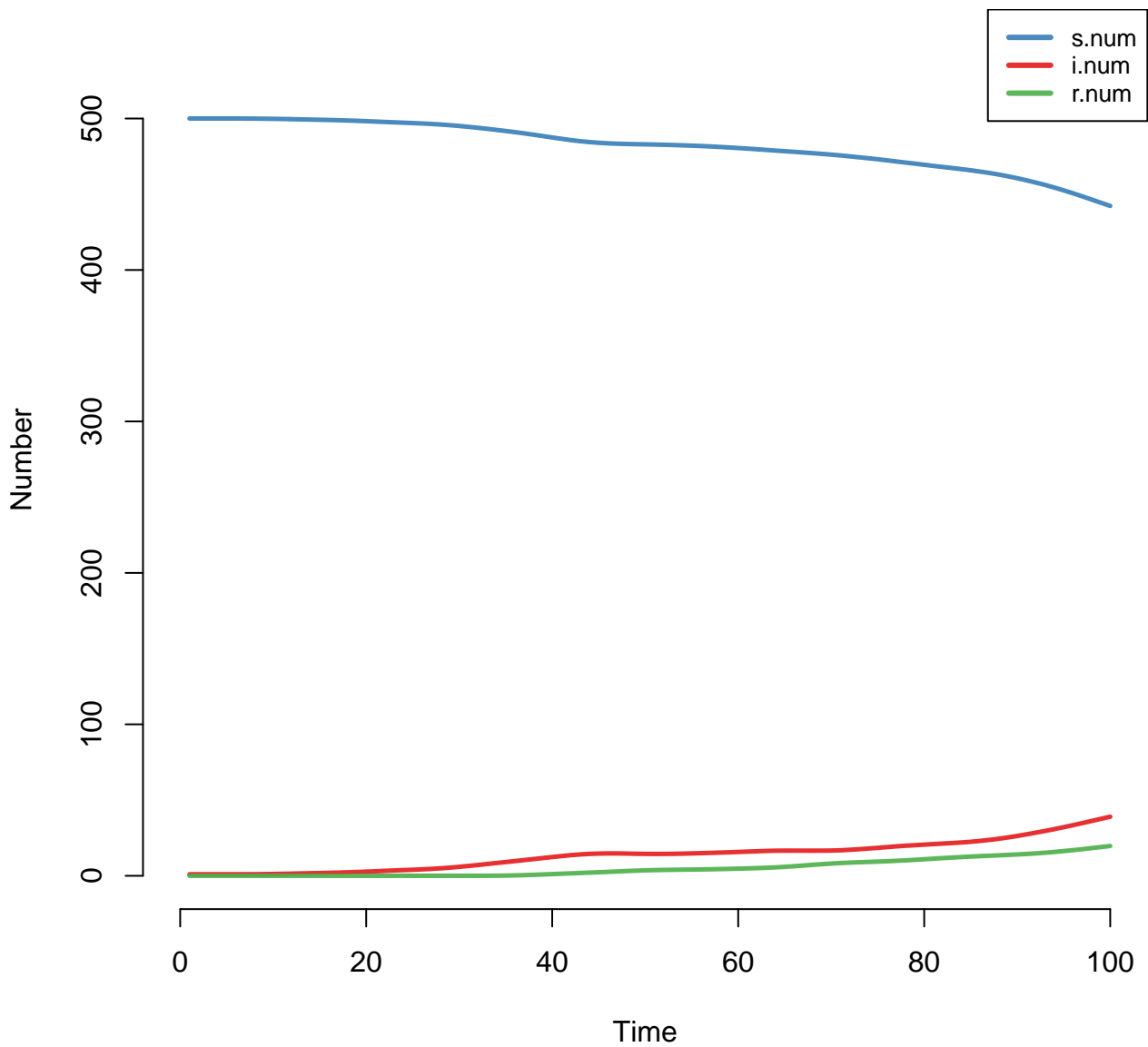


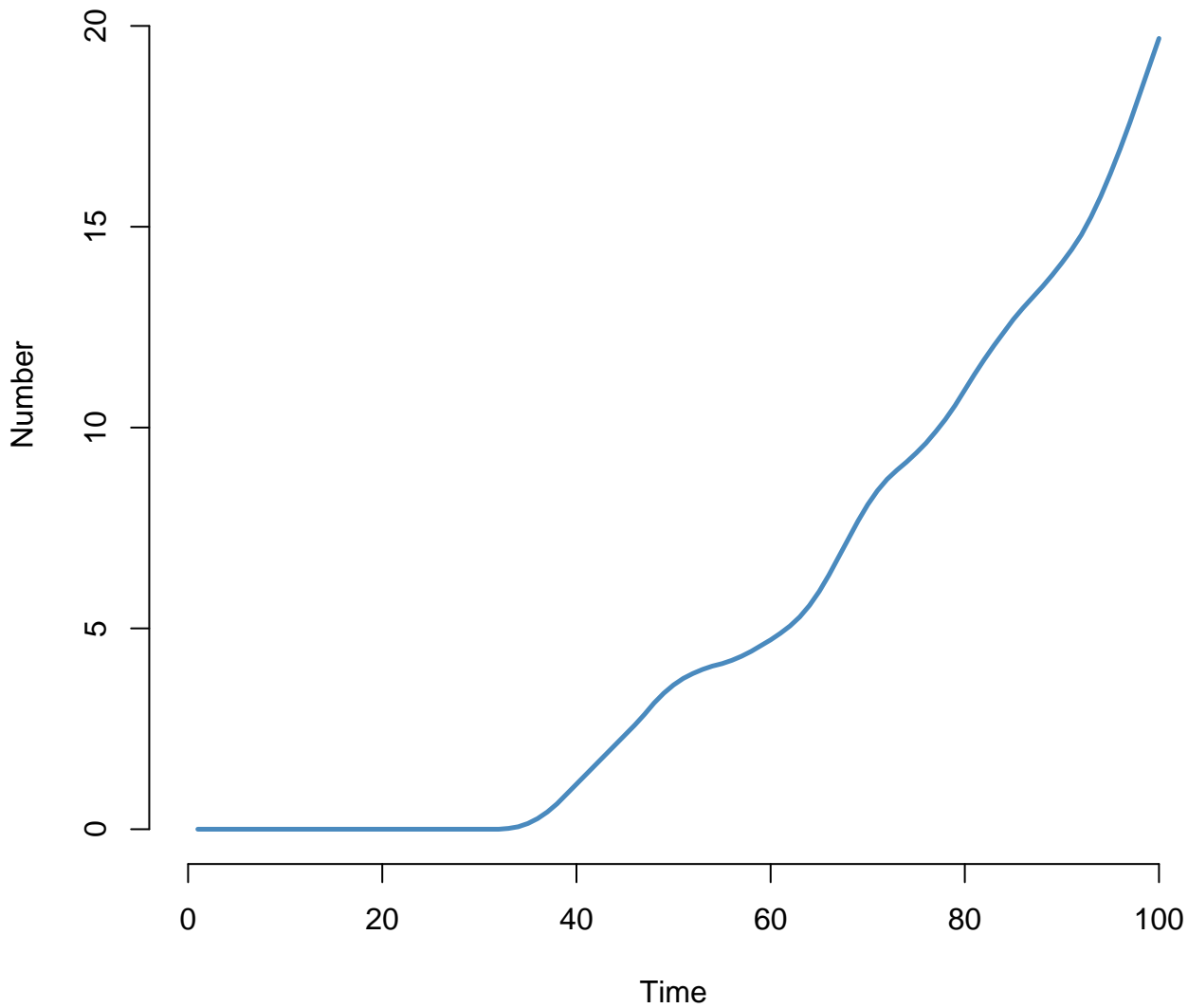


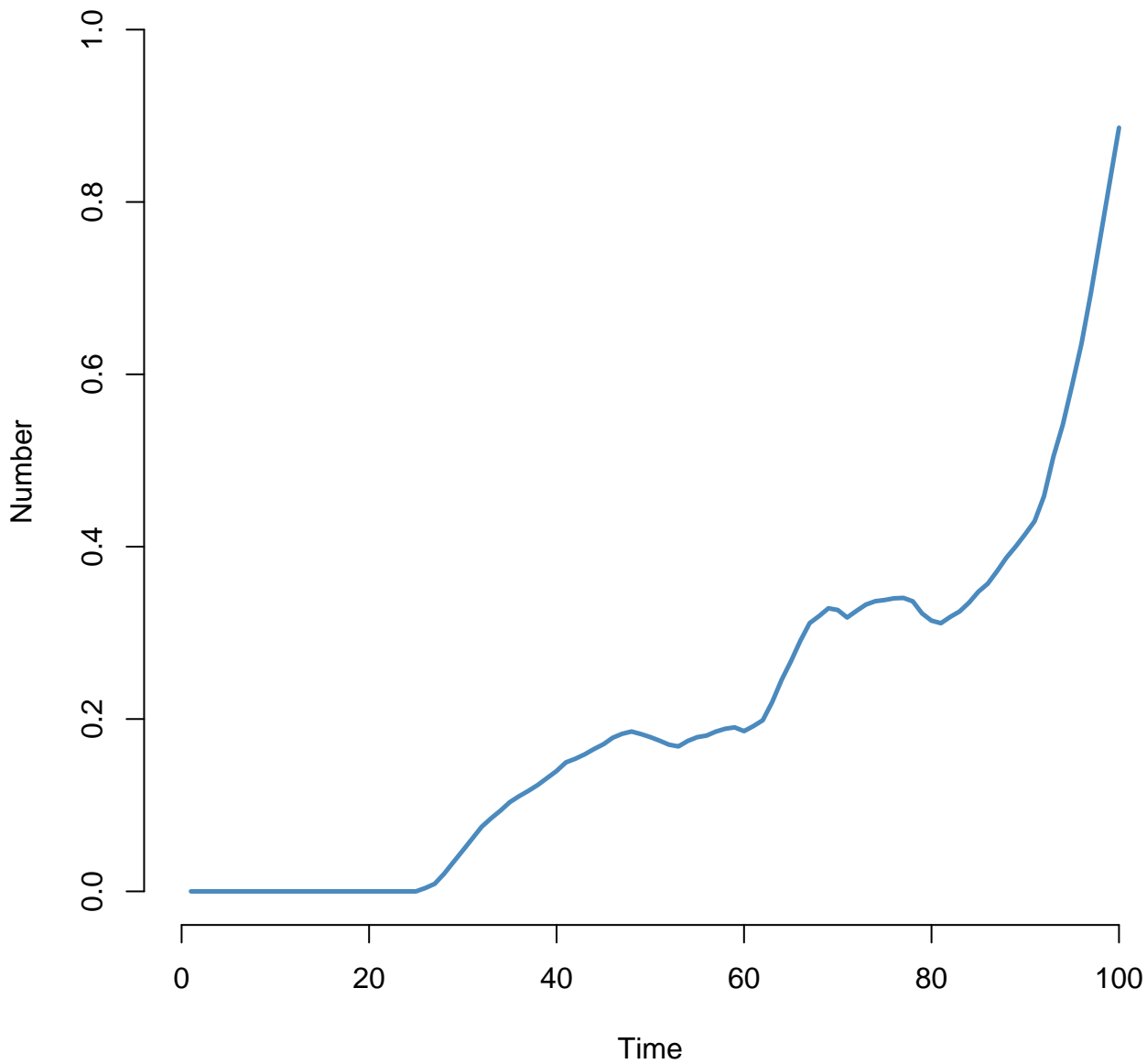






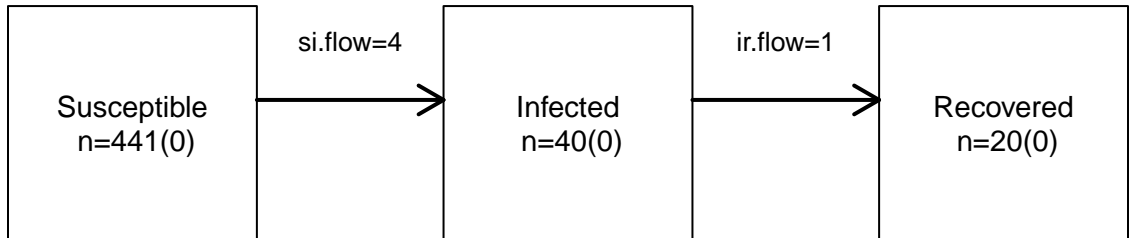


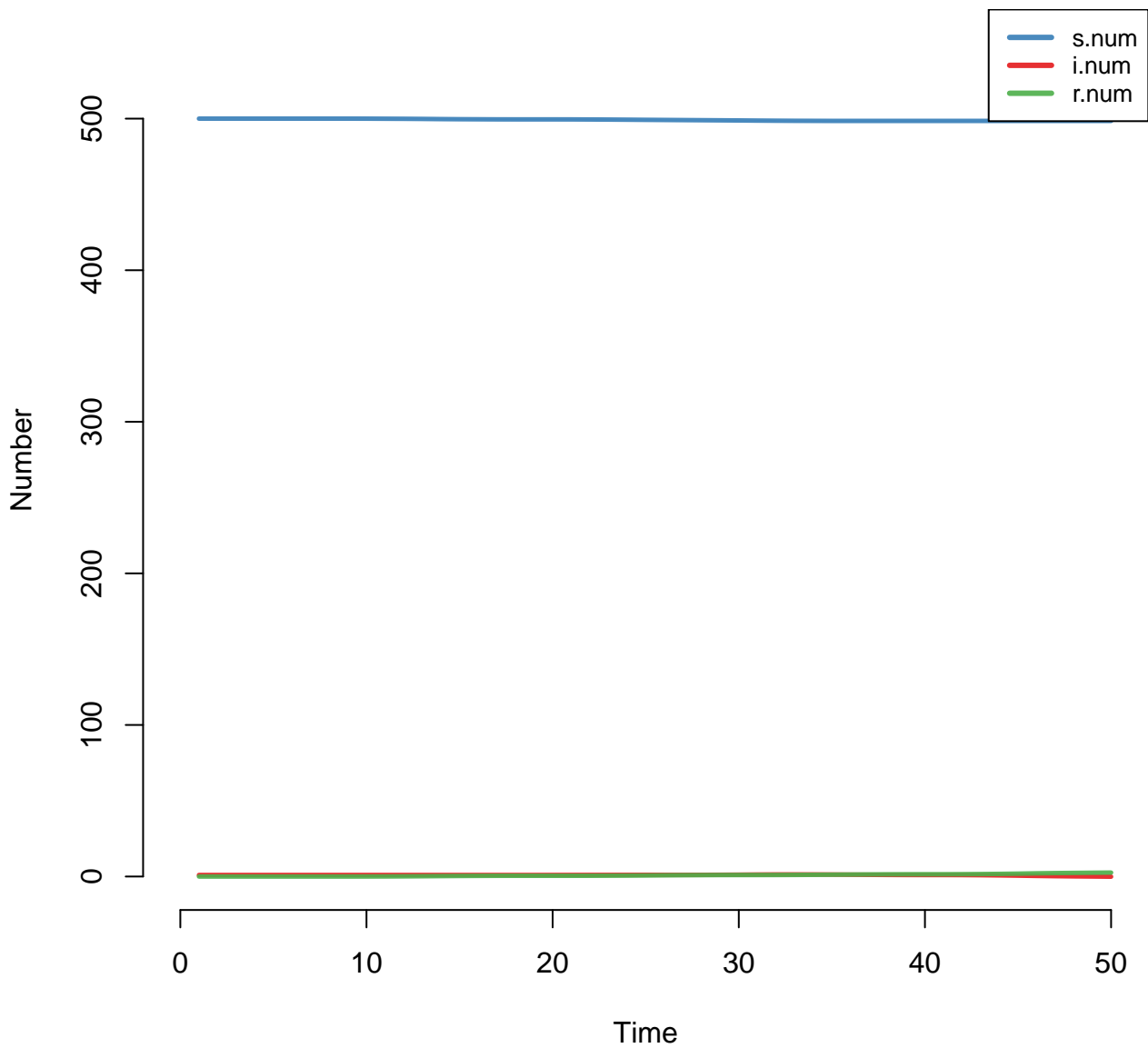


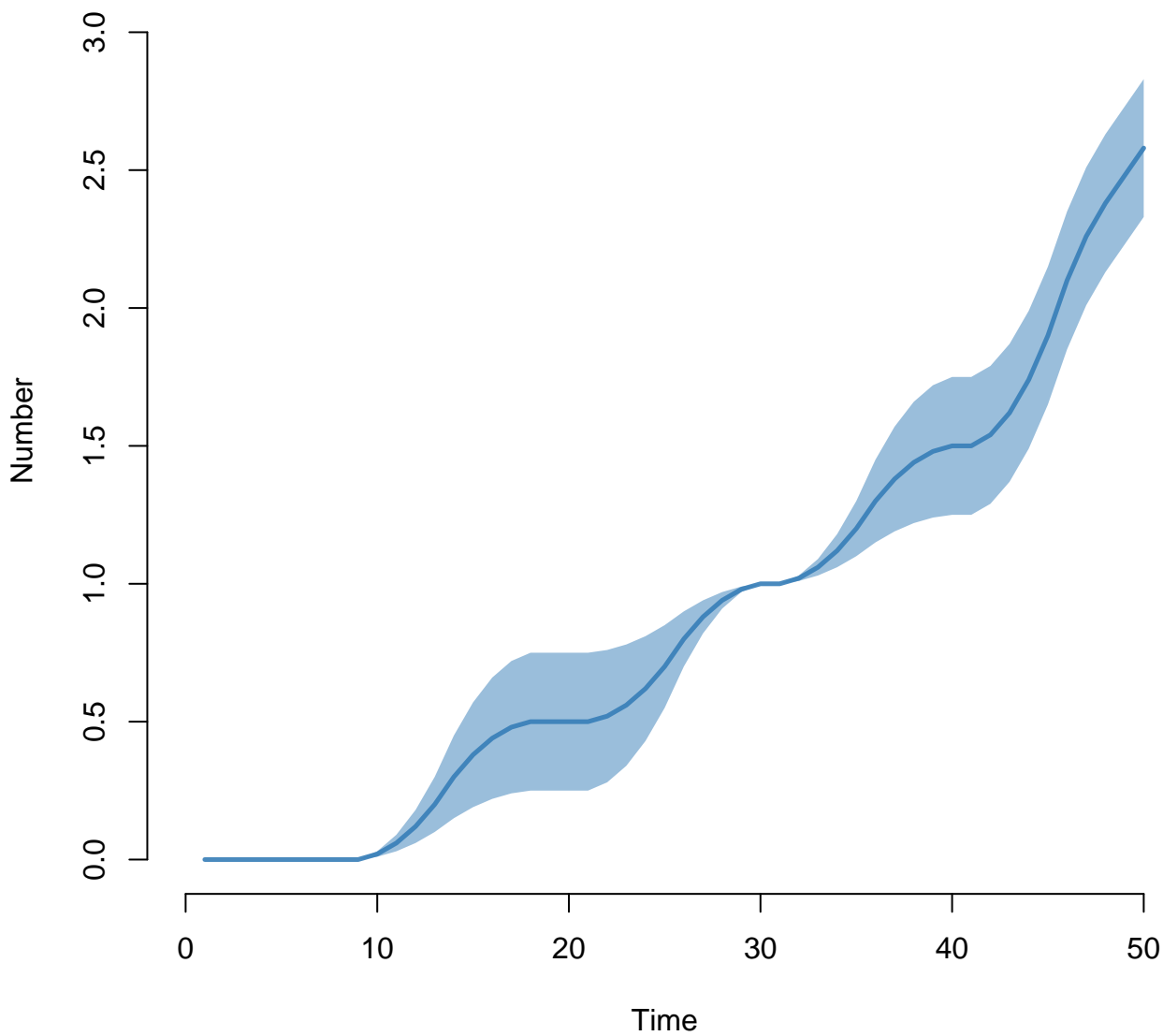


# SIR Model Diagram

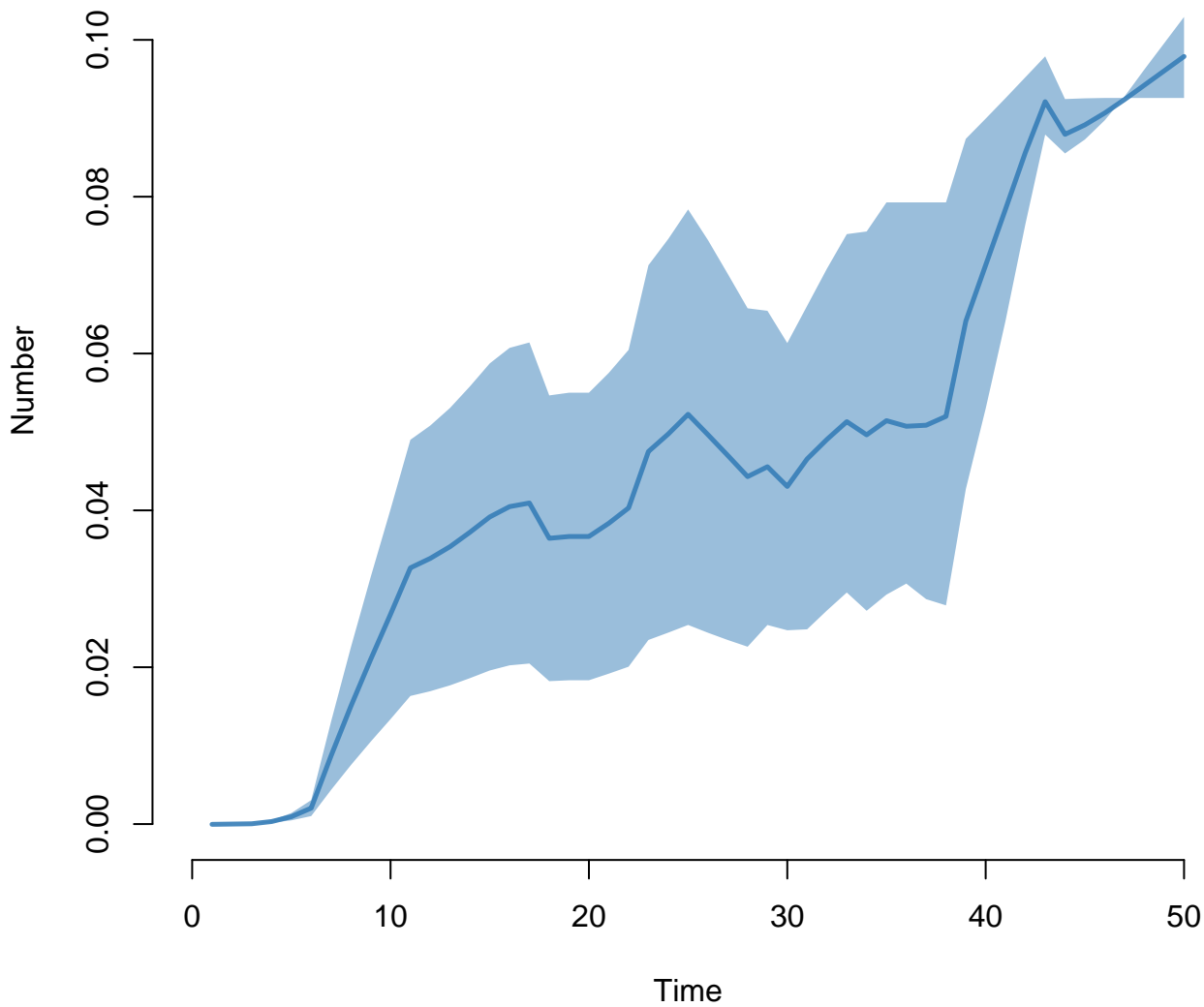
Simulation means(sd) | time=100





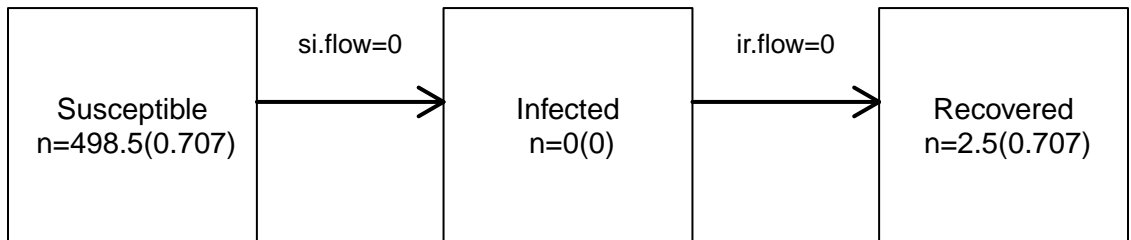


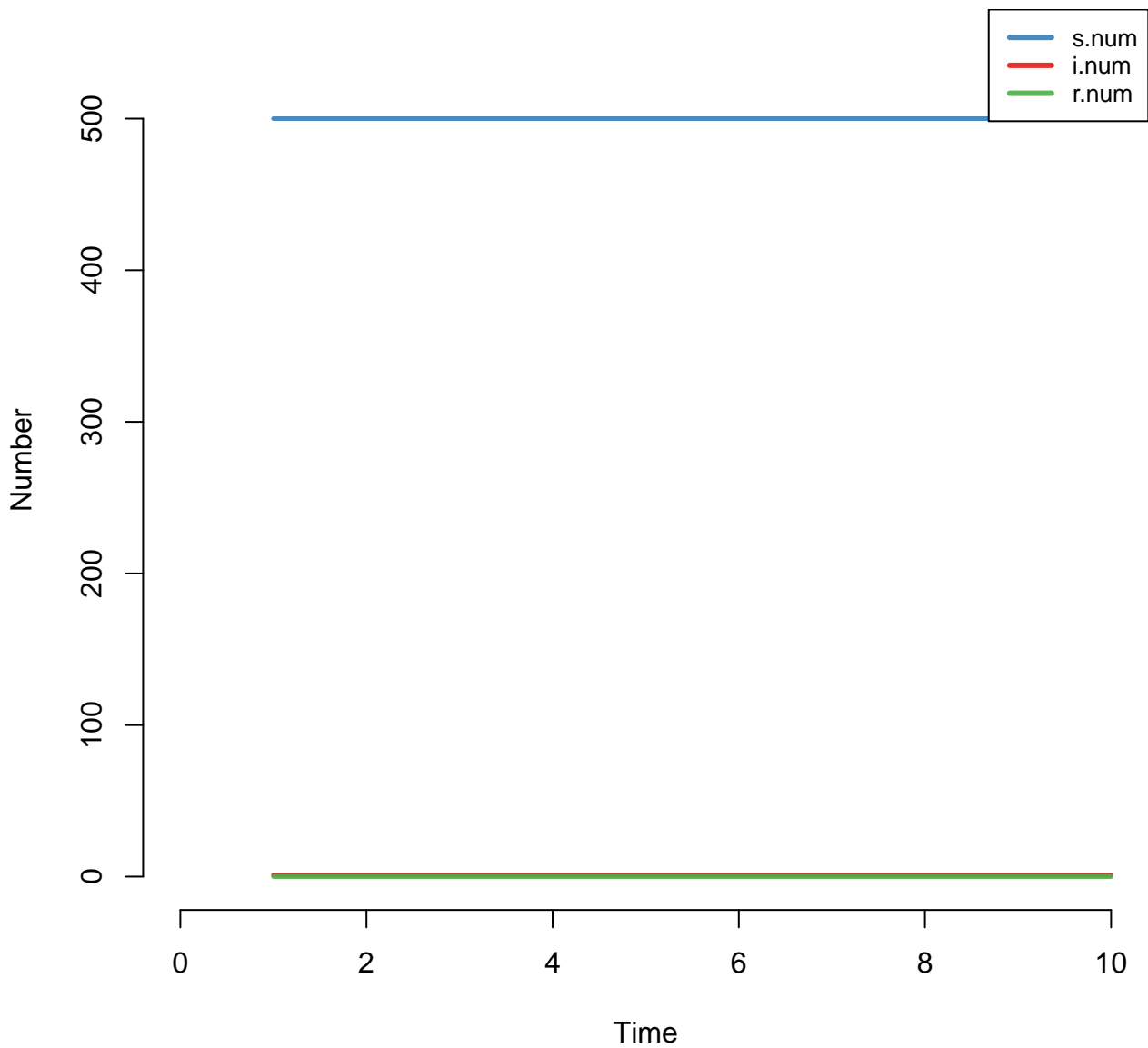


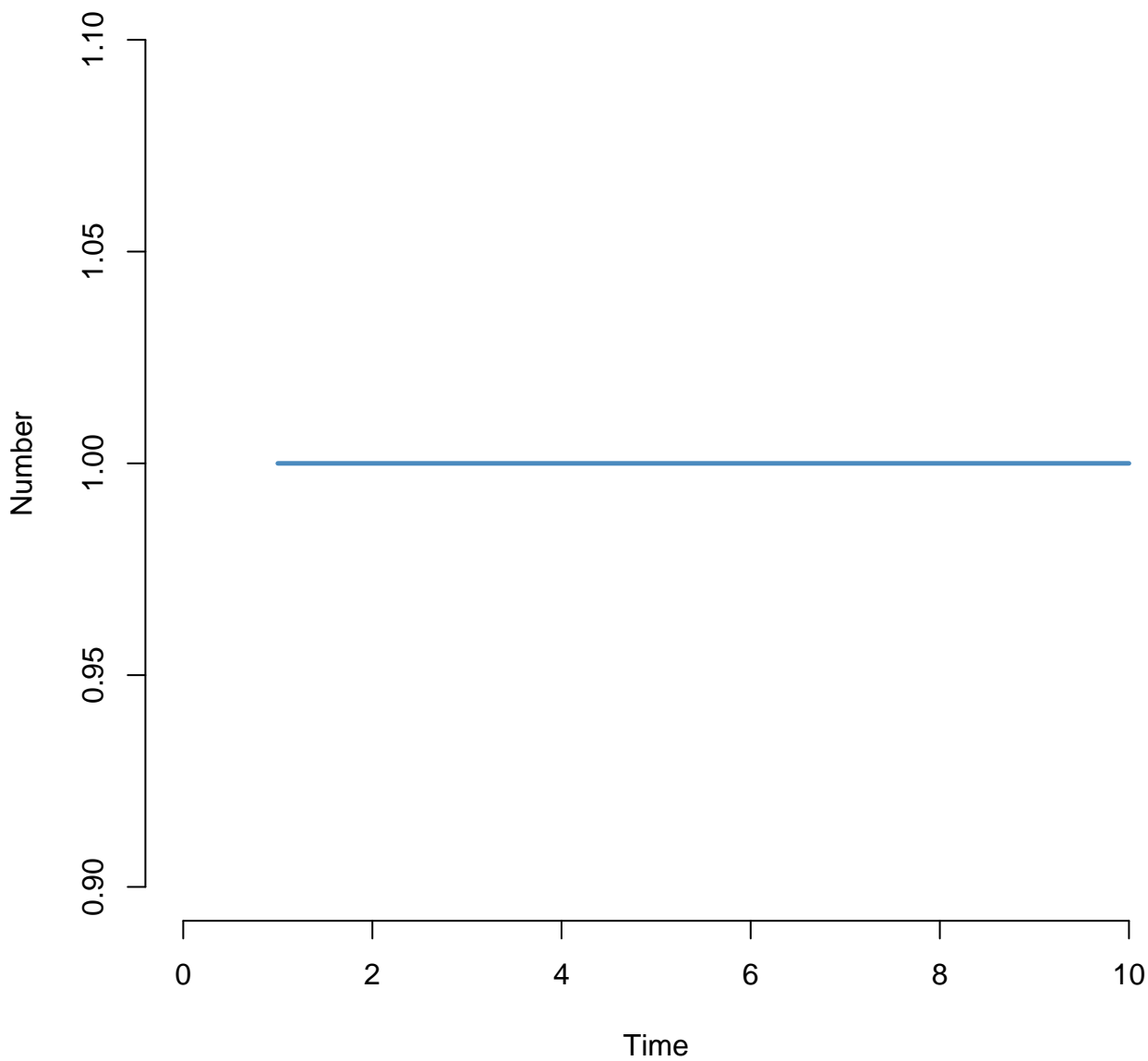


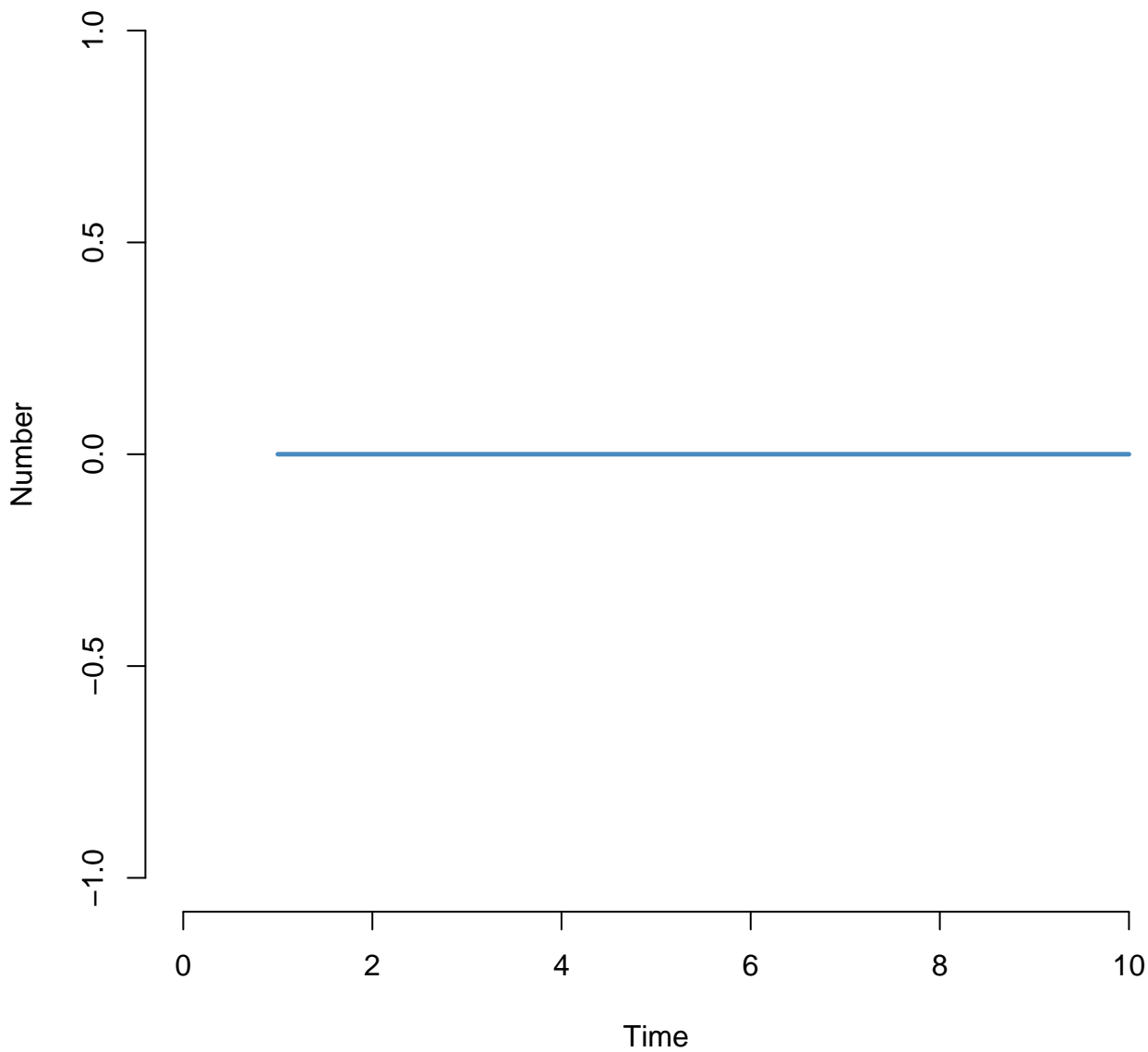
# SIR Model Diagram

Simulation means(sd) | time=50



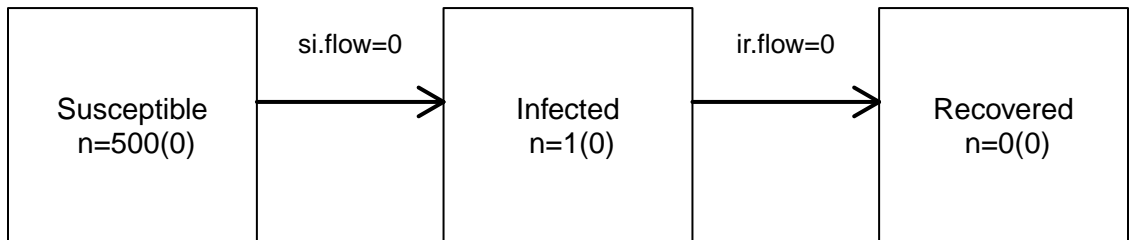


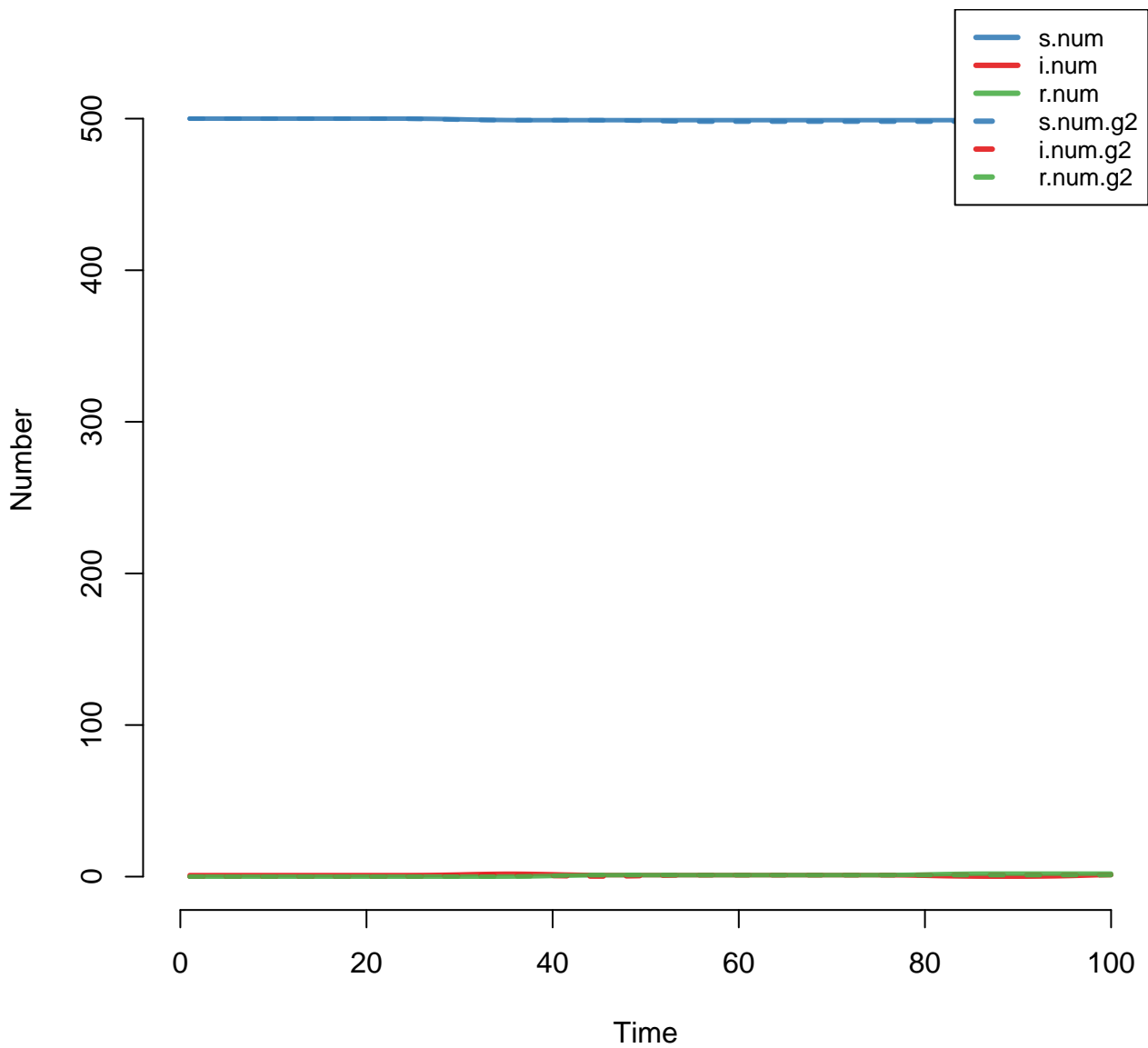


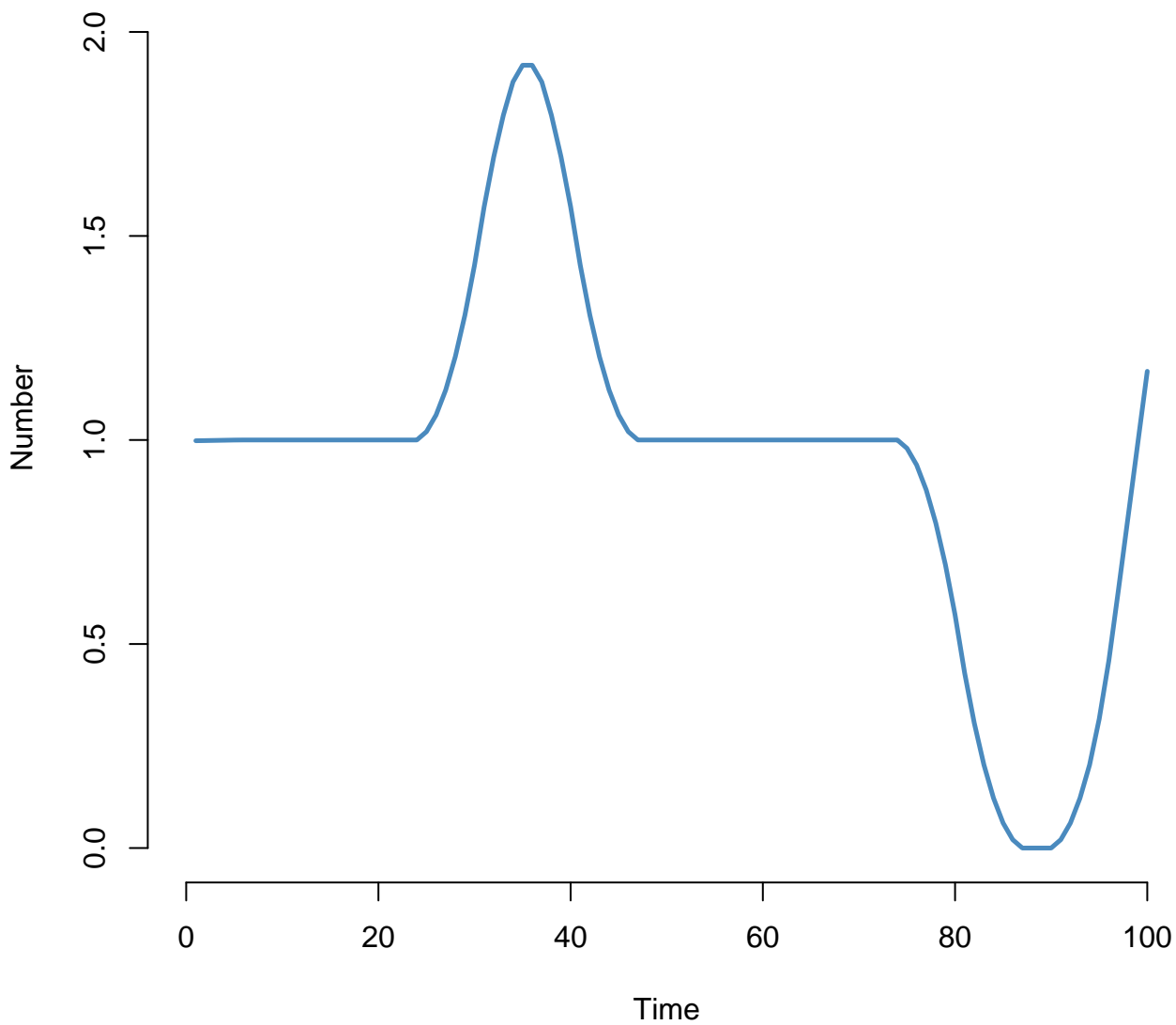


# SIR Model Diagram

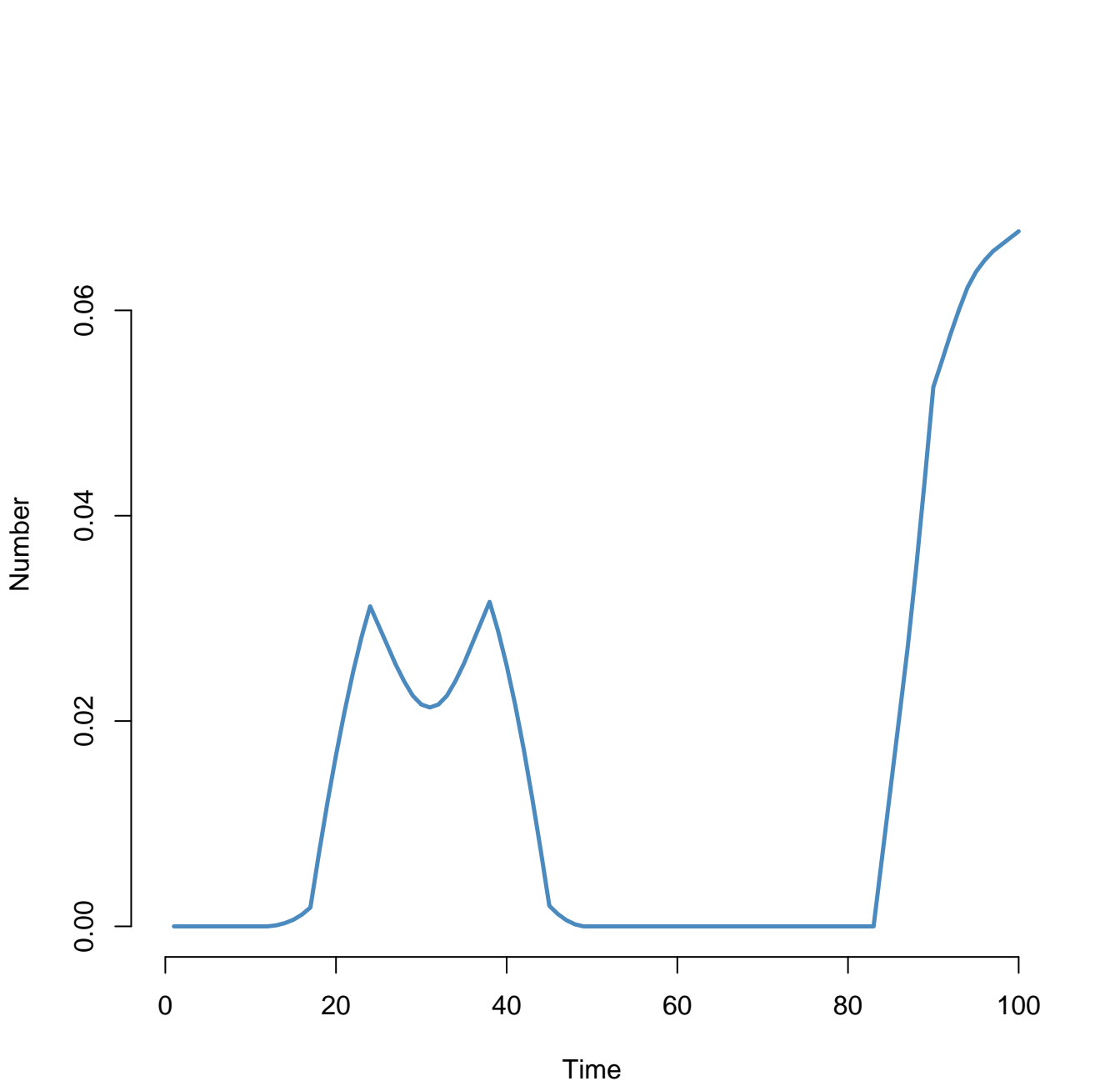
Simulation means(sd) | time=10

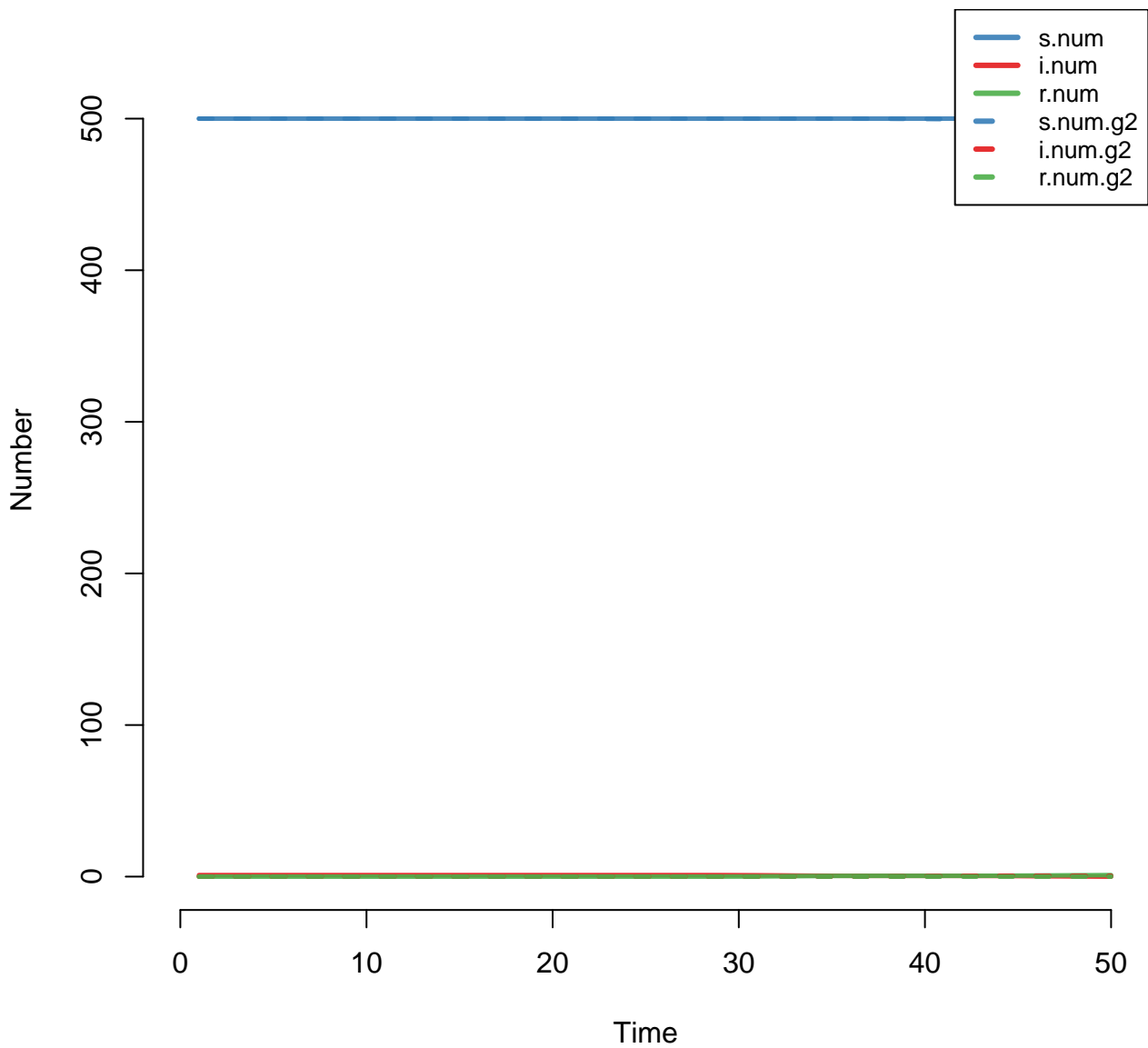


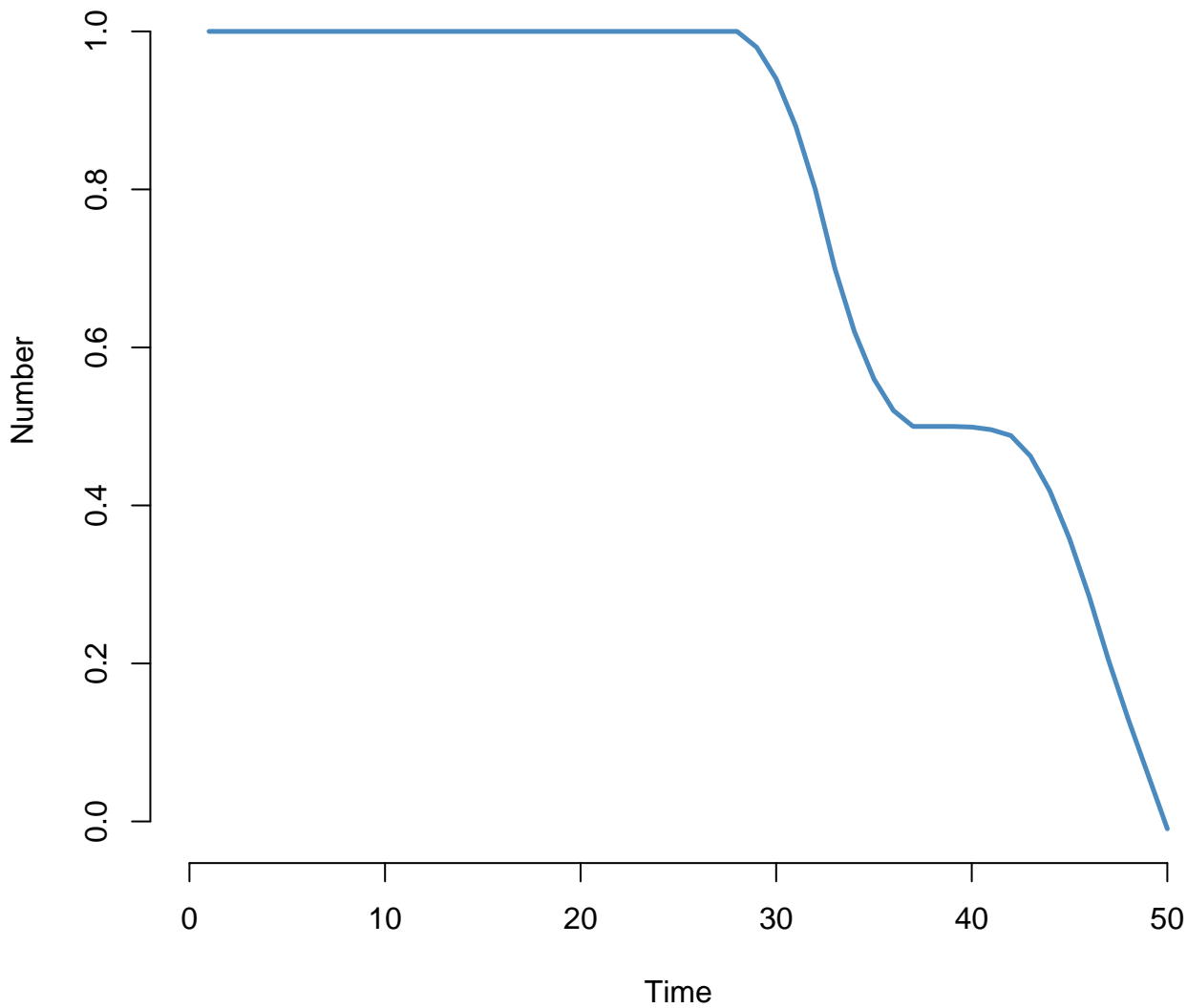


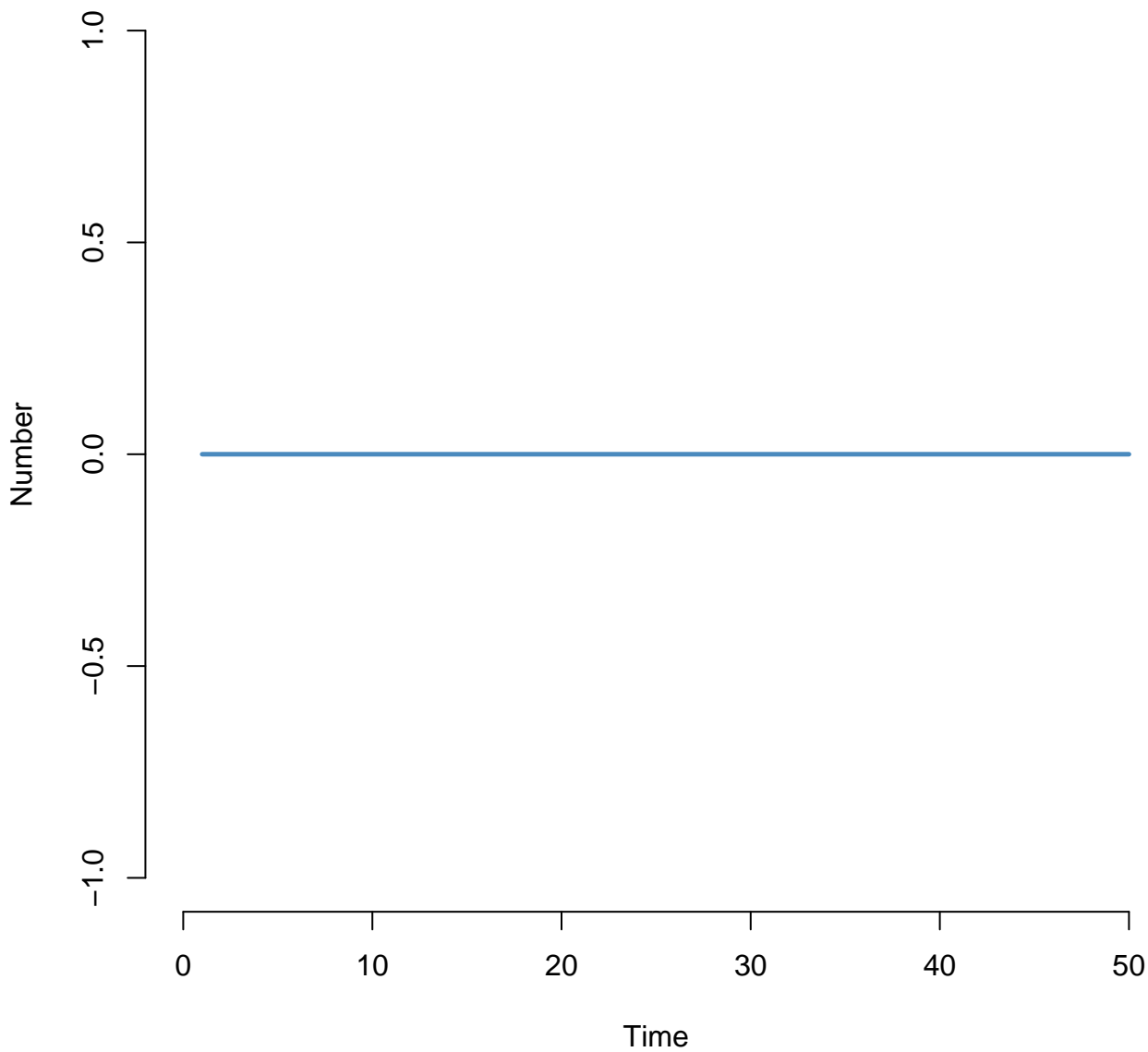


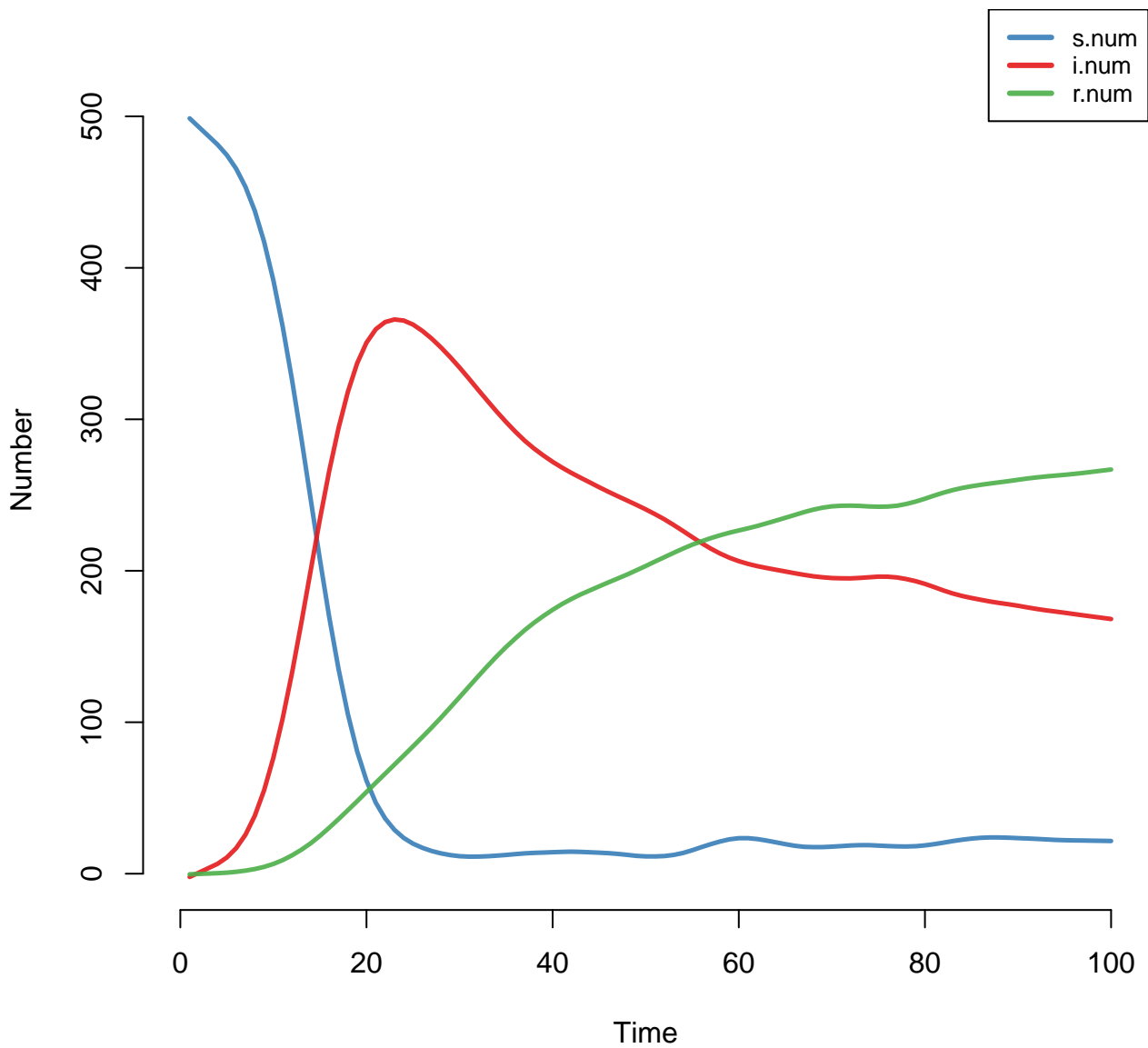


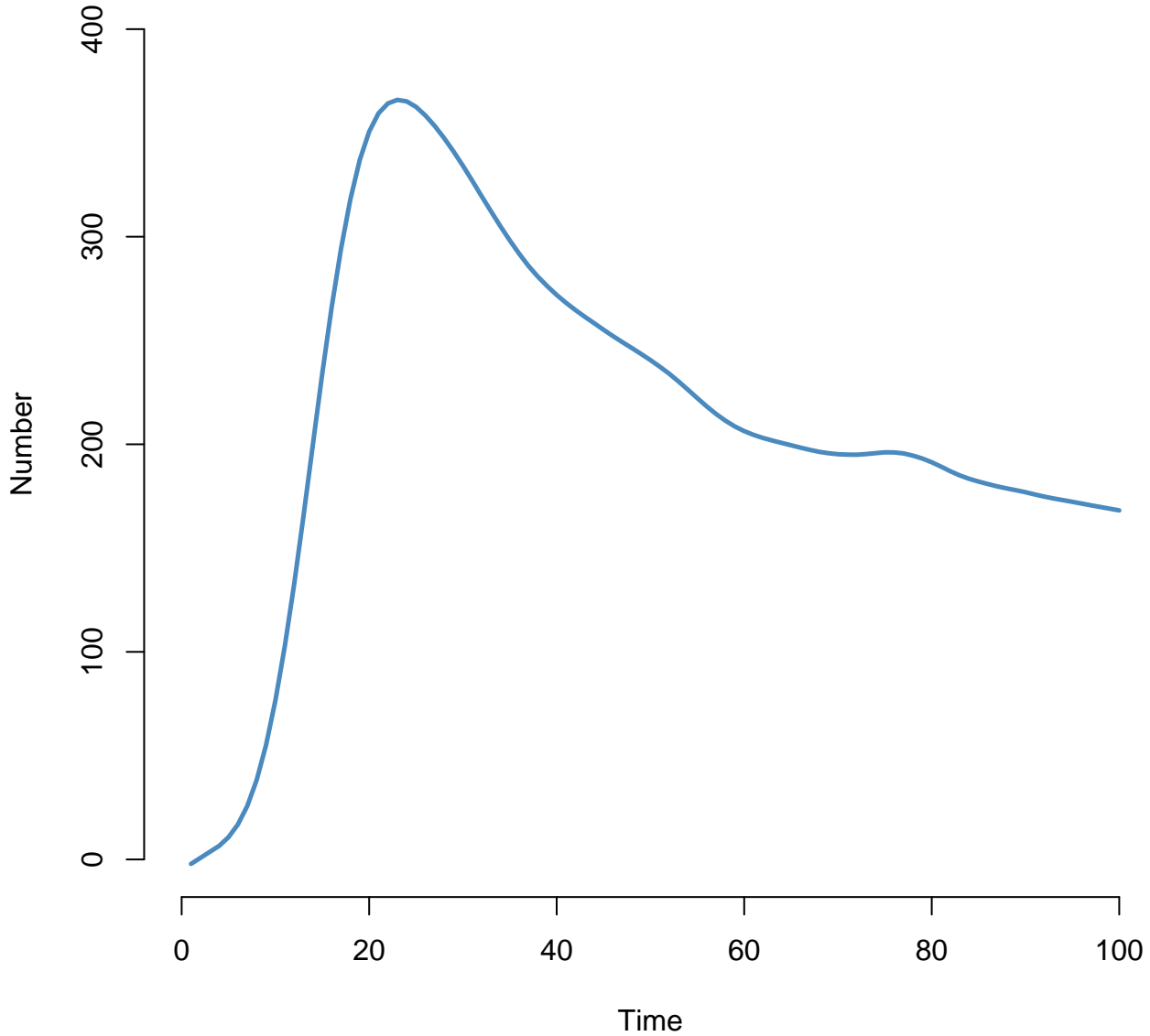


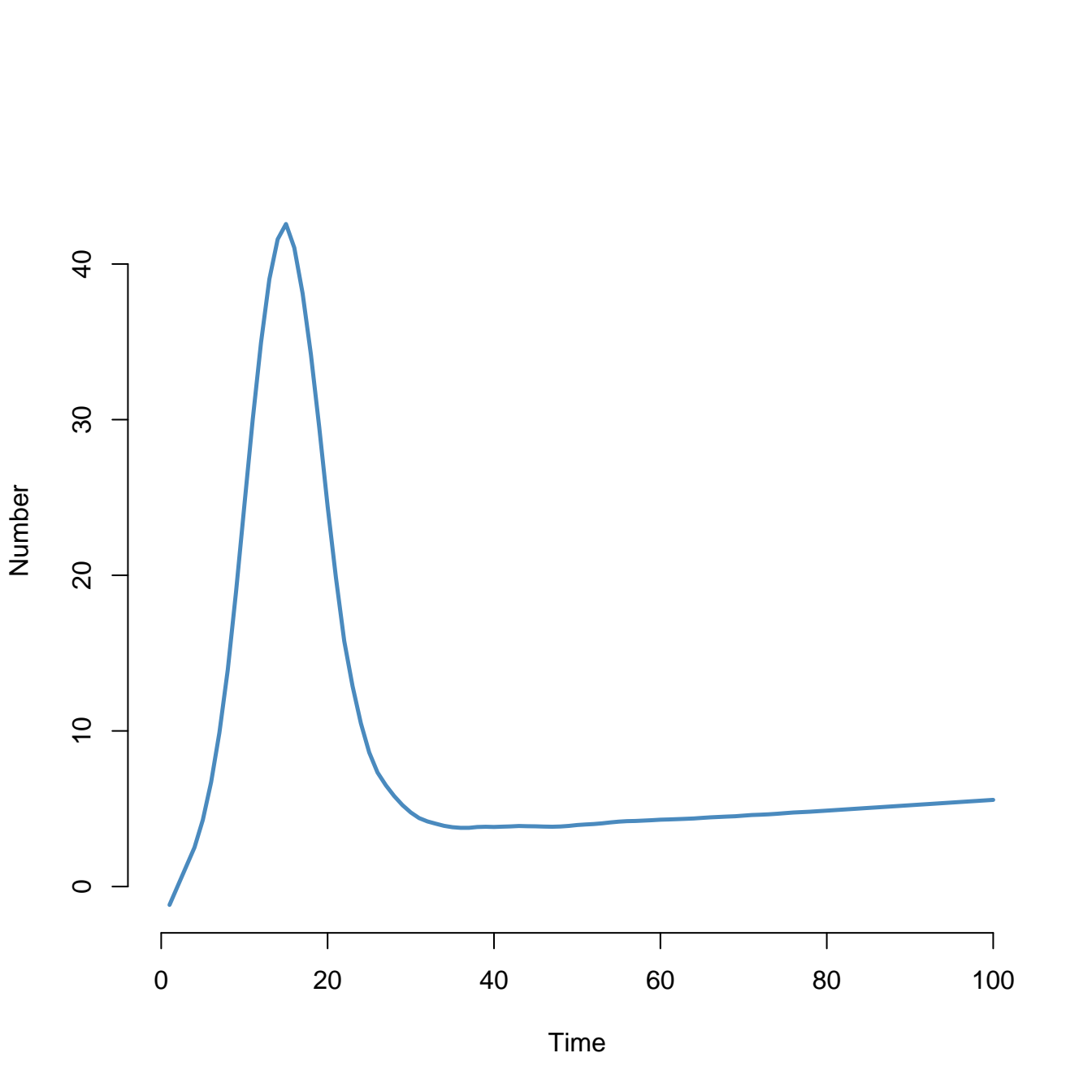






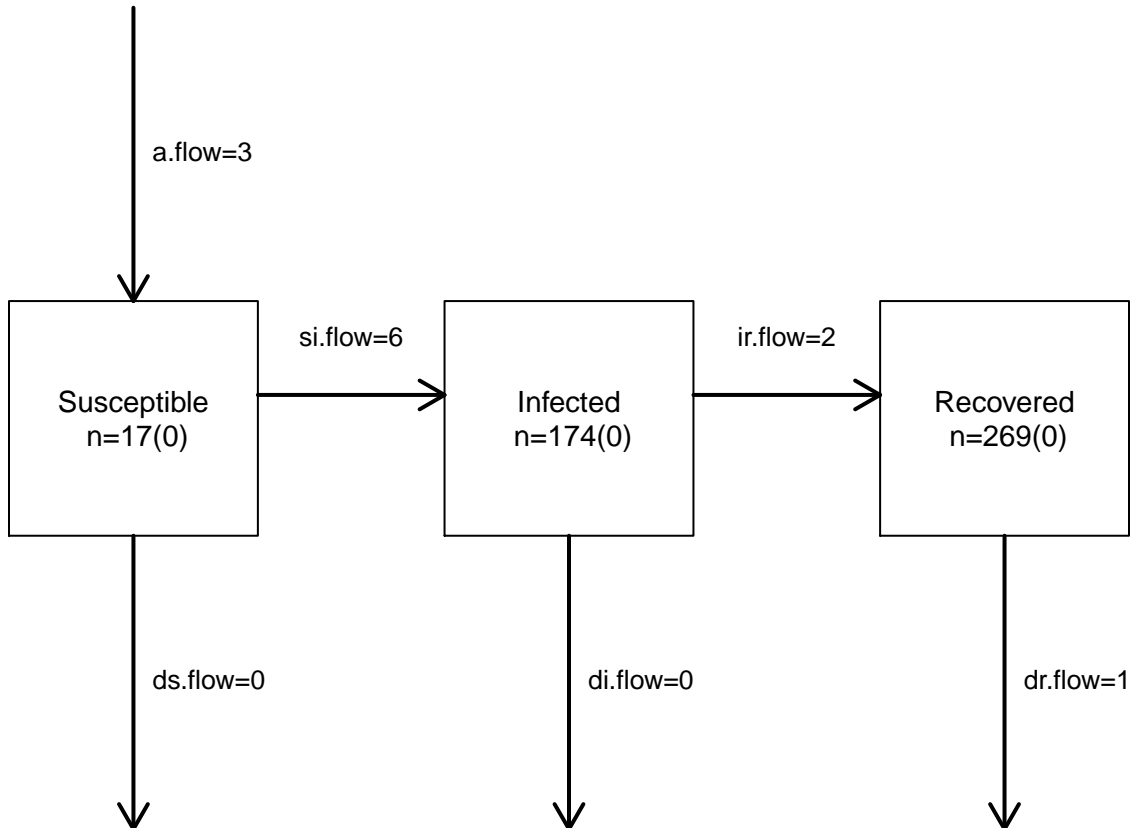




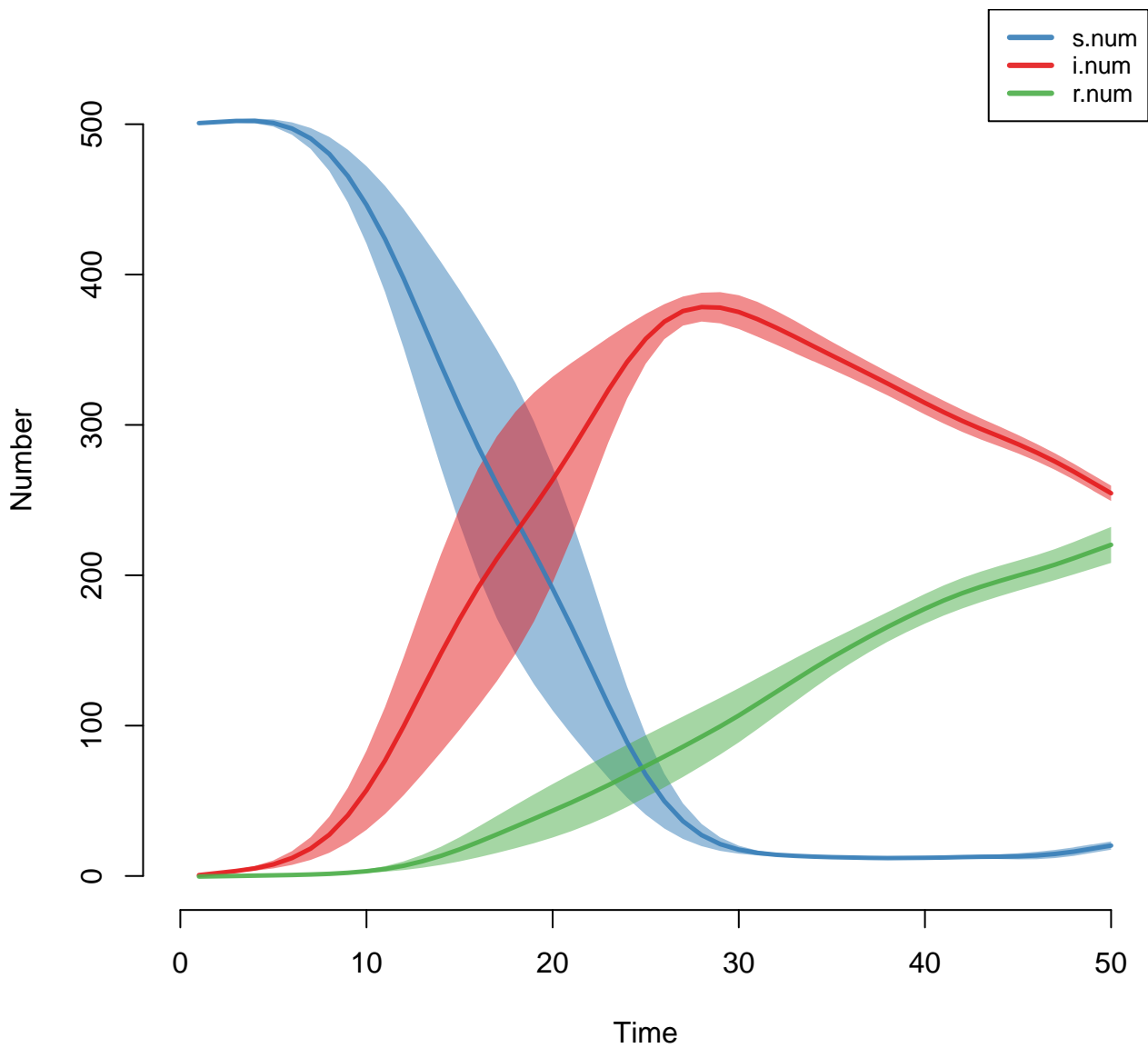


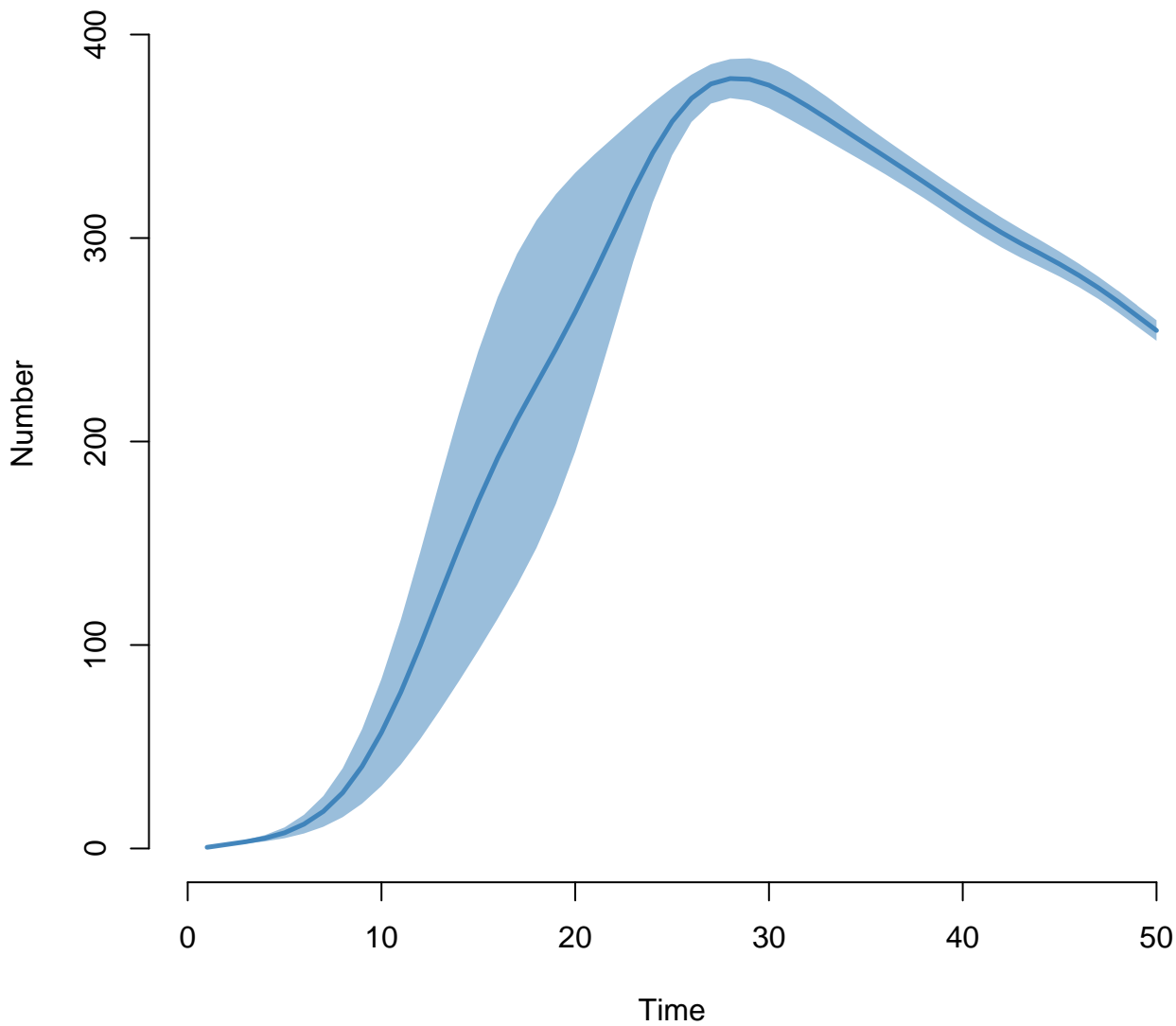
# SIR Model Diagram

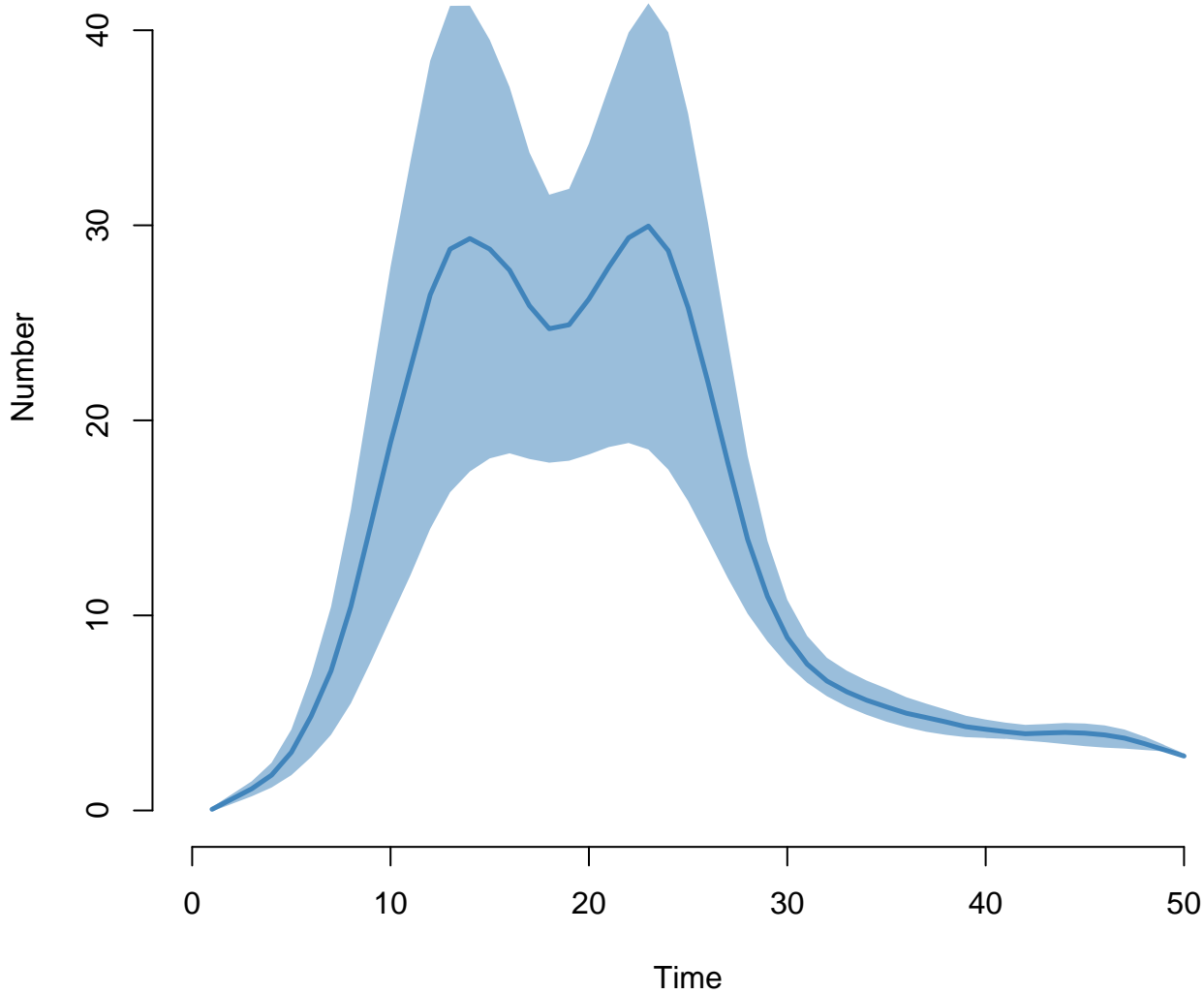
Simulation means(sd) | time=100





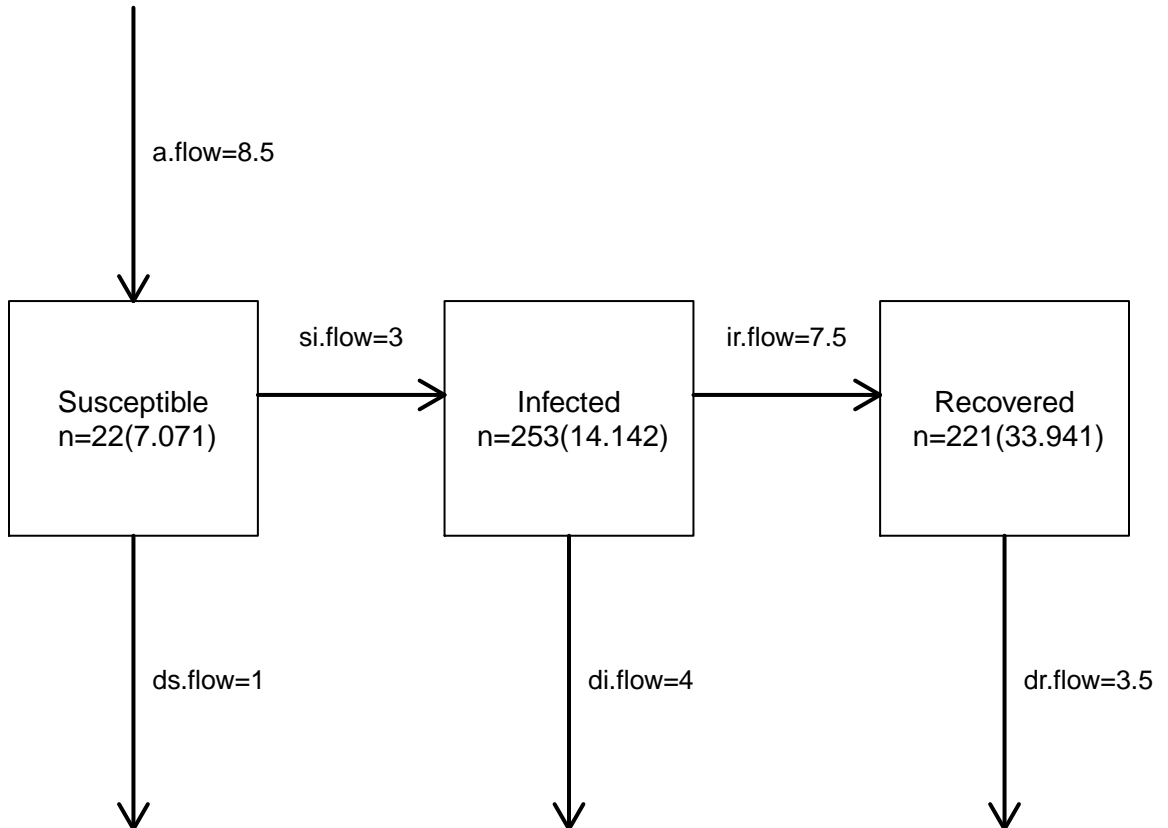


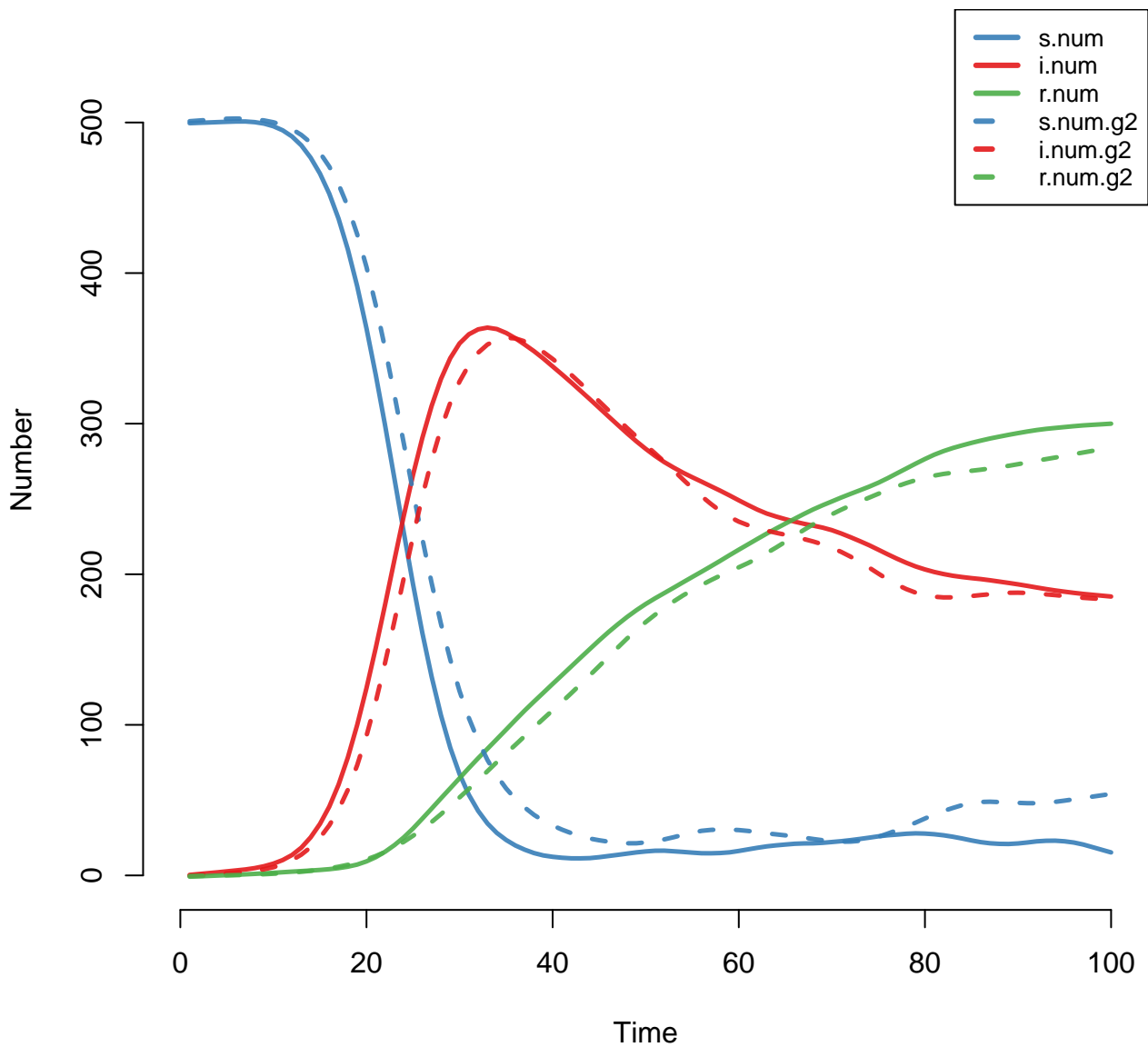


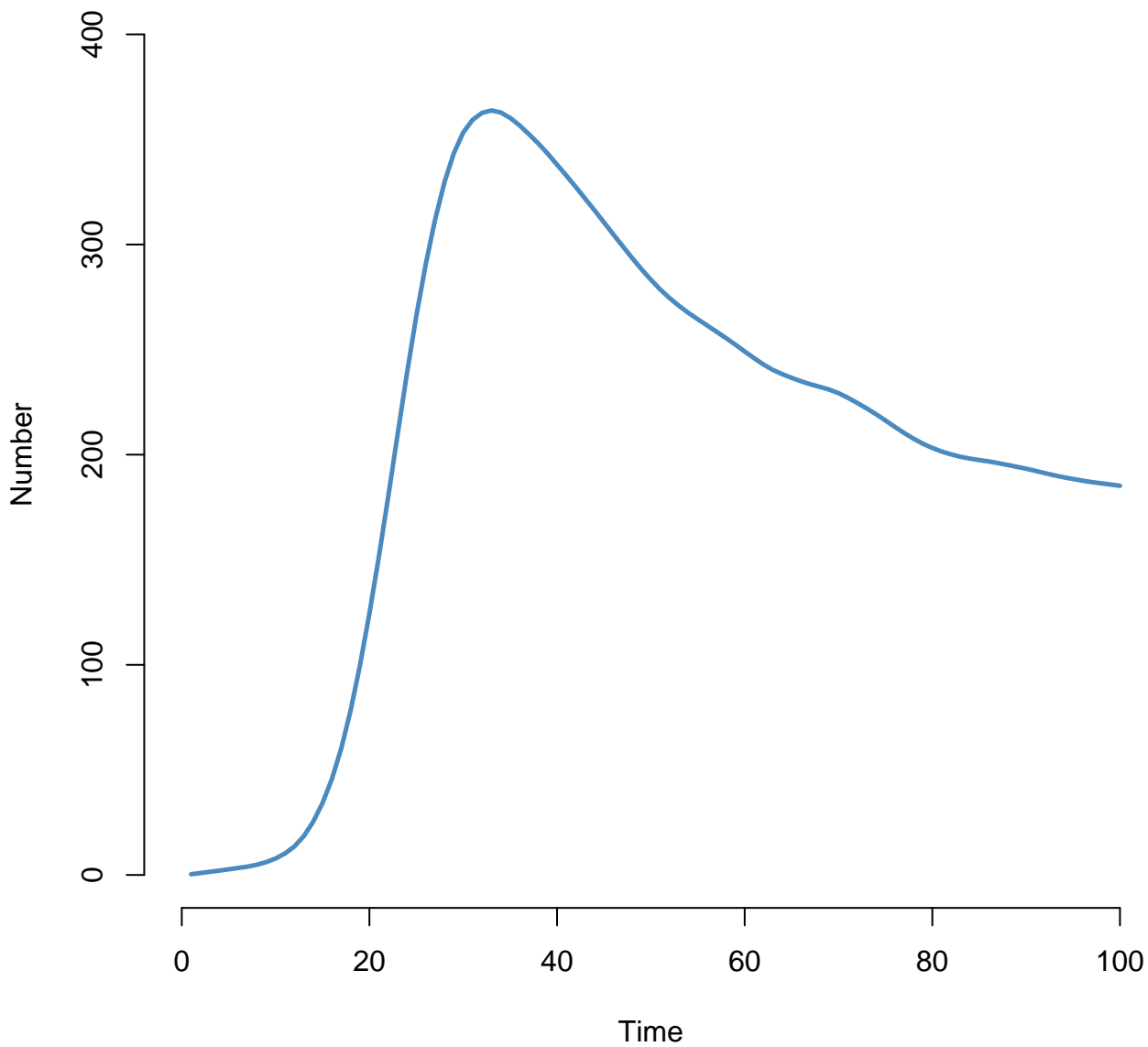


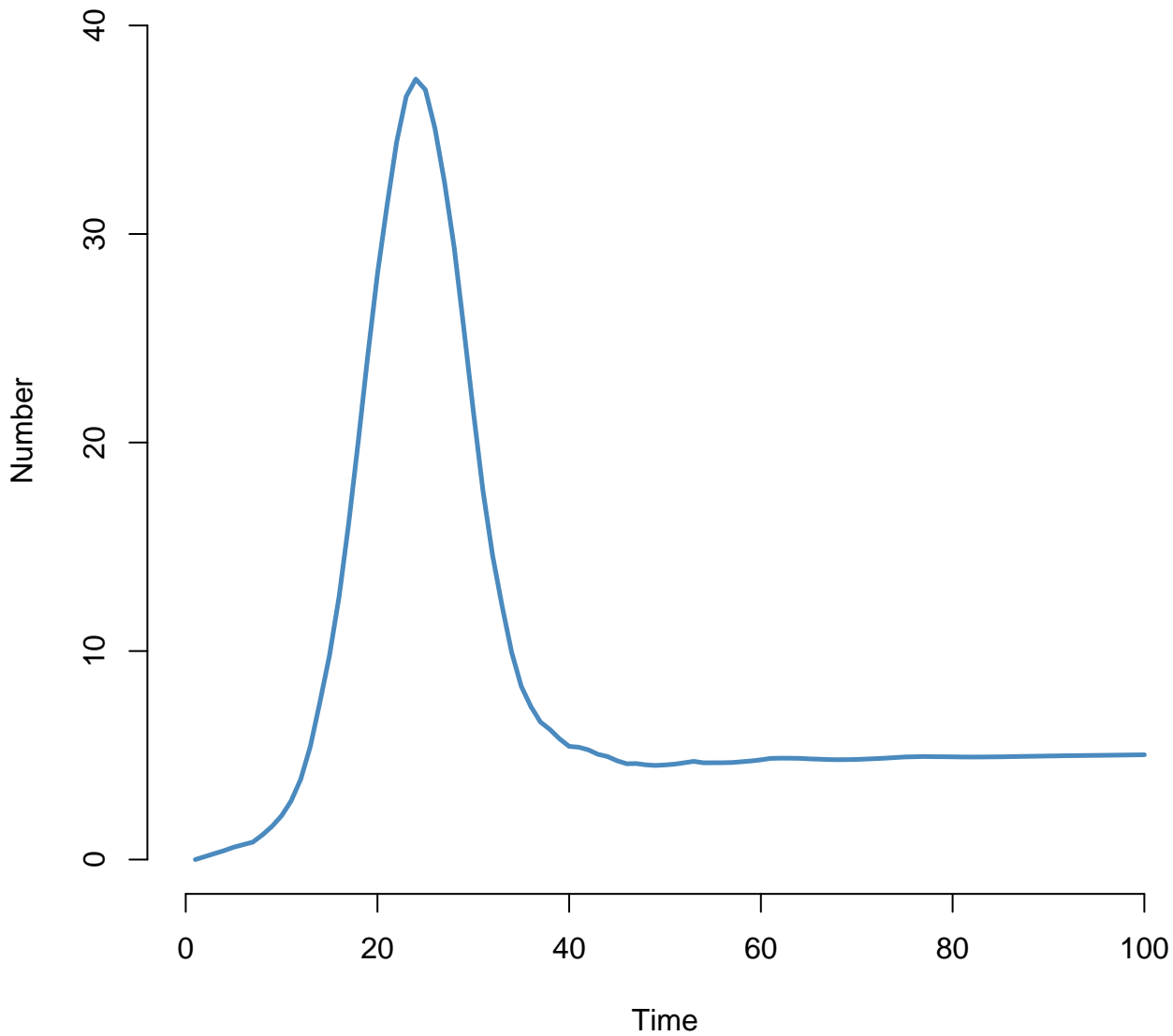
# SIR Model Diagram

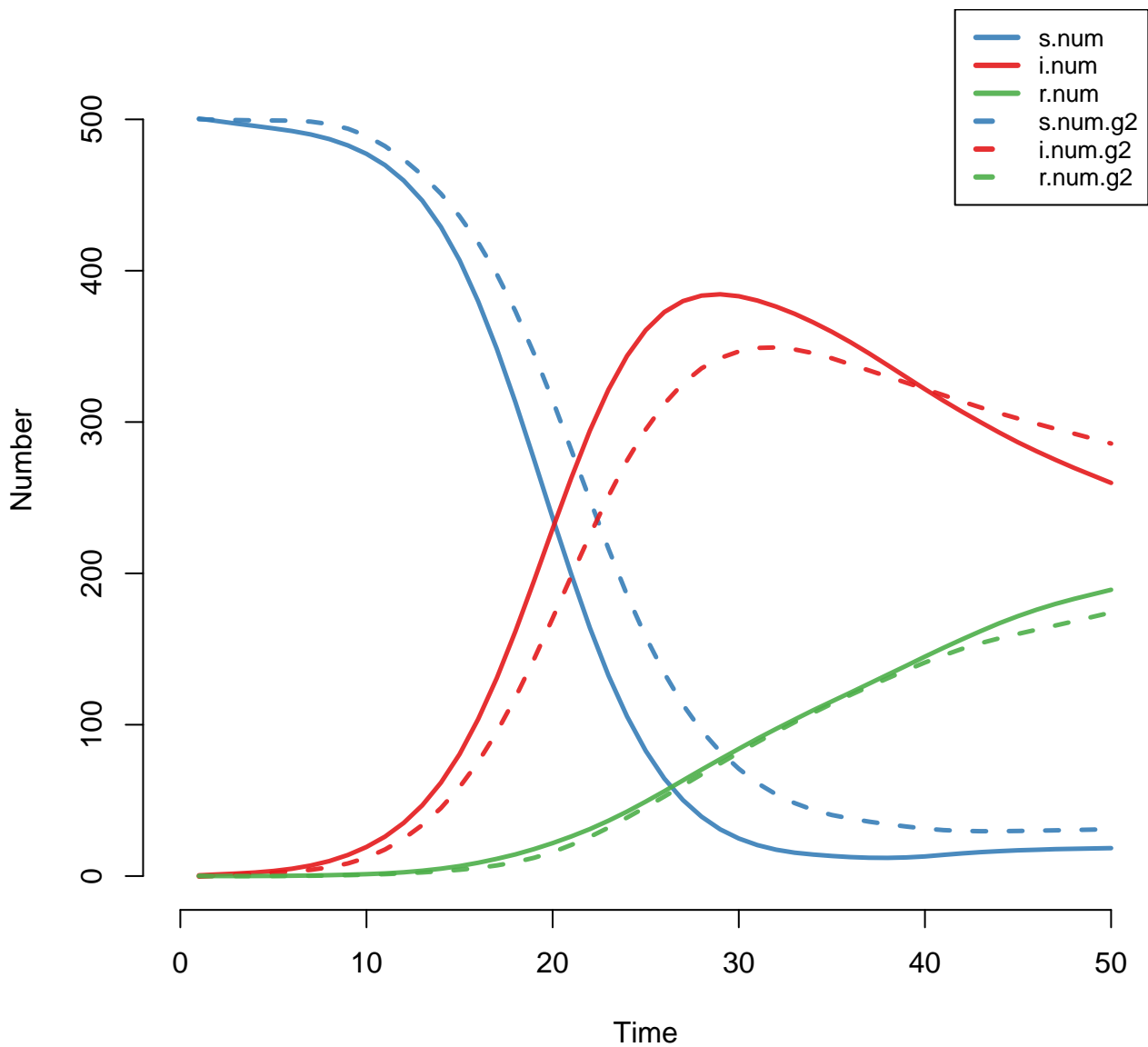
Simulation means(sd) | time=50



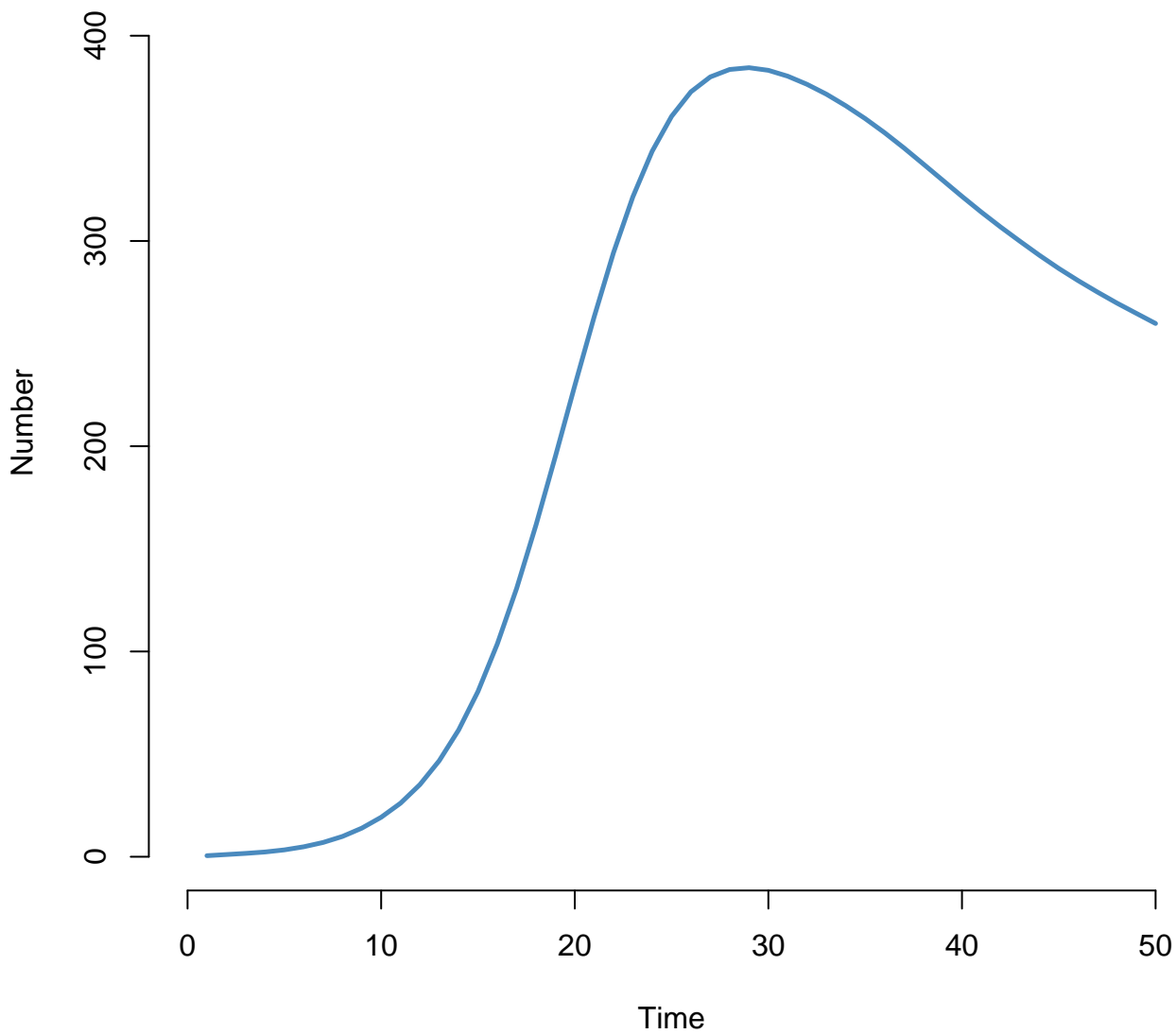


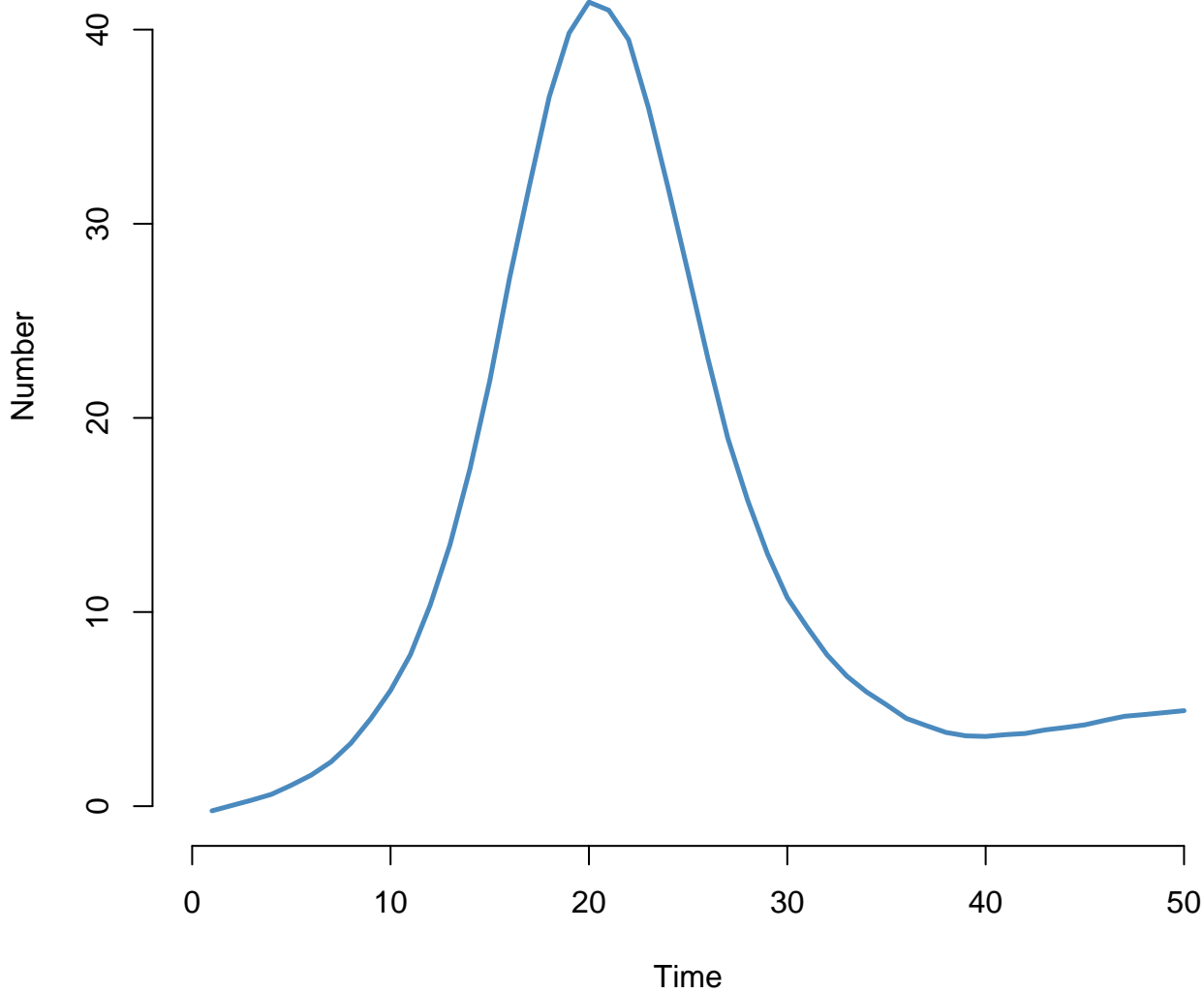


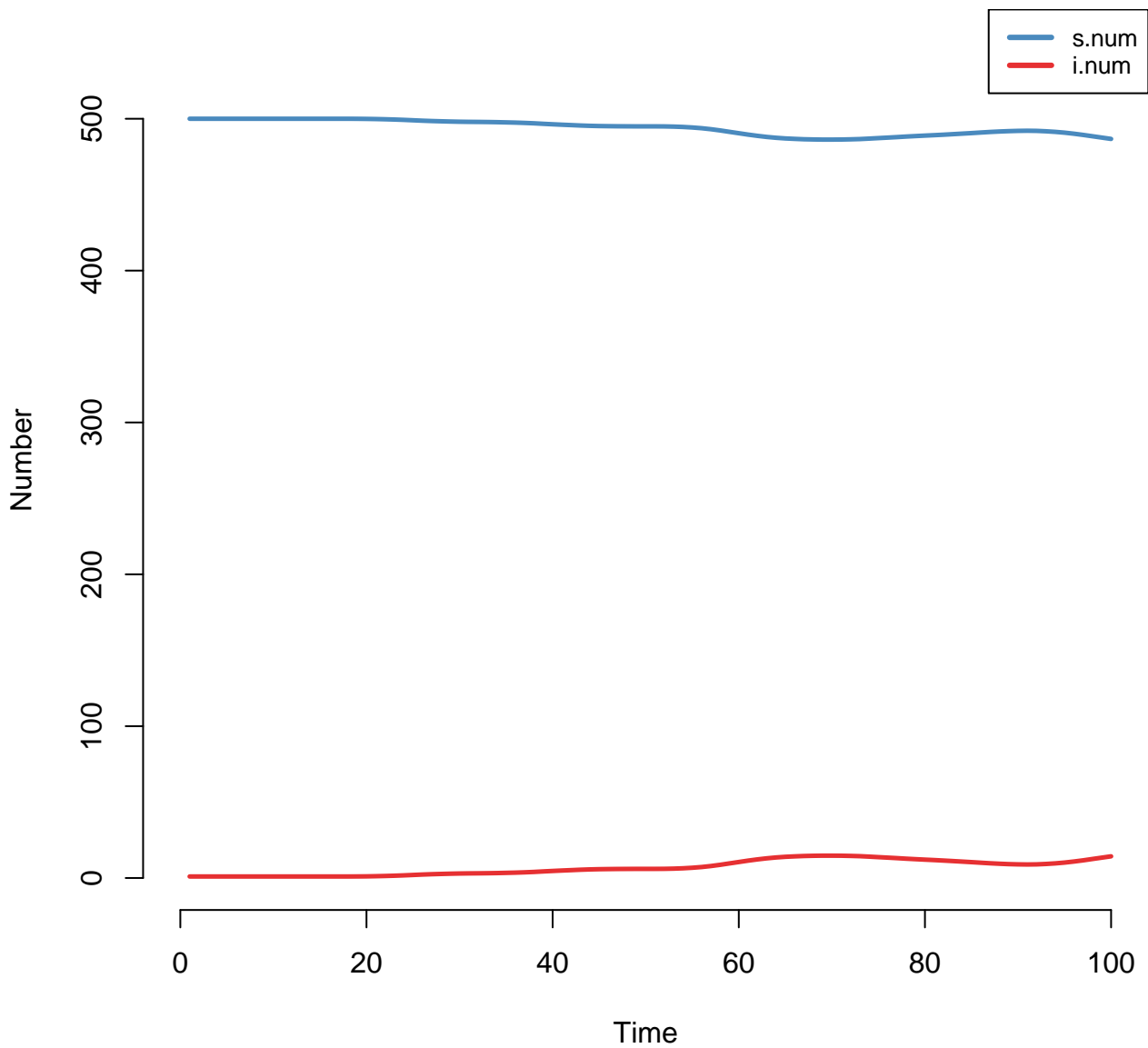


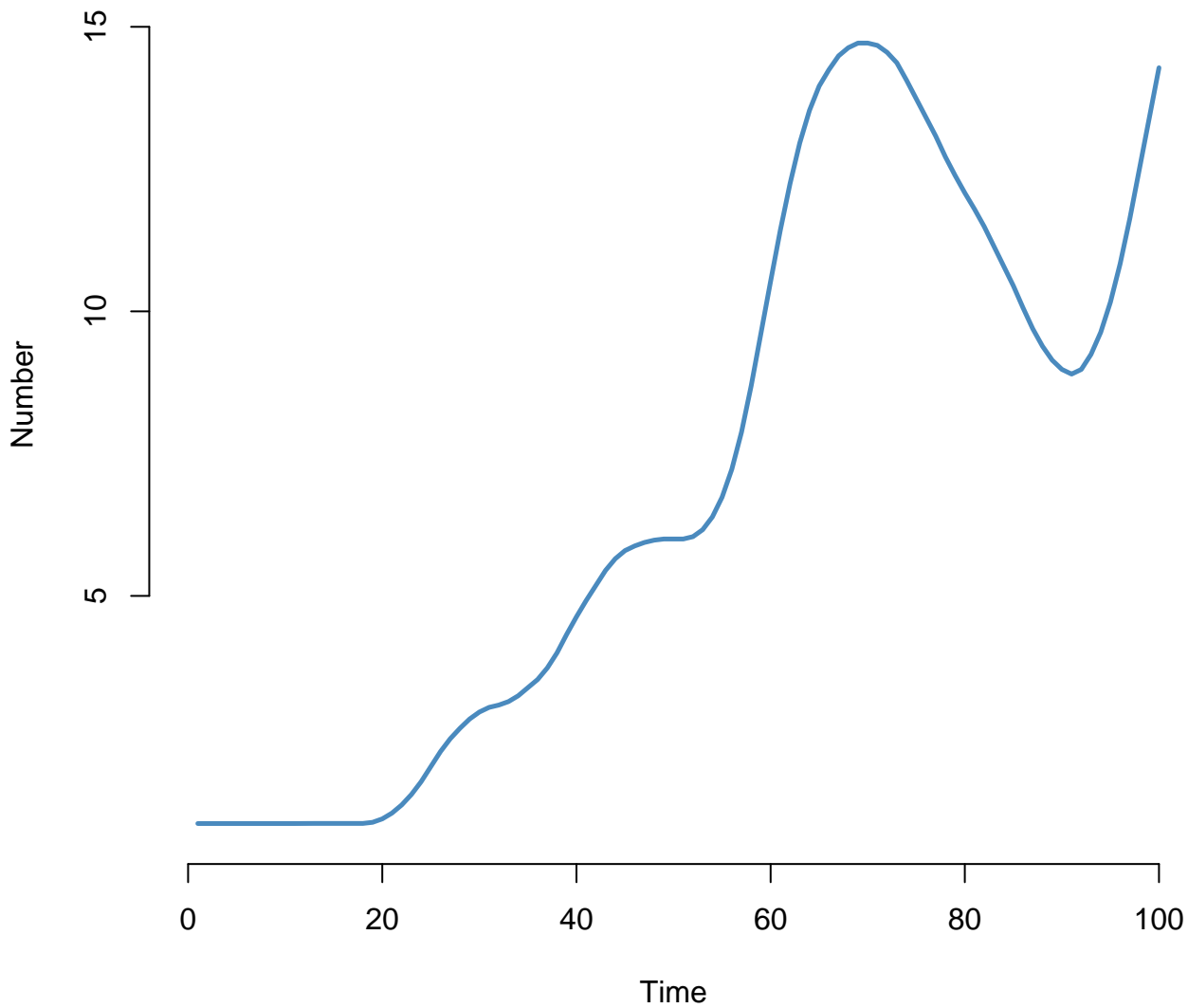


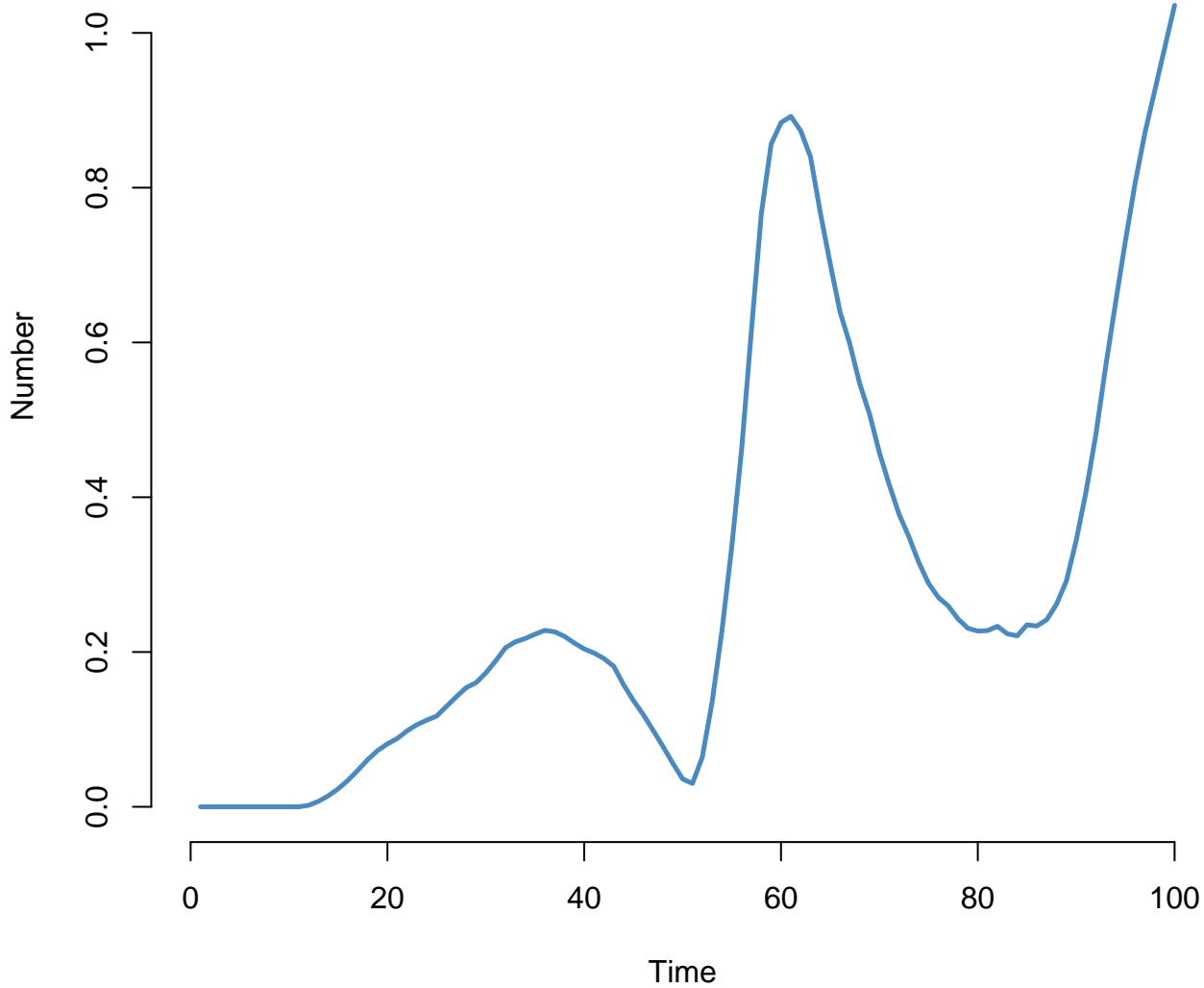






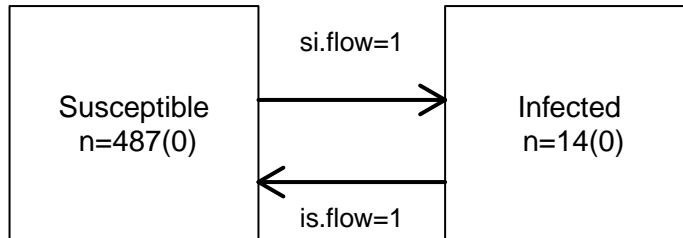


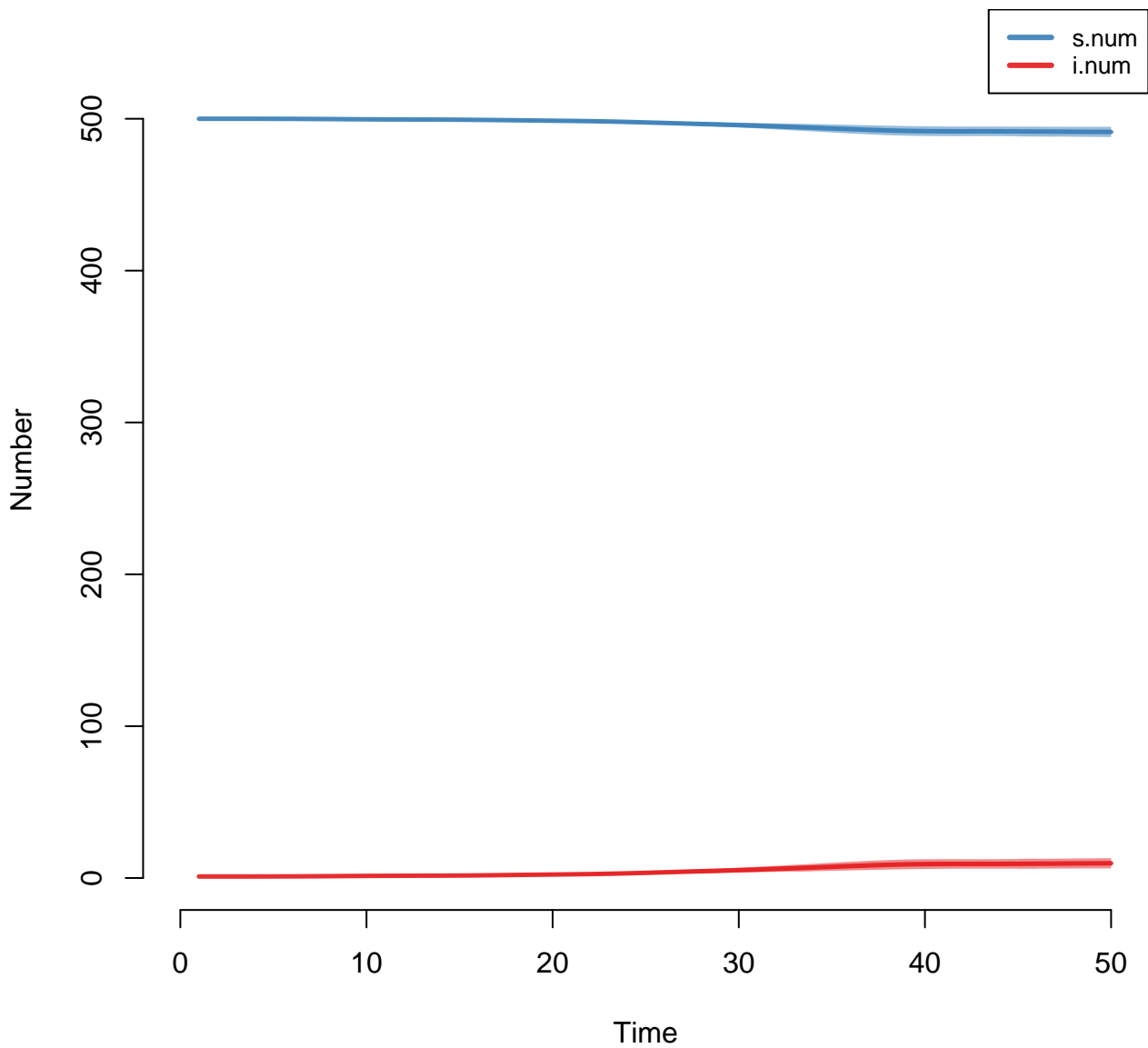


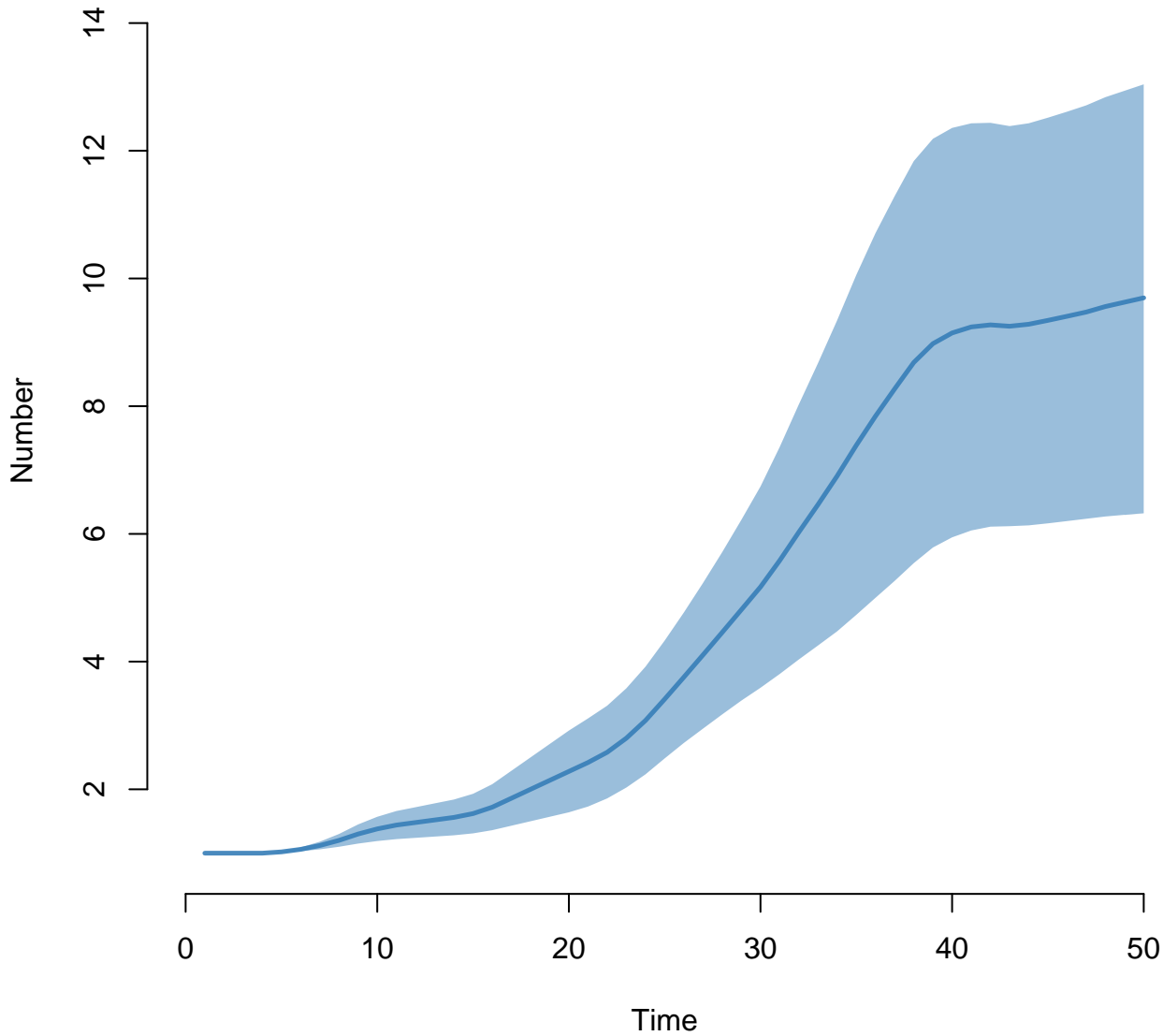


# SIS Model Diagram

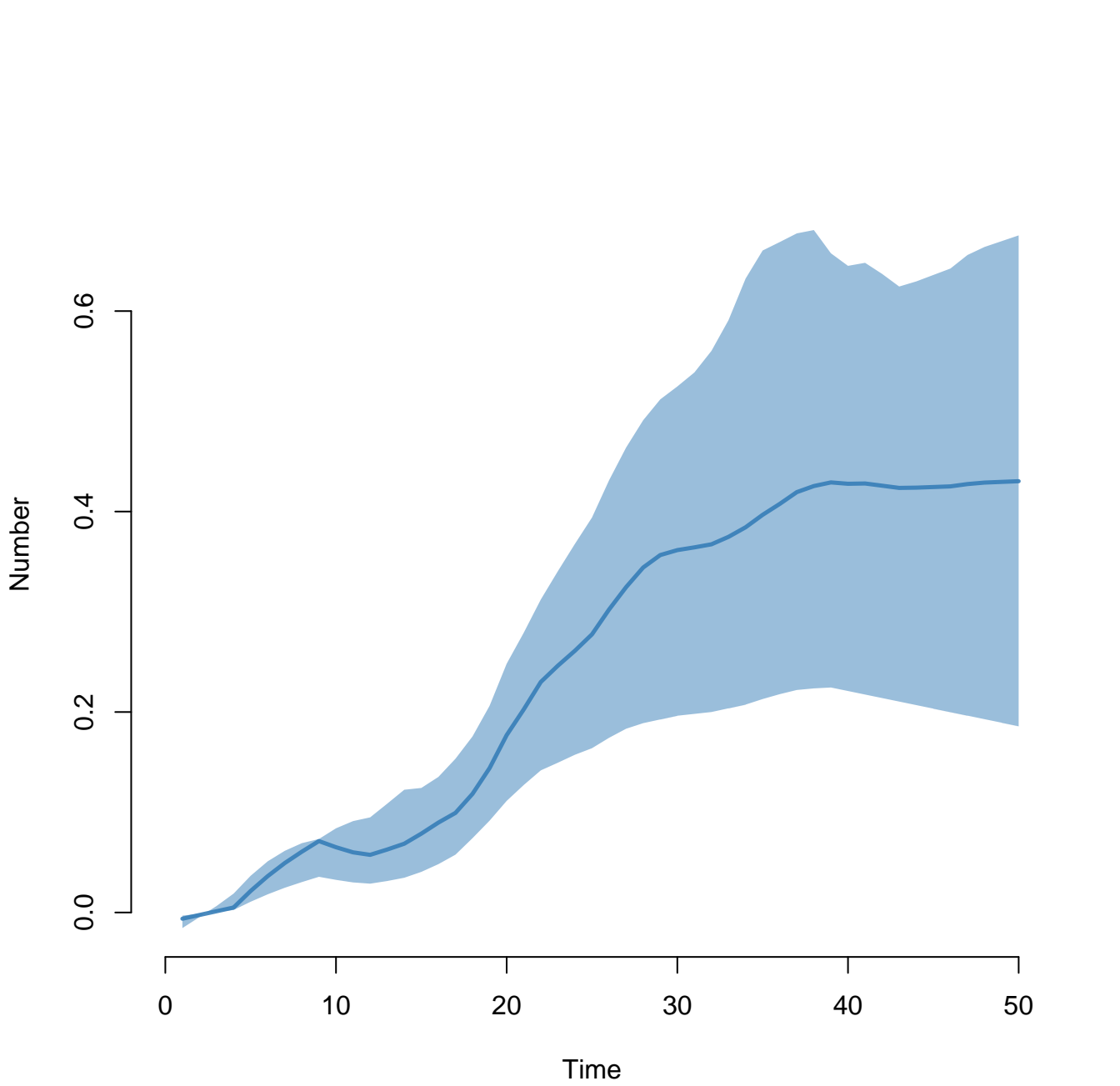
Simulation means(sd) | time=100





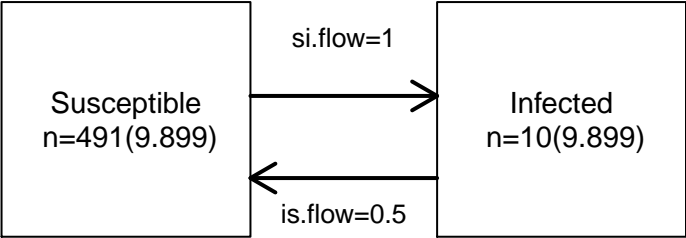


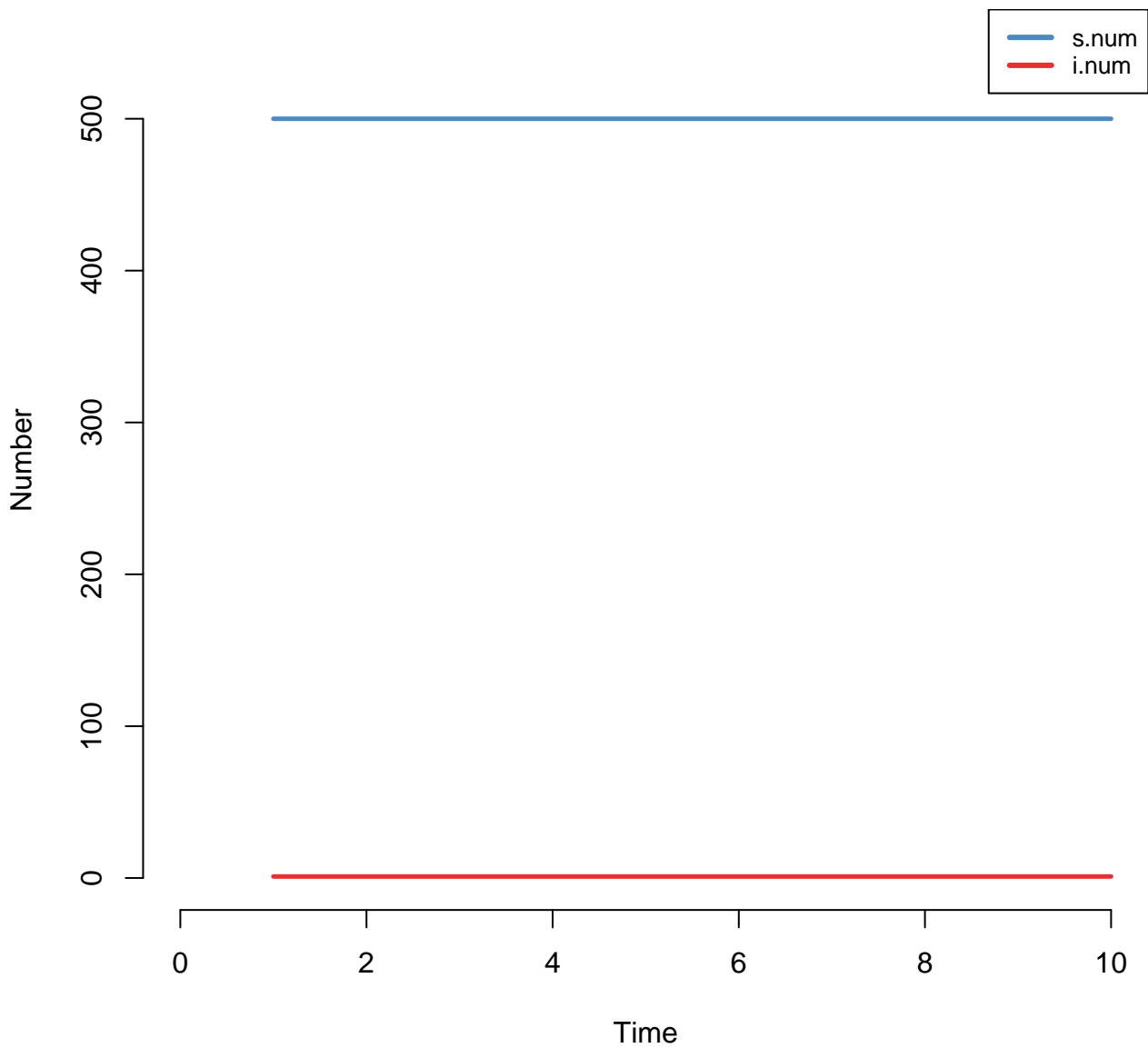


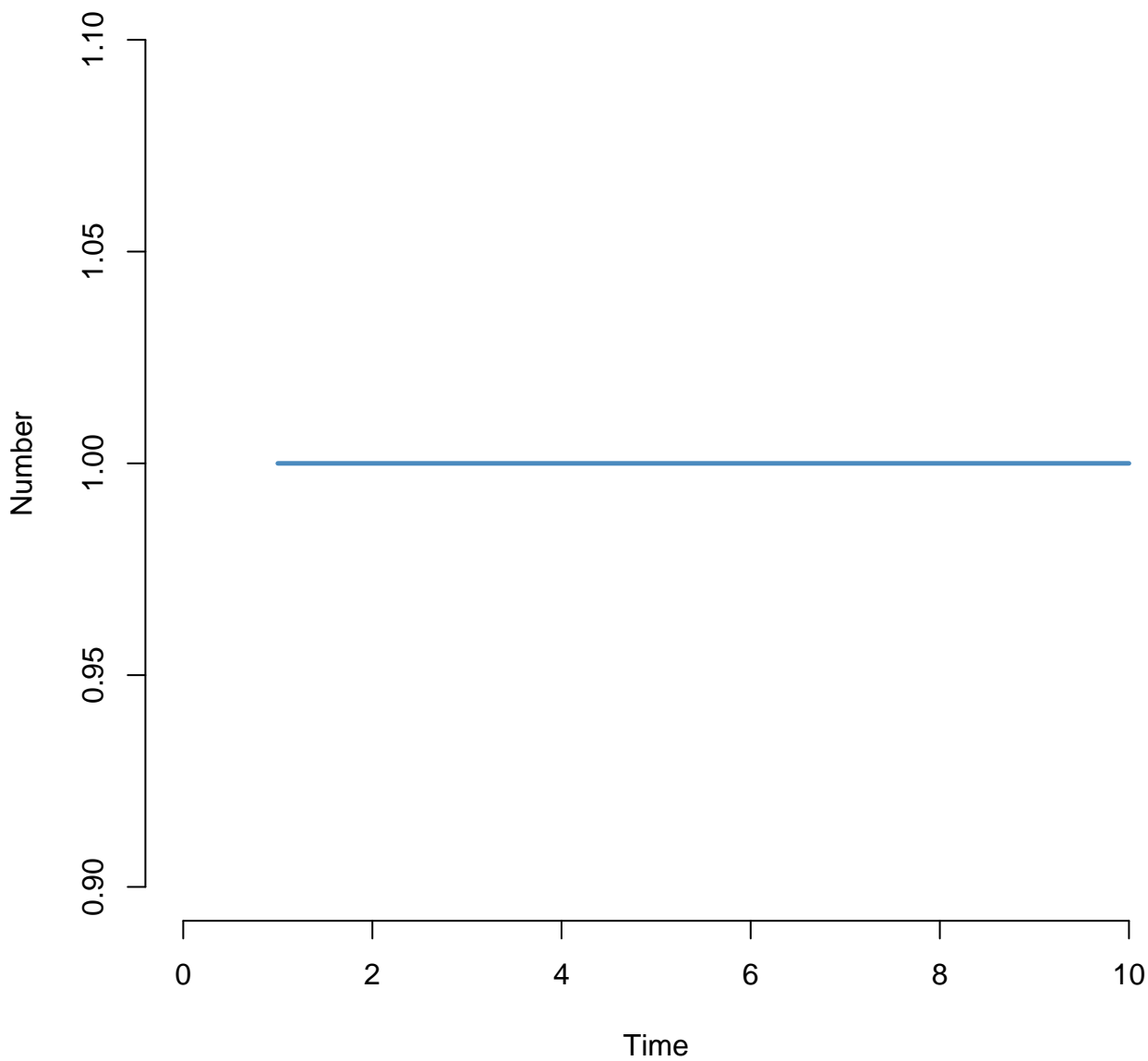


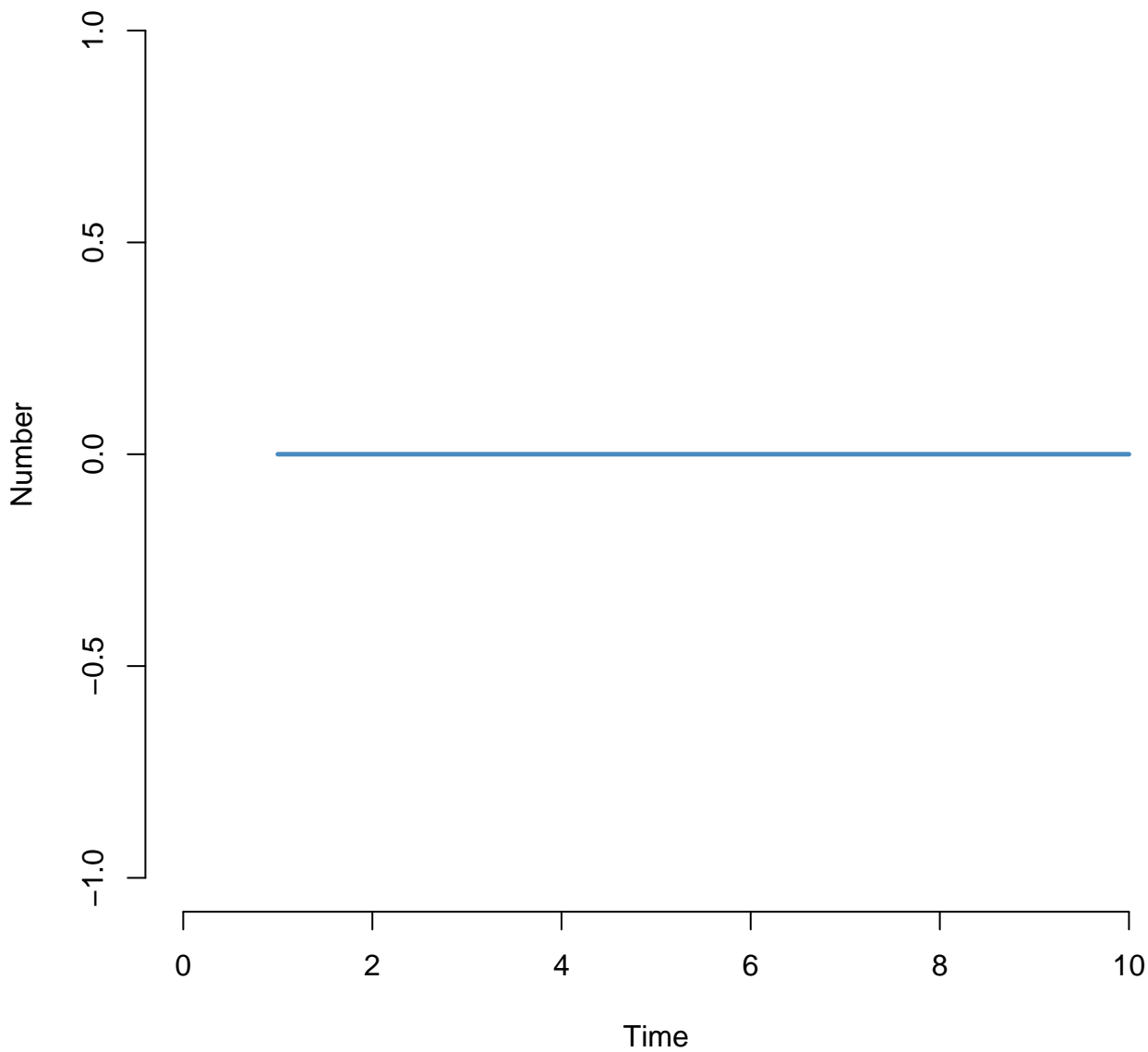
# SIS Model Diagram

Simulation means(sd) | time=50



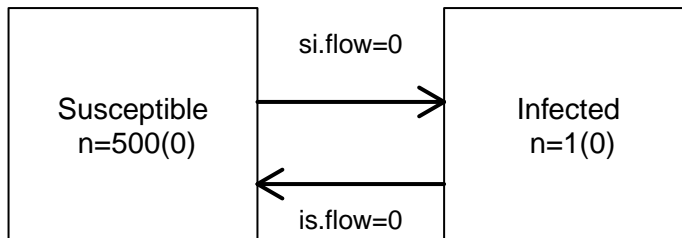


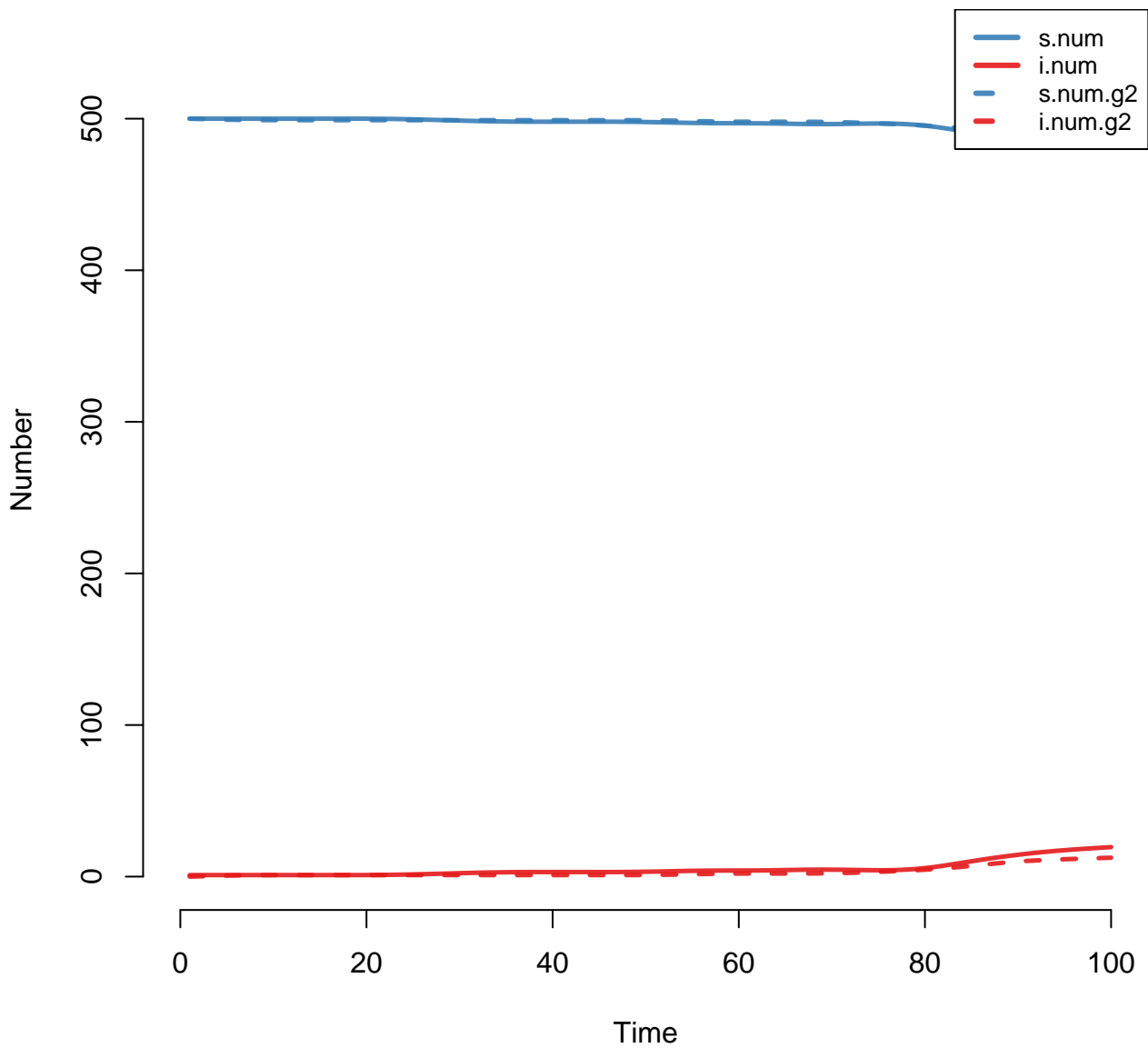


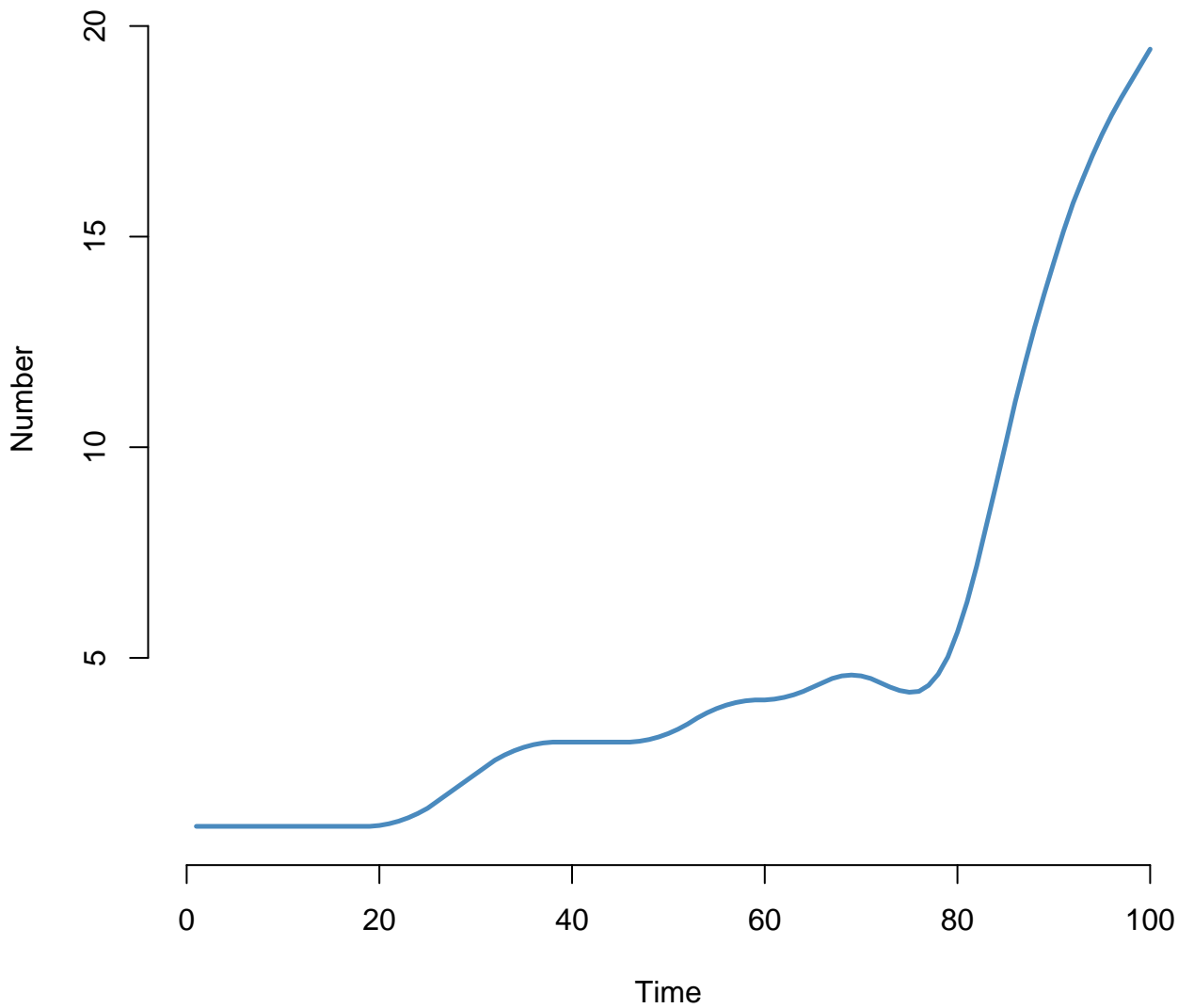


# SIS Model Diagram

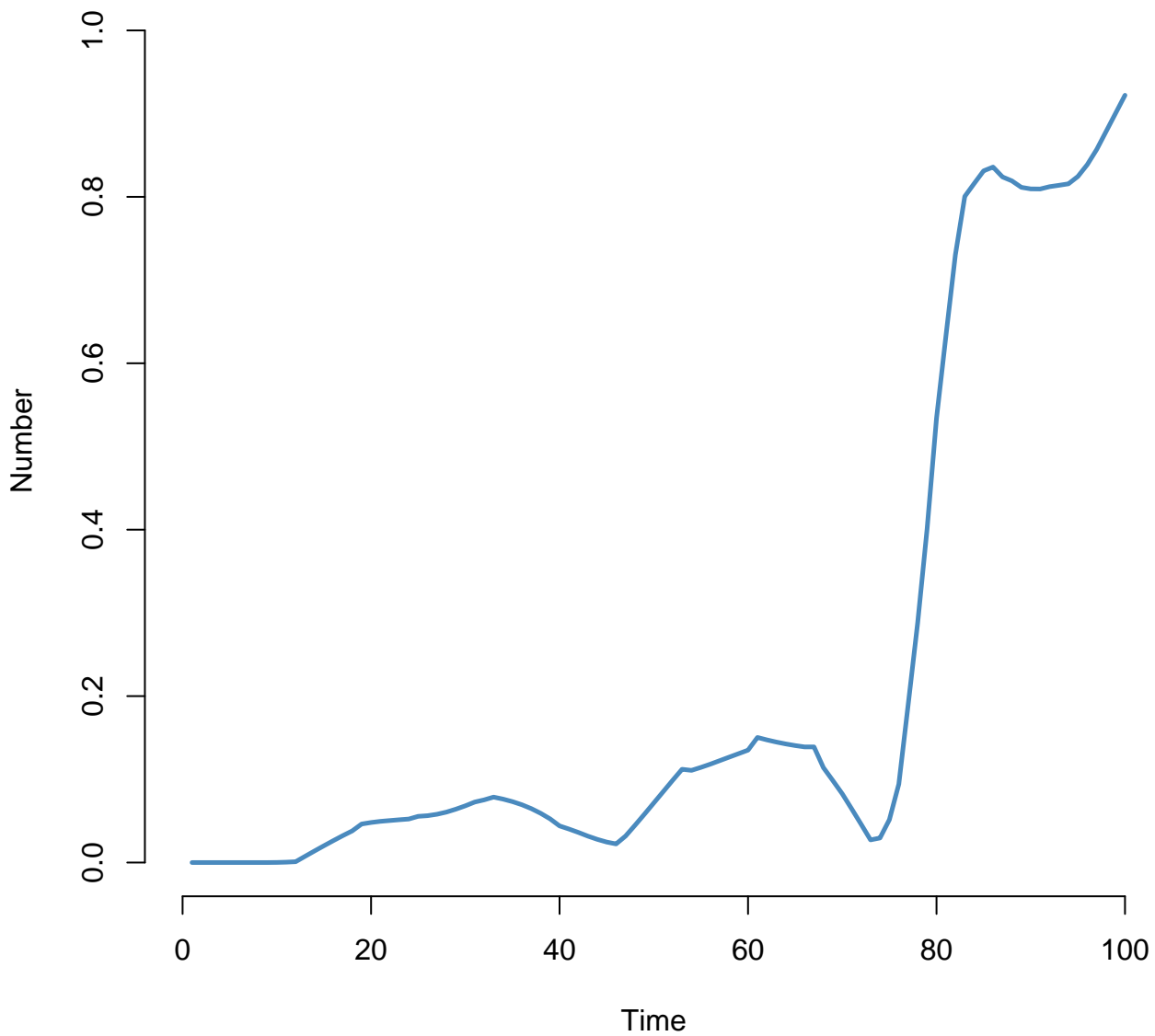
Simulation means(sd) | time=10

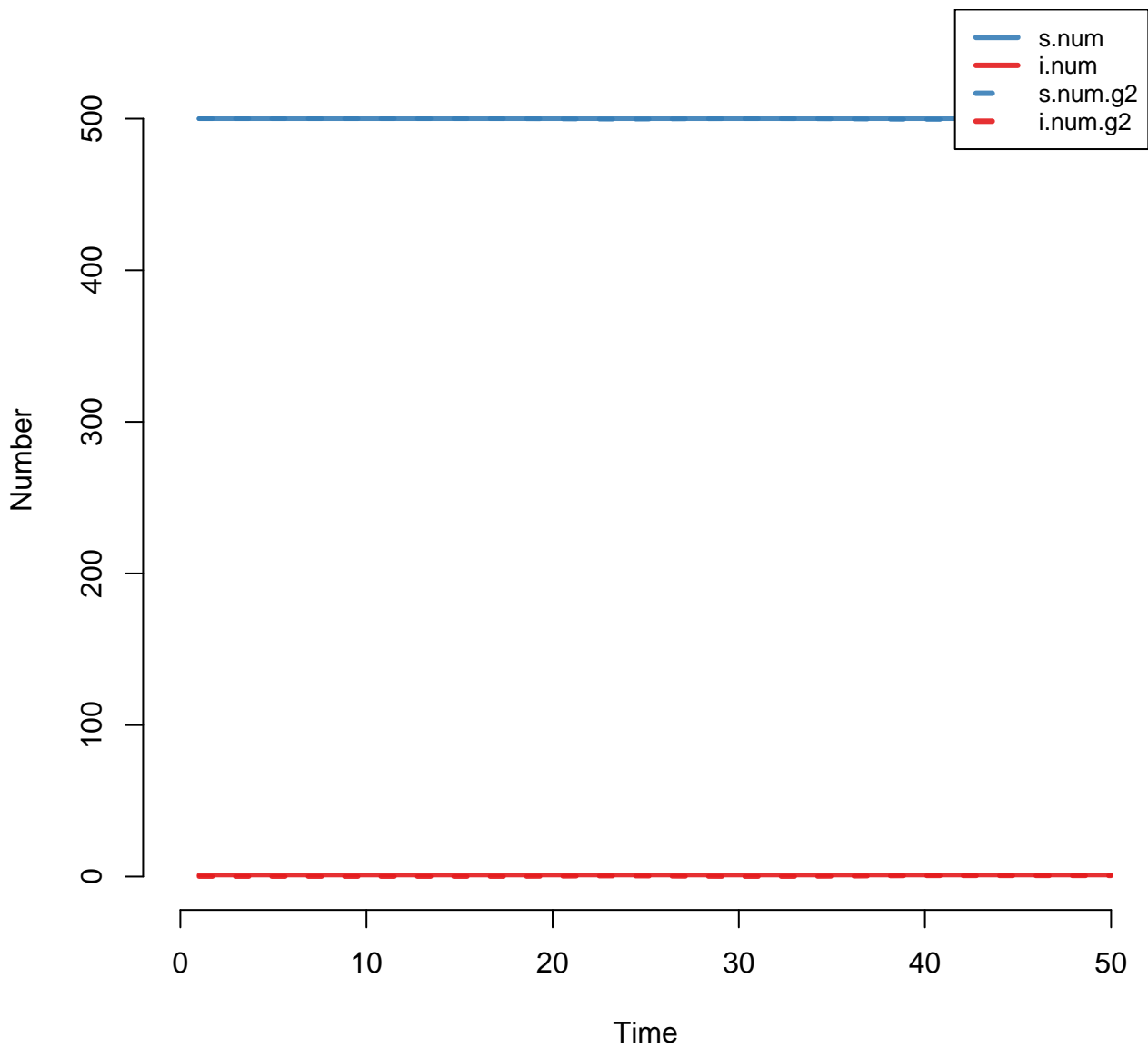


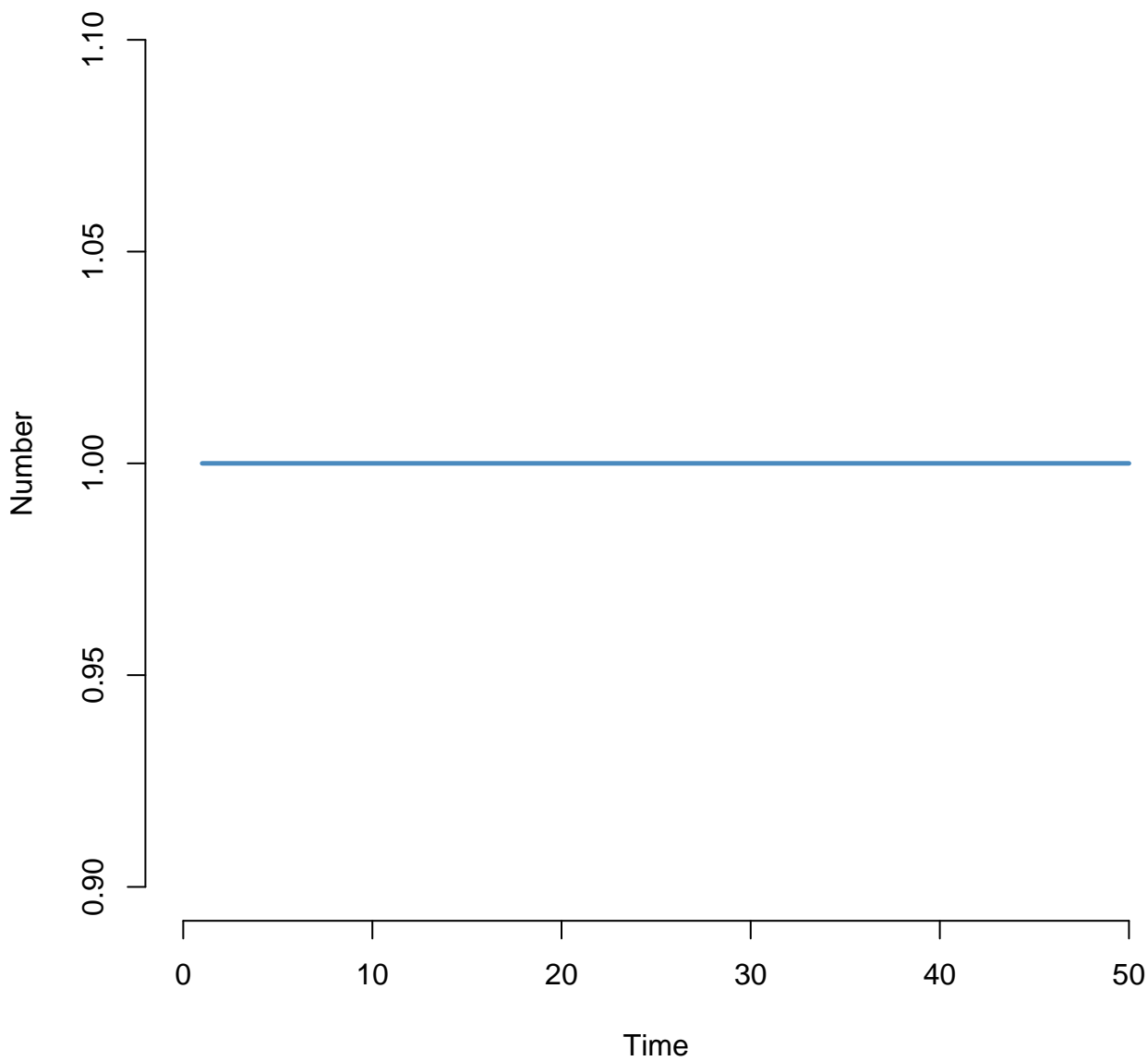


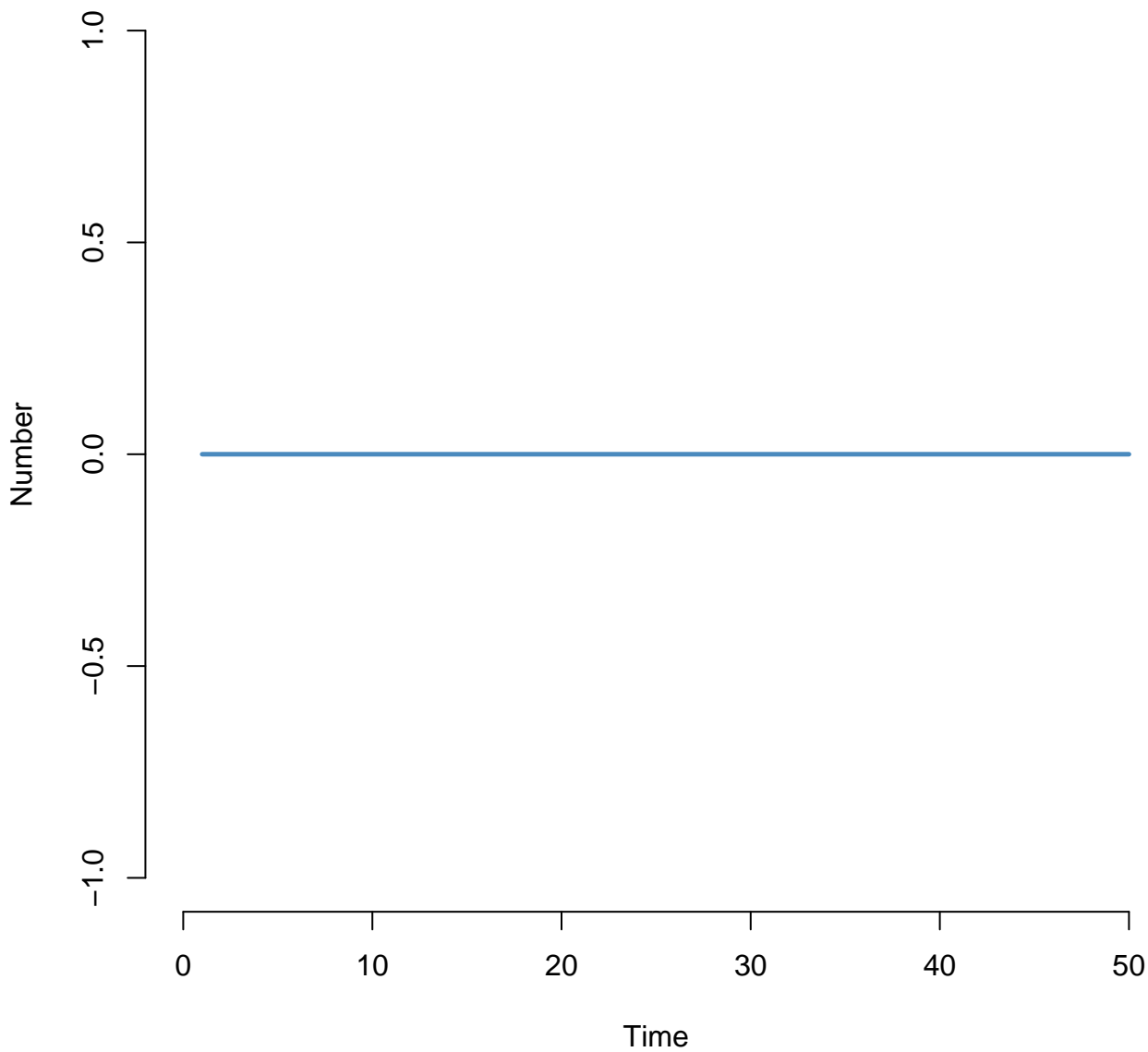


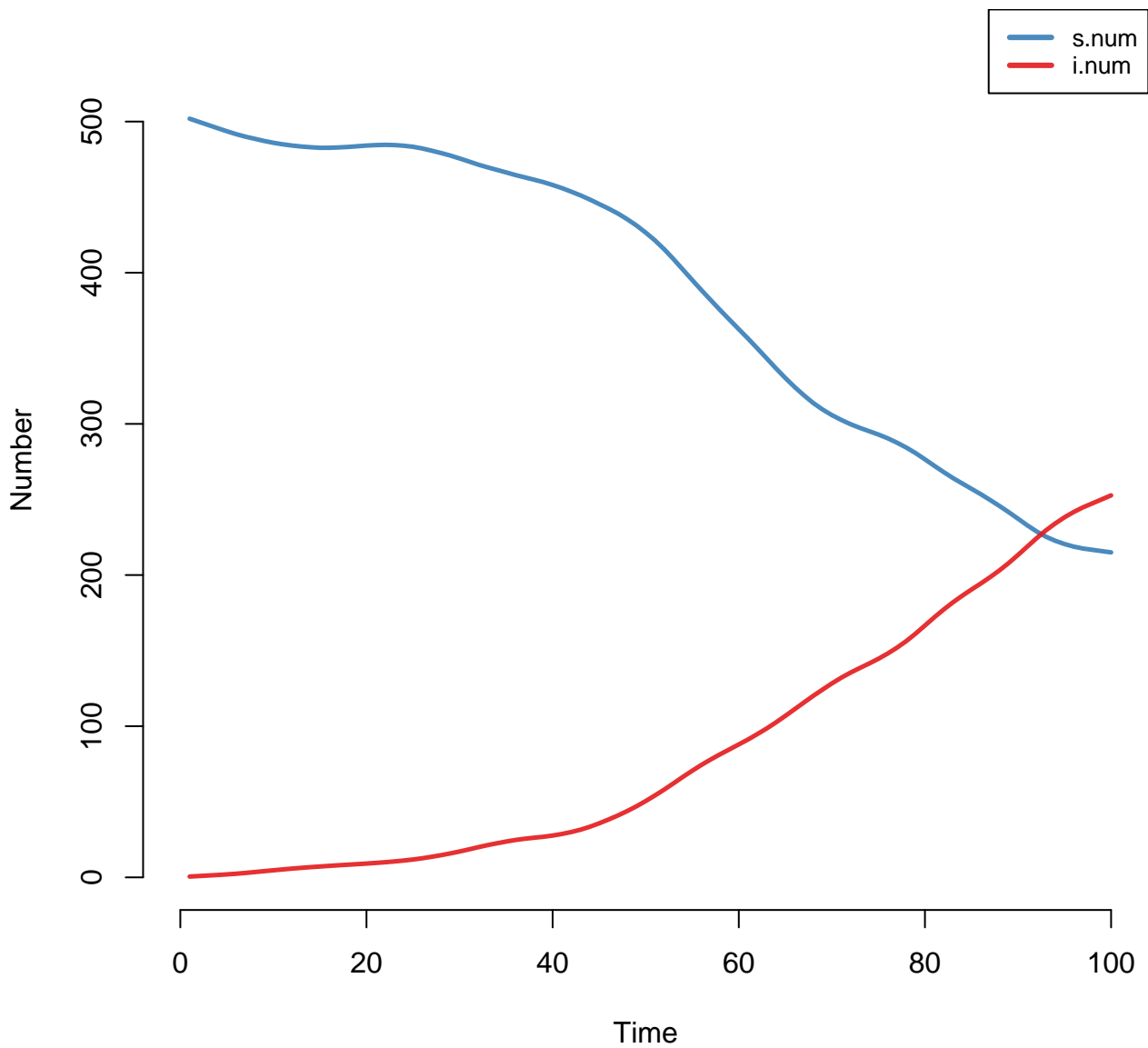


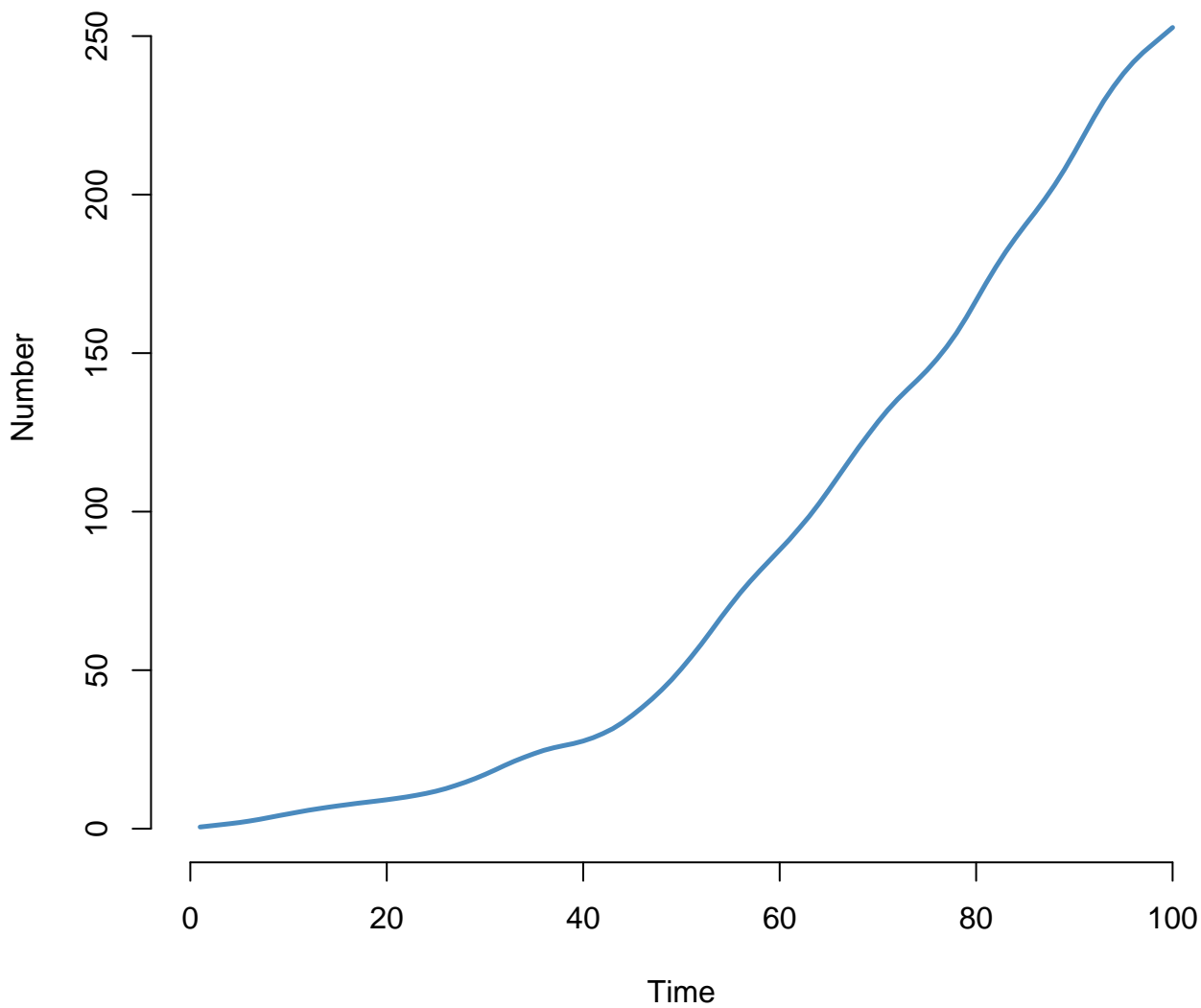


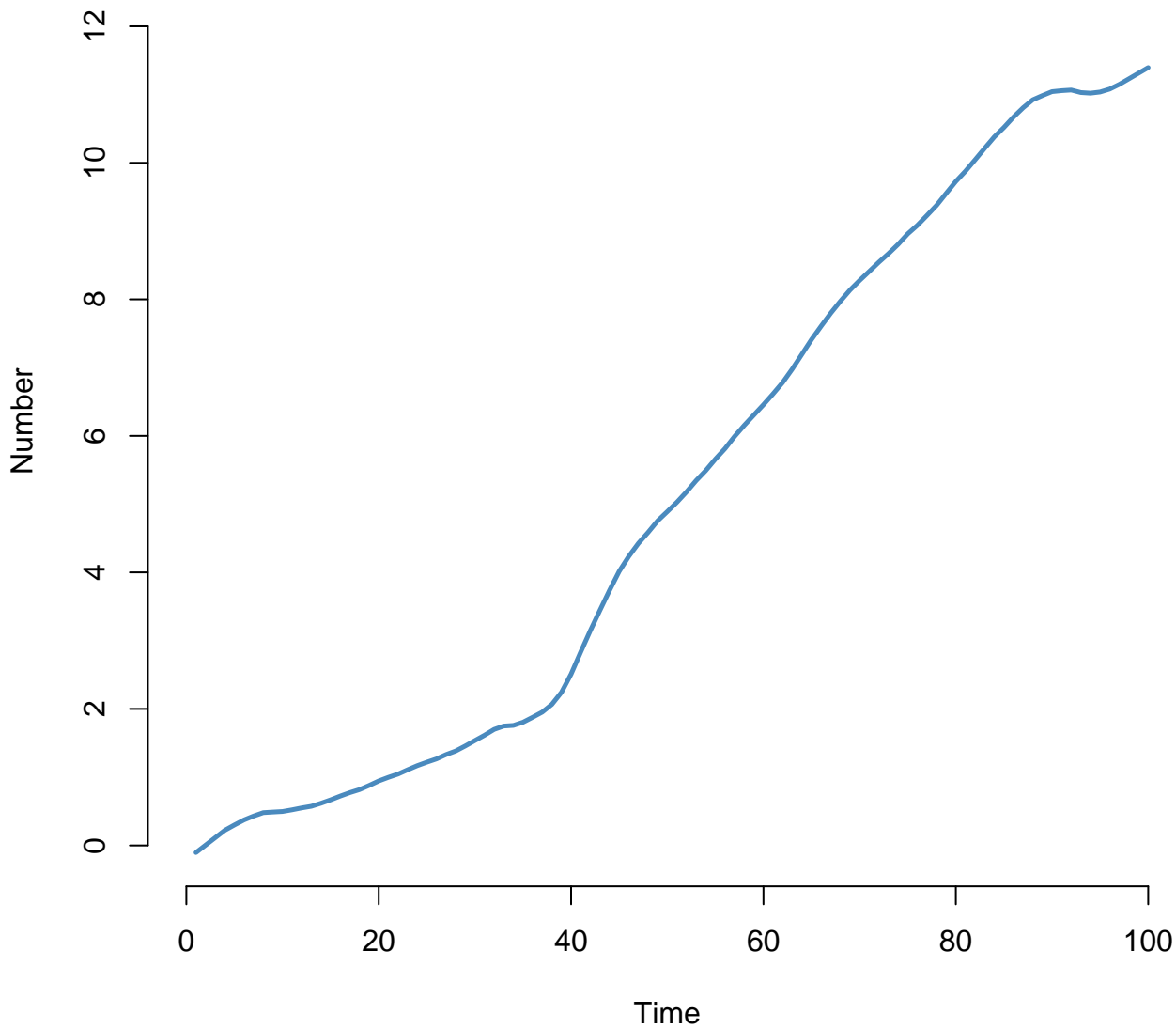






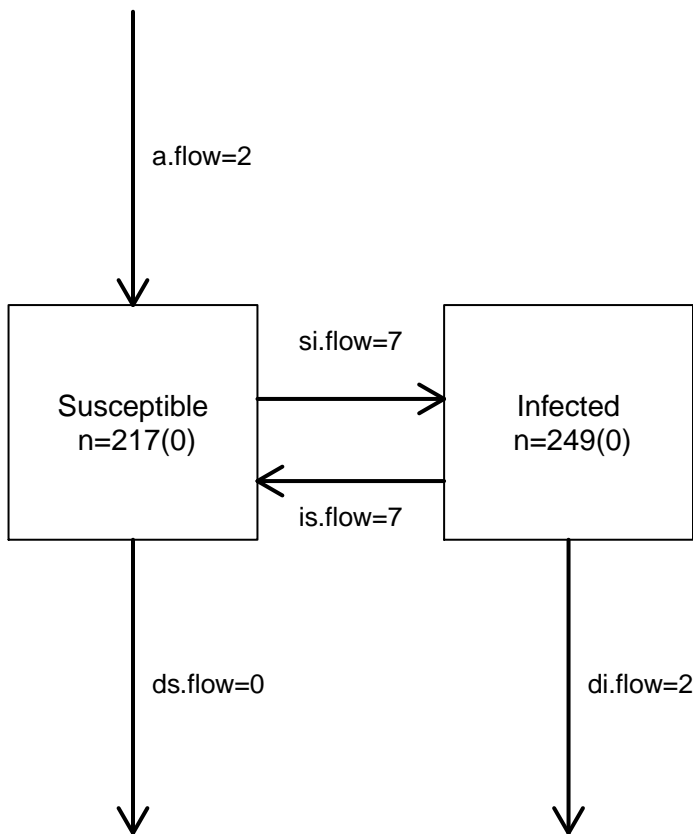




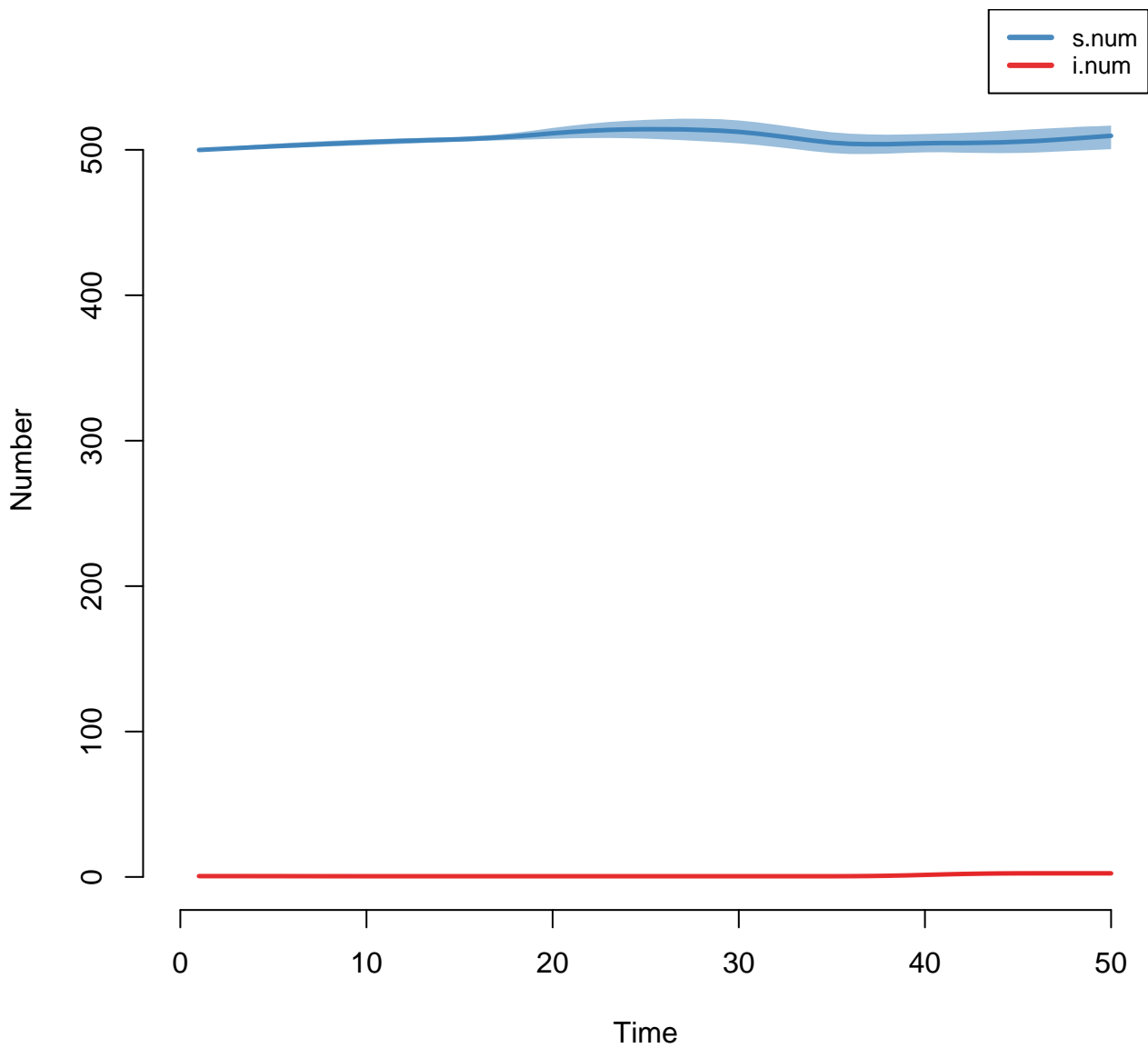


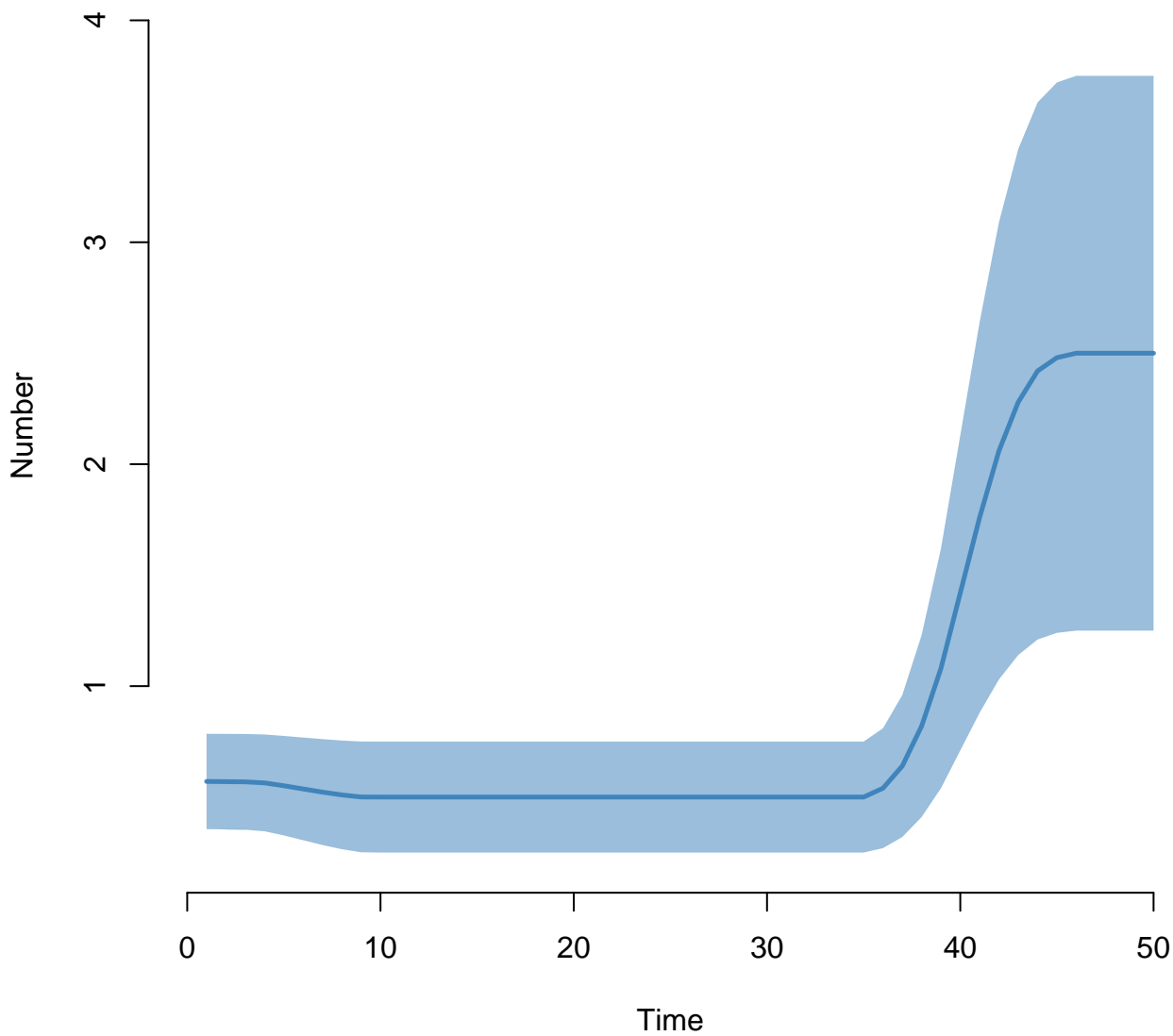
# SIS Model Diagram

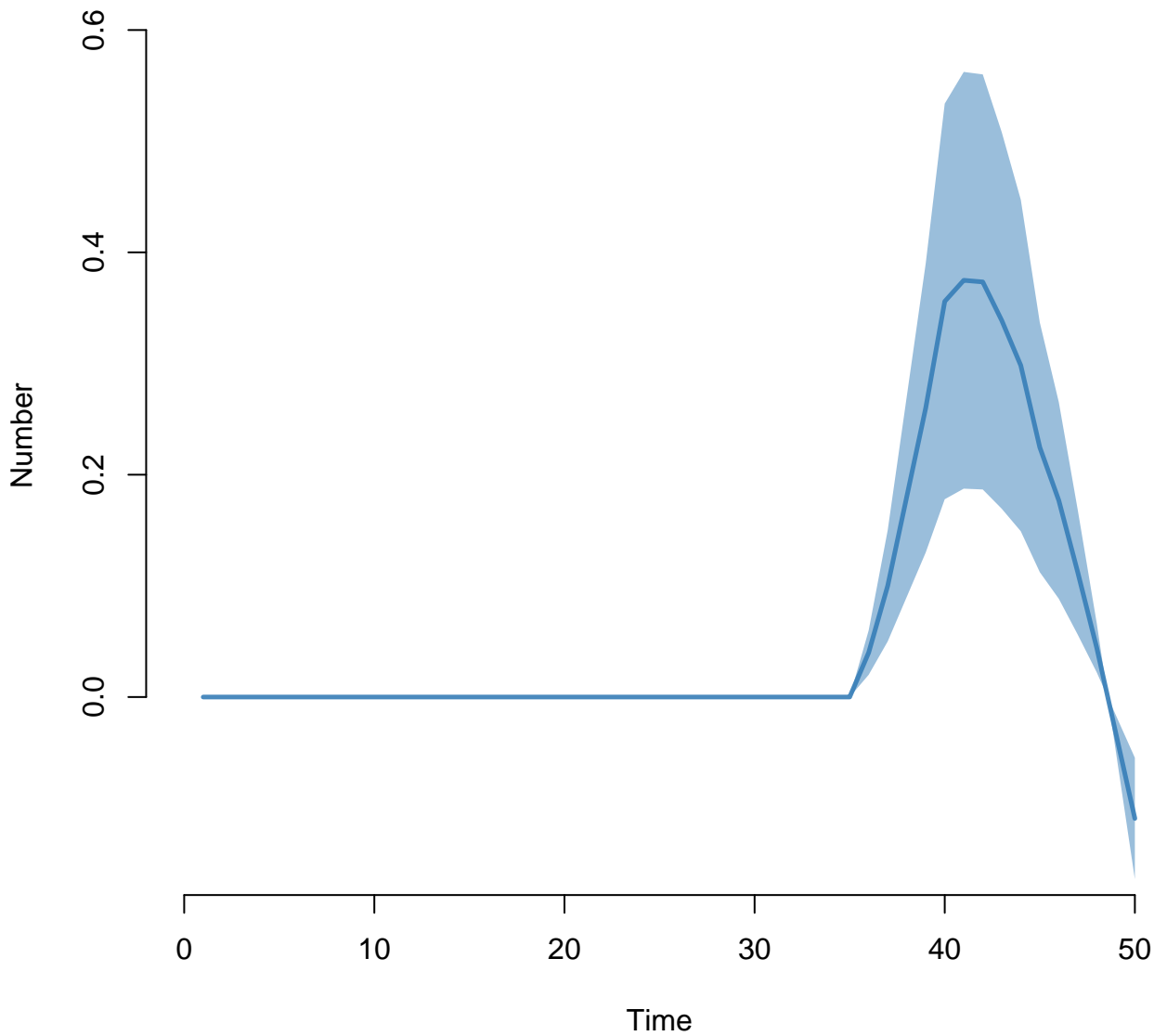
Simulation means(sd) | time=100





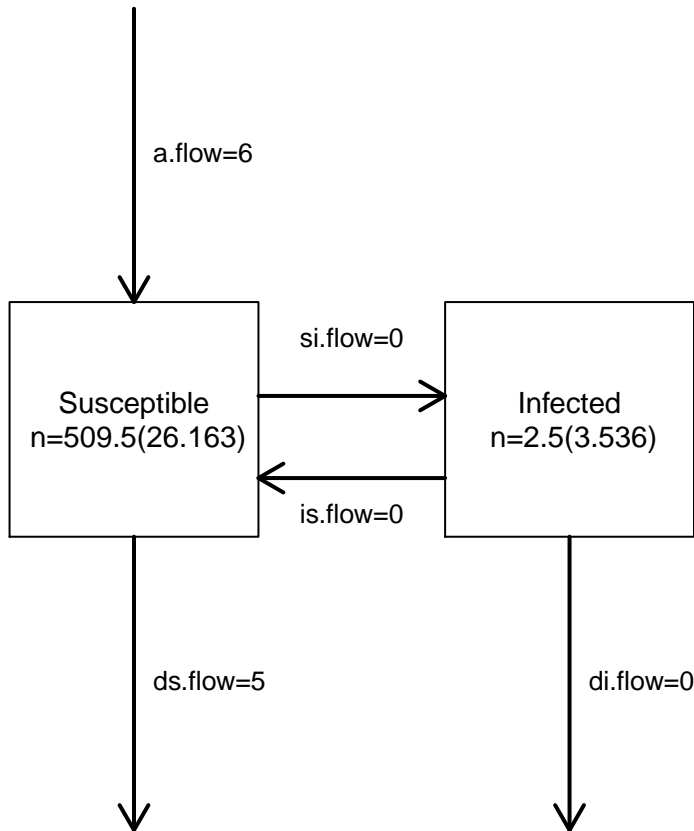


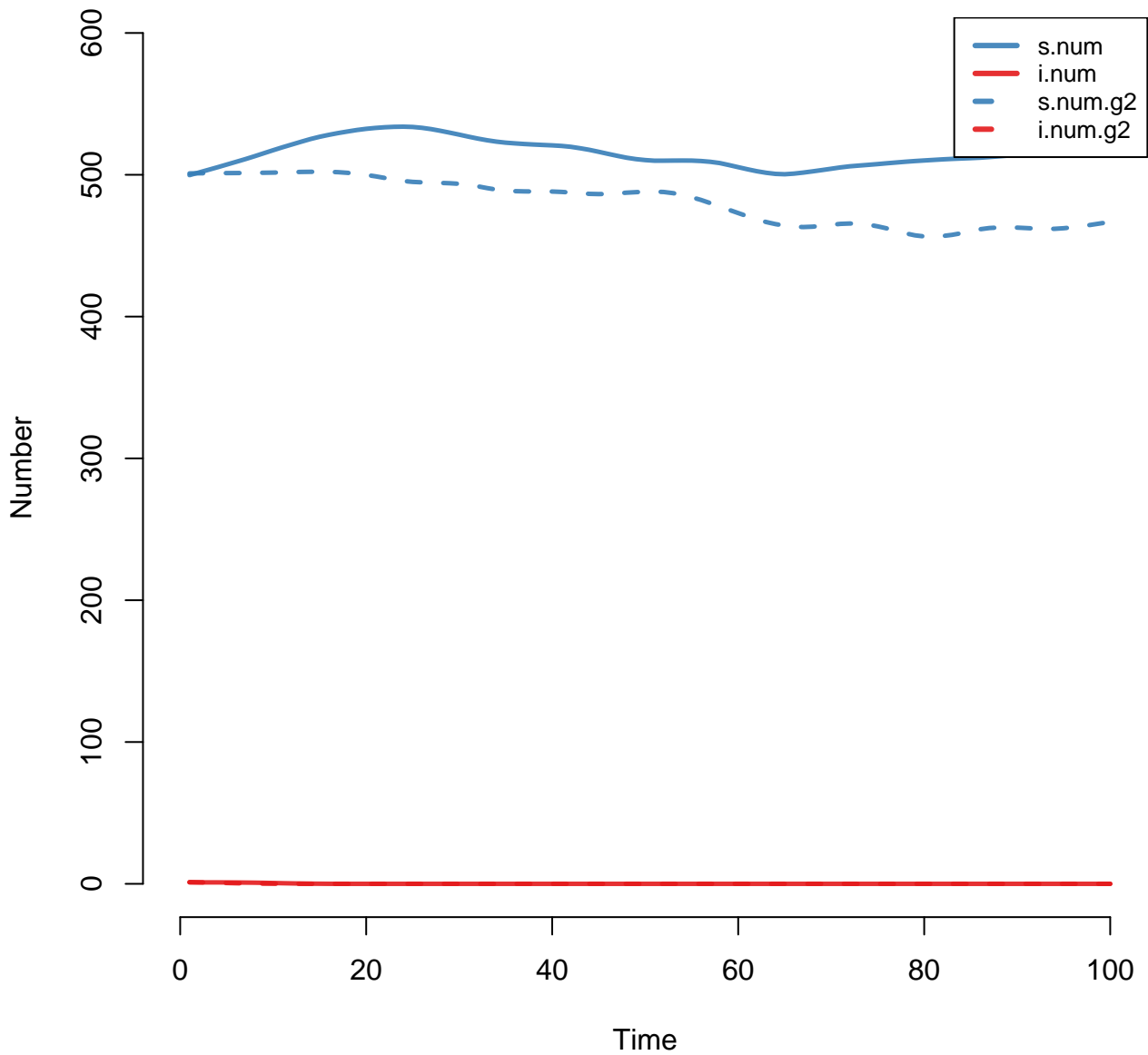


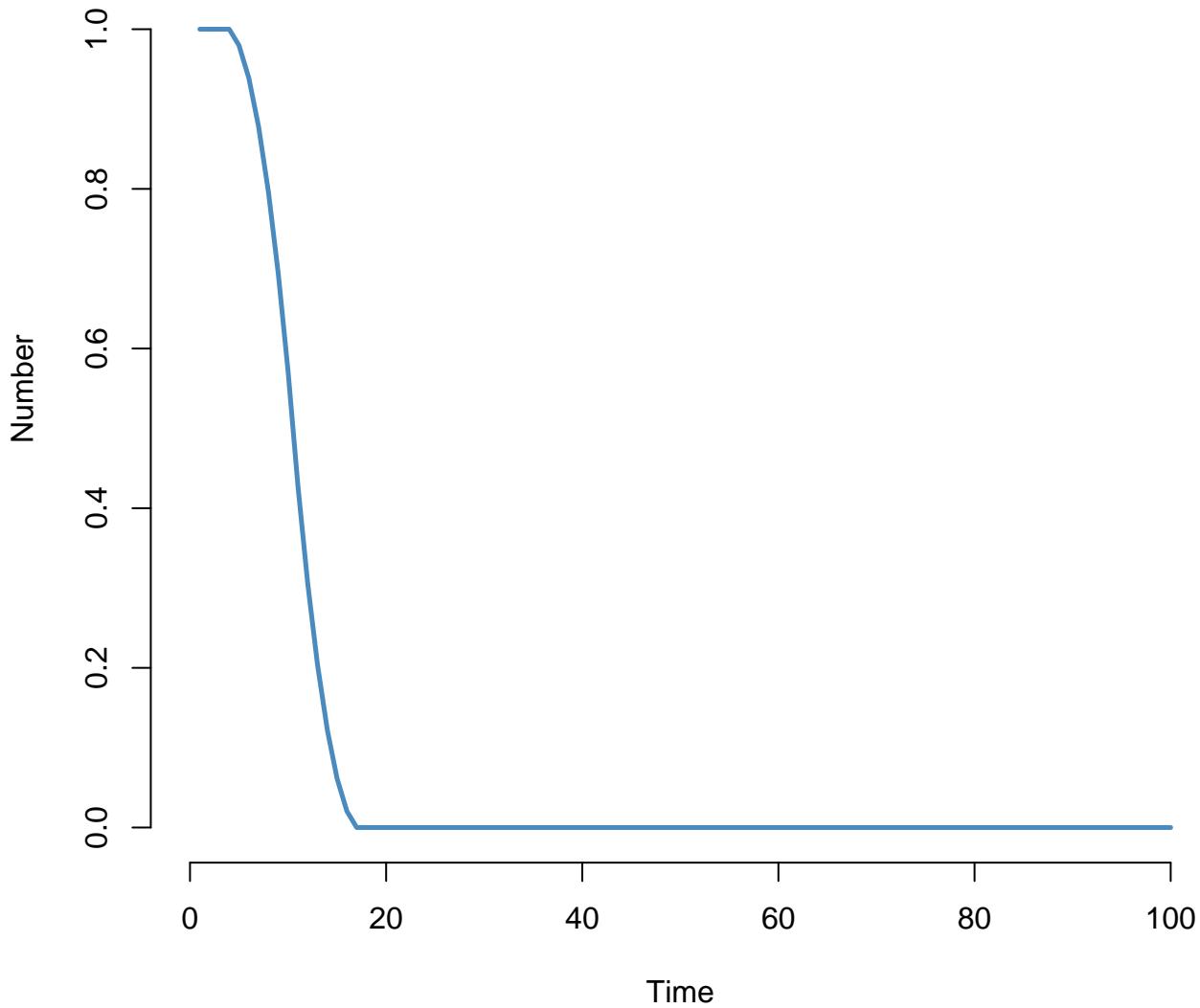


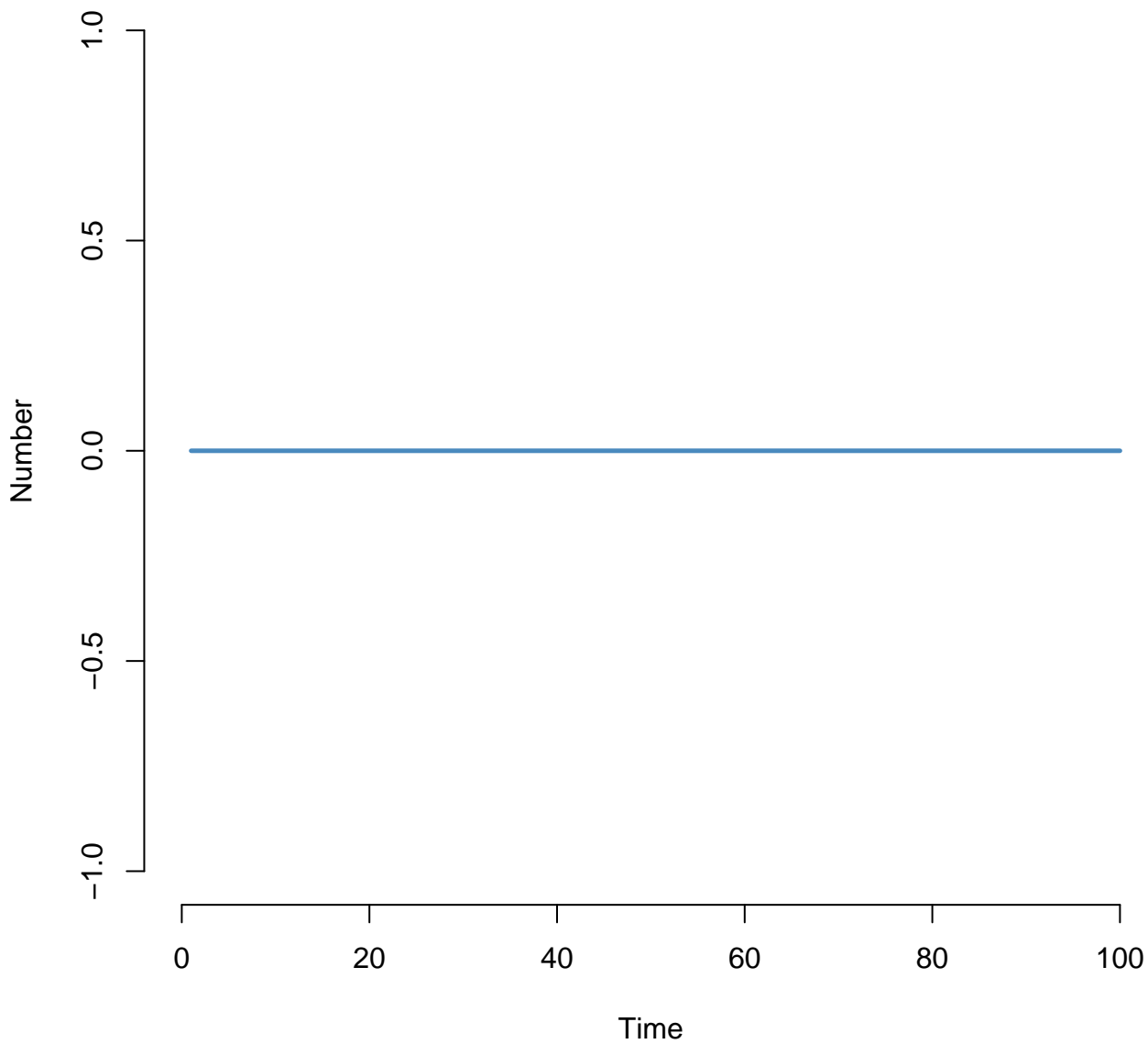
# SIS Model Diagram

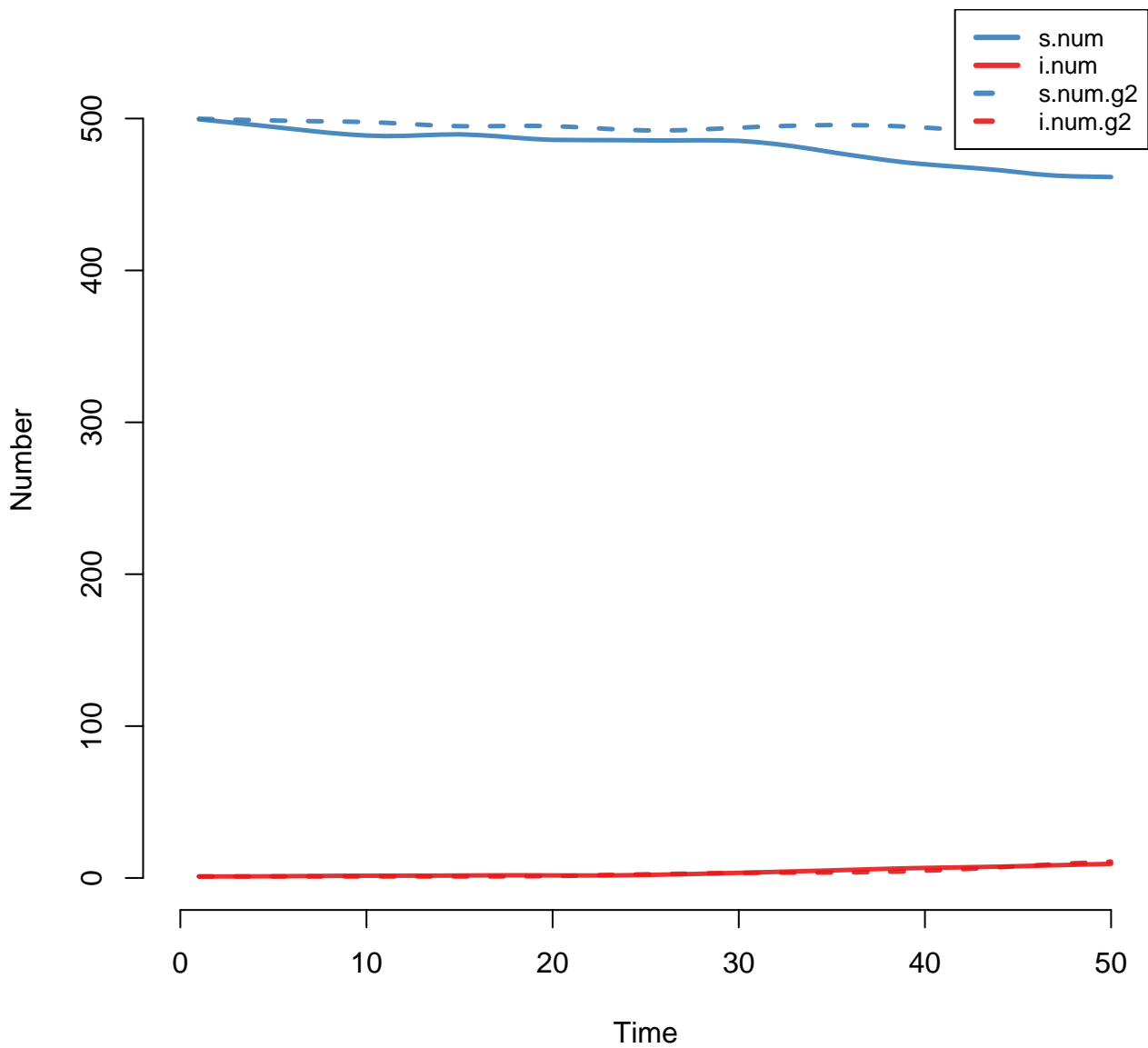
Simulation means(sd) | time=50



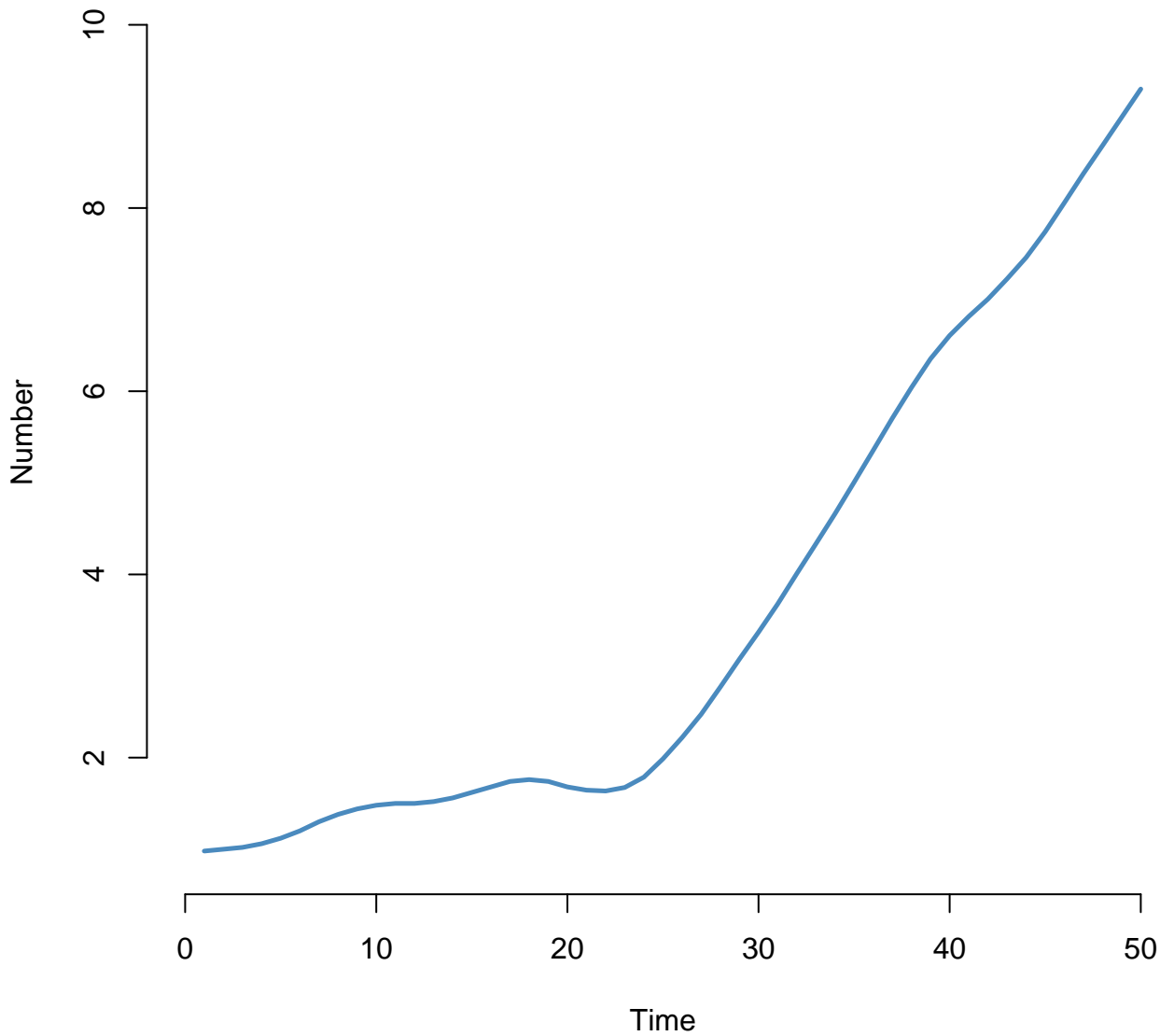


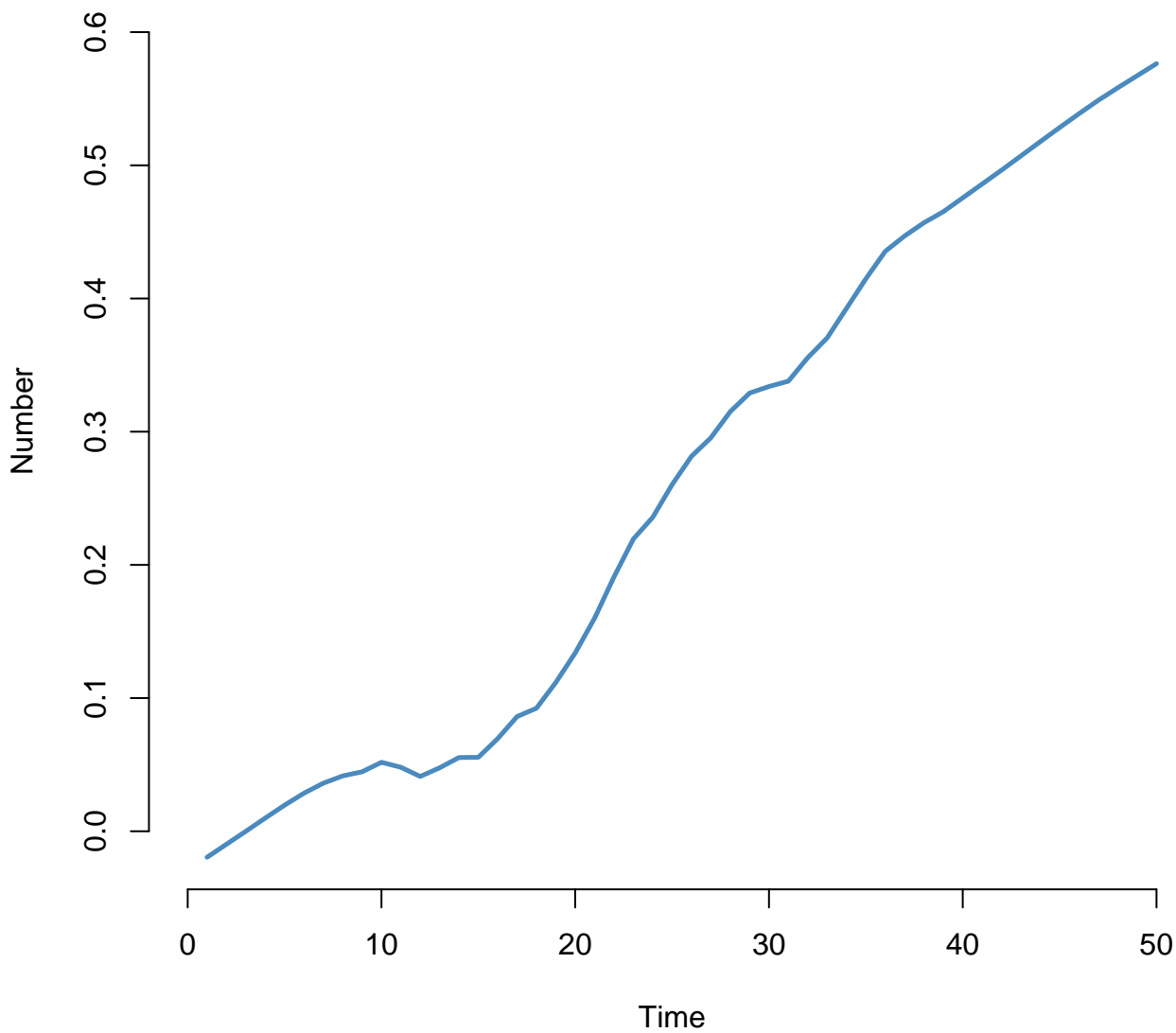


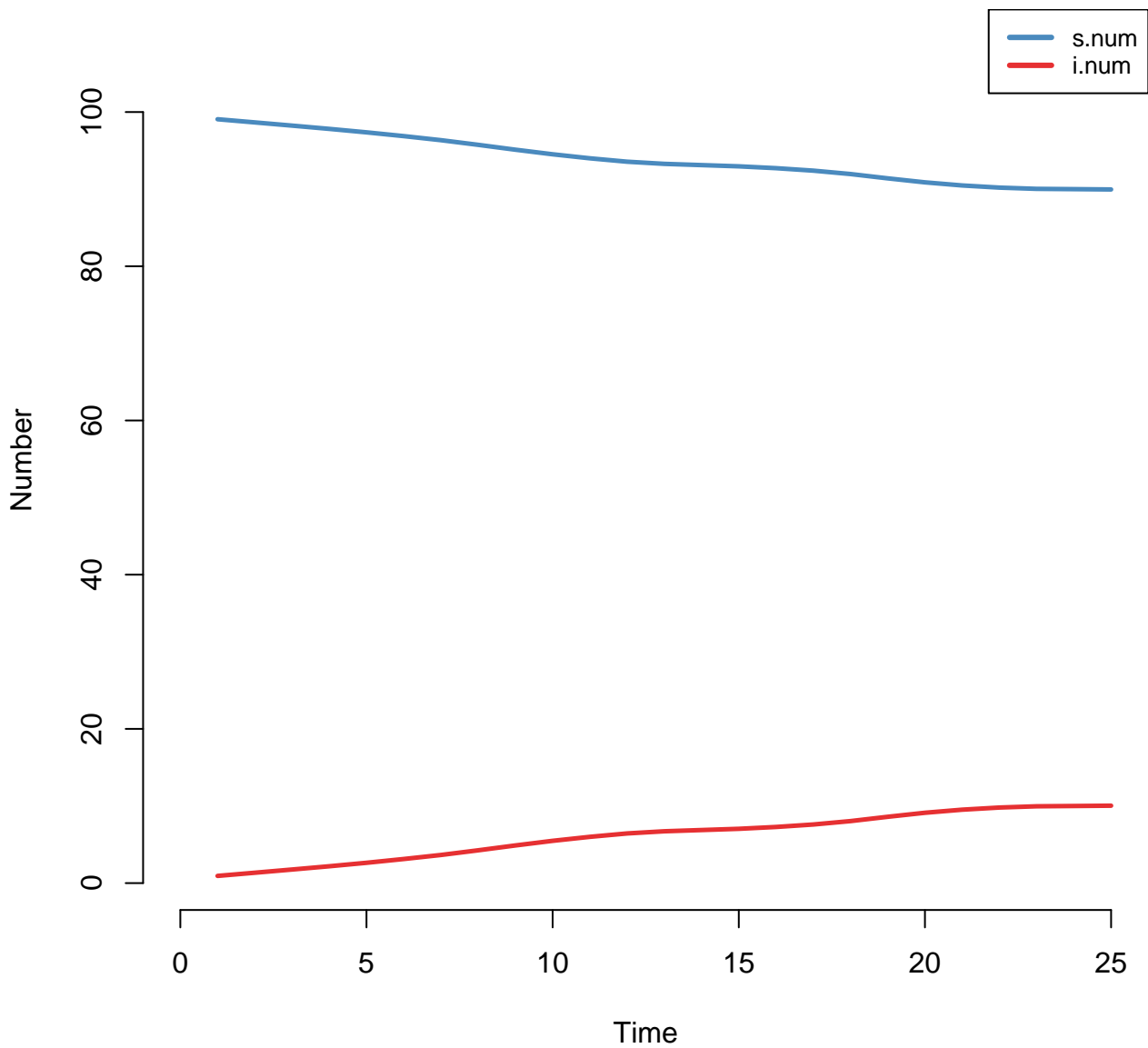


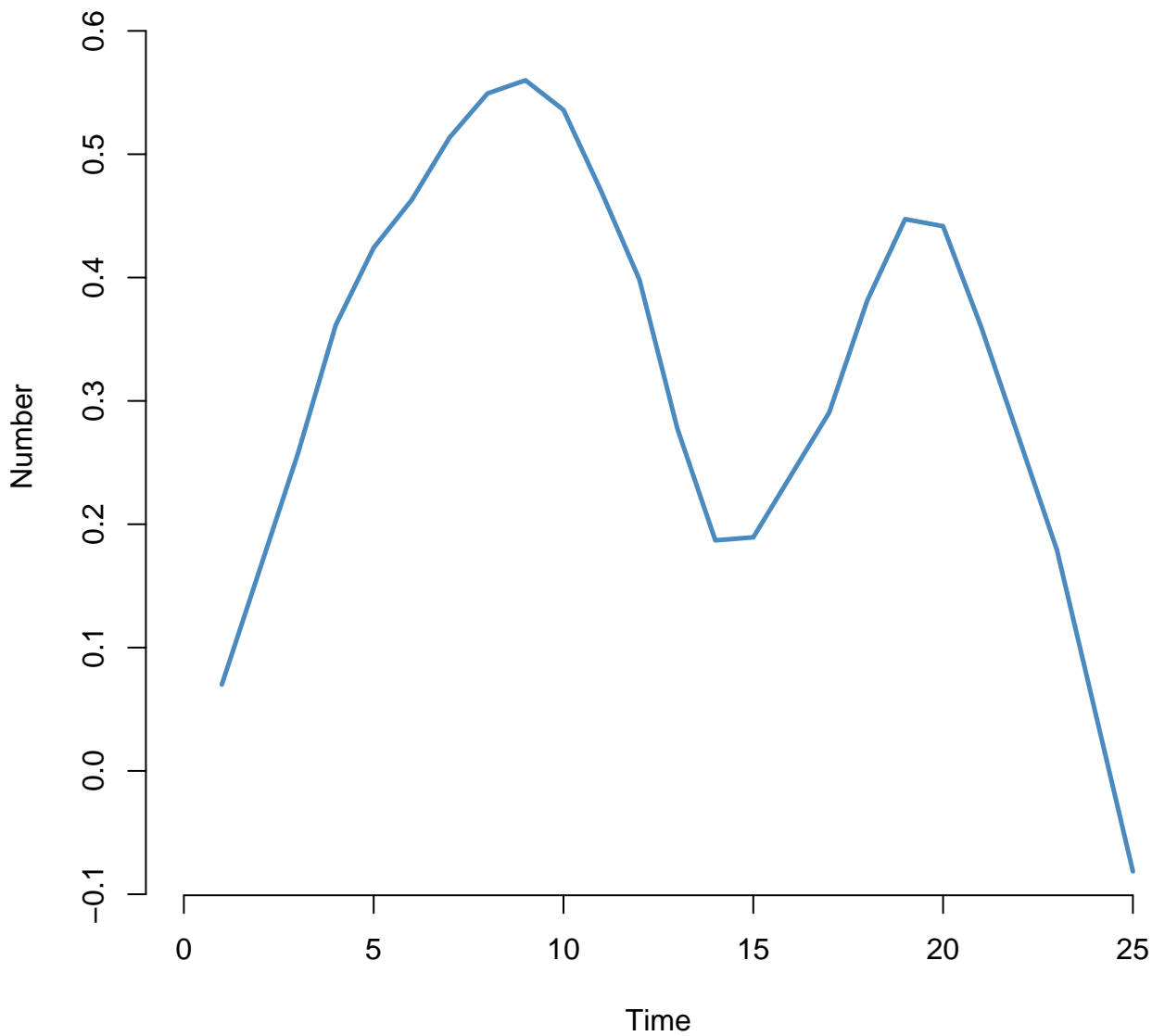


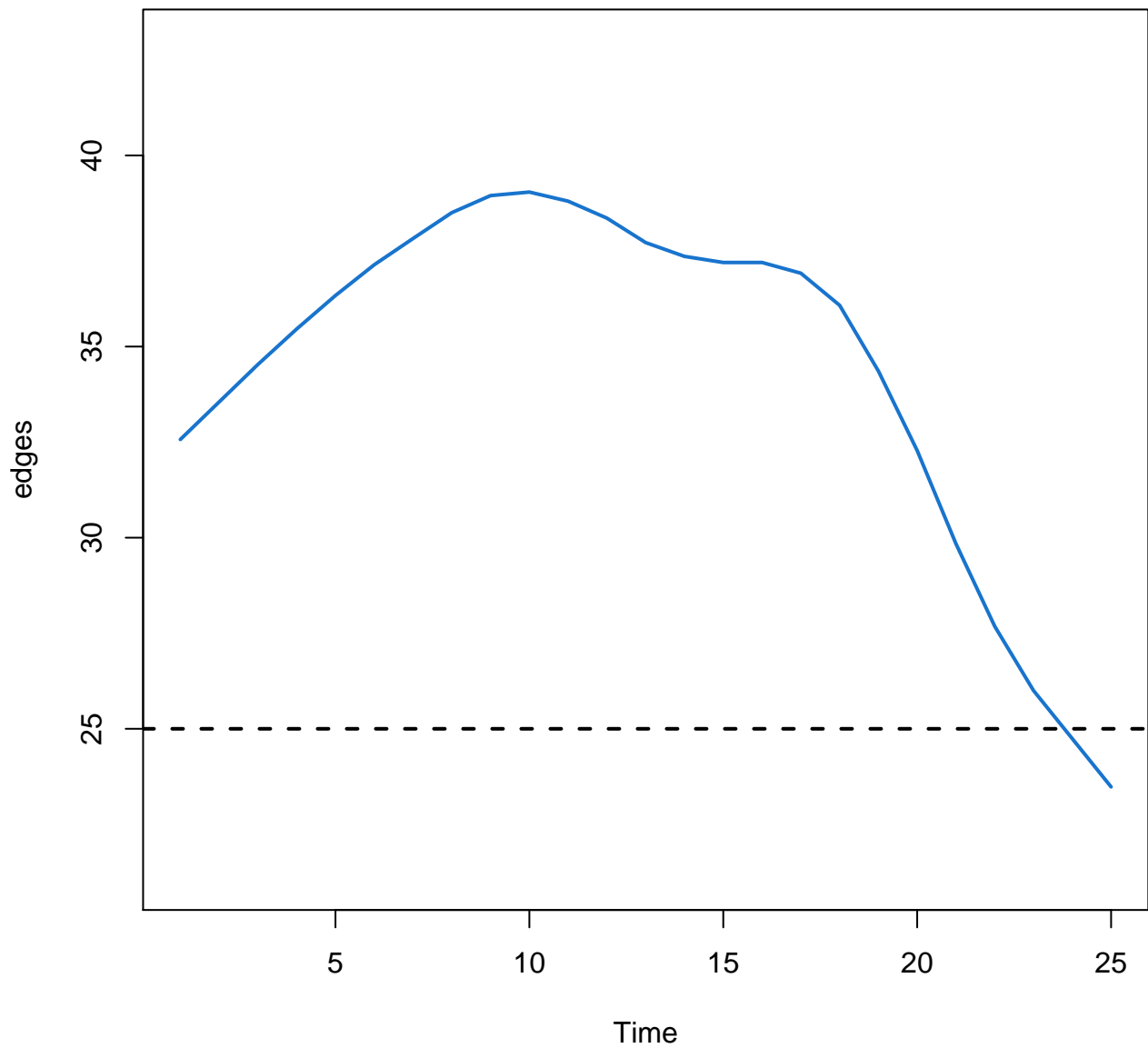


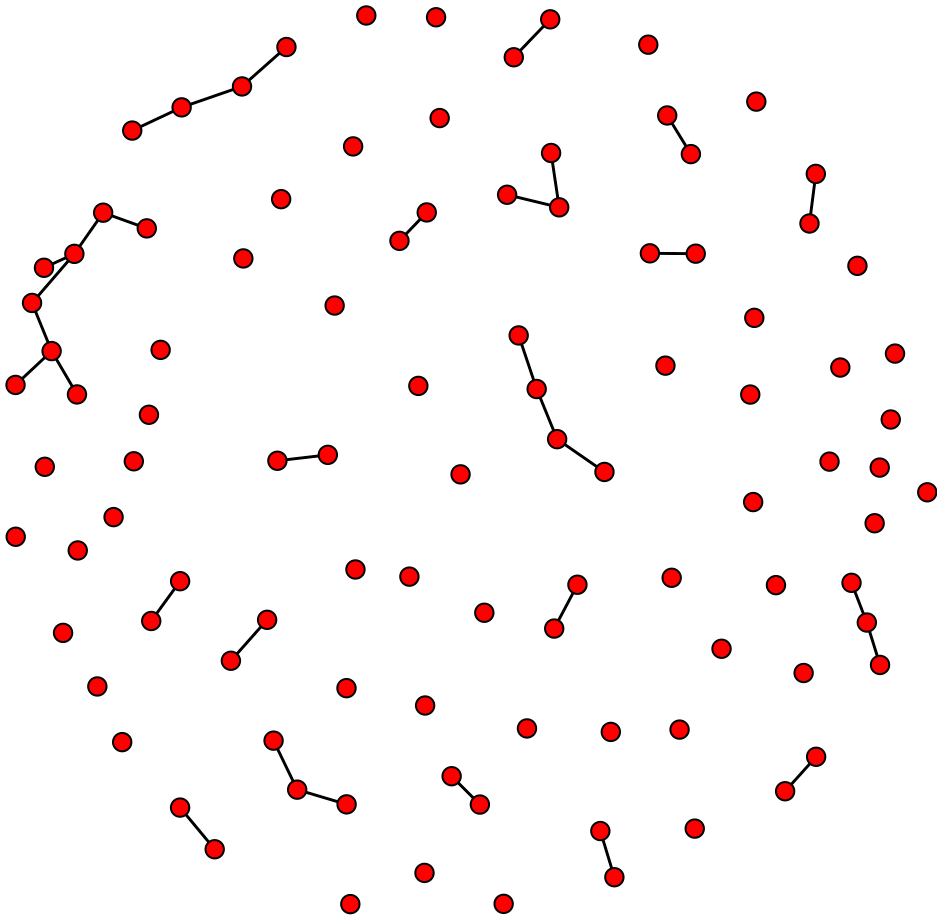


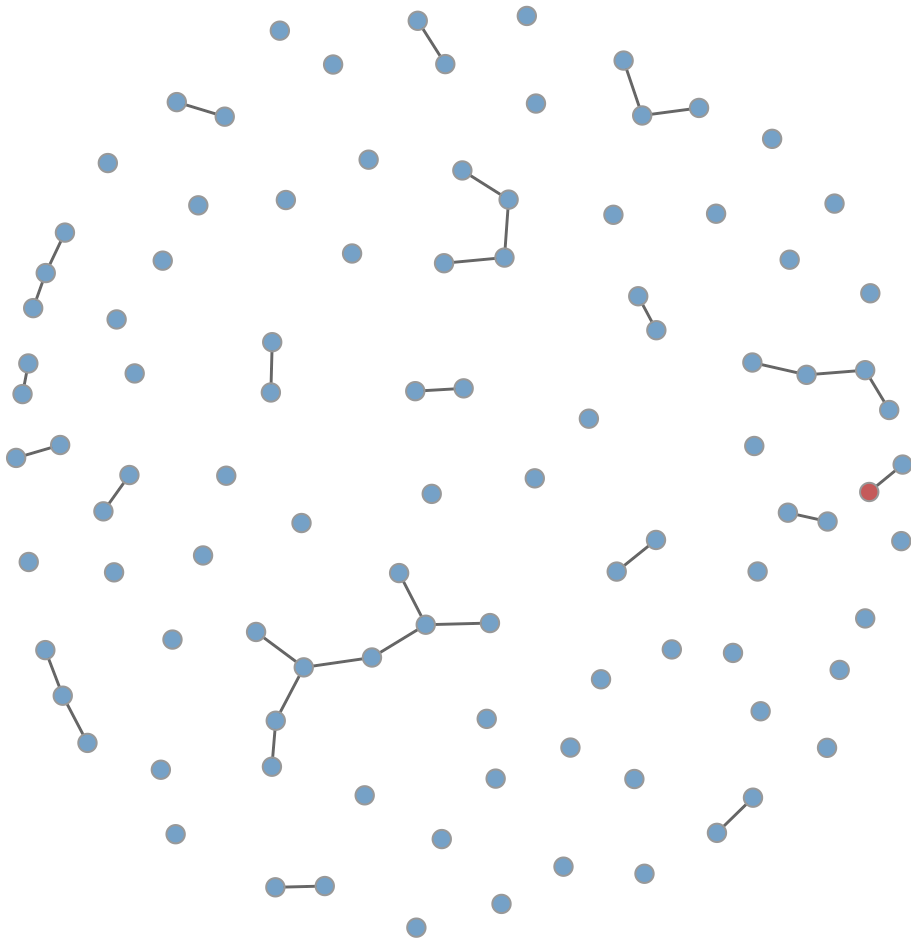




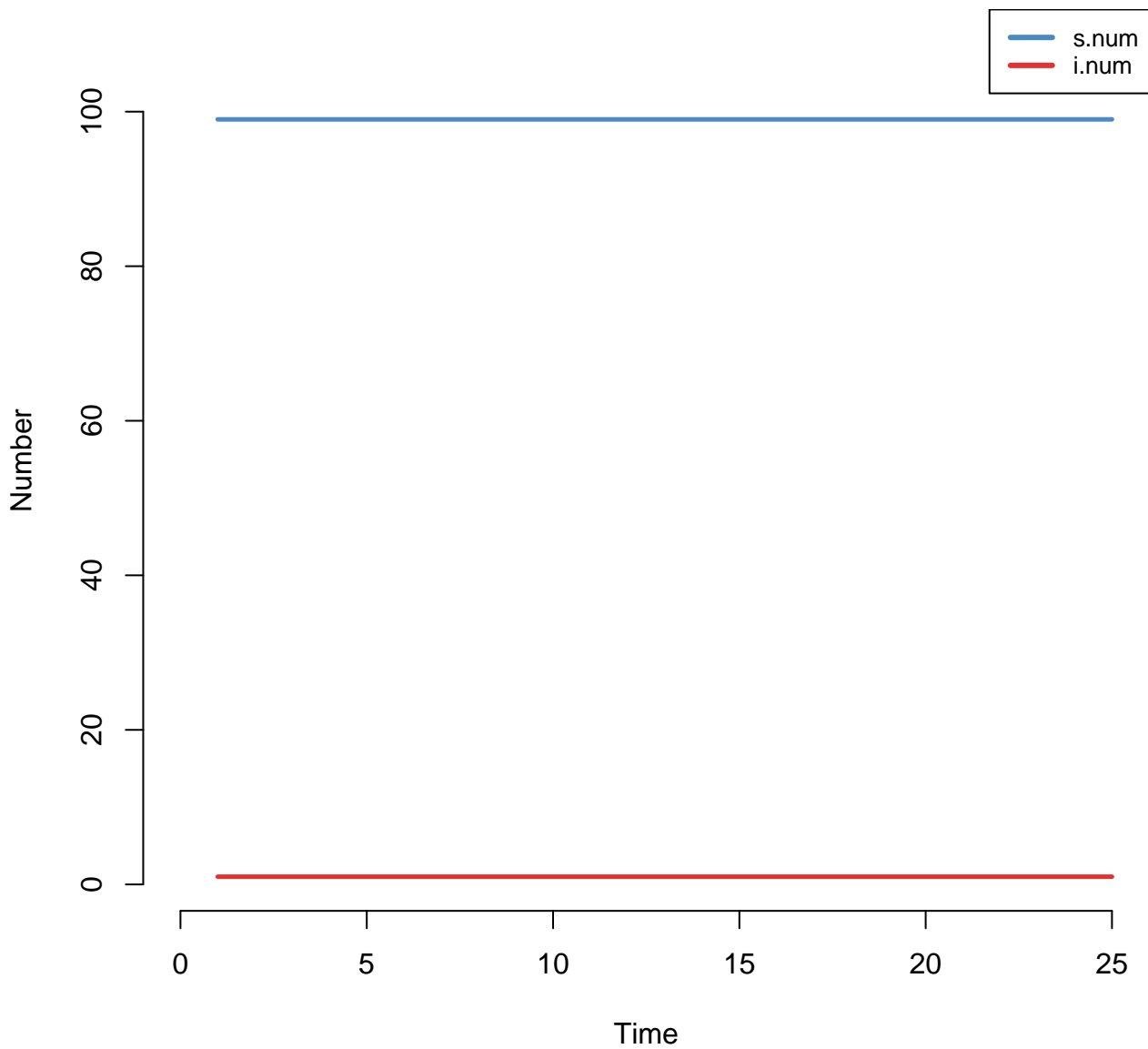




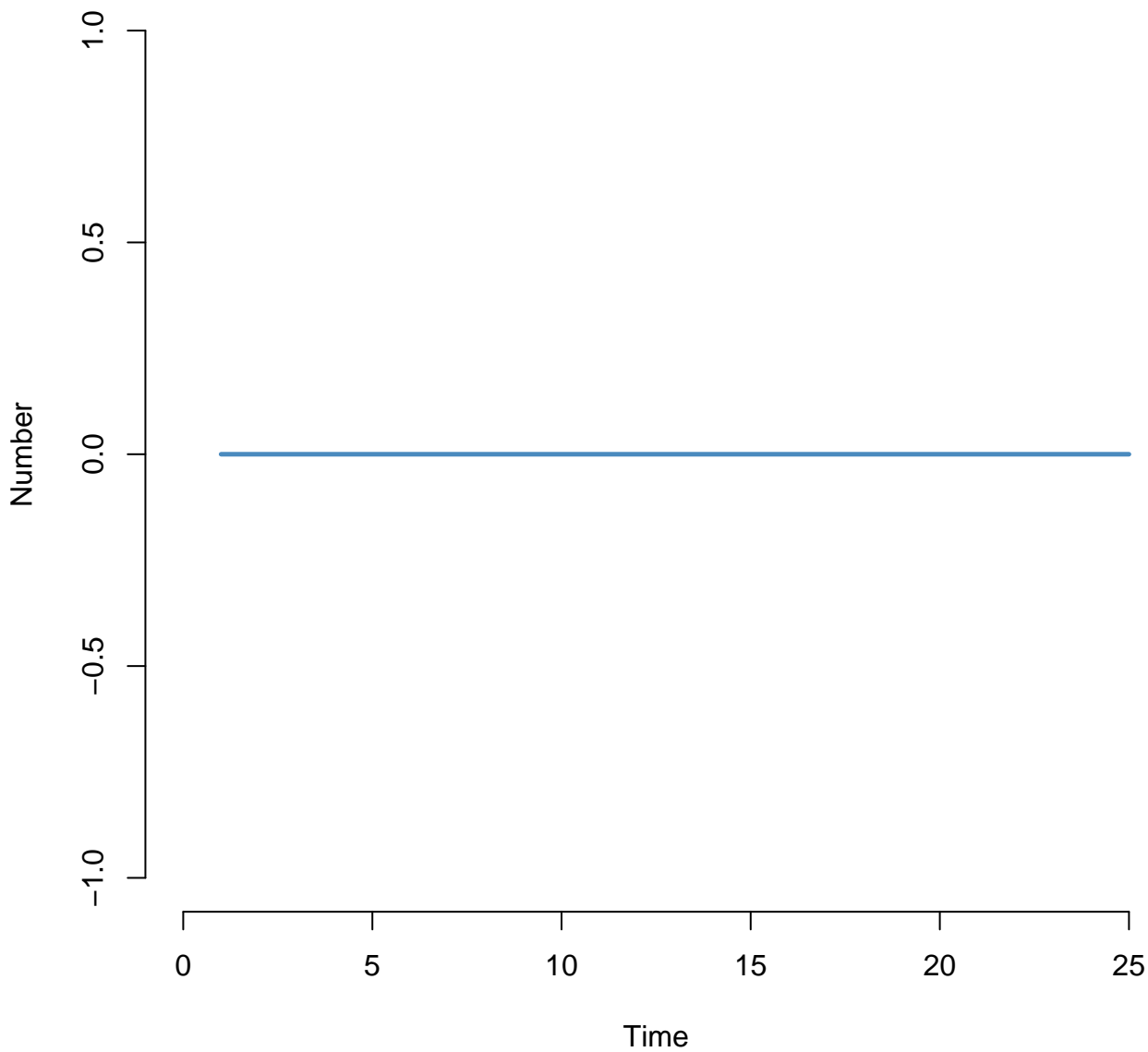


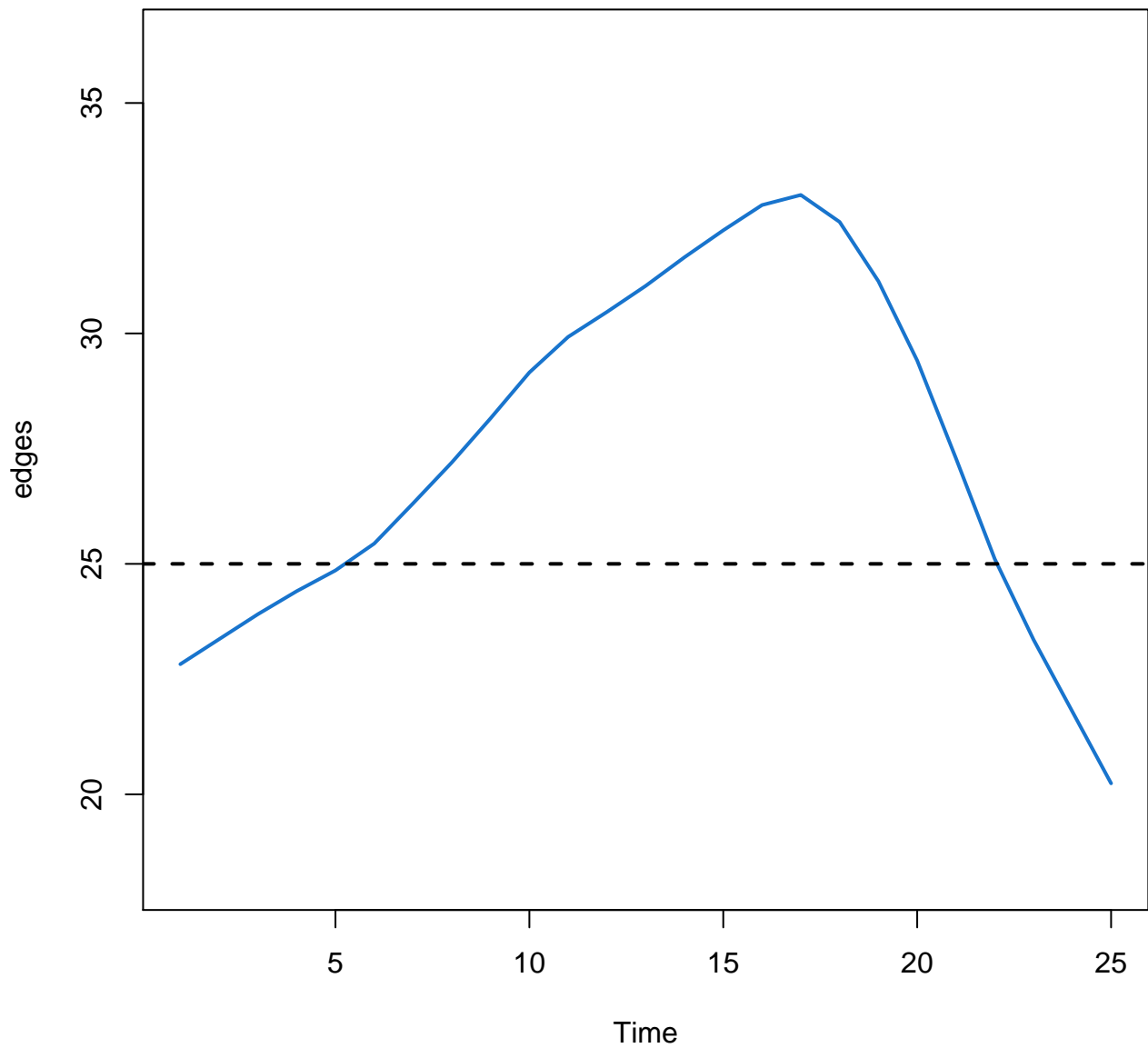


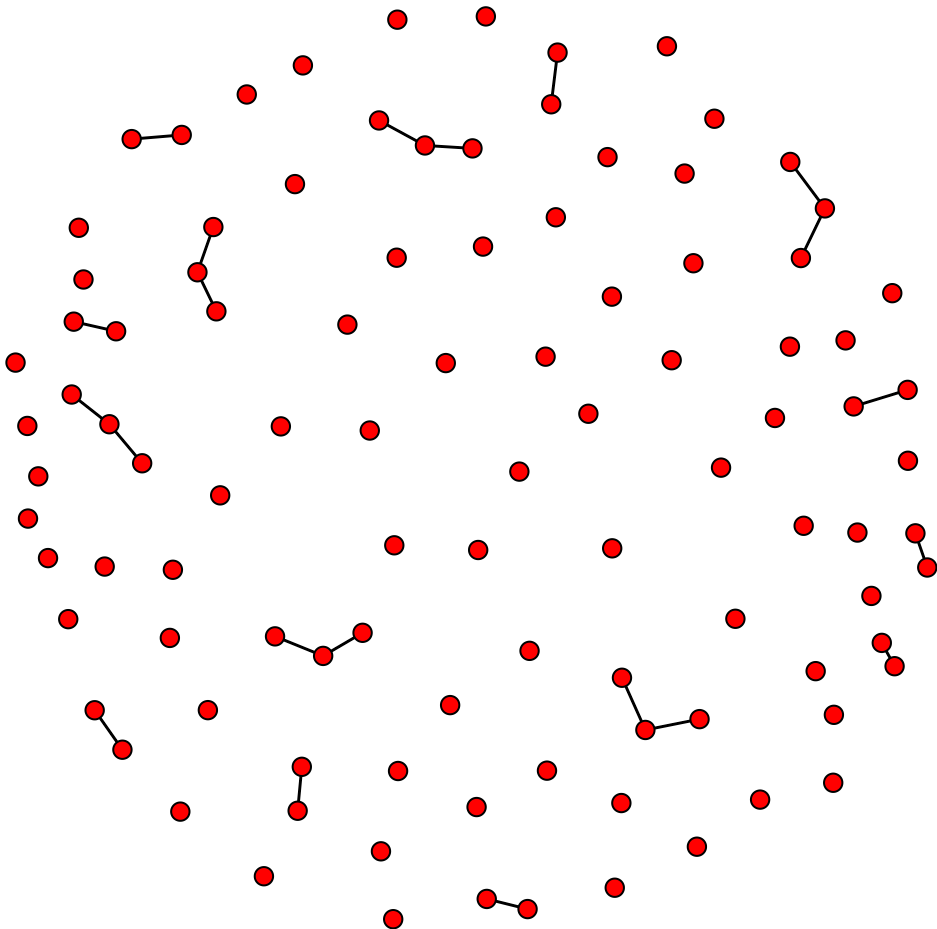
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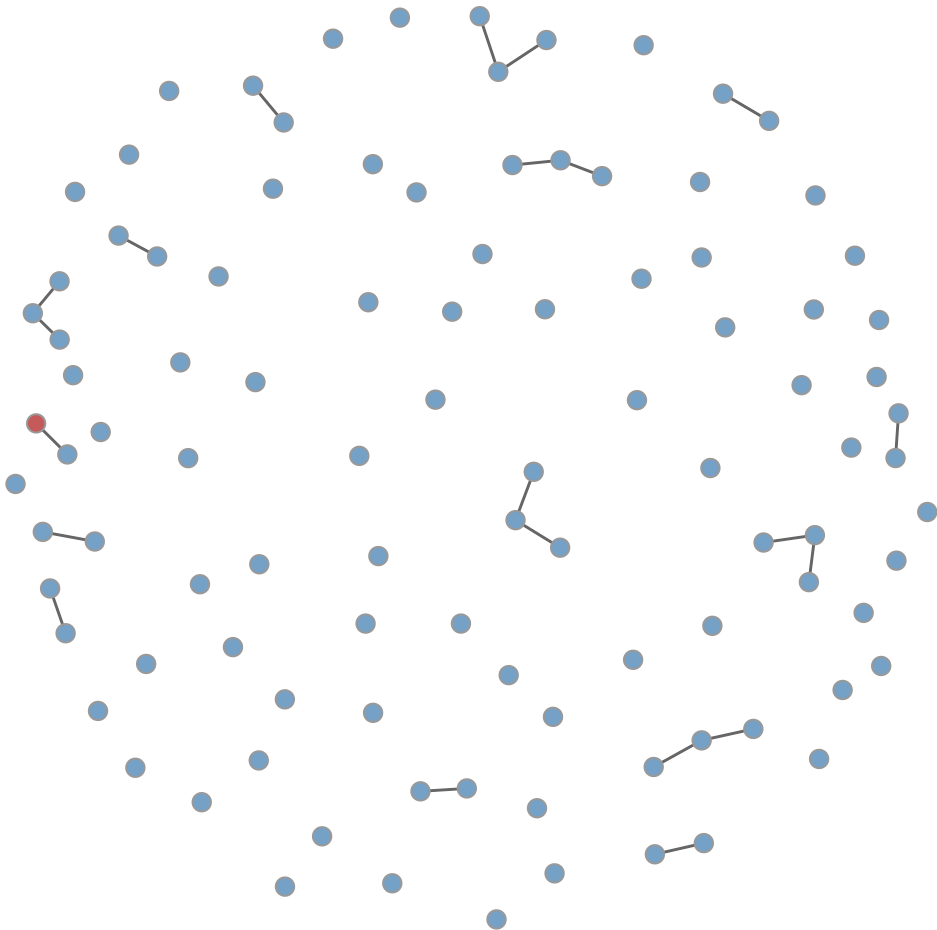




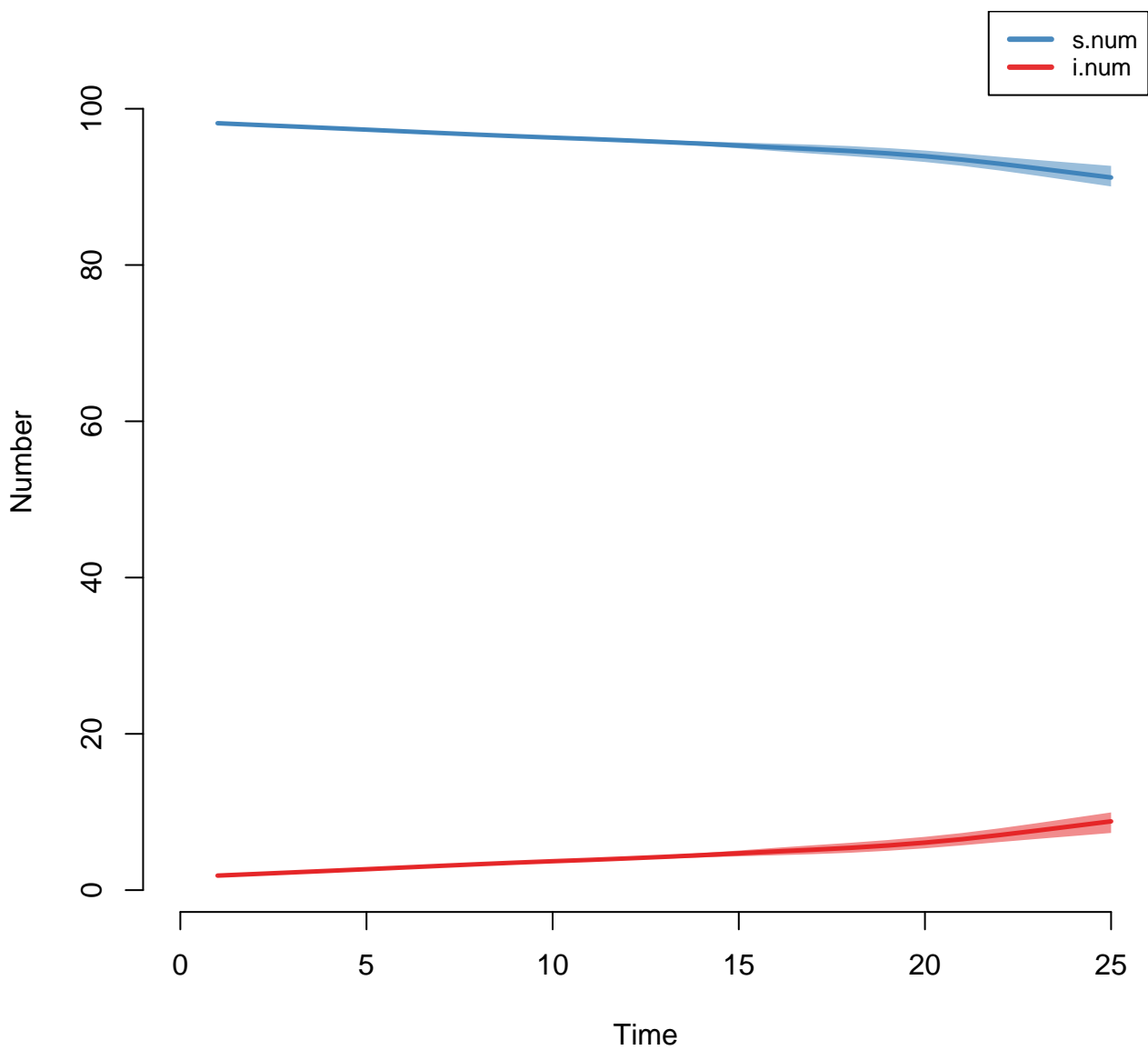


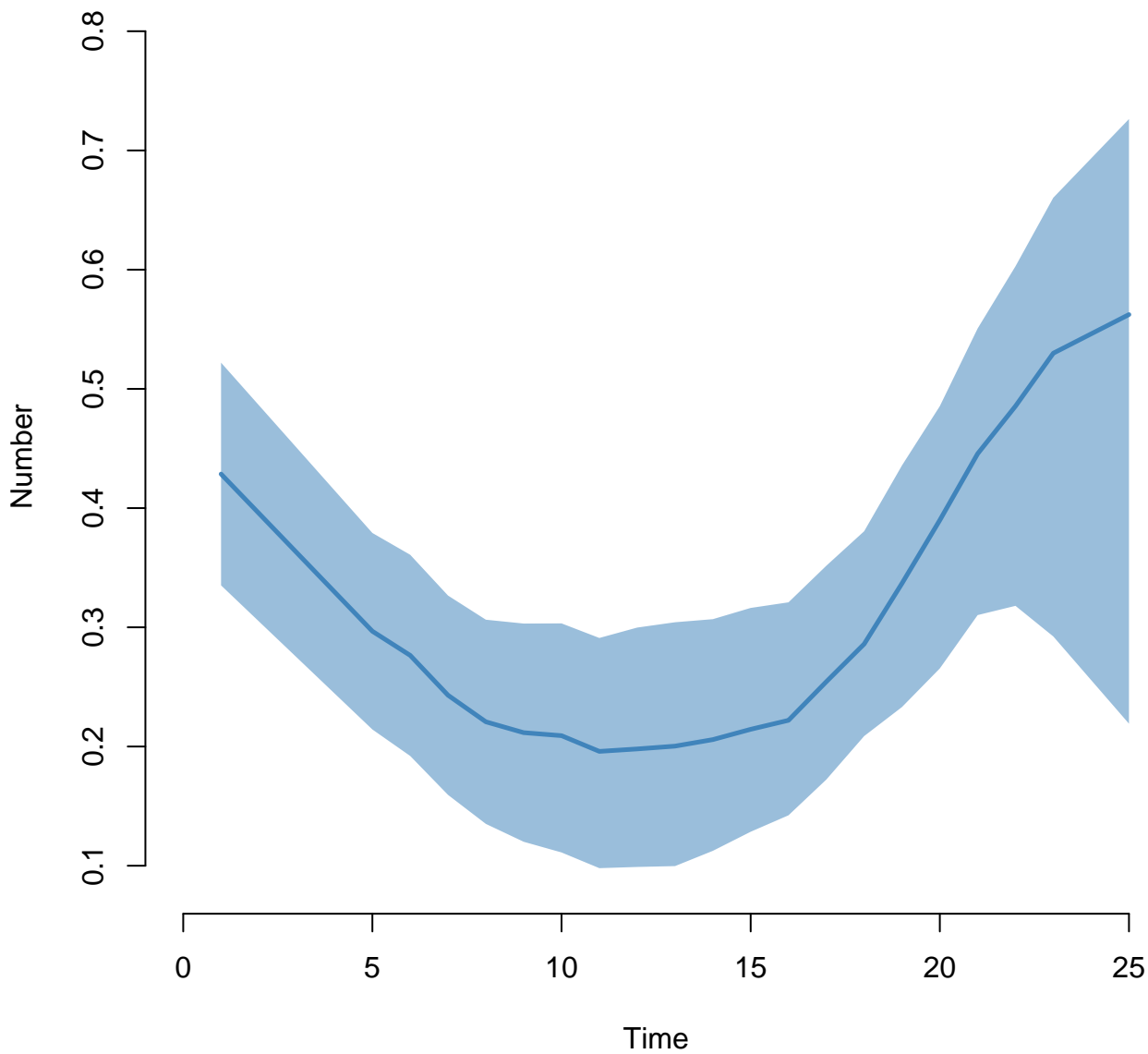


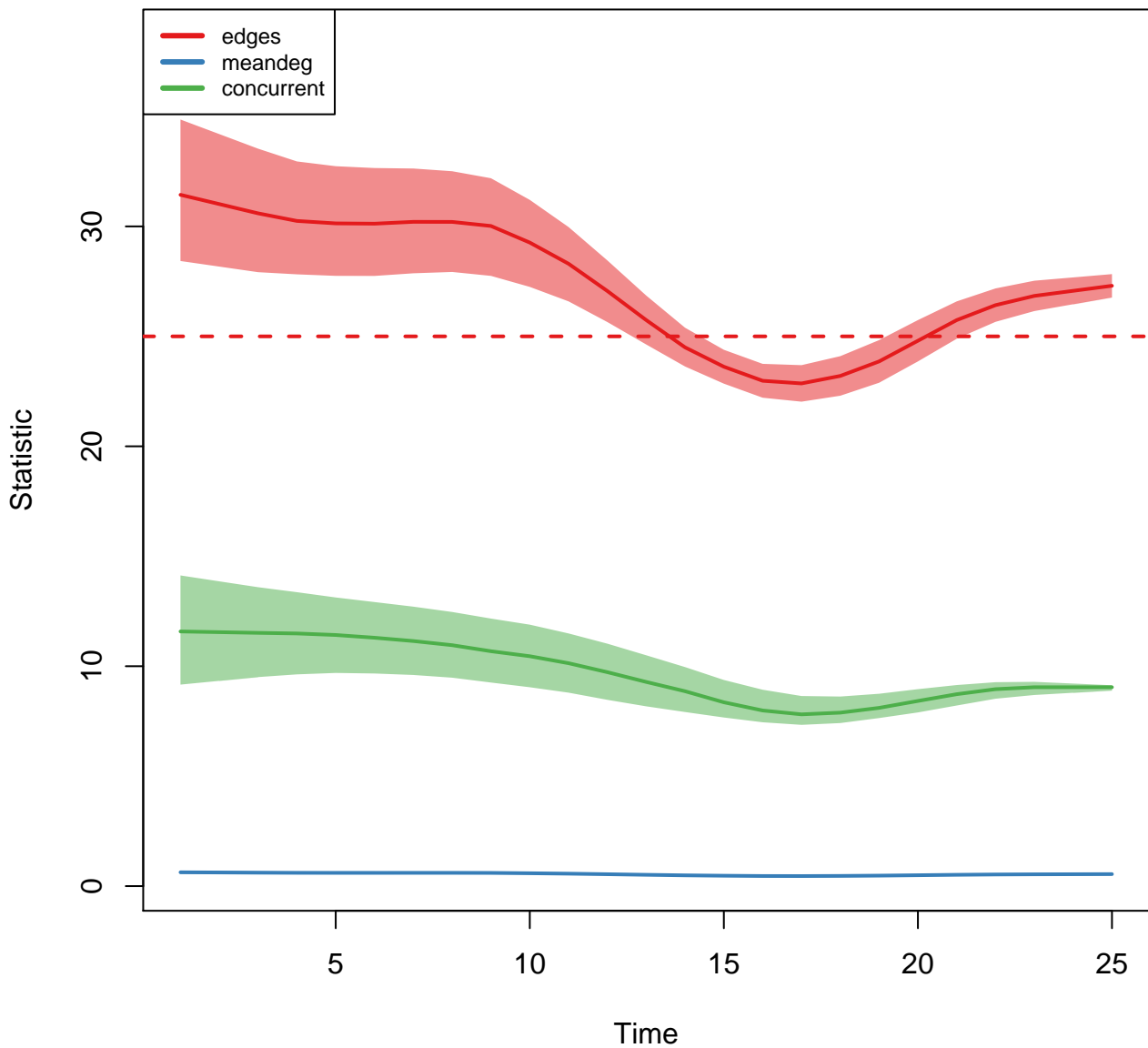


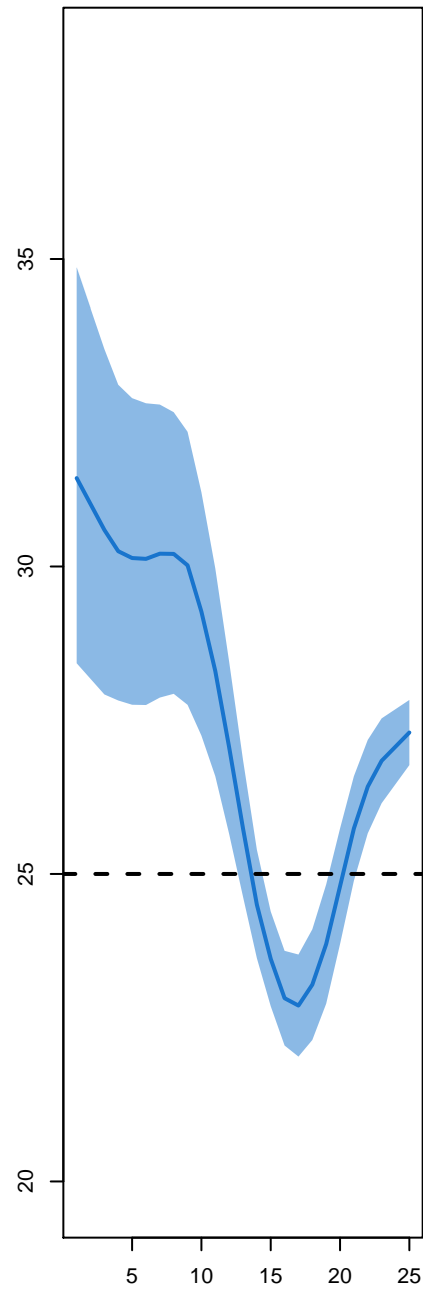
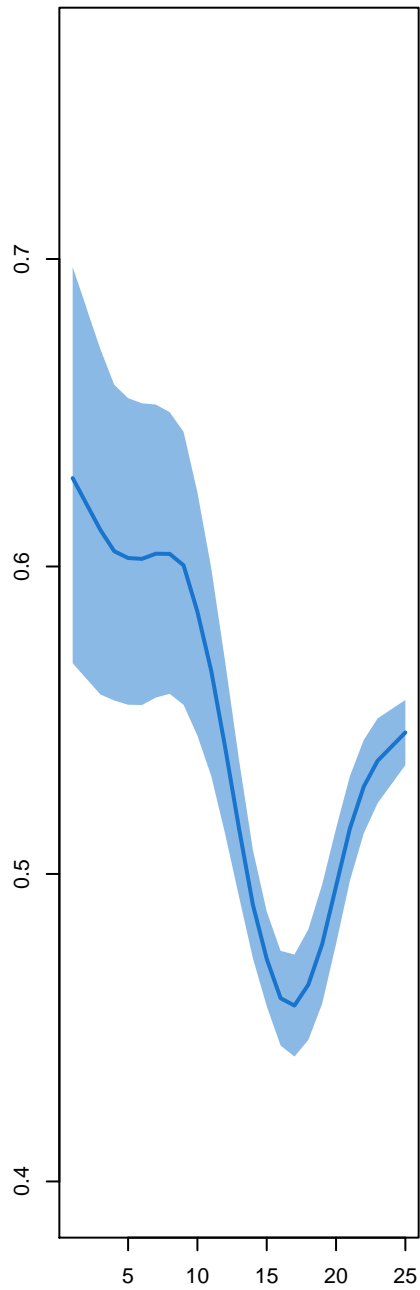
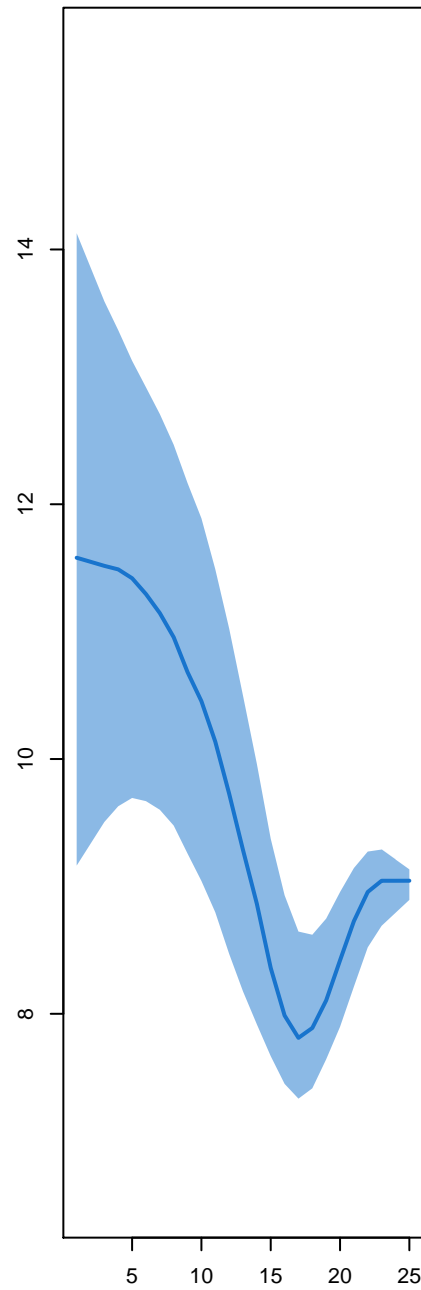


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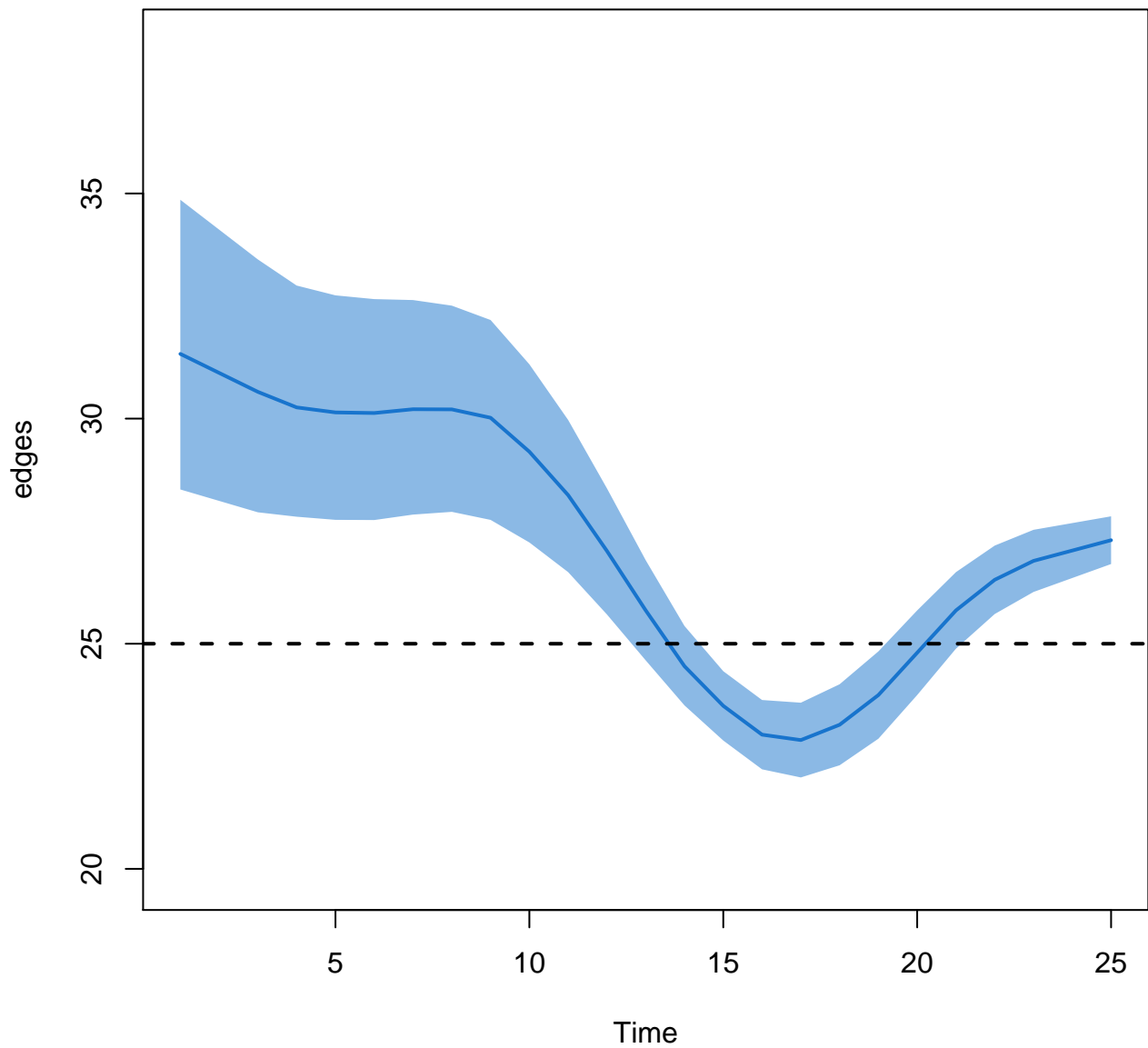


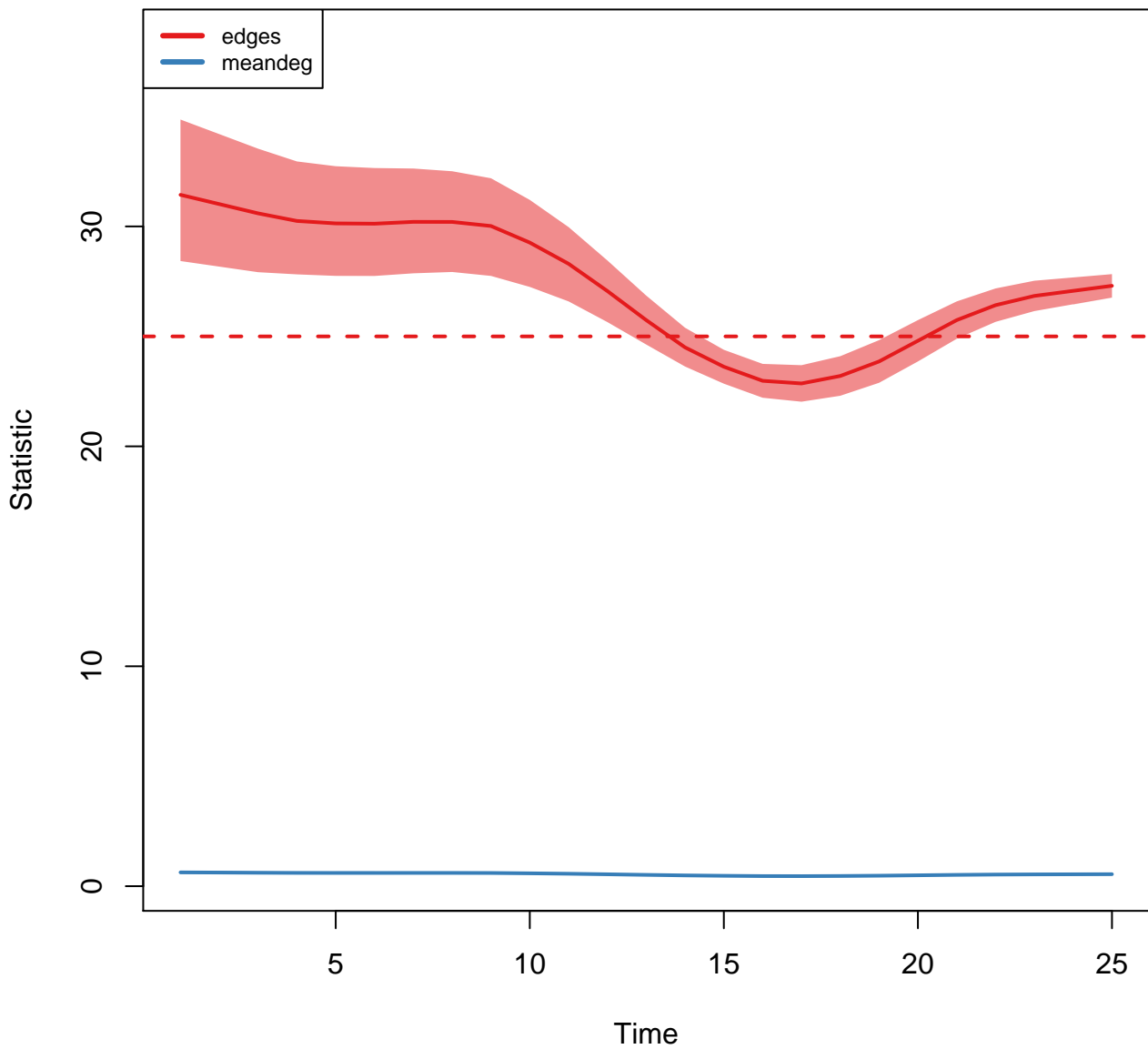


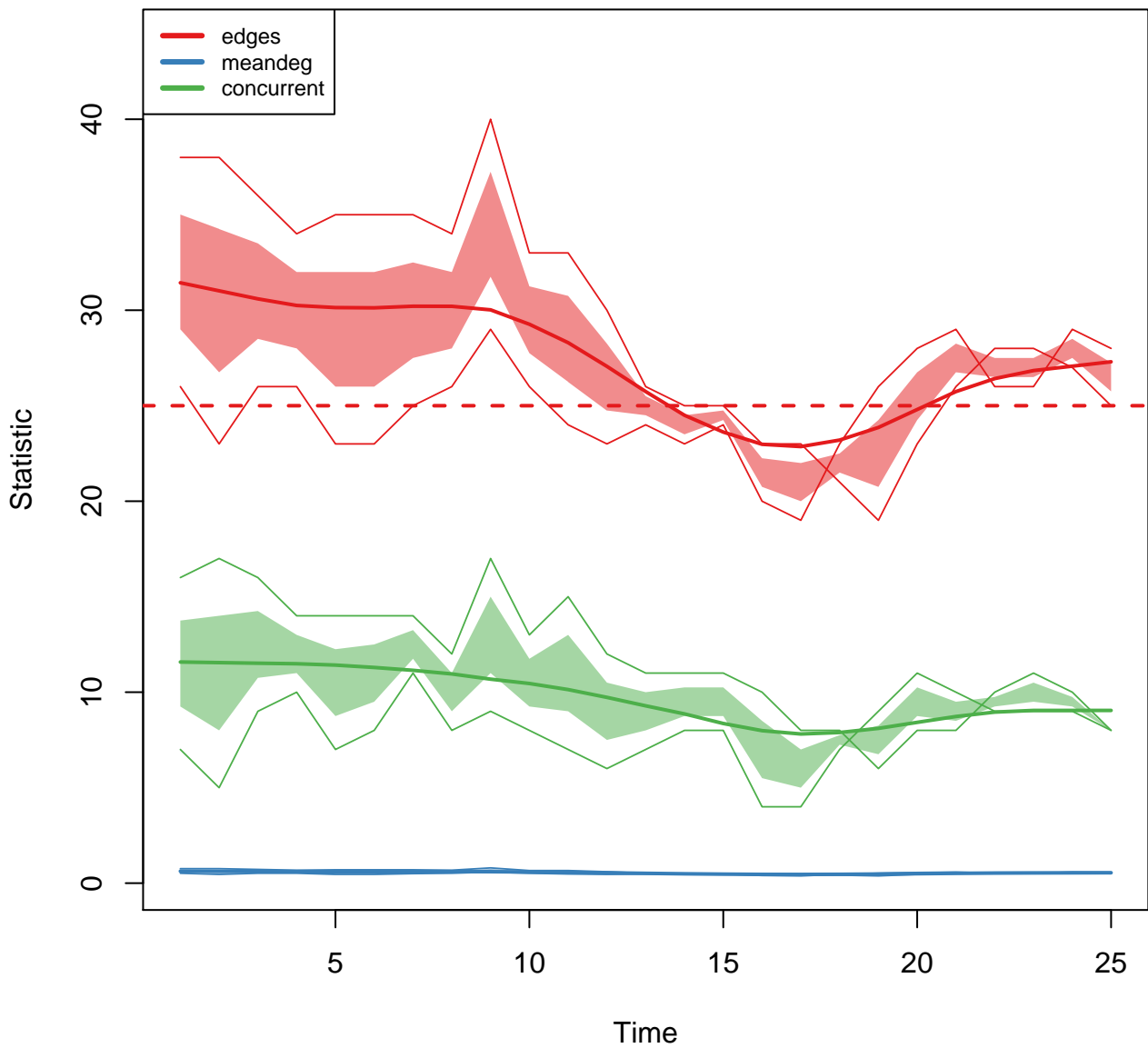


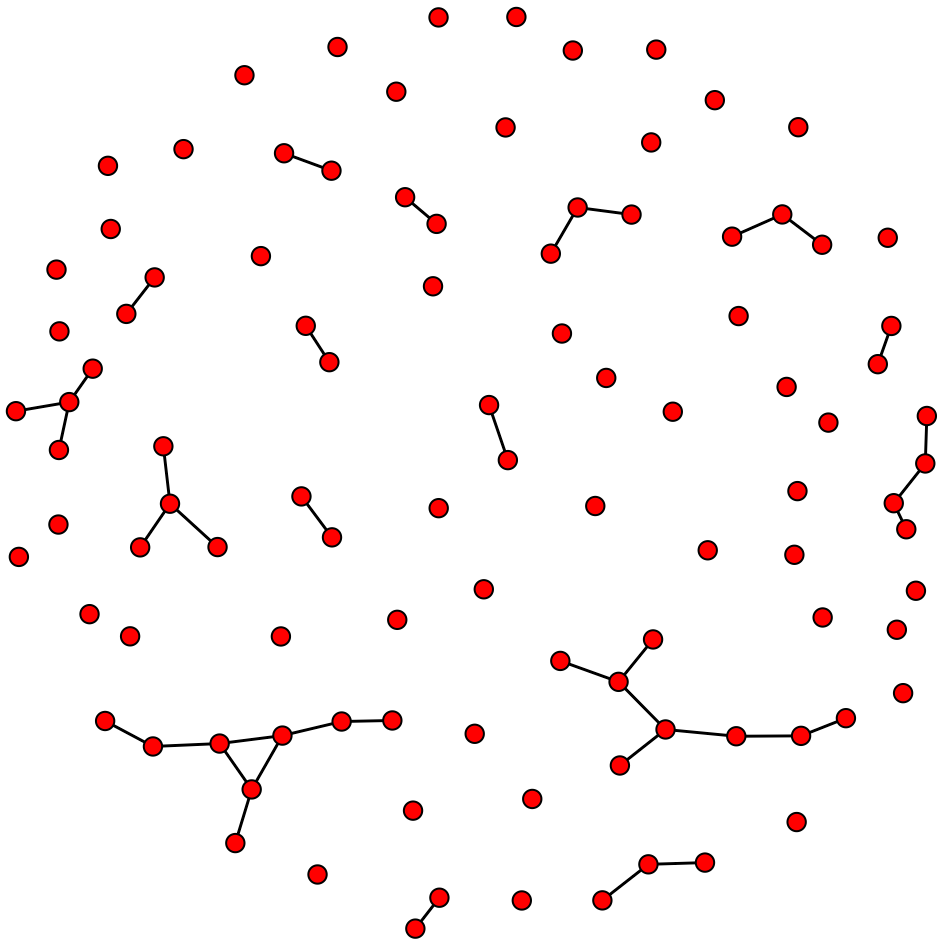
**edges****meandeg****concurrent**

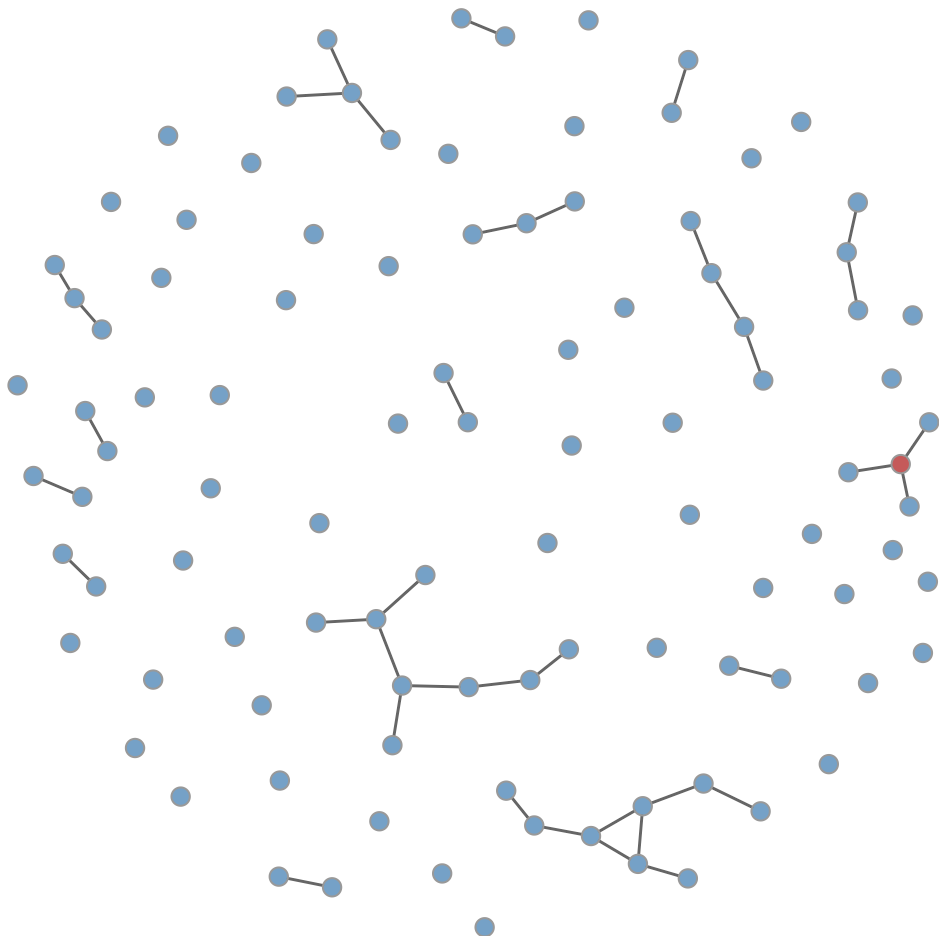




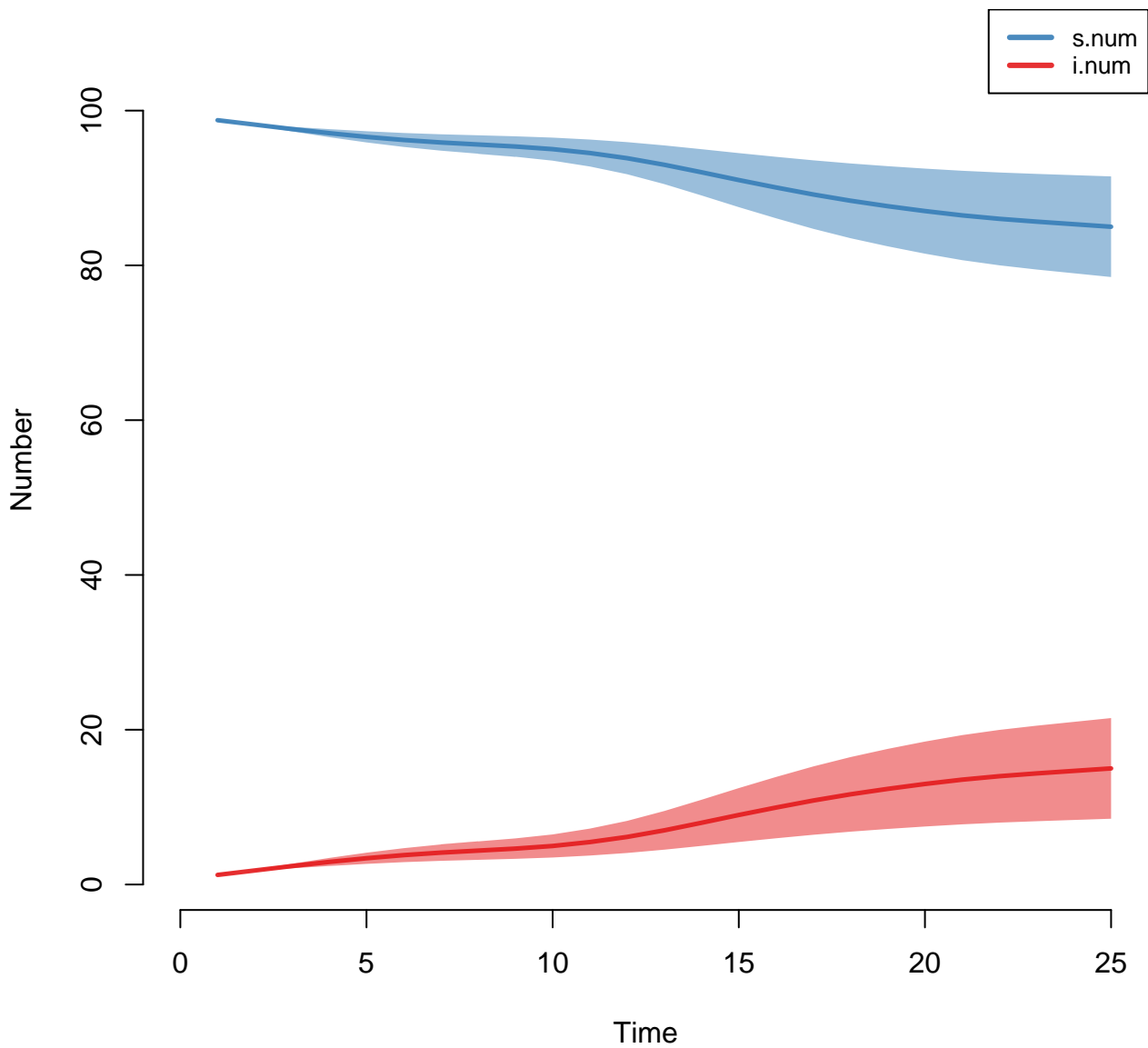


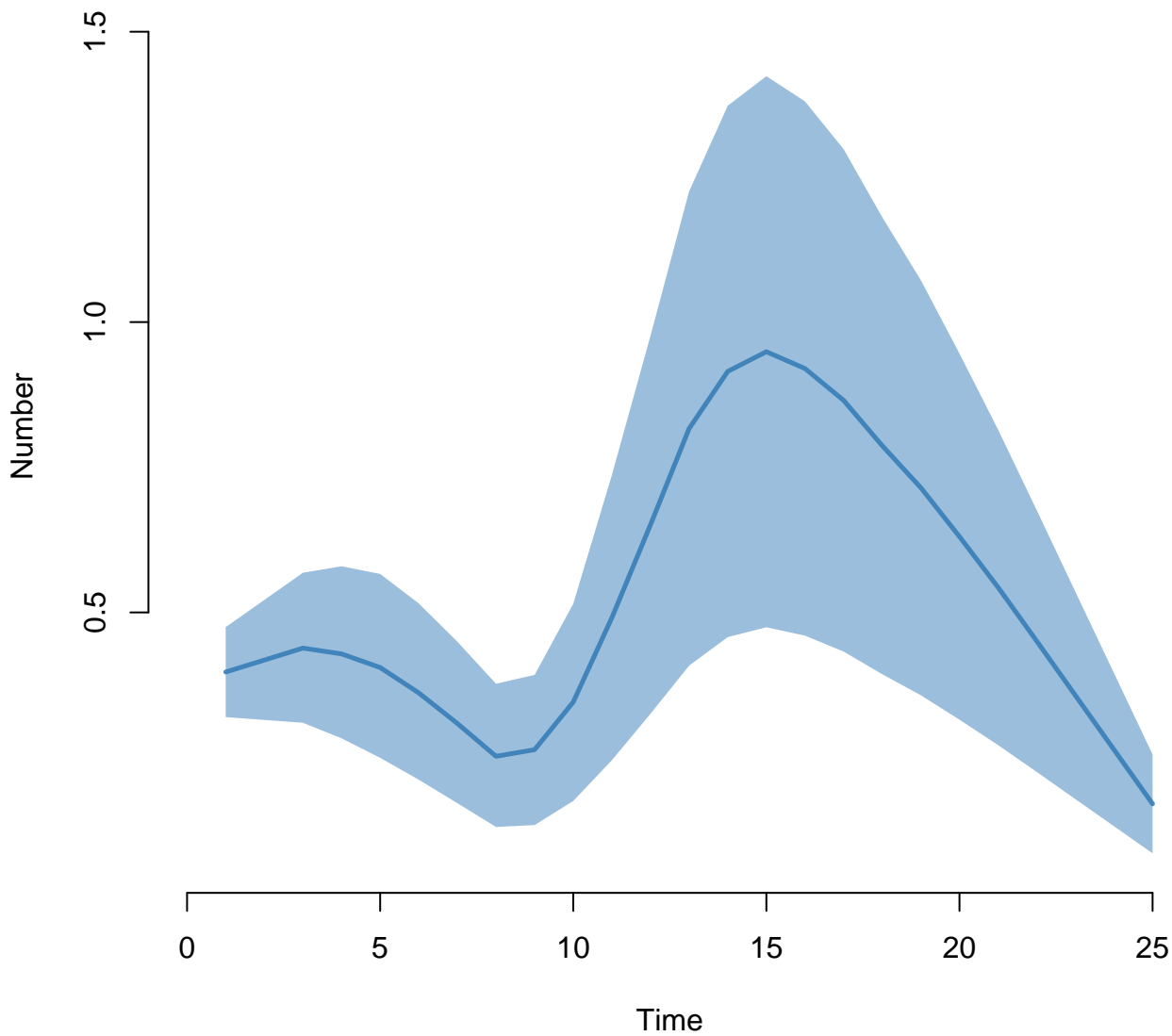


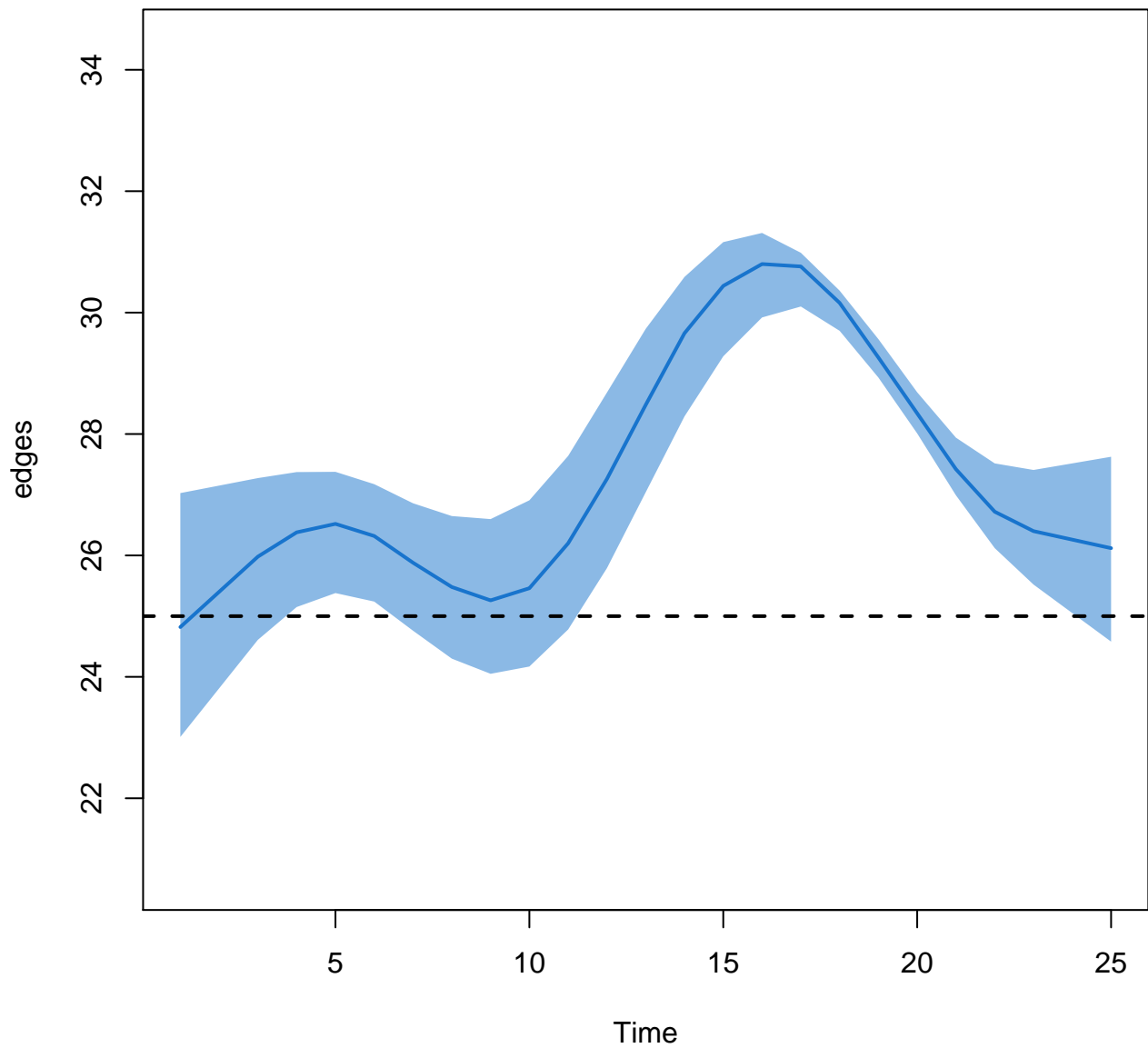




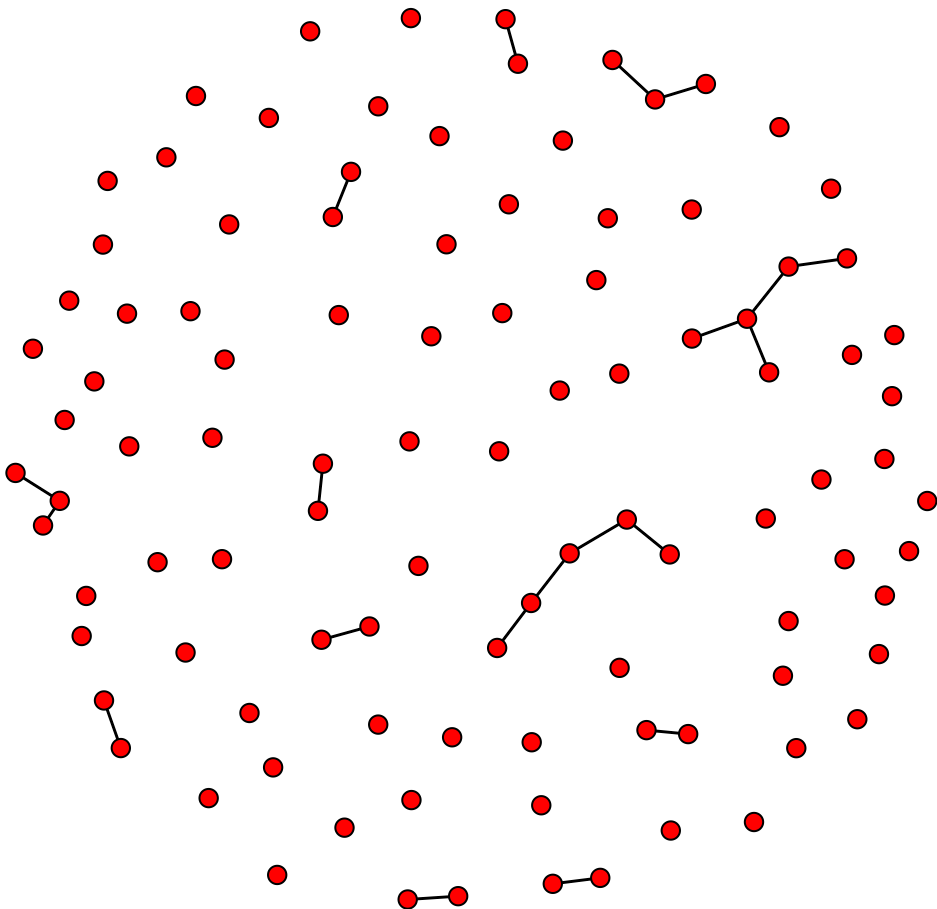
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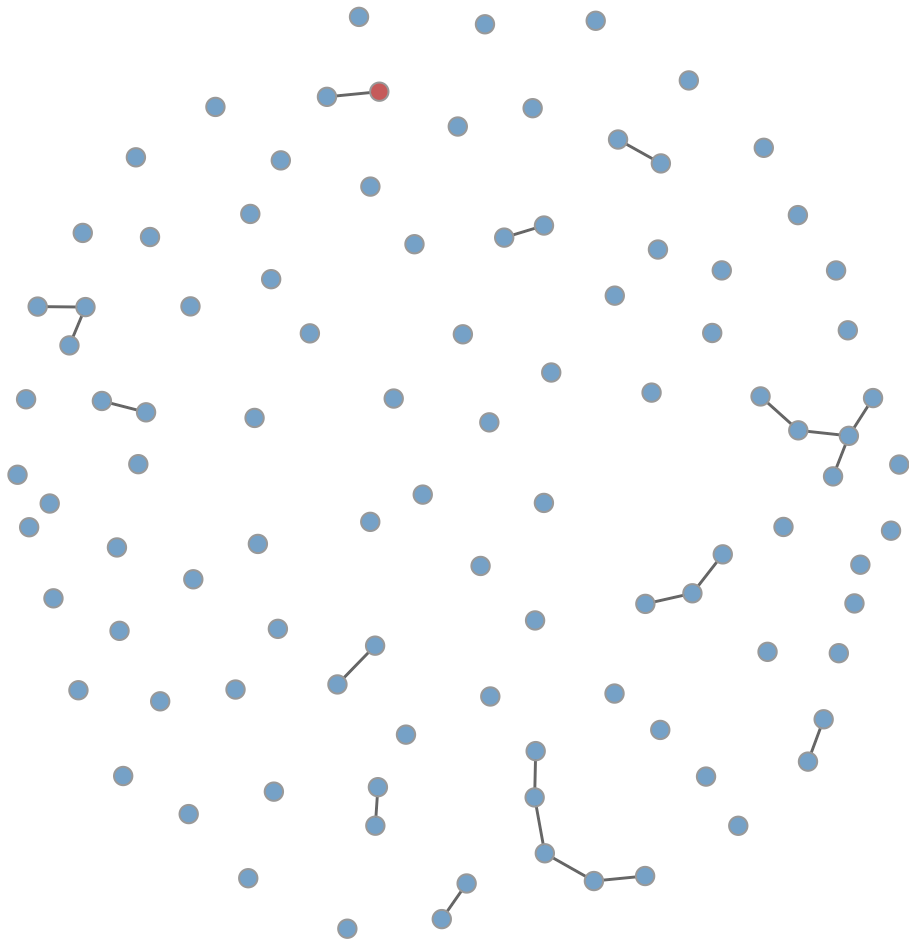




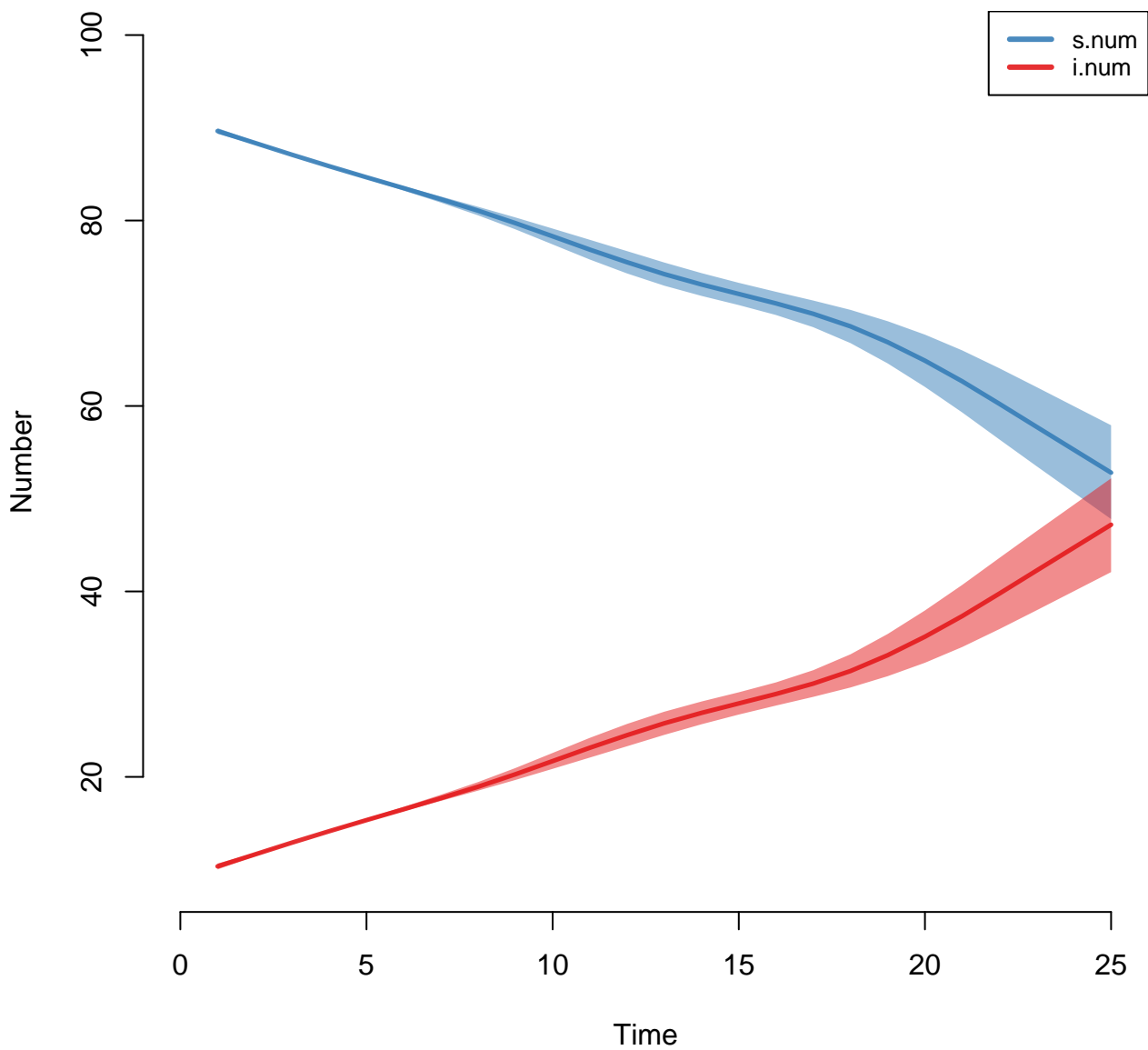


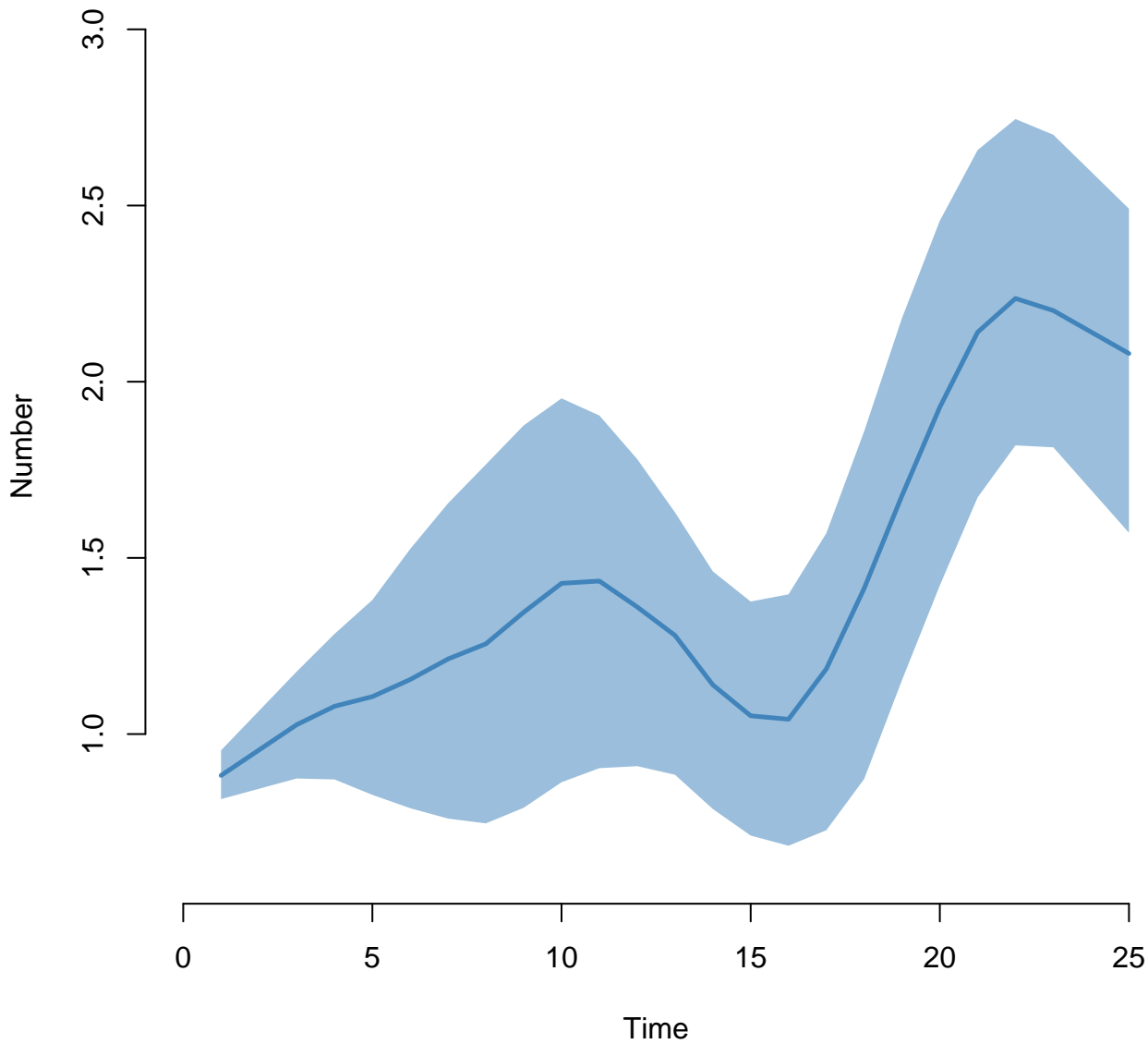


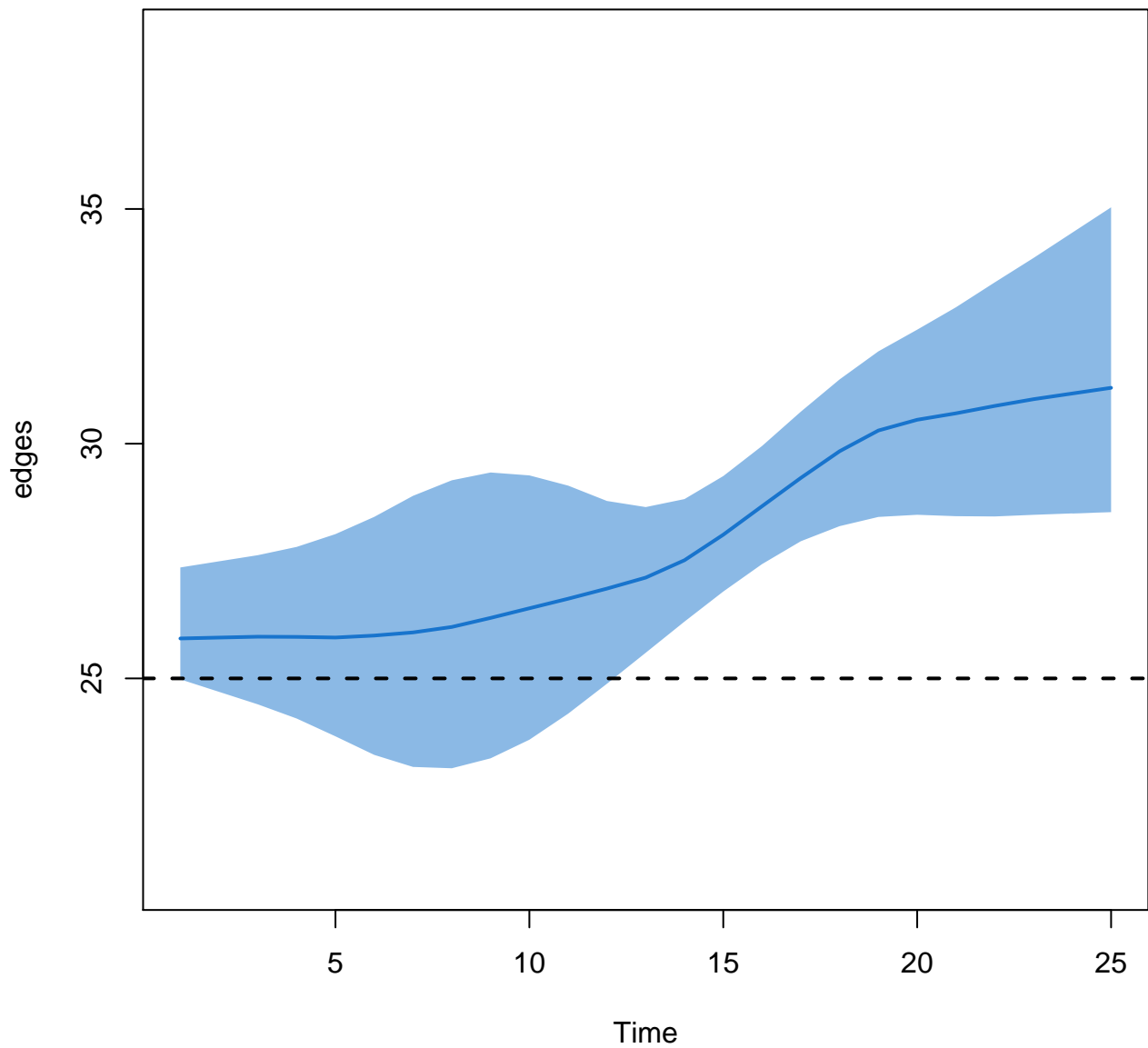


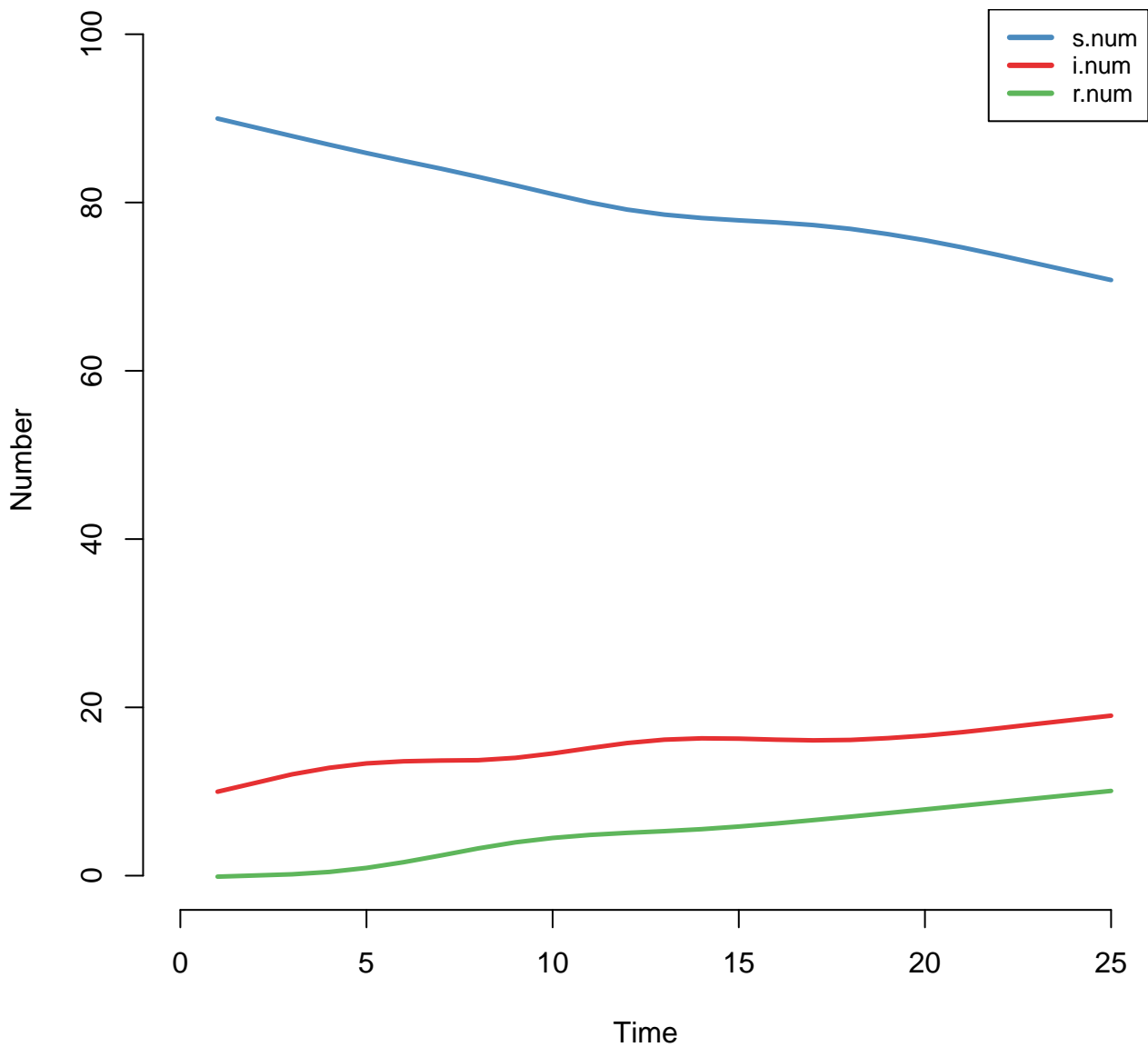


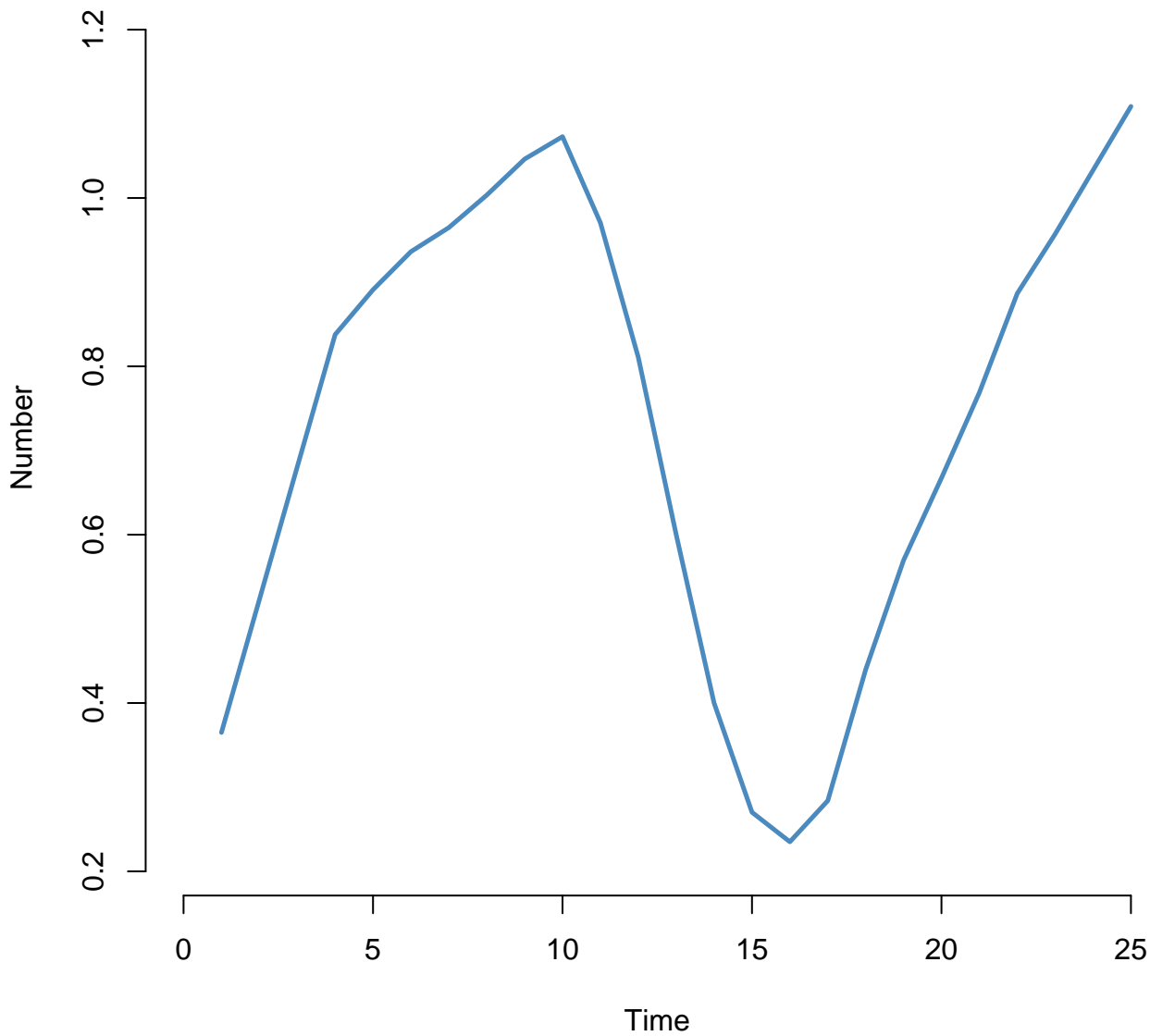
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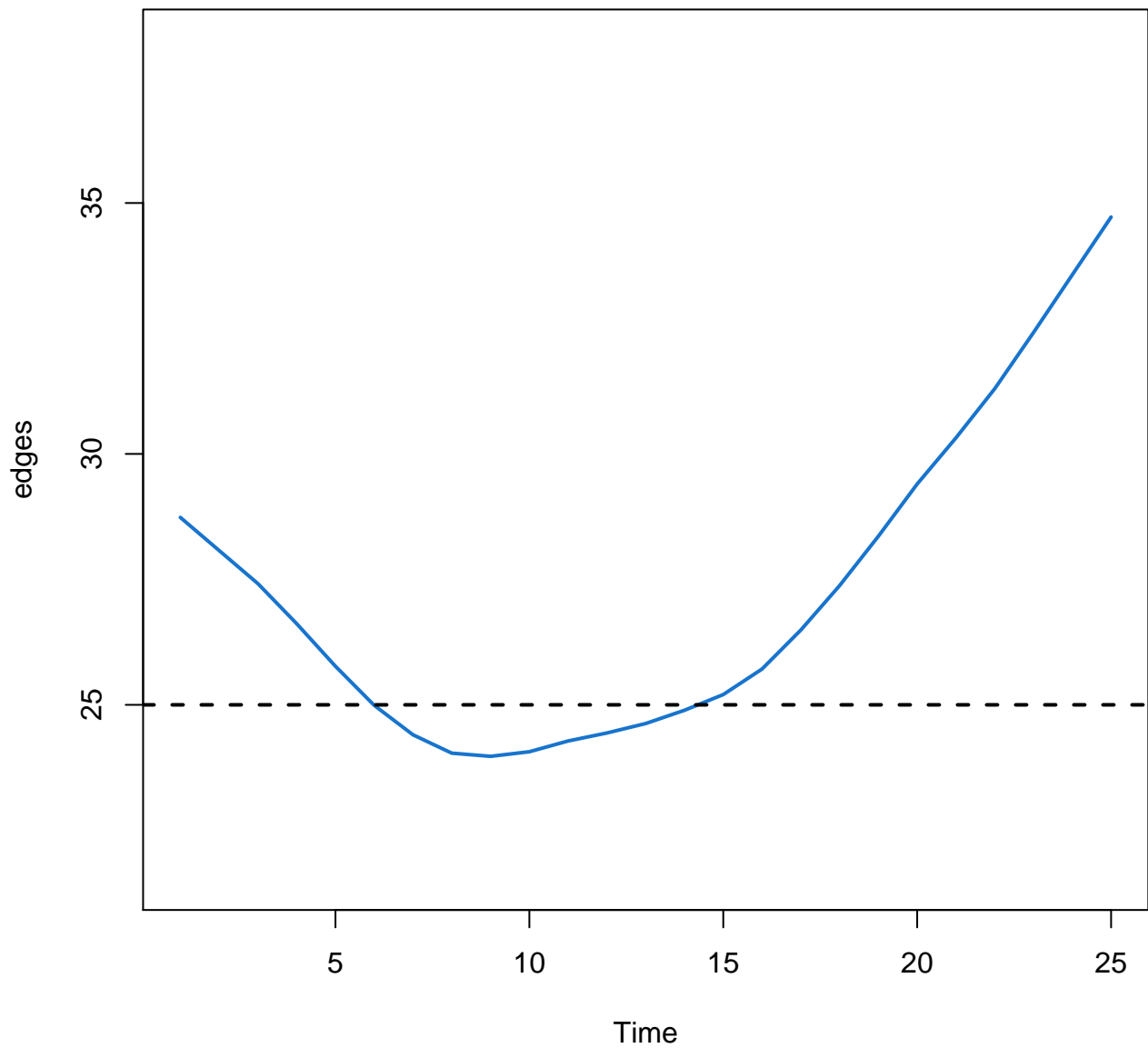




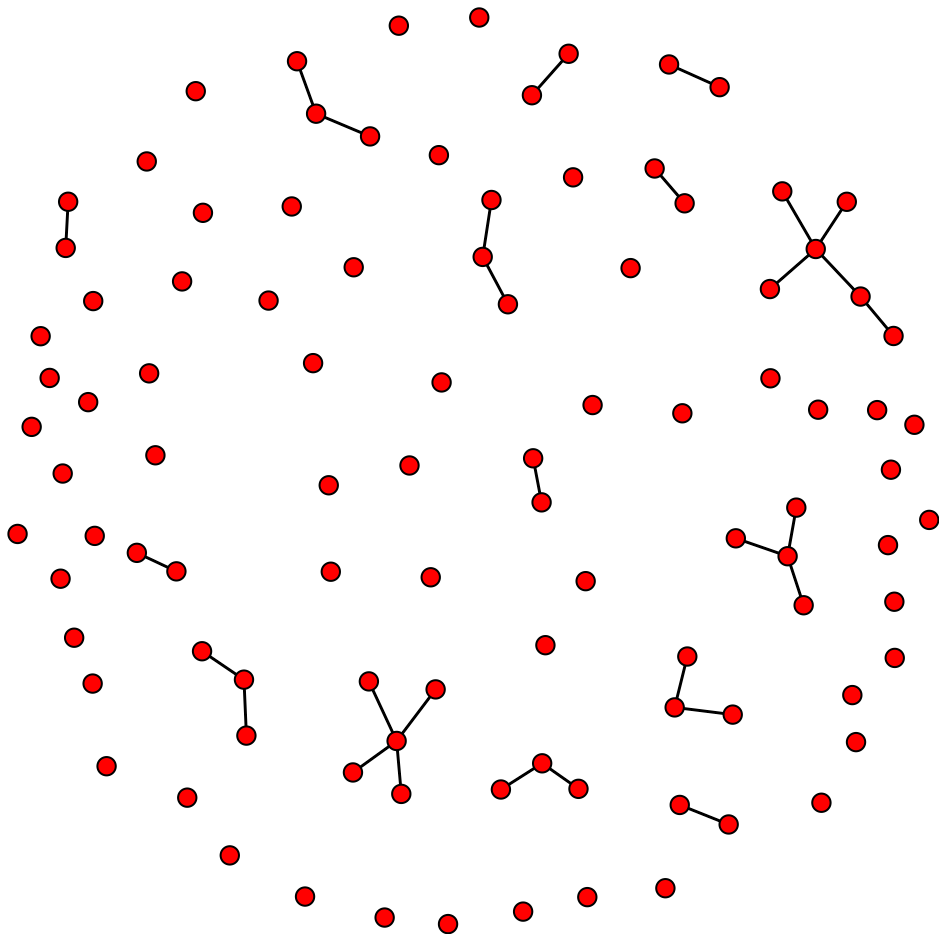


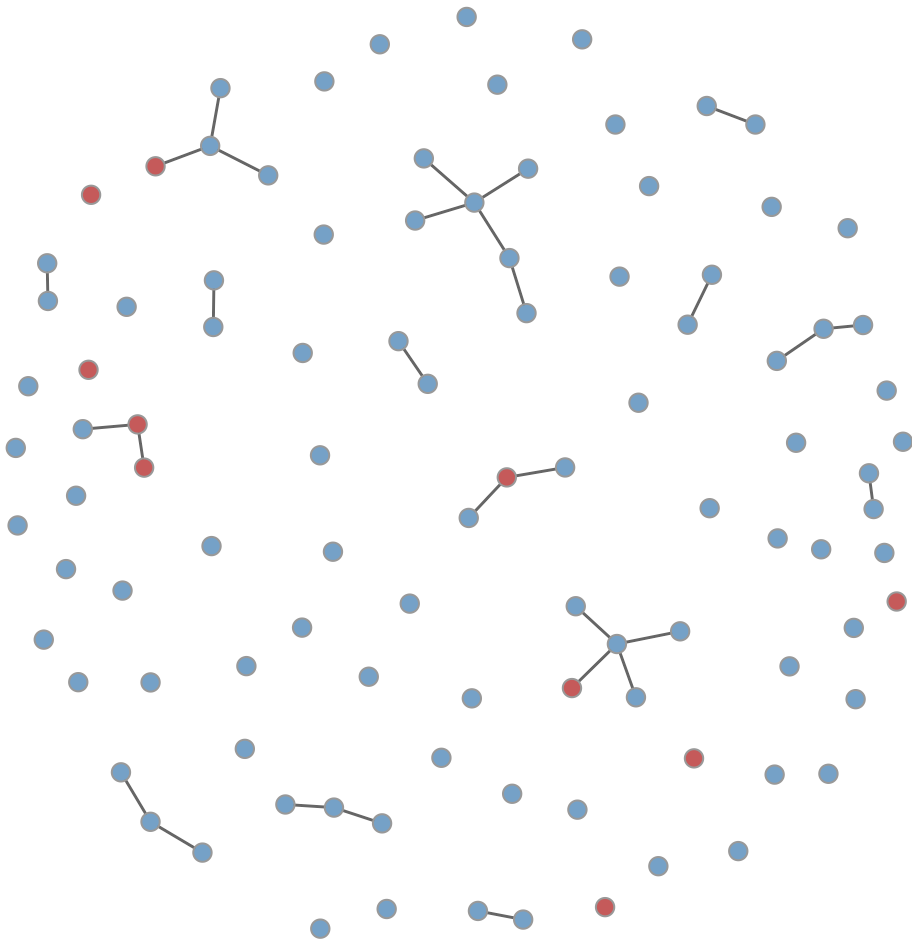




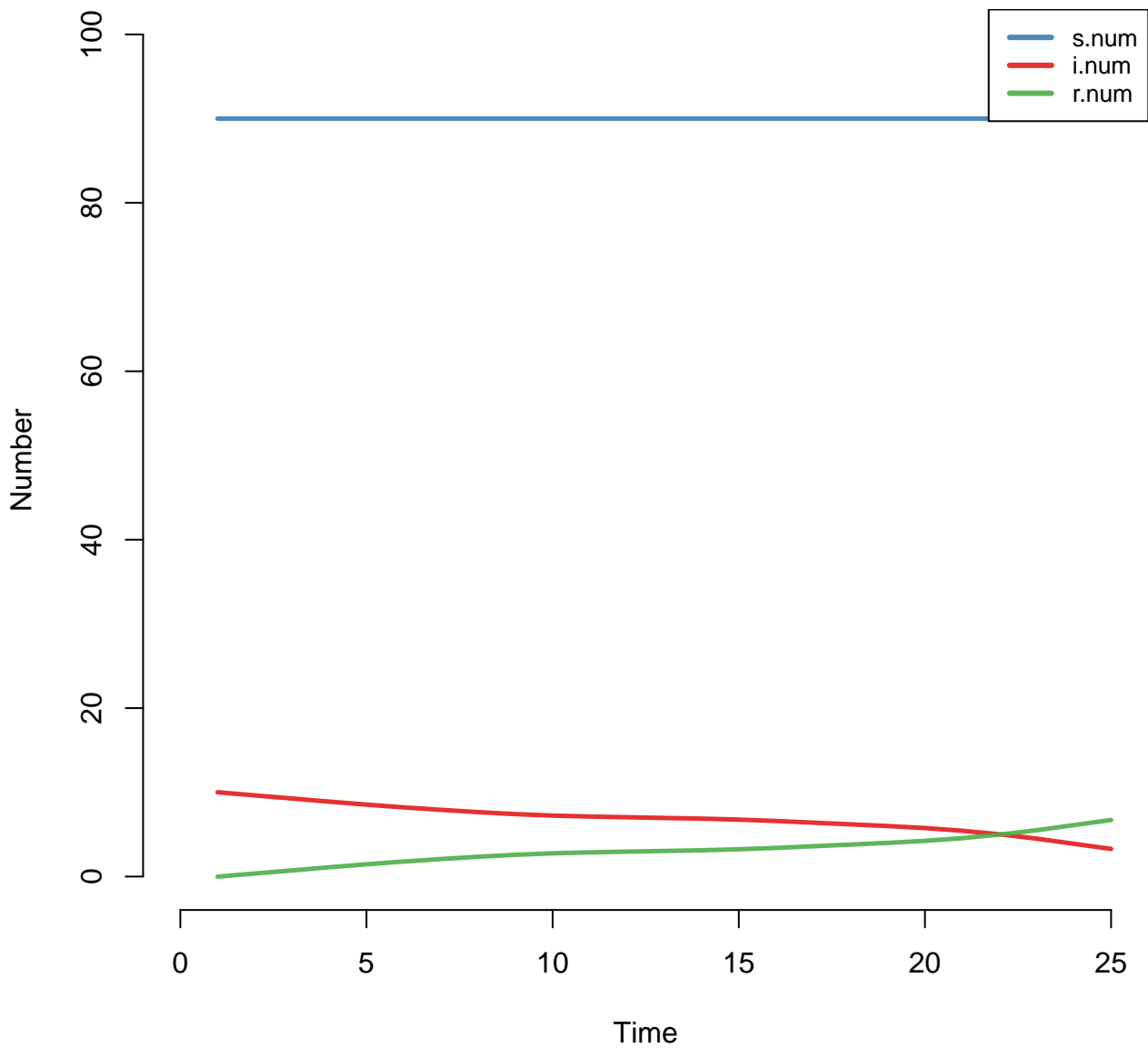


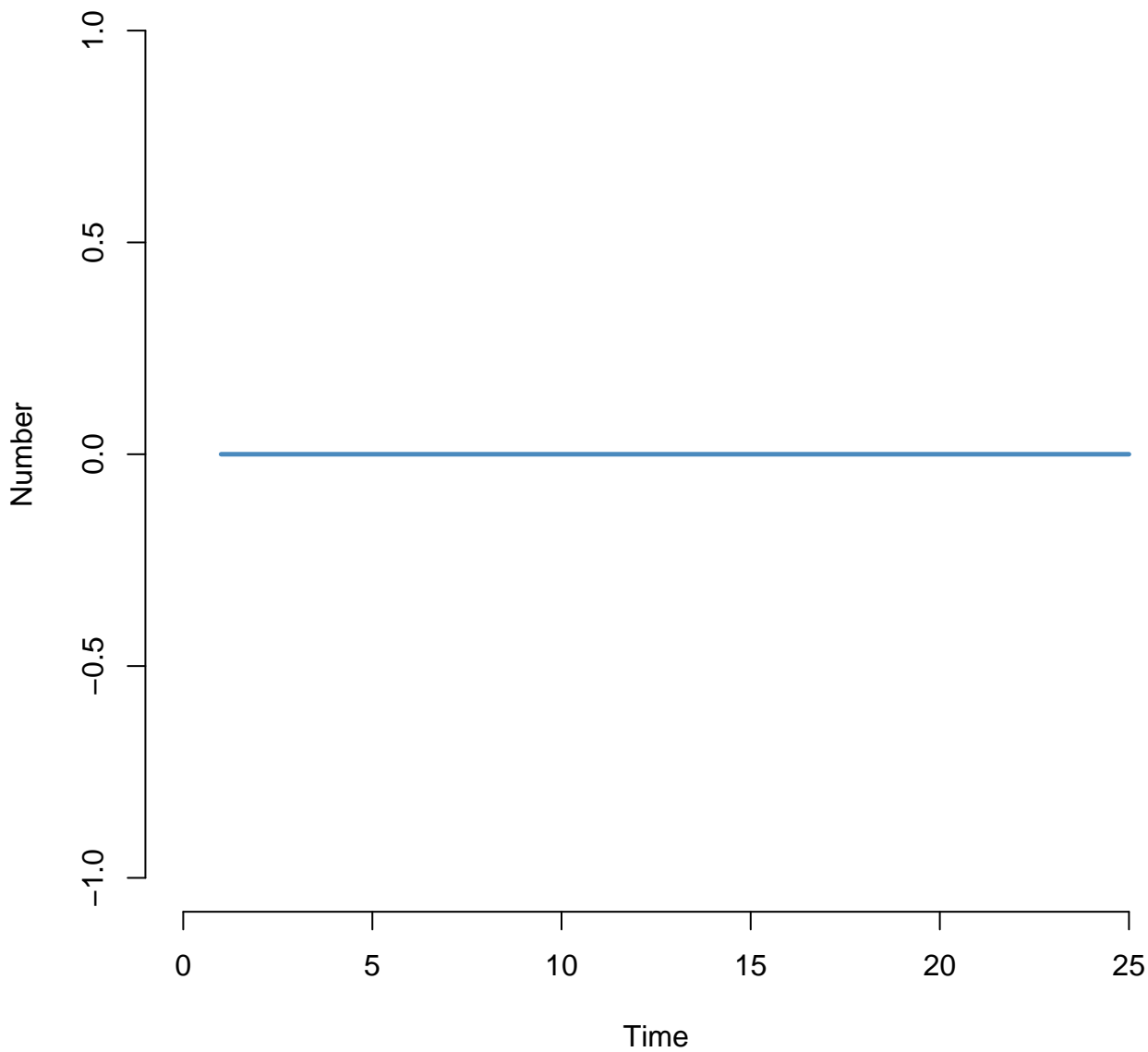


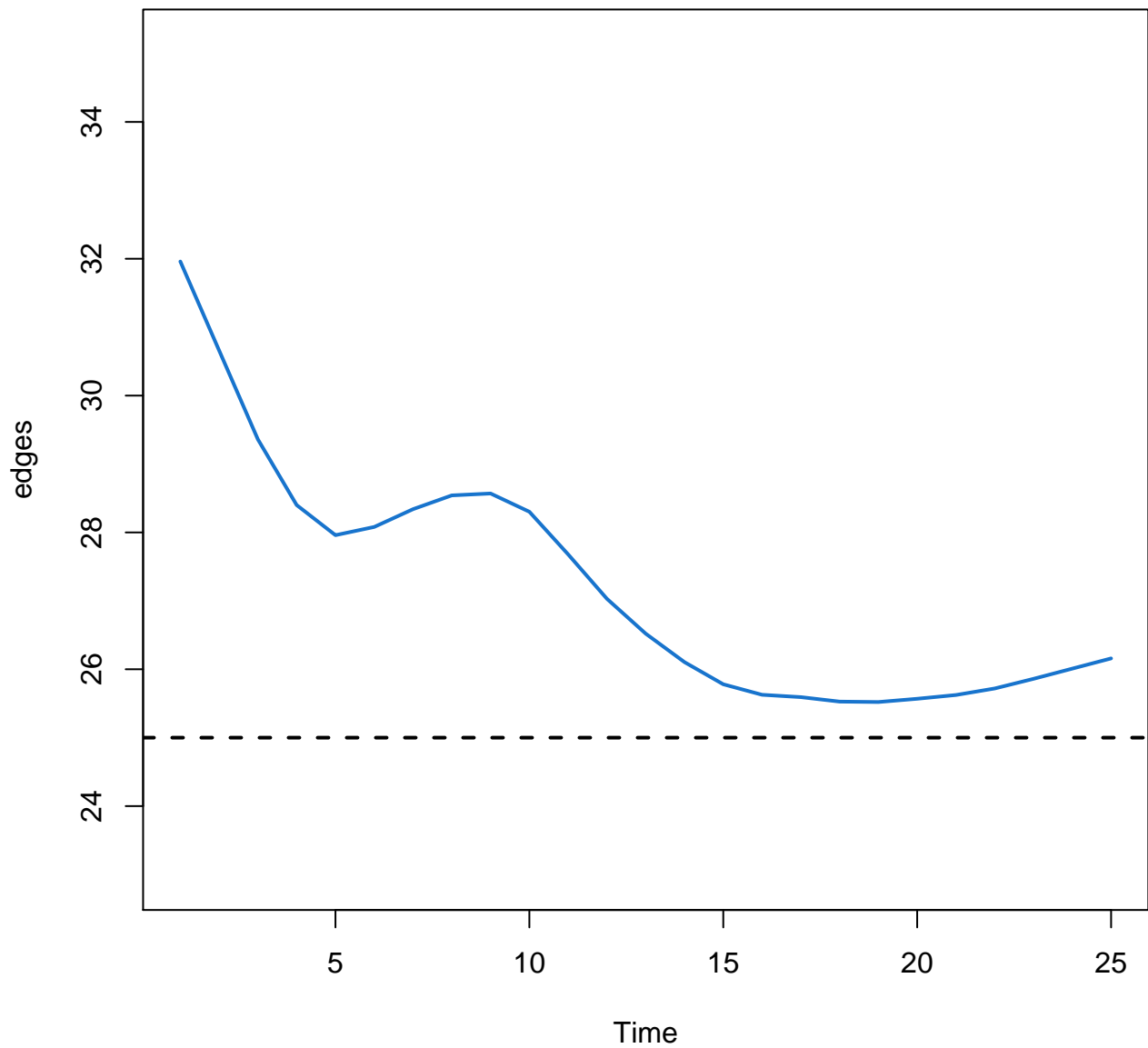


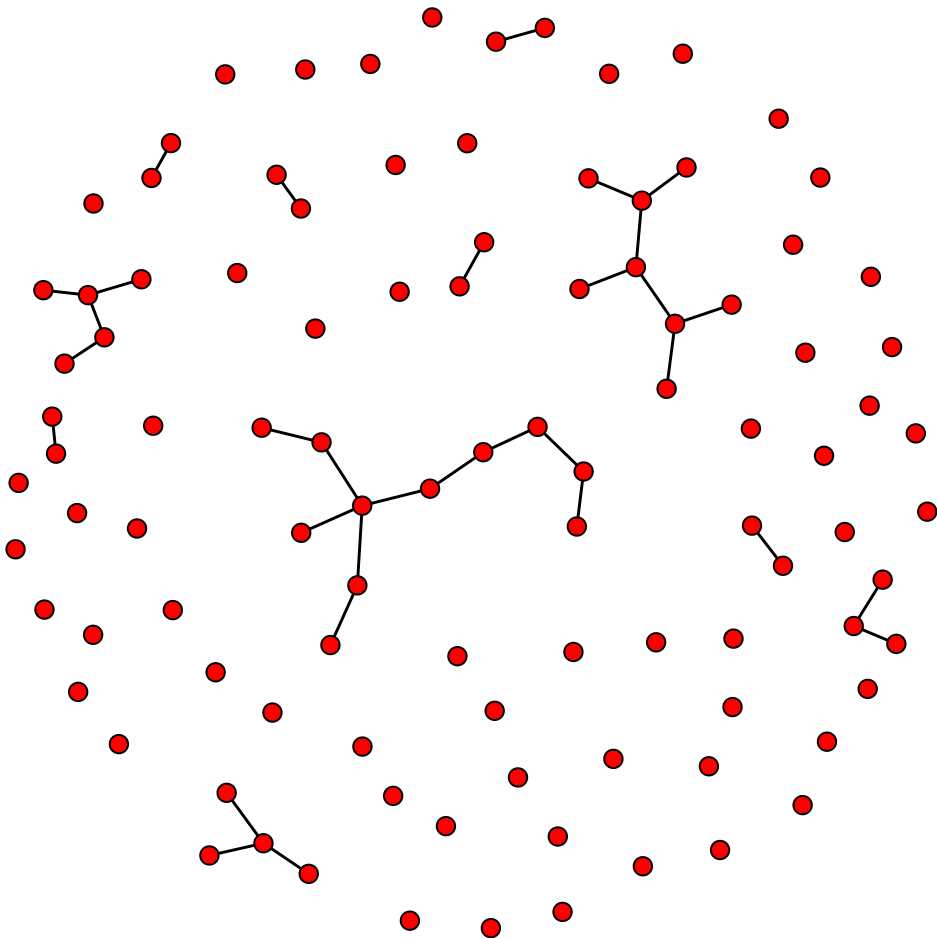


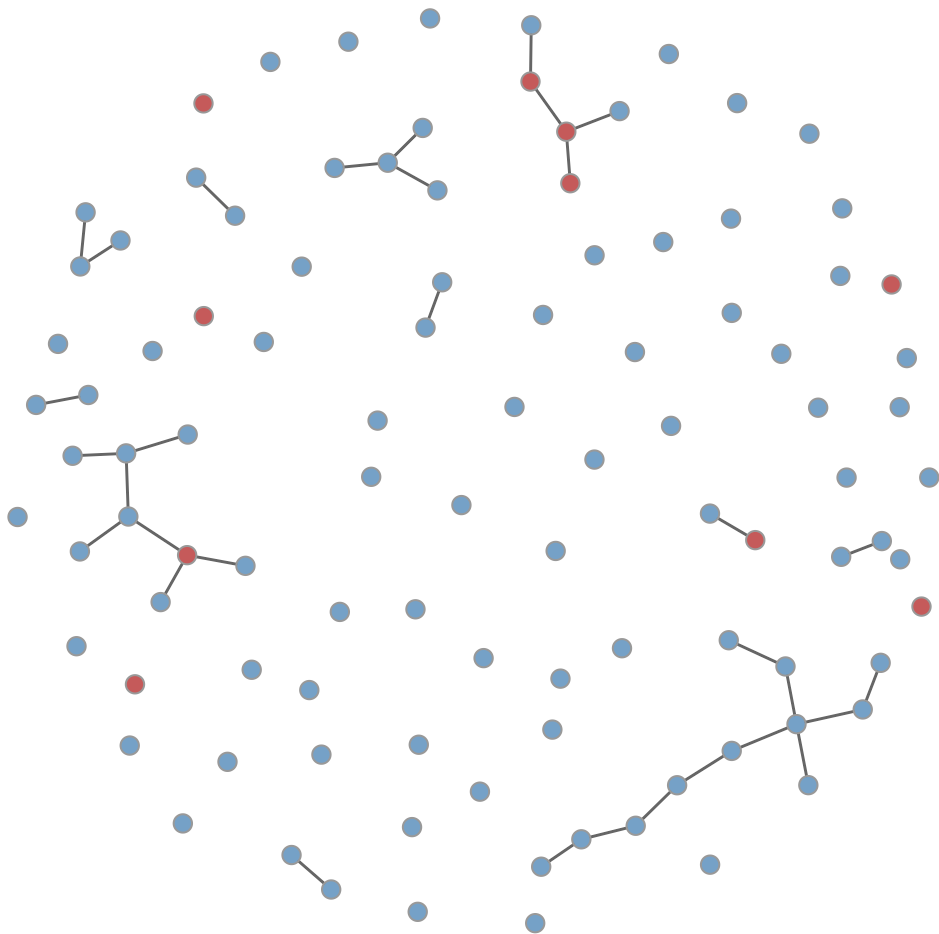
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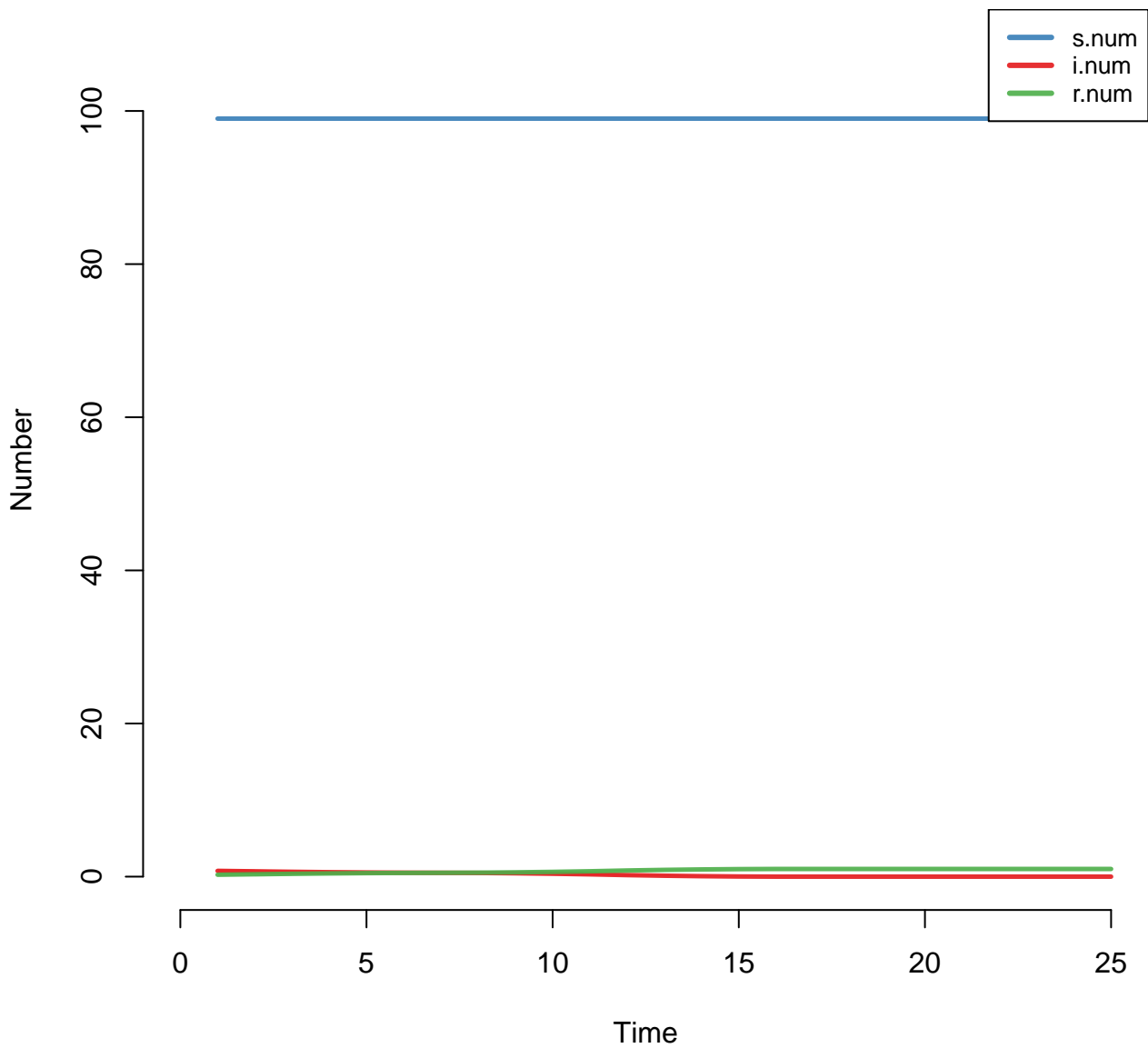




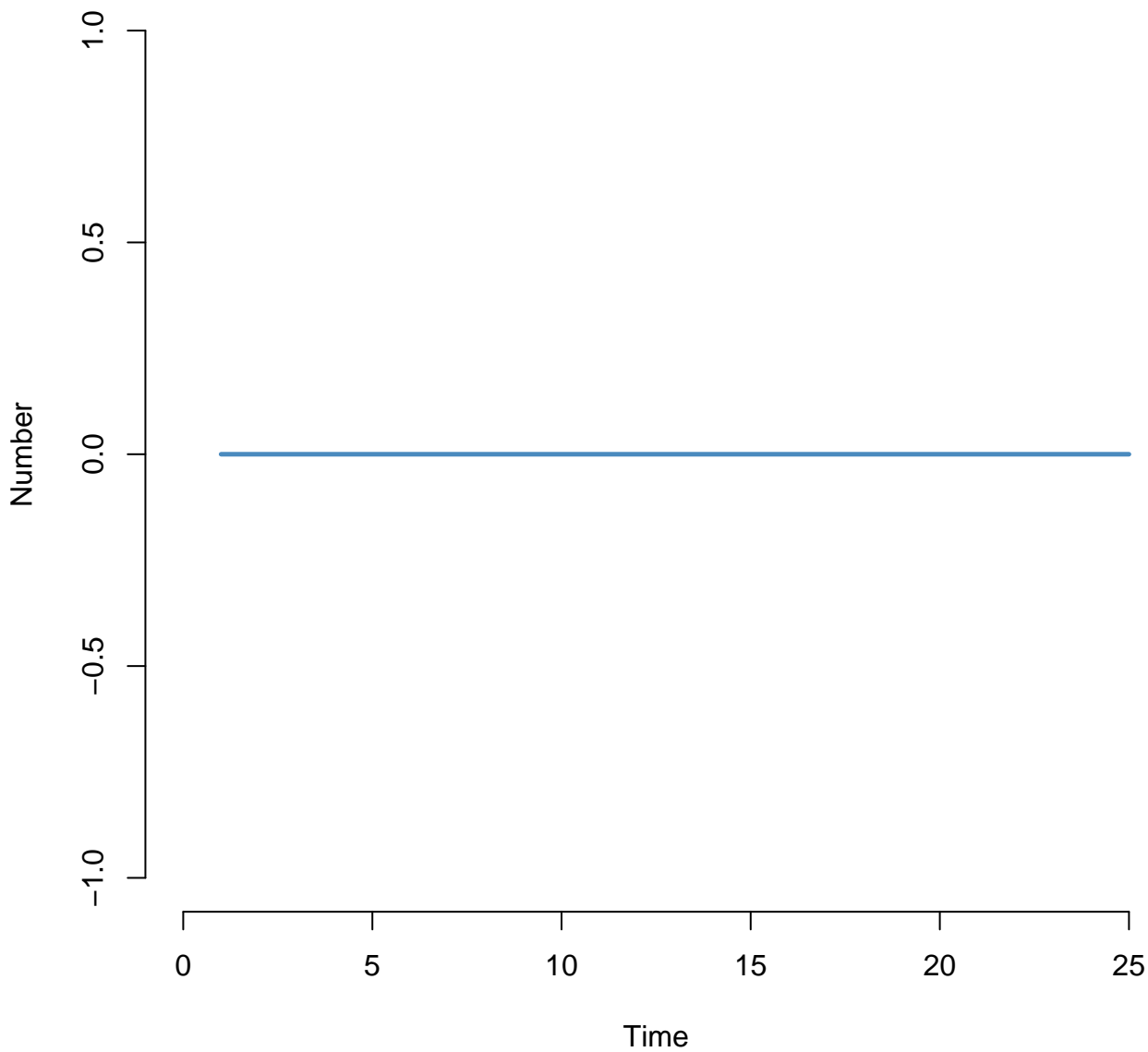


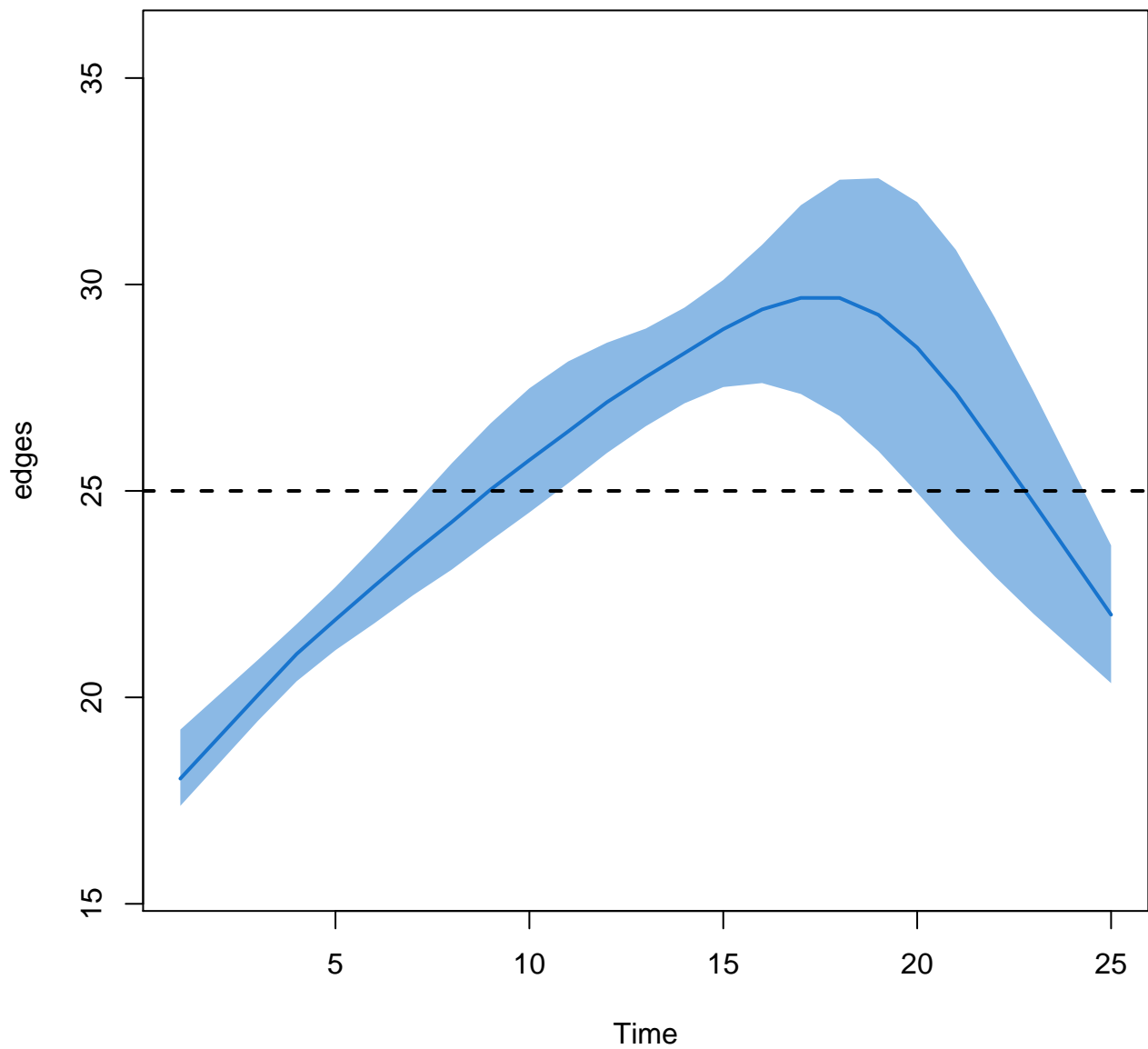


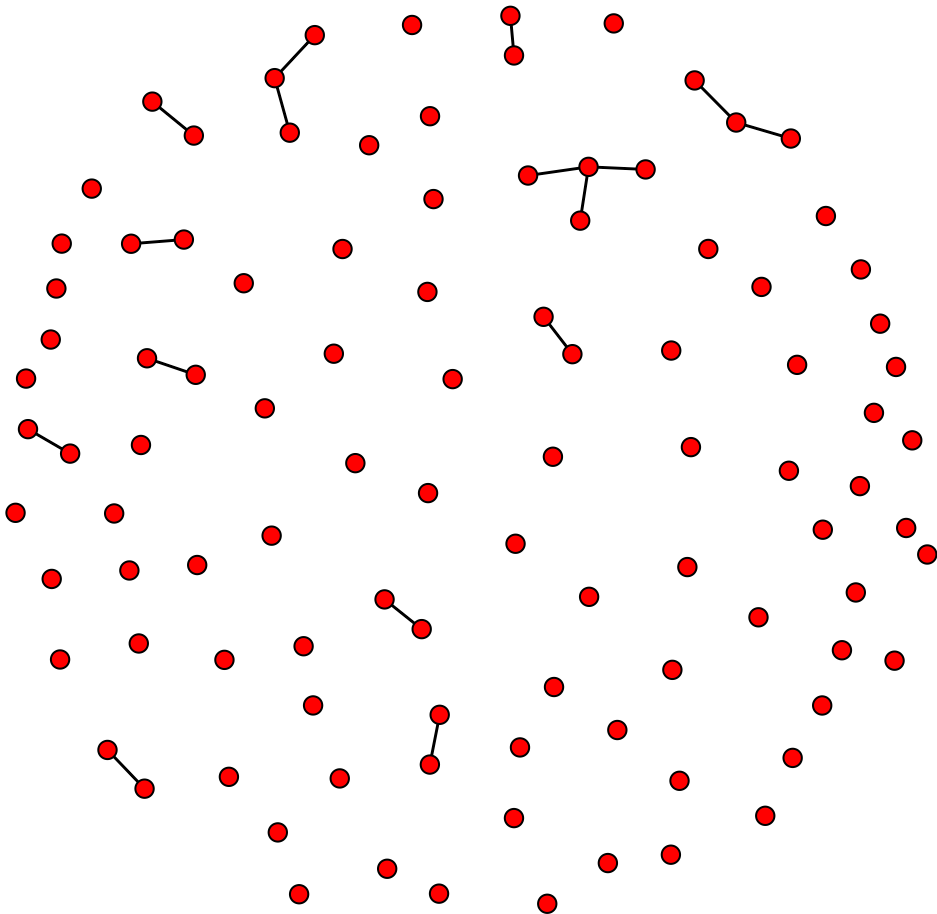
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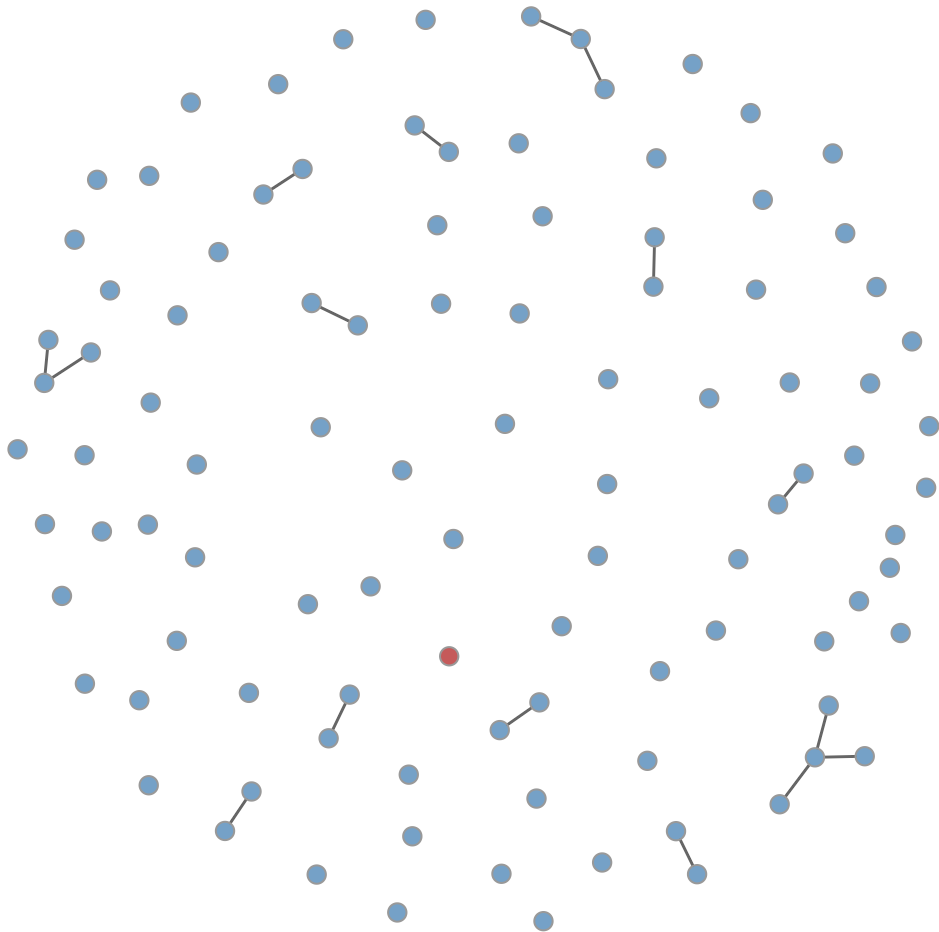




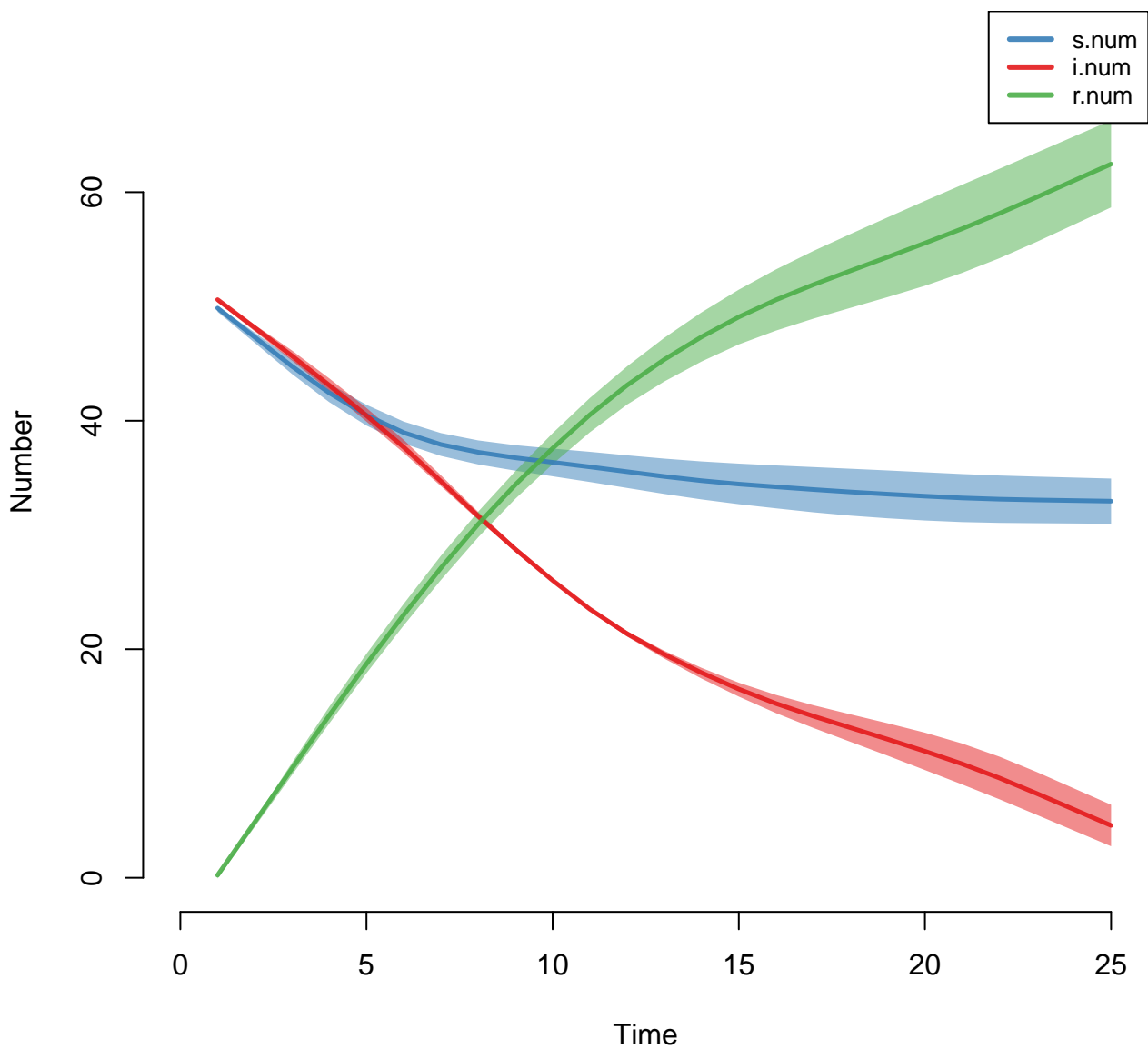


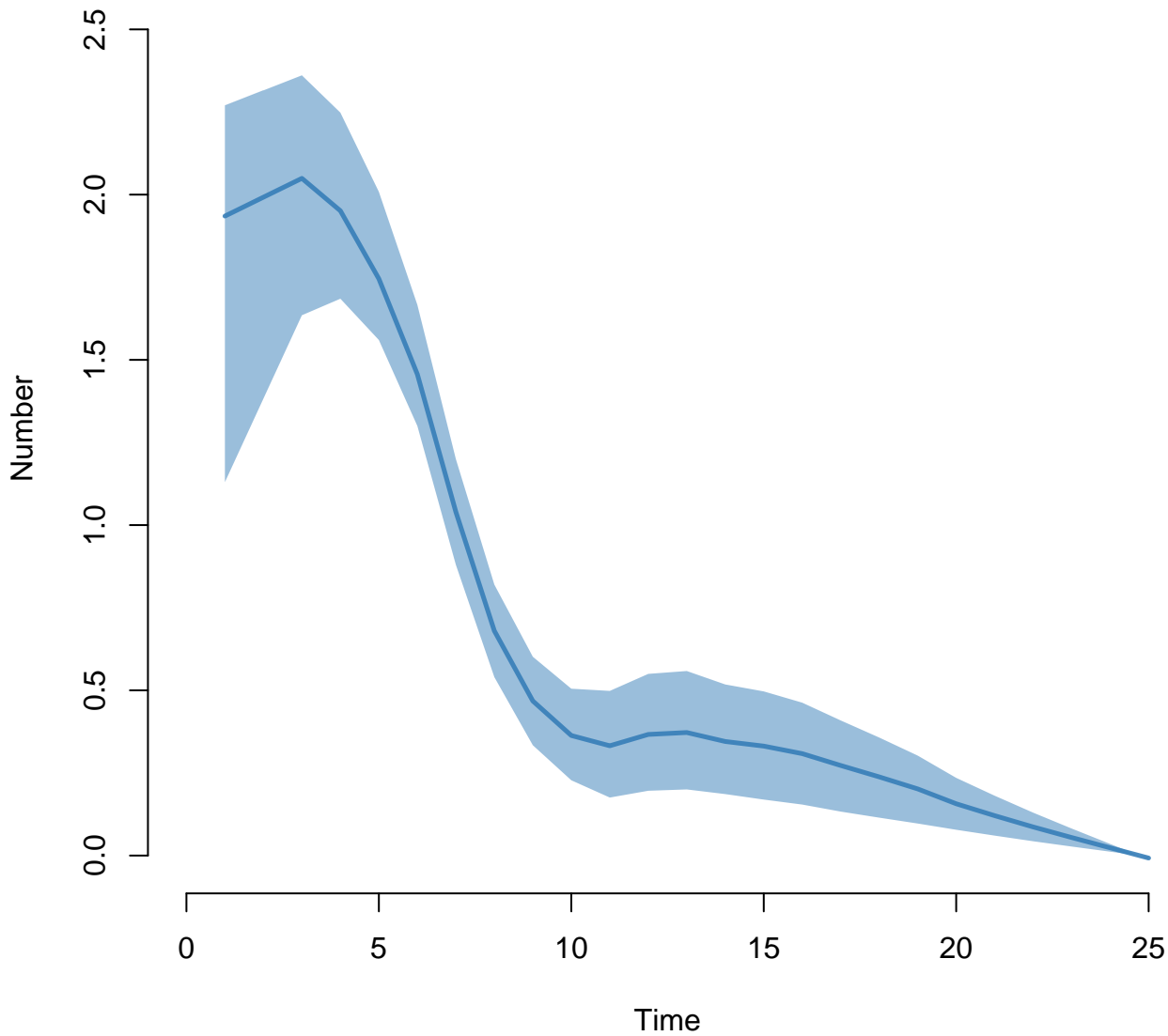


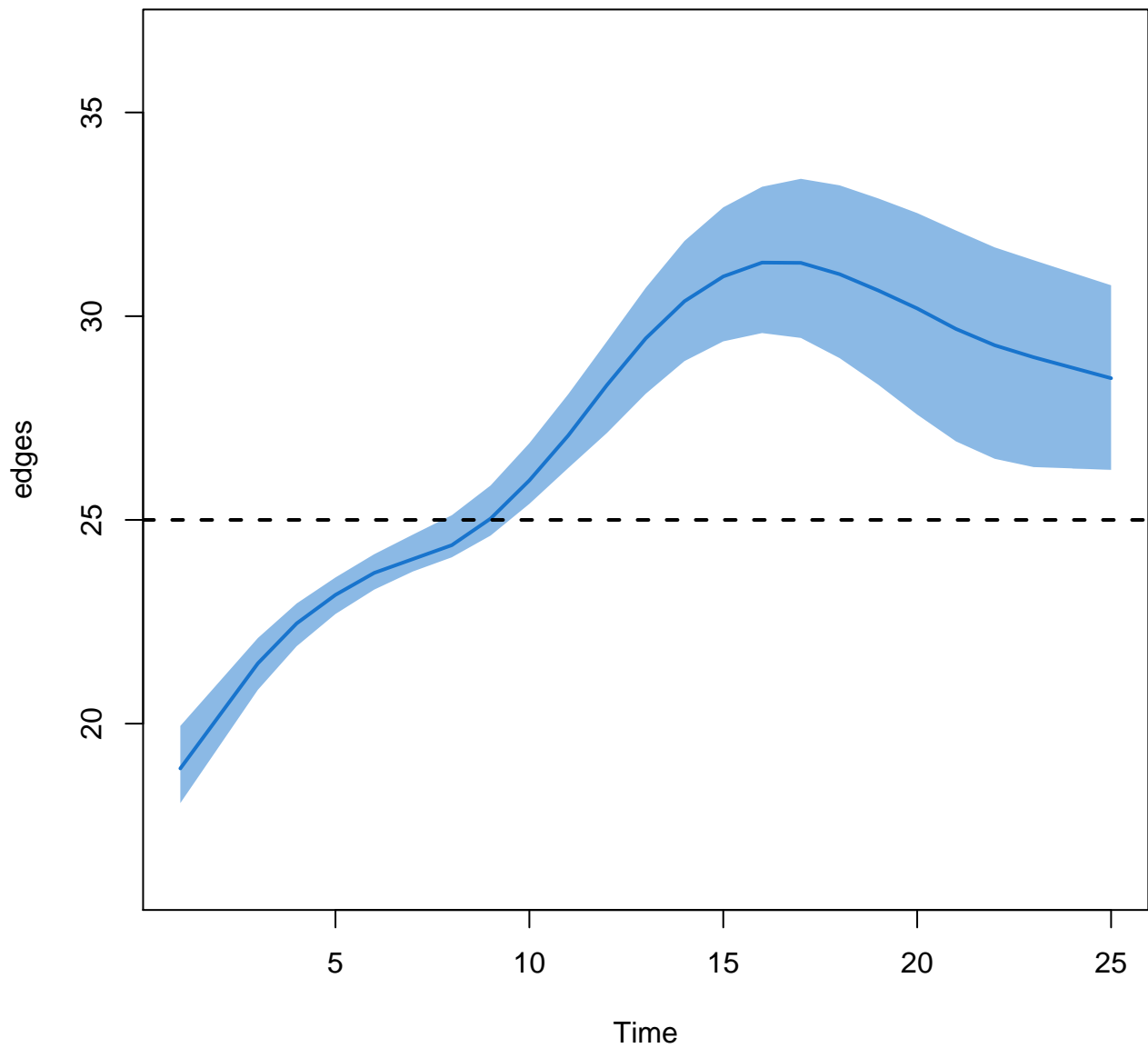


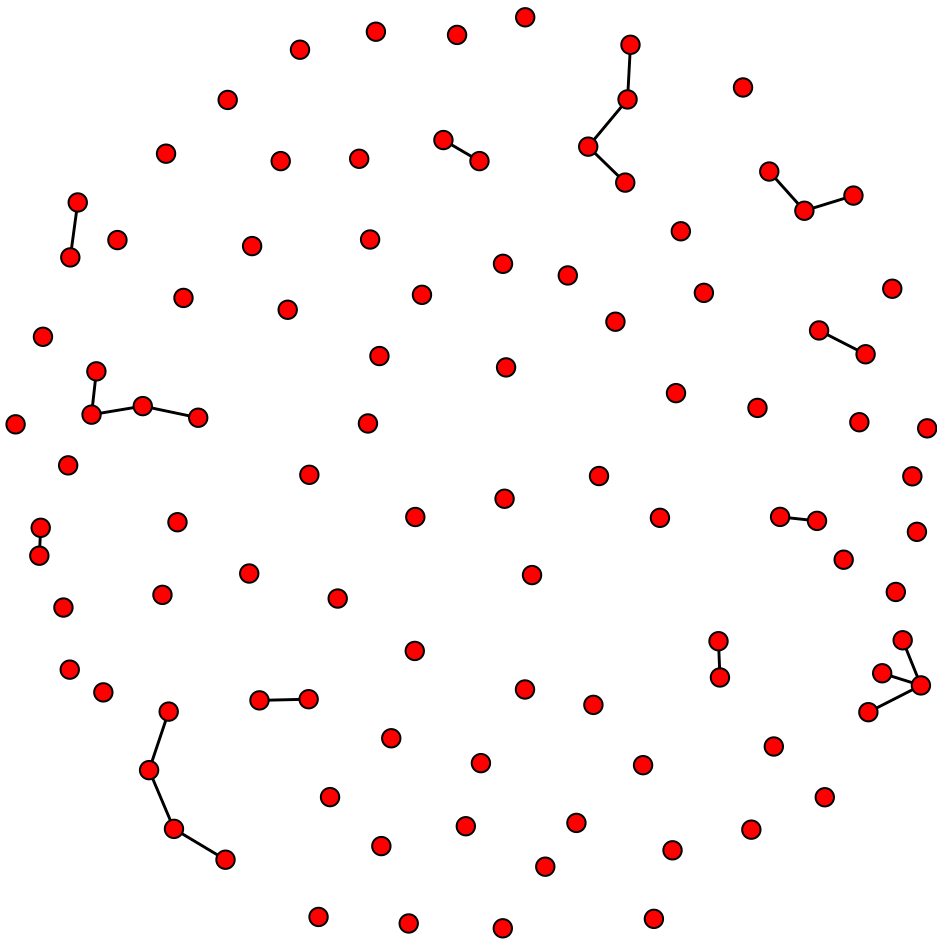


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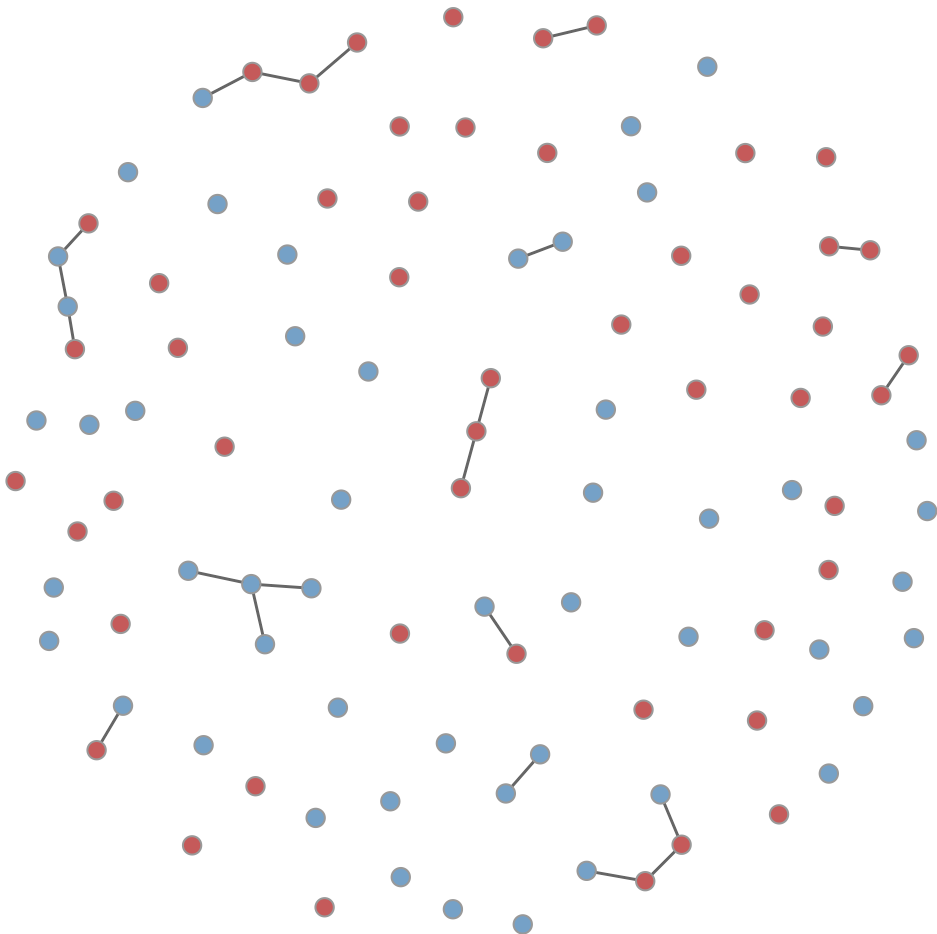




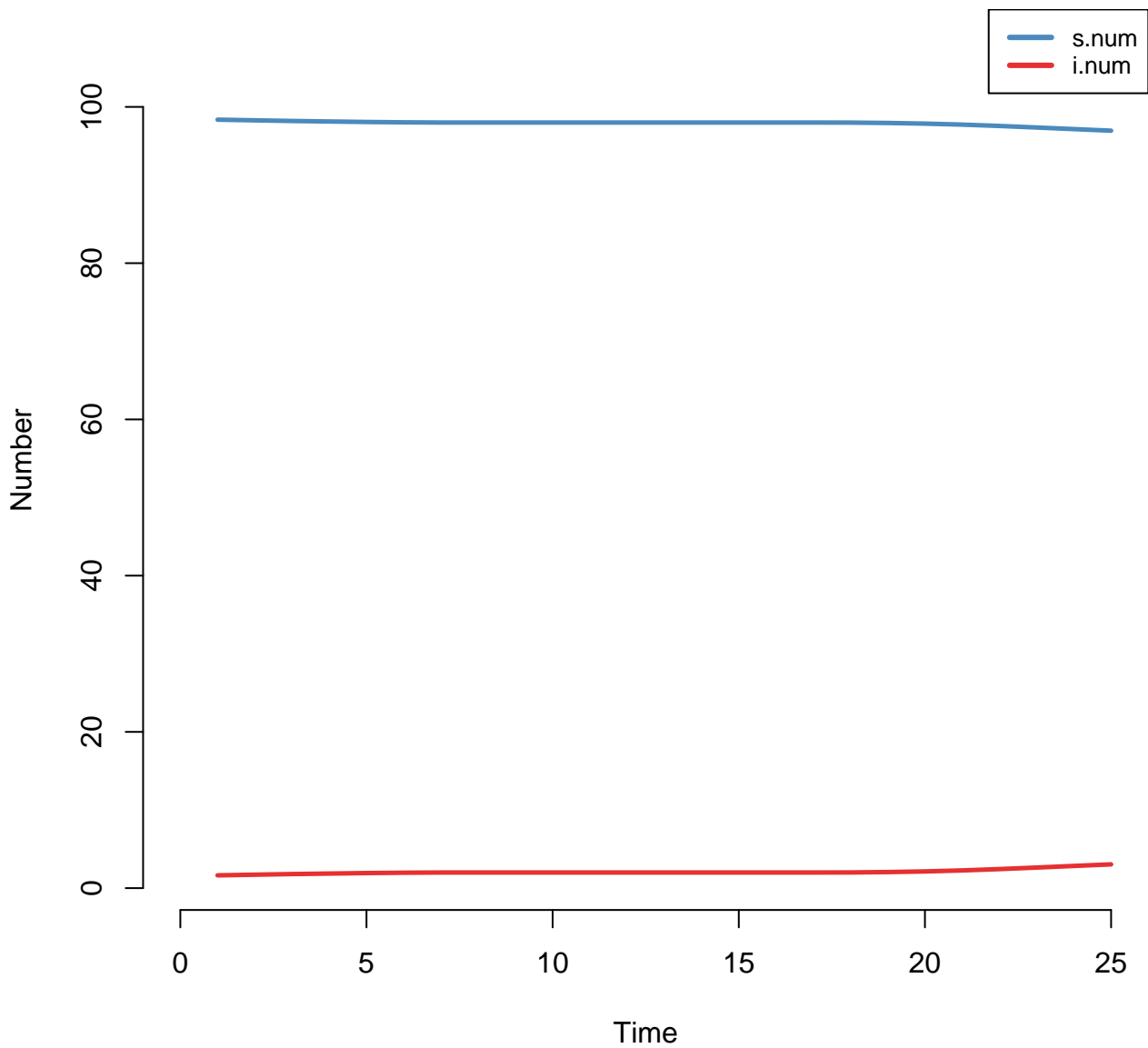


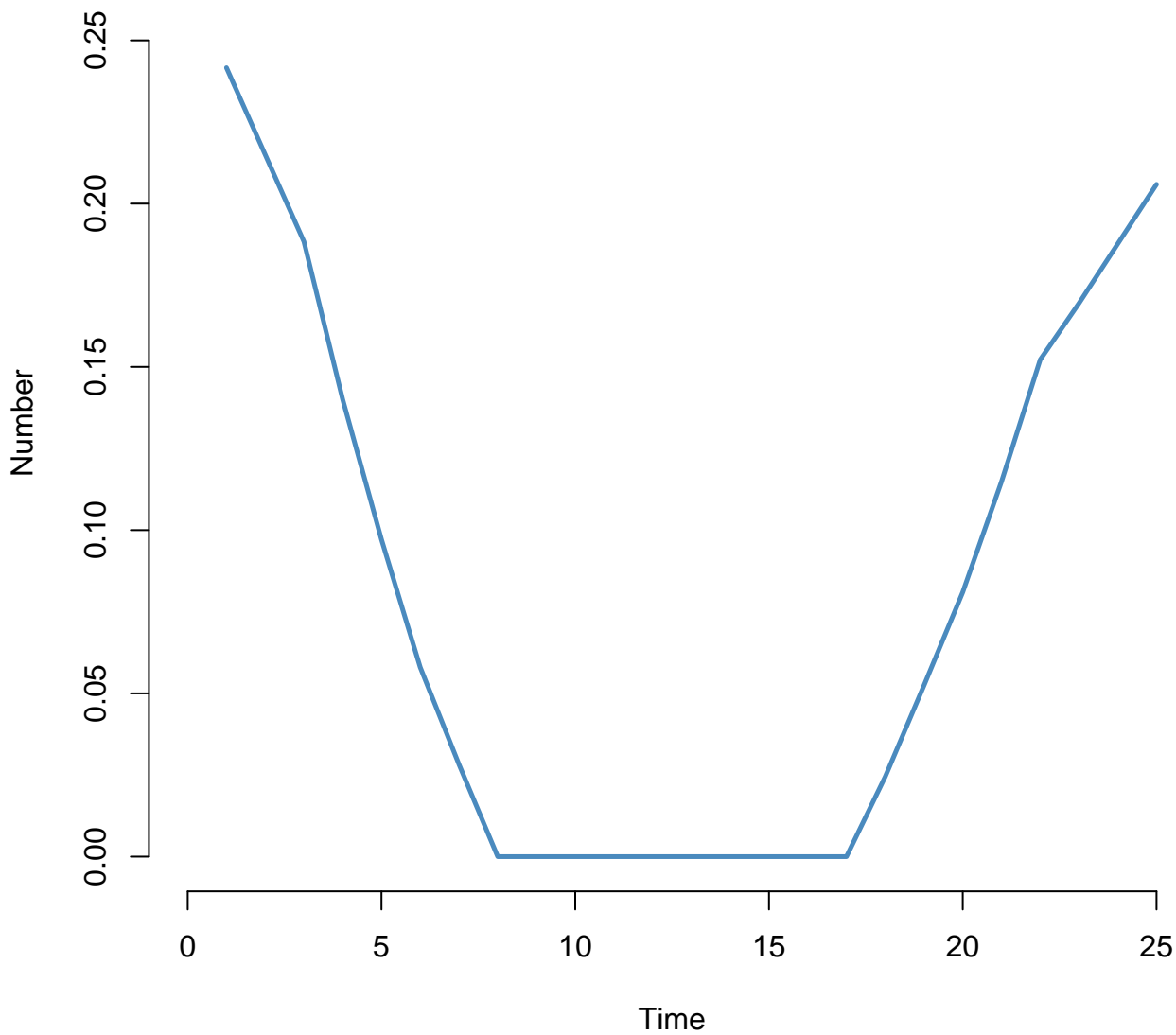


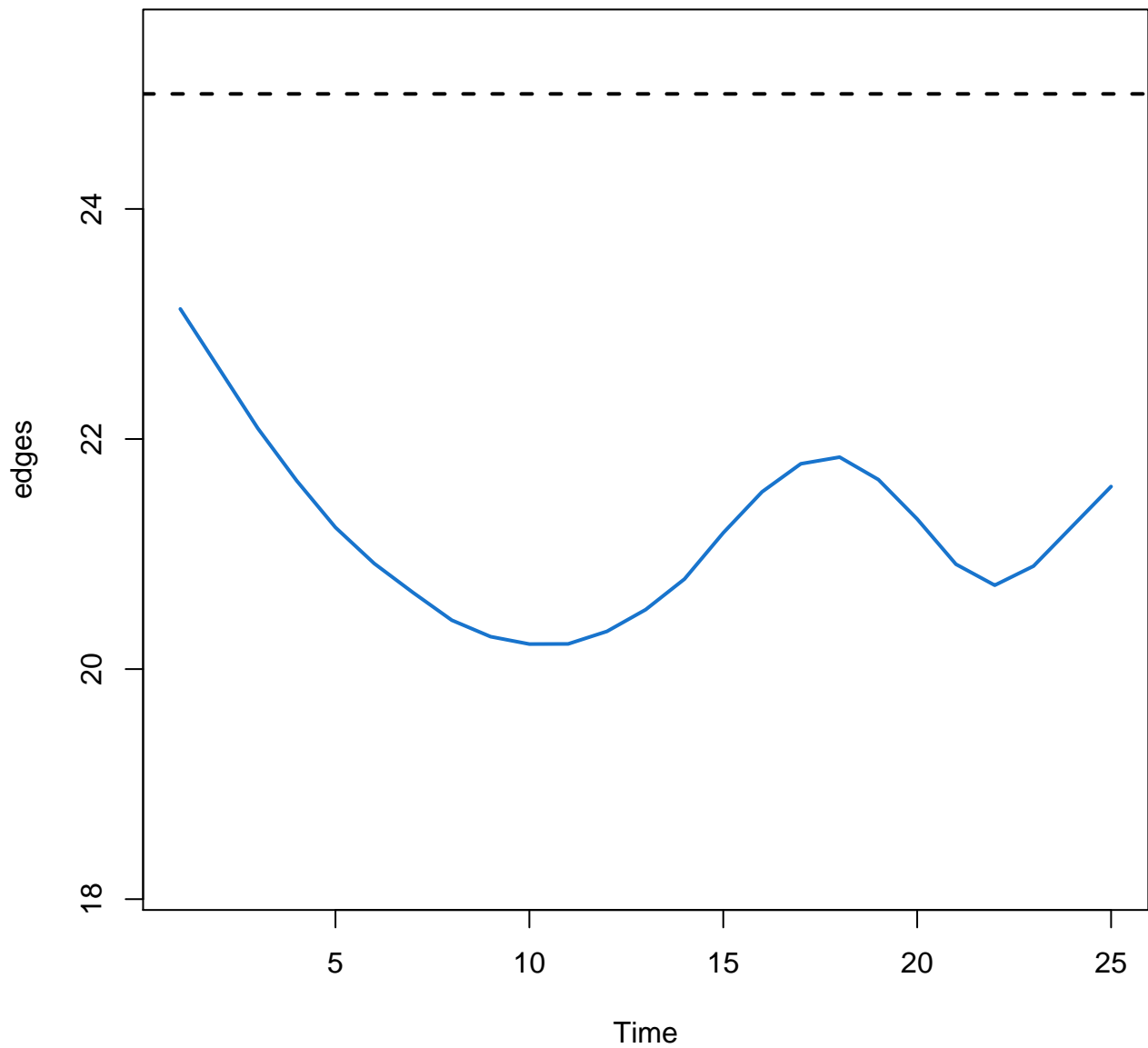


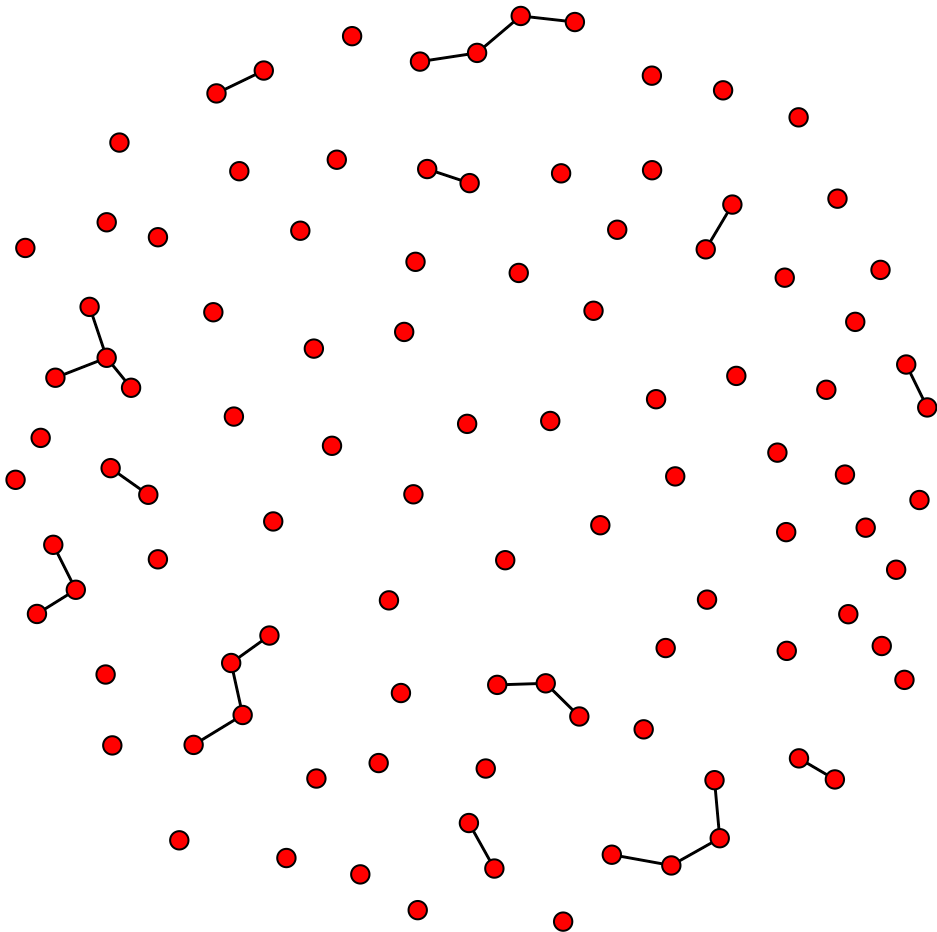


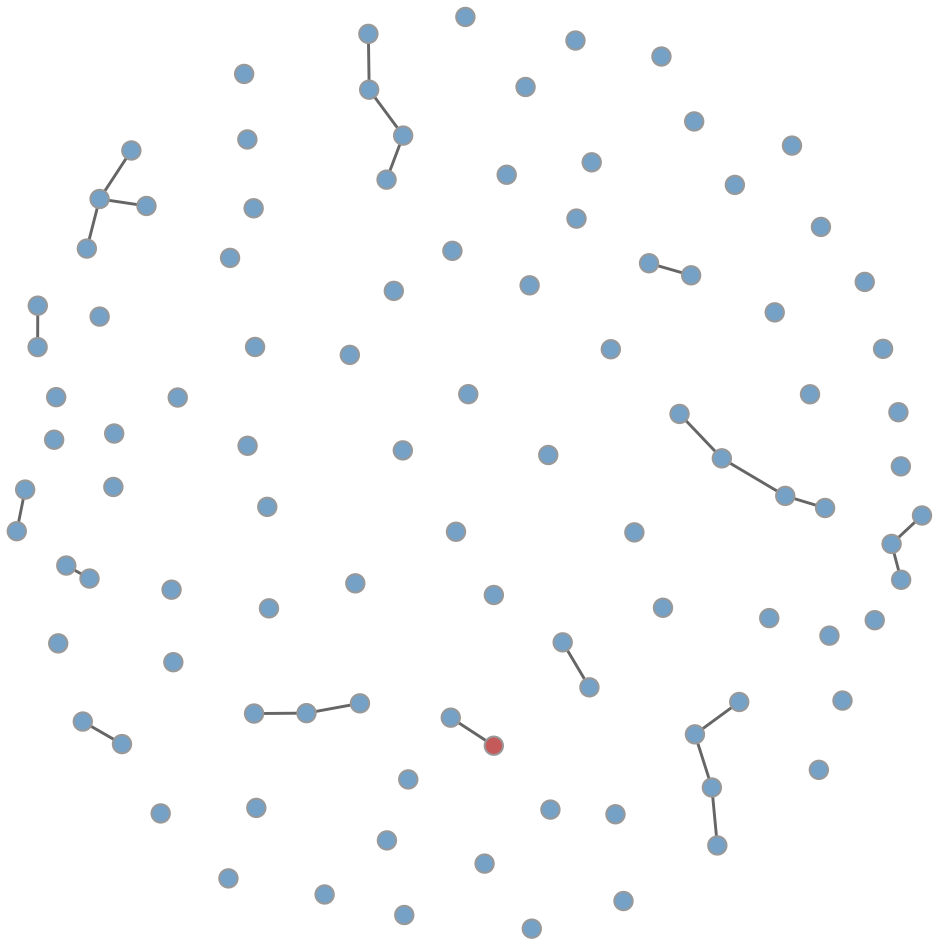
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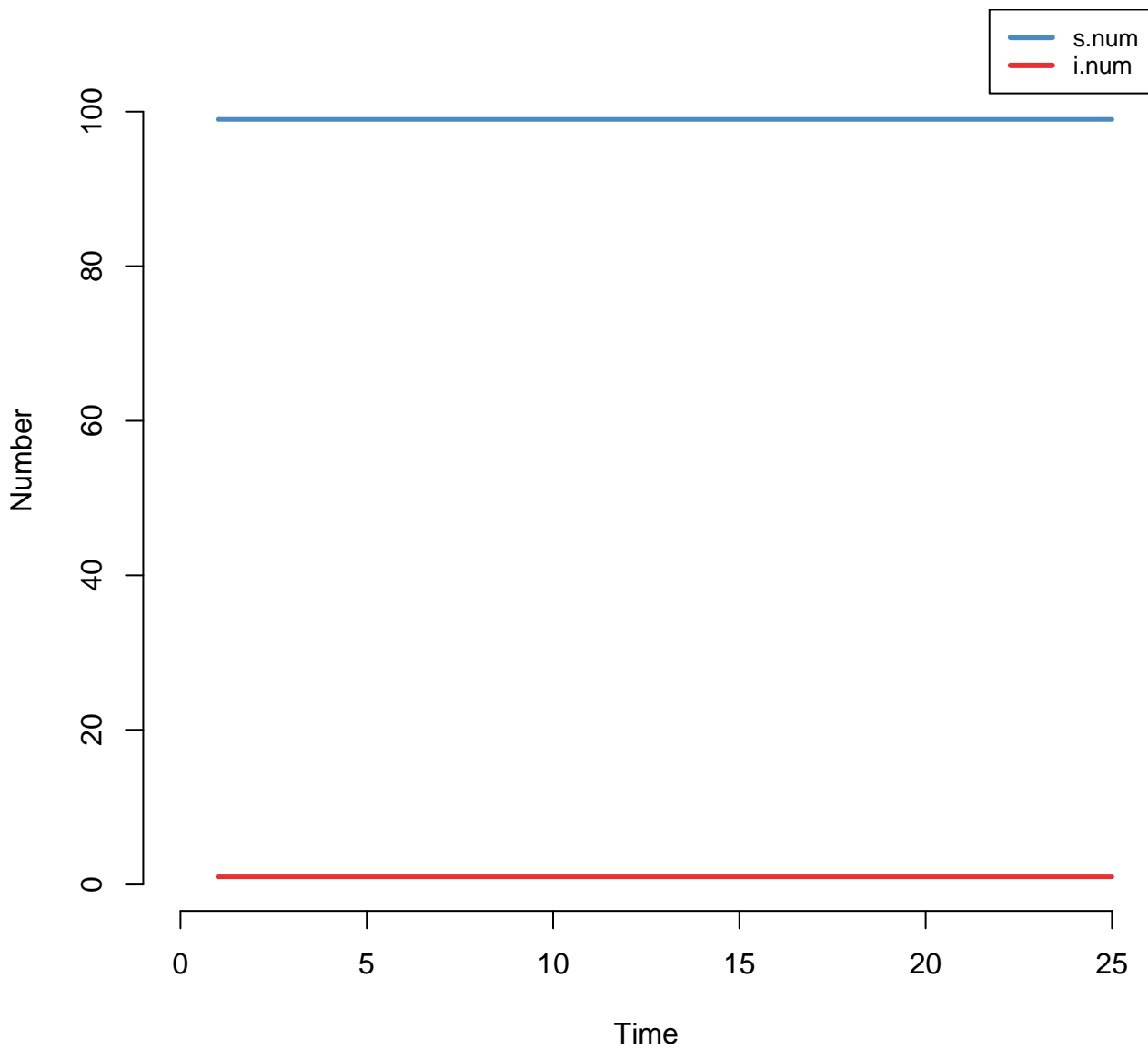


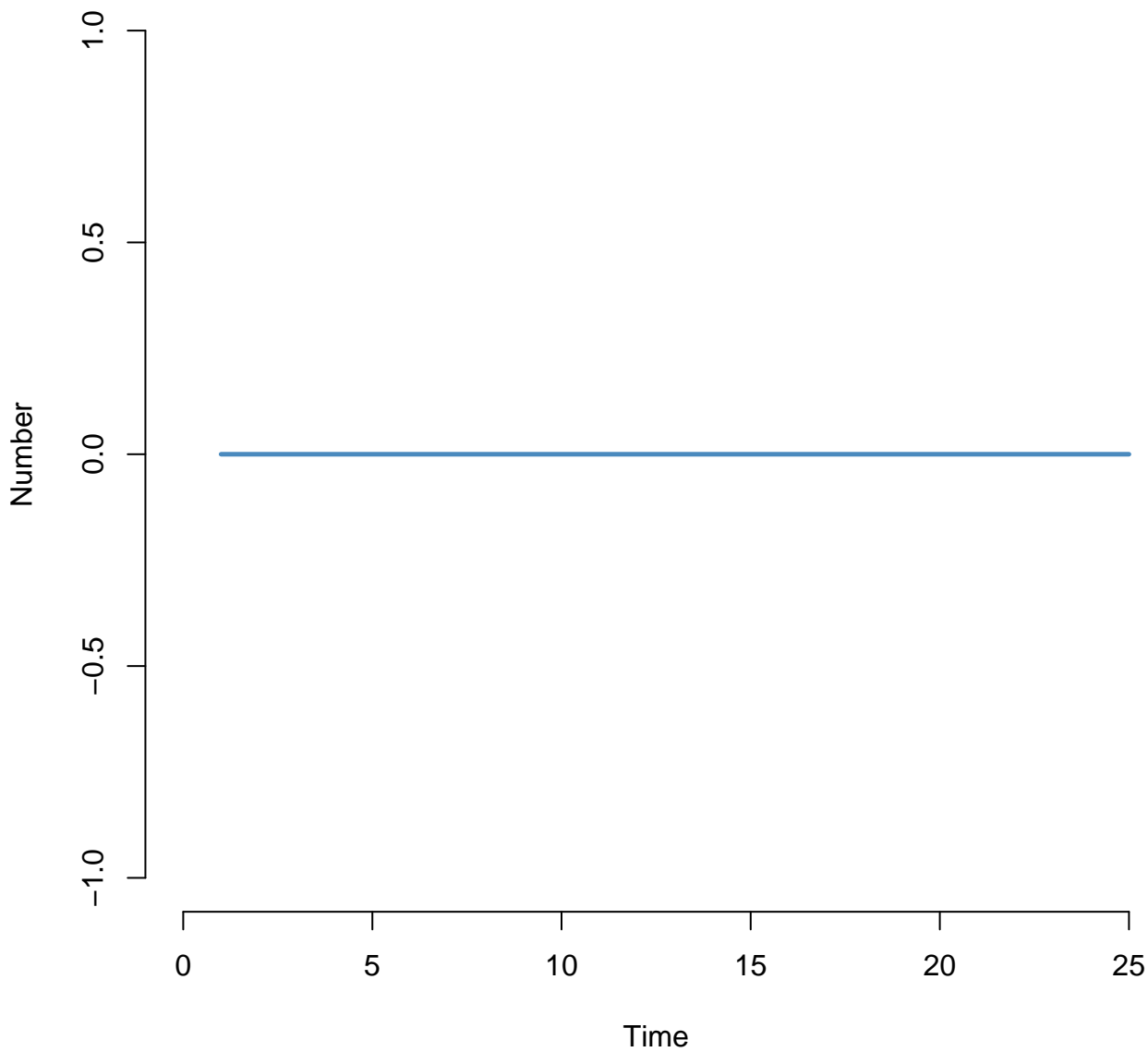




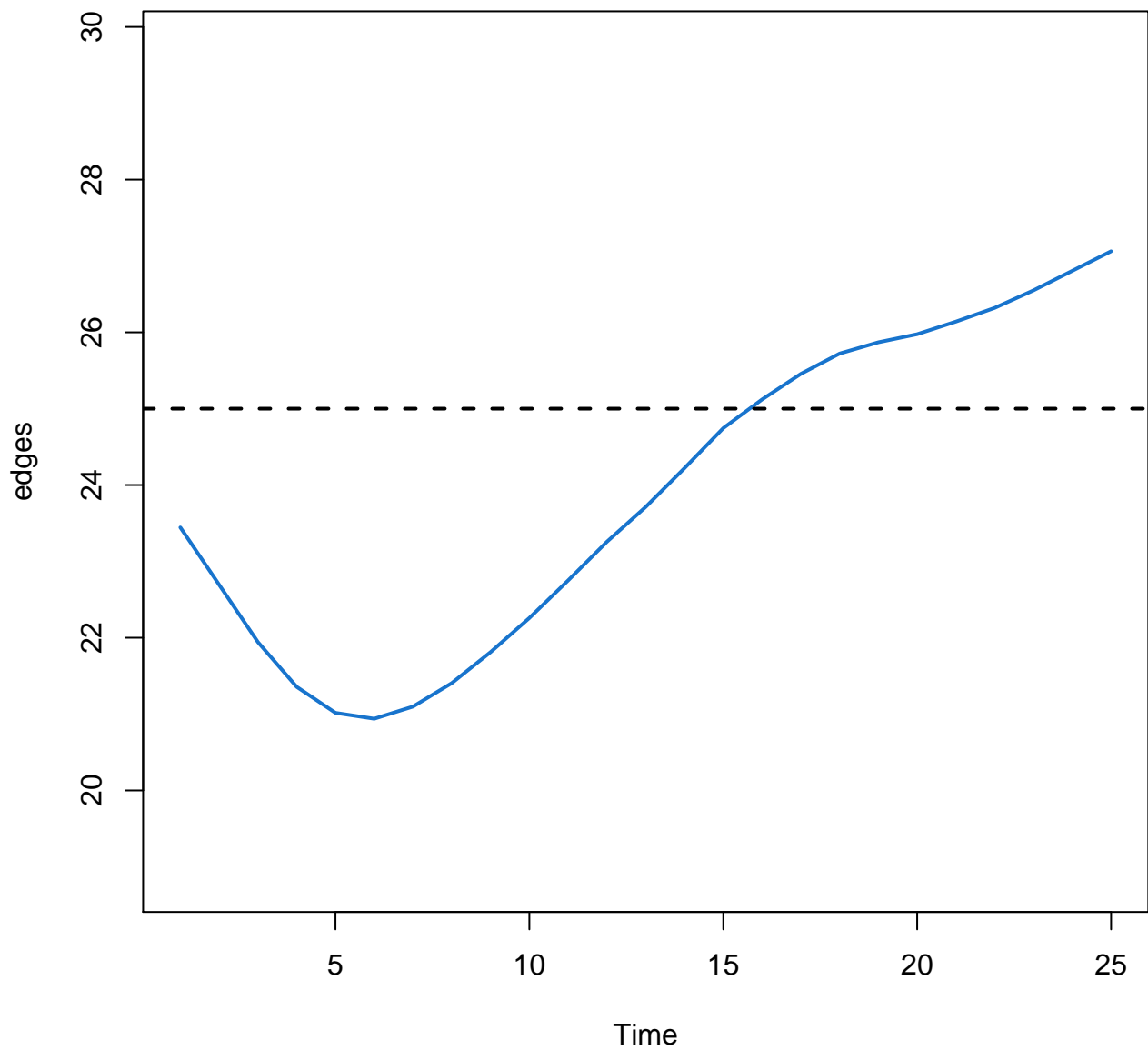


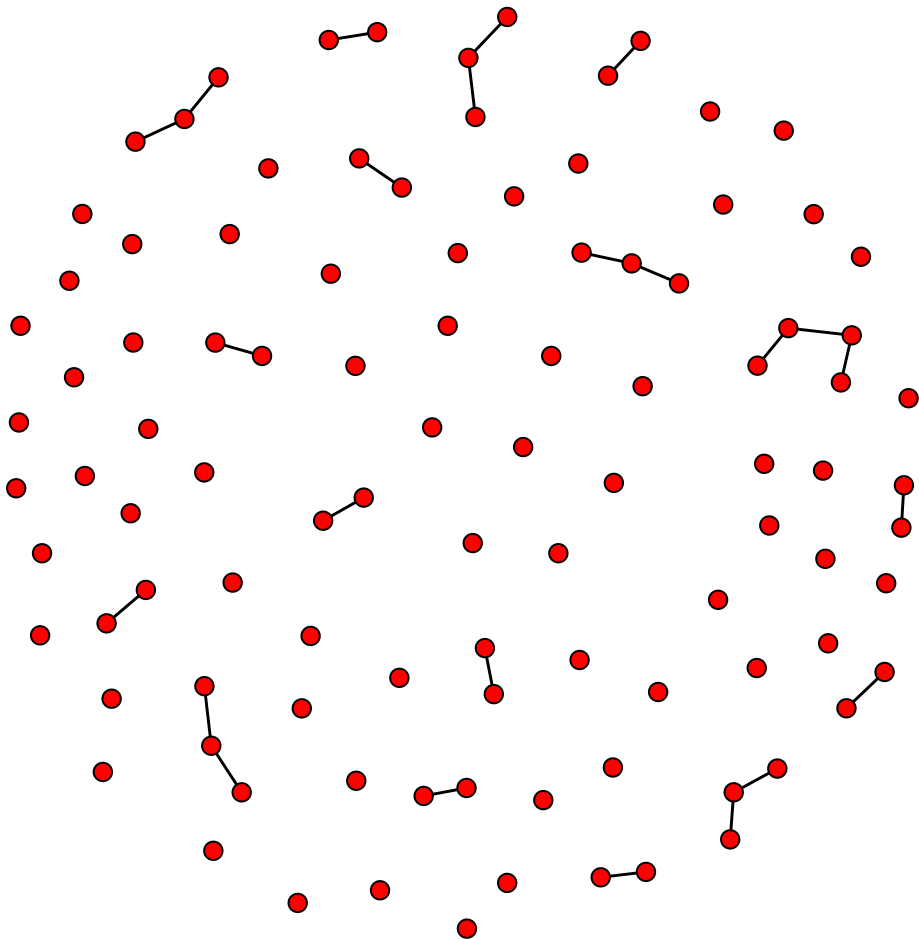
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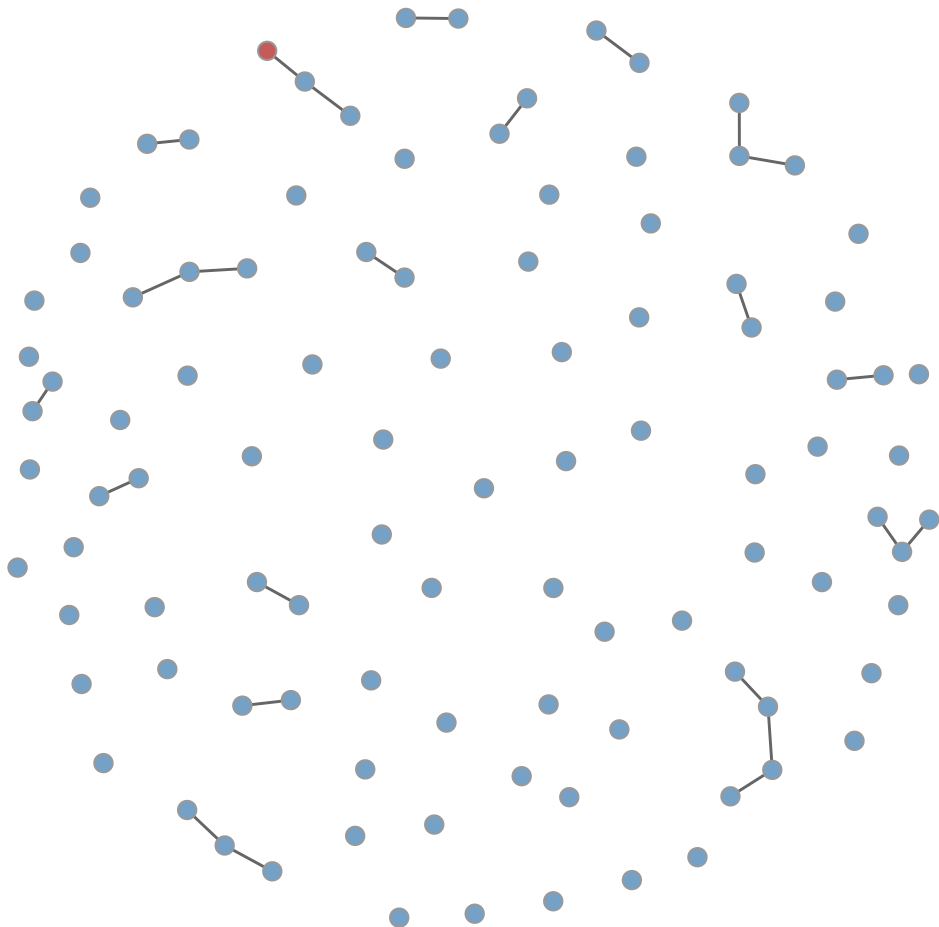




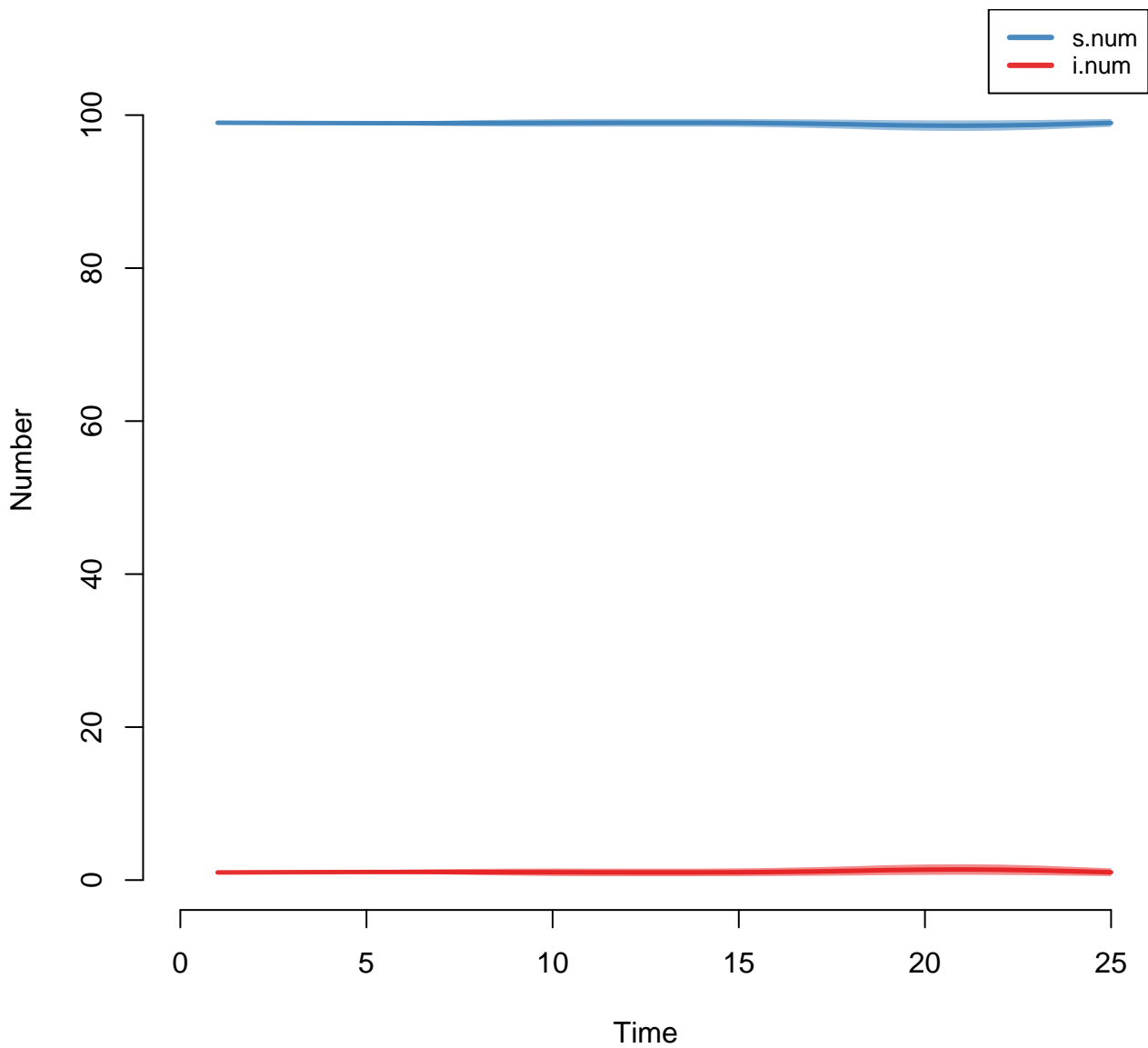


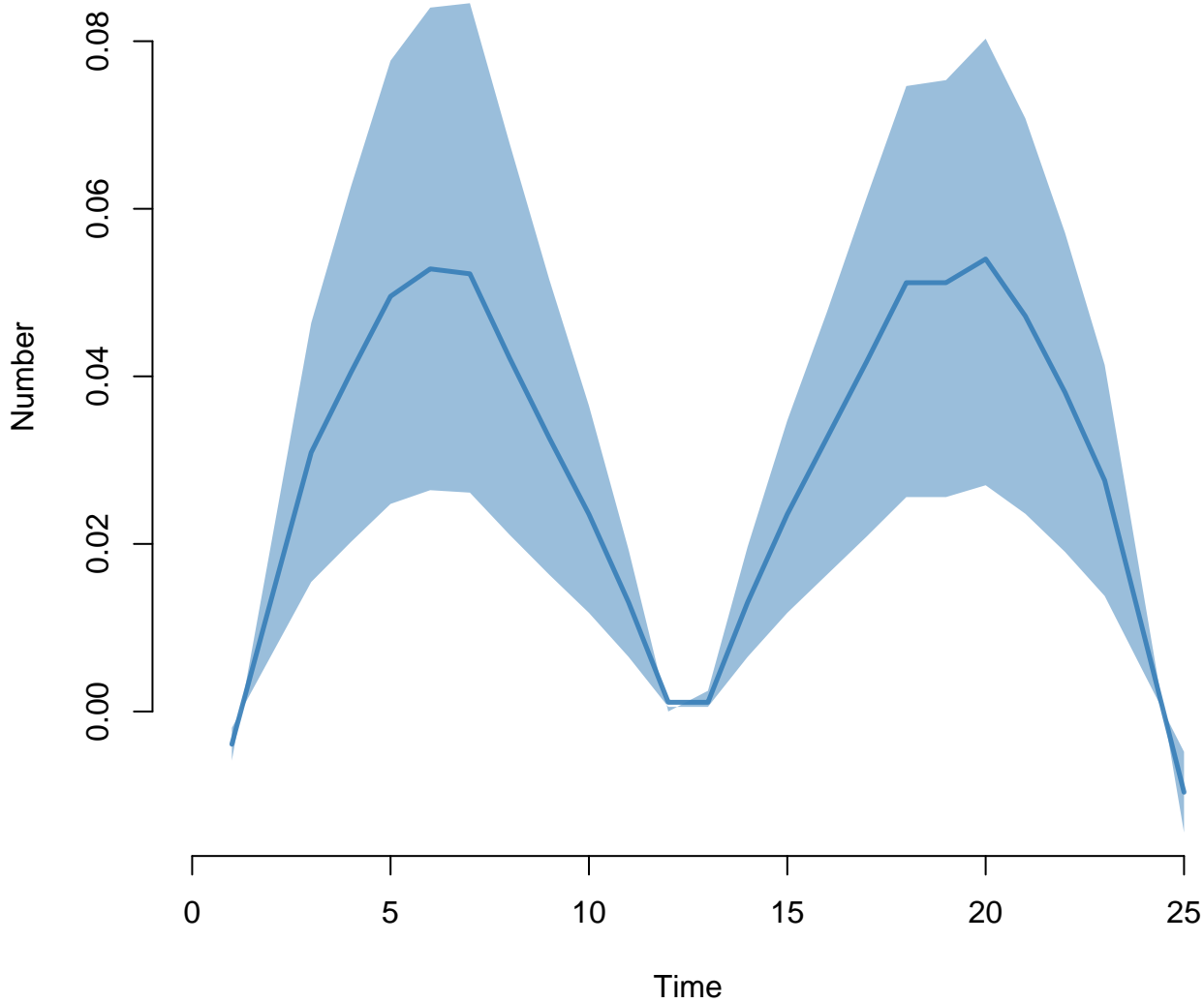


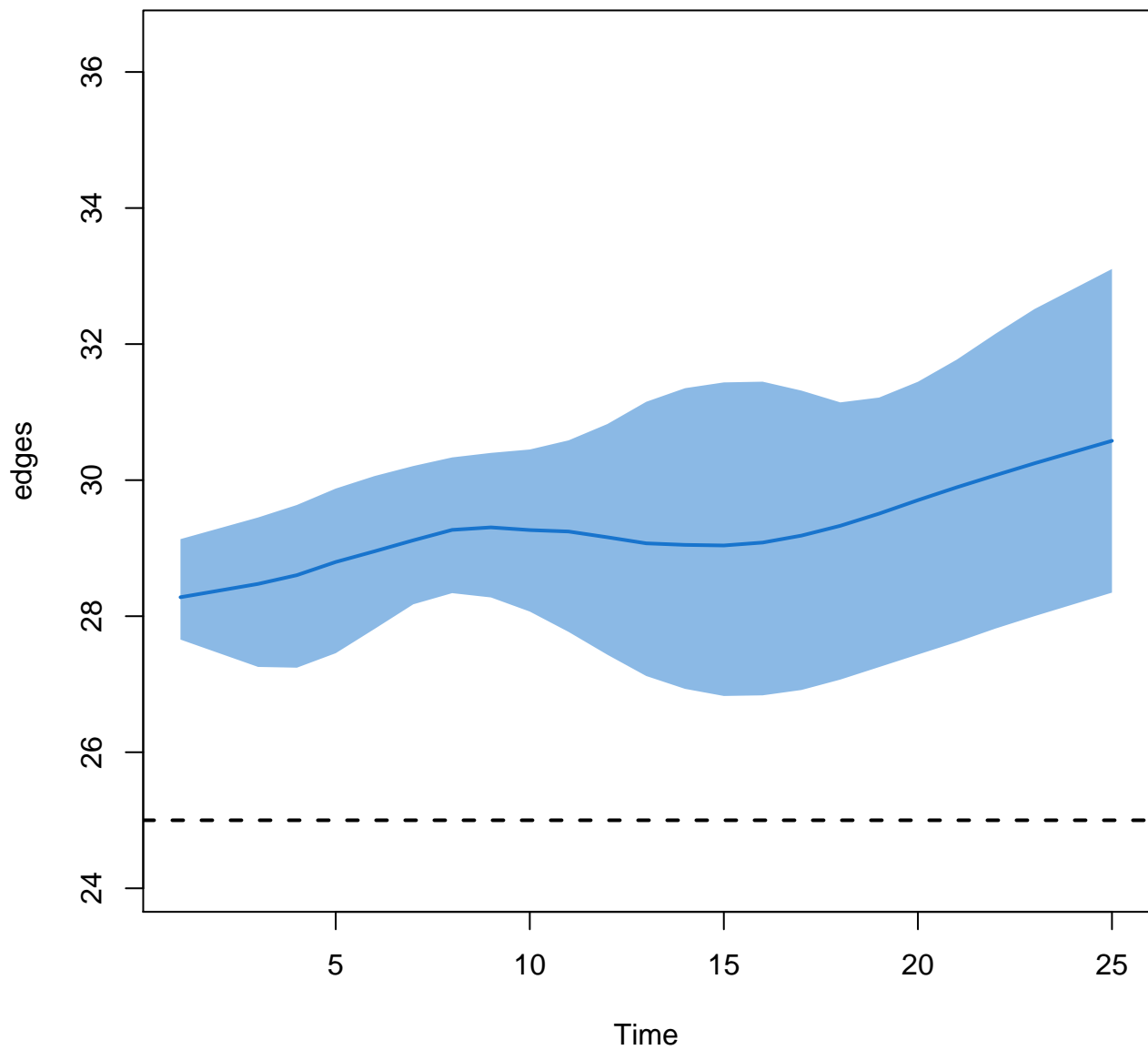


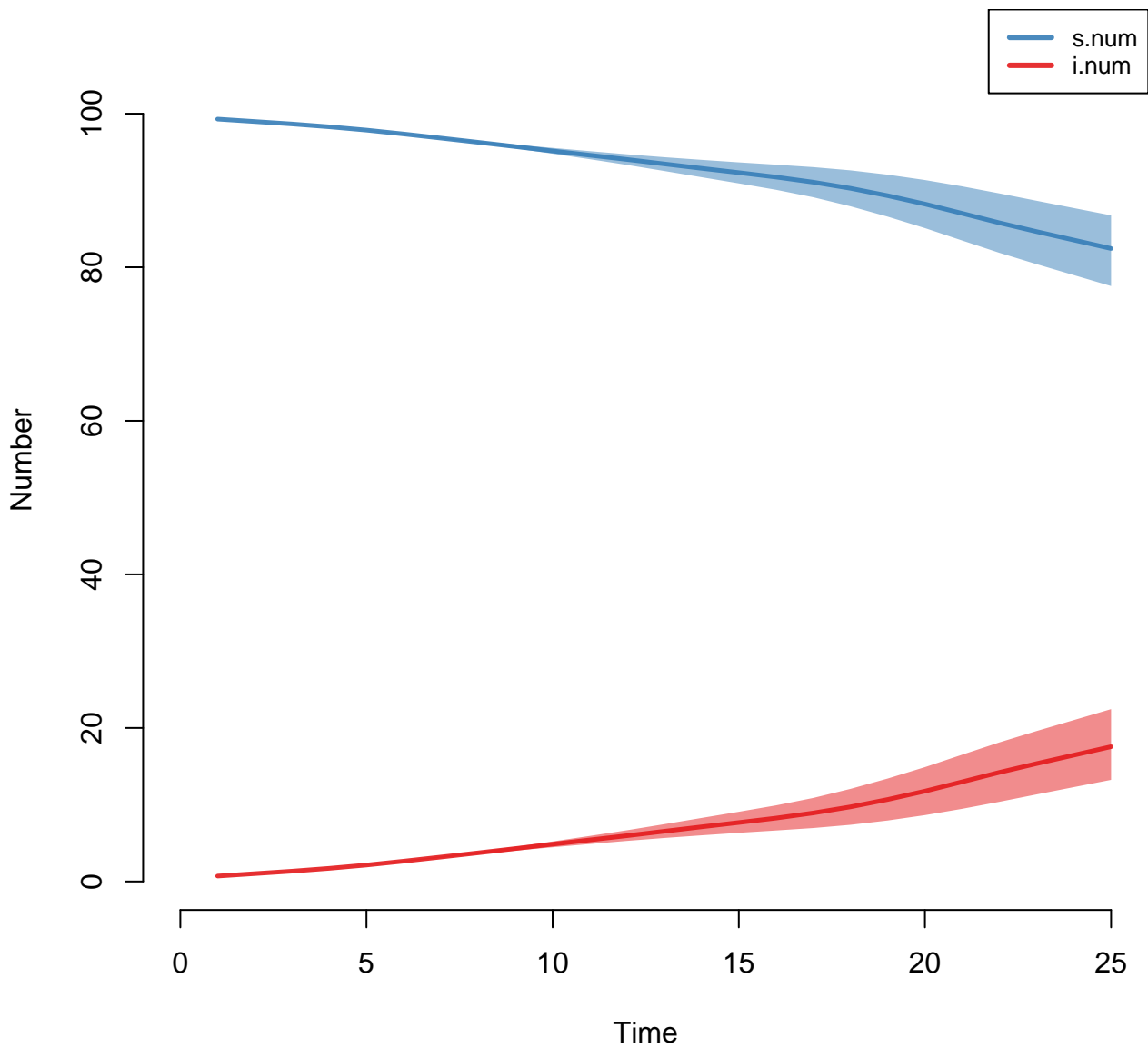


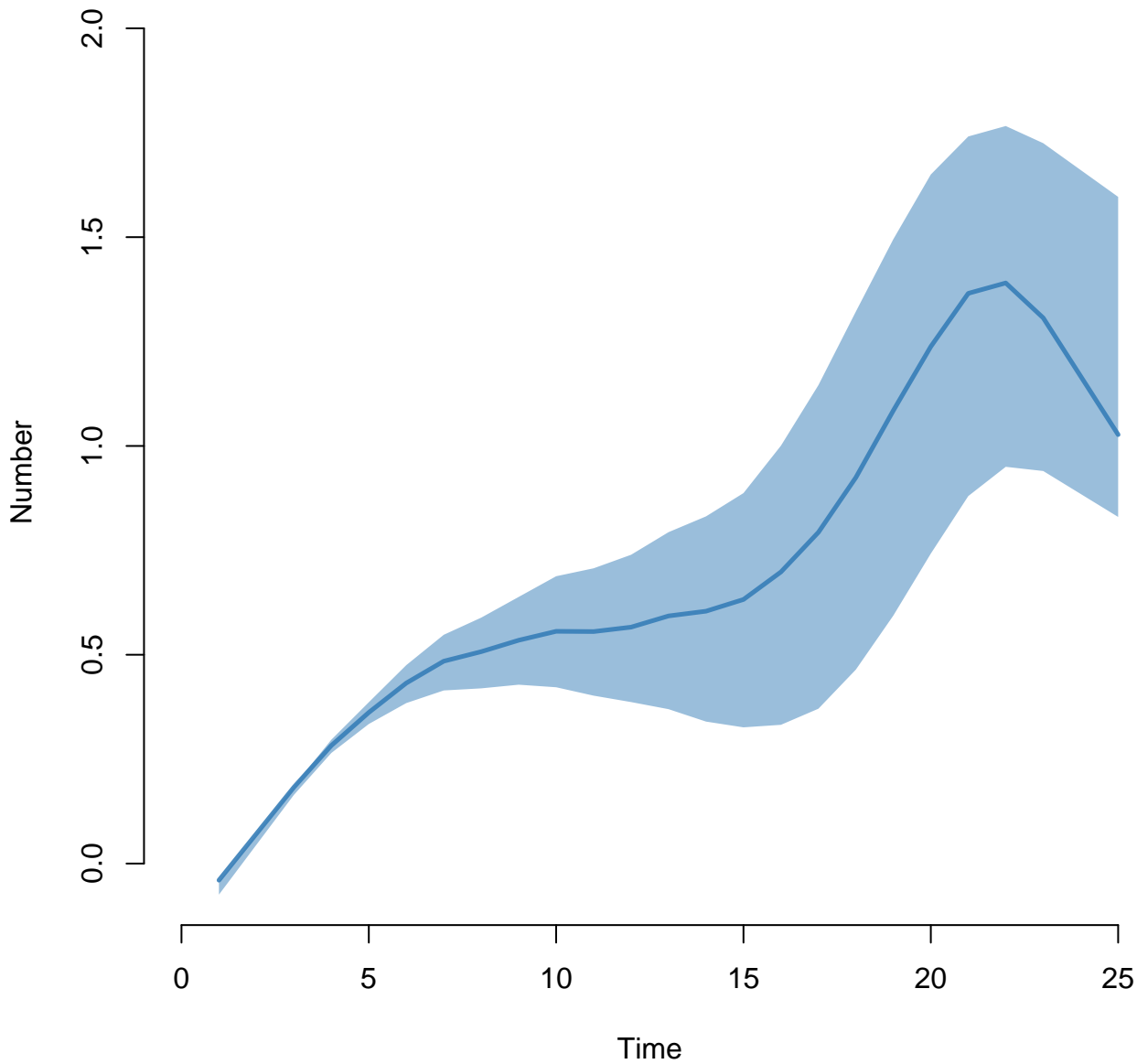
Sim = 1 | Prev = 1



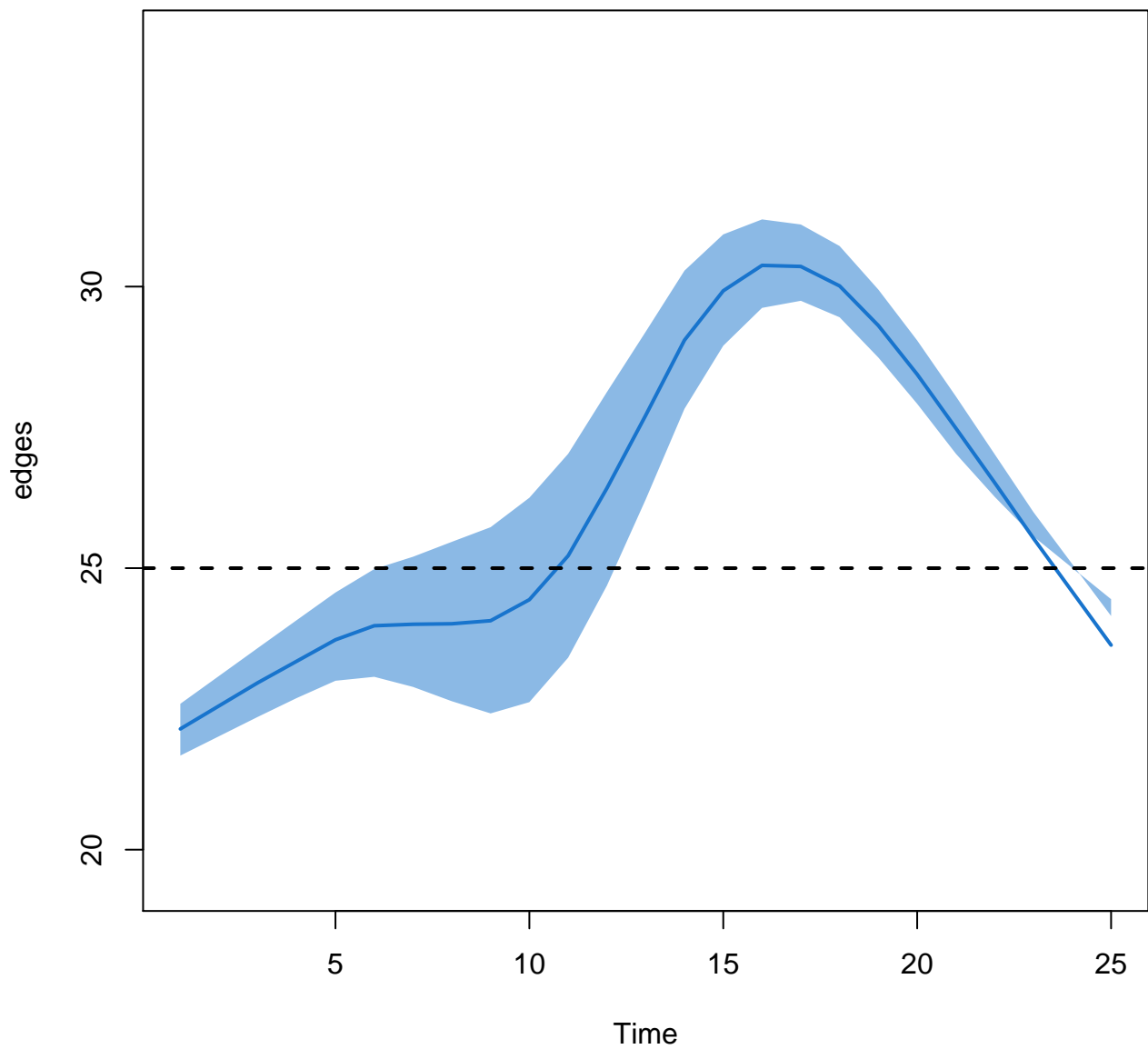


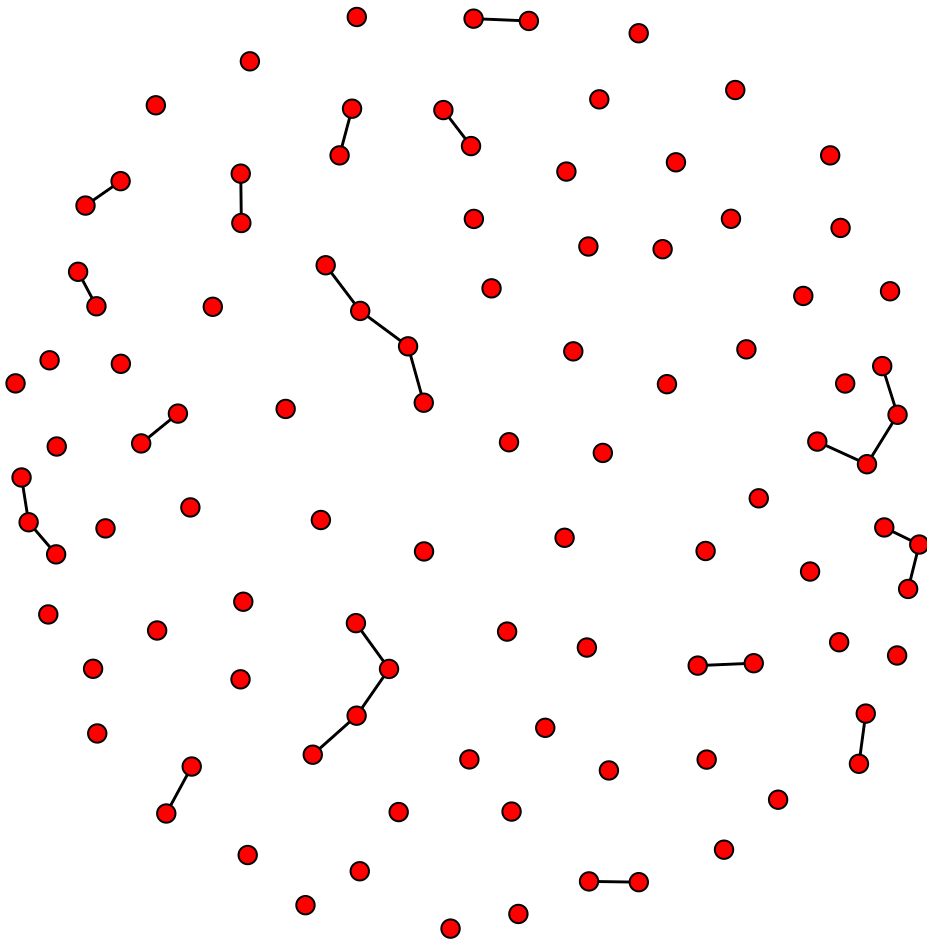


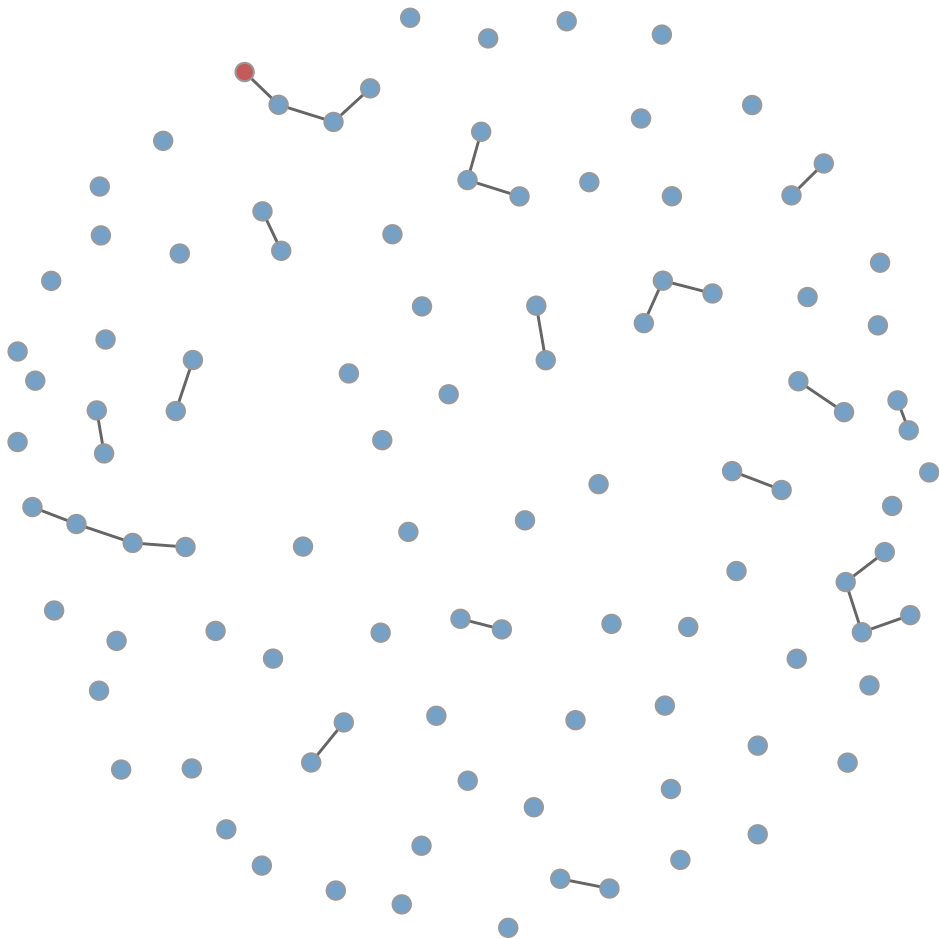




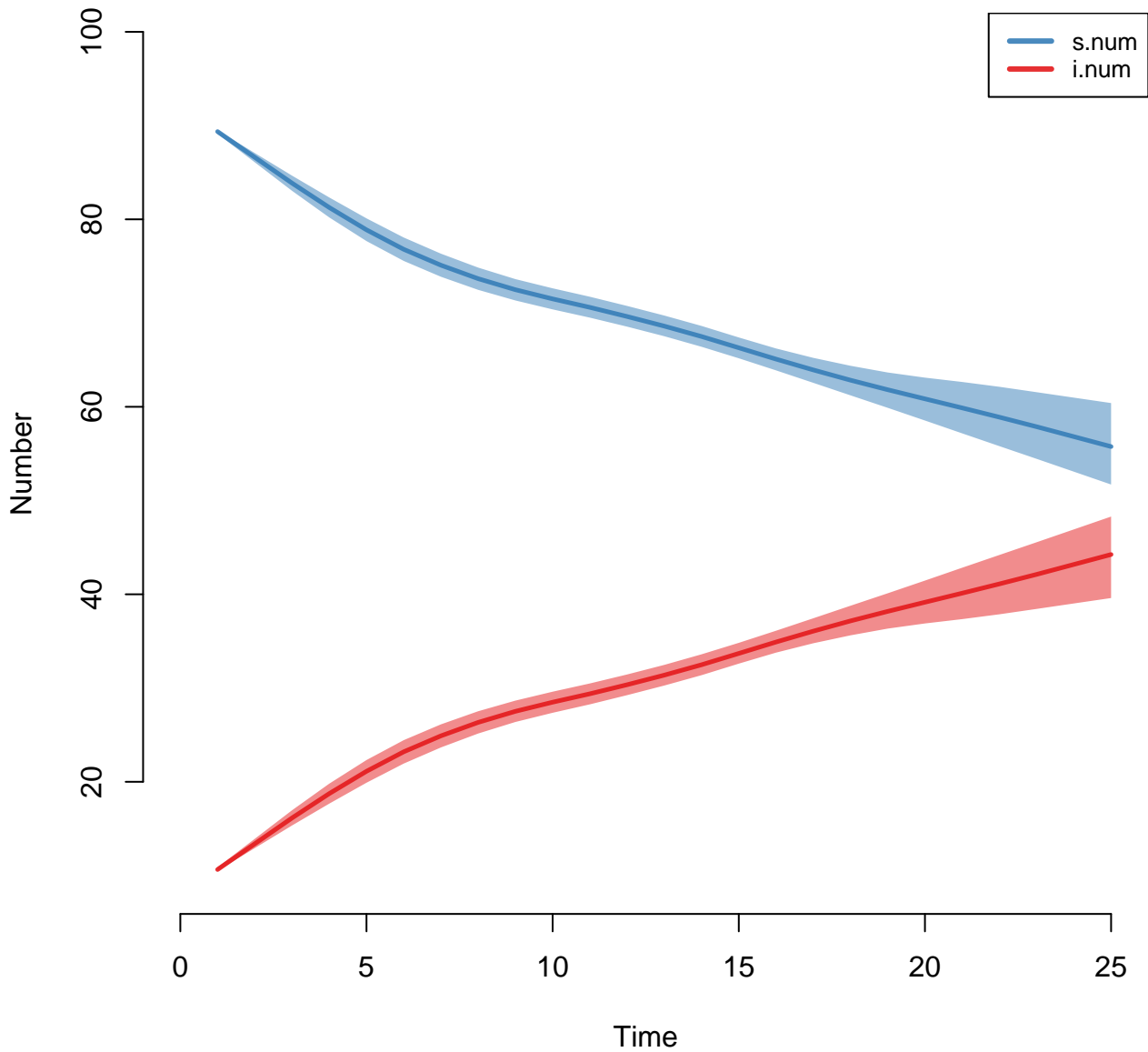


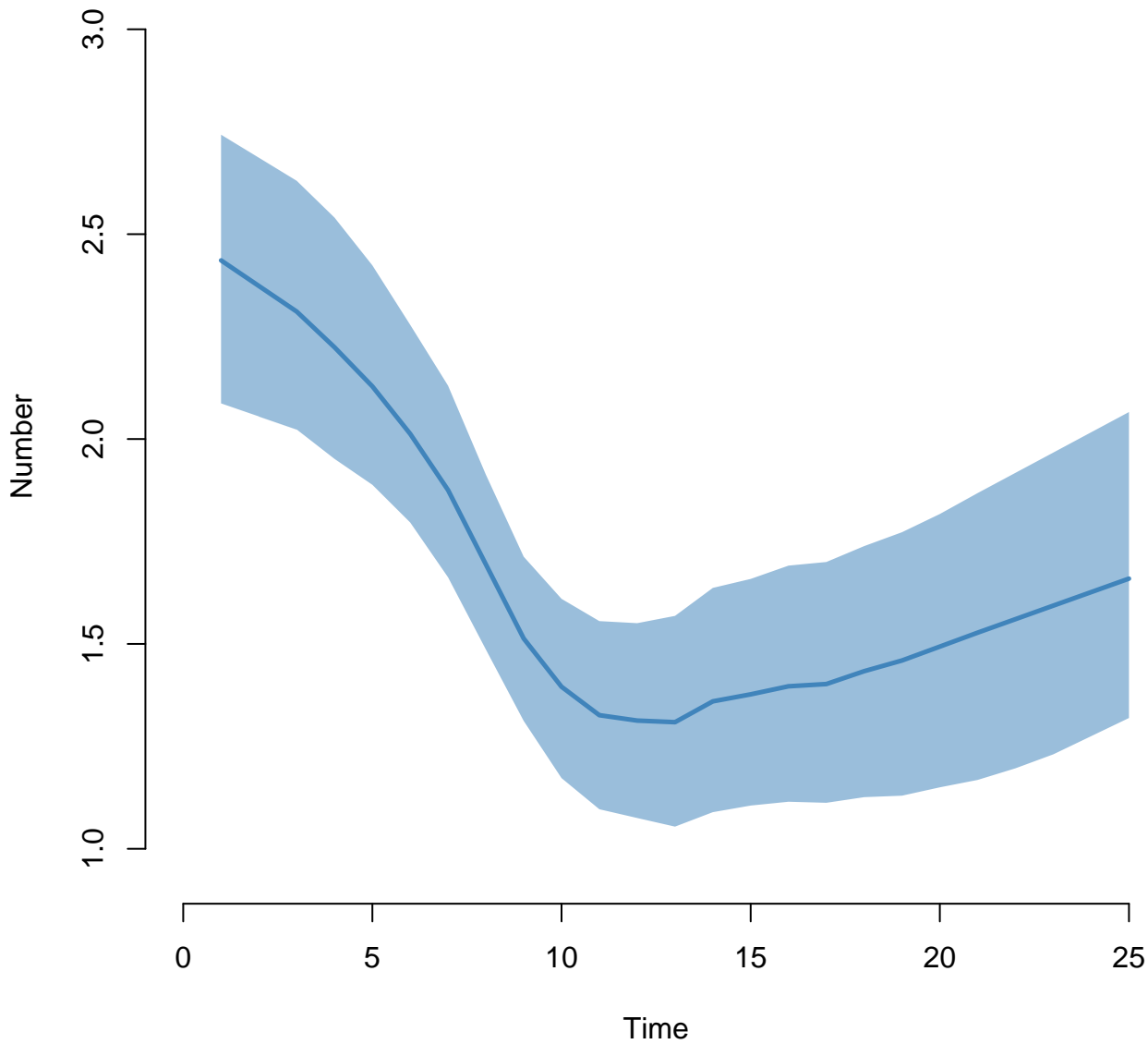


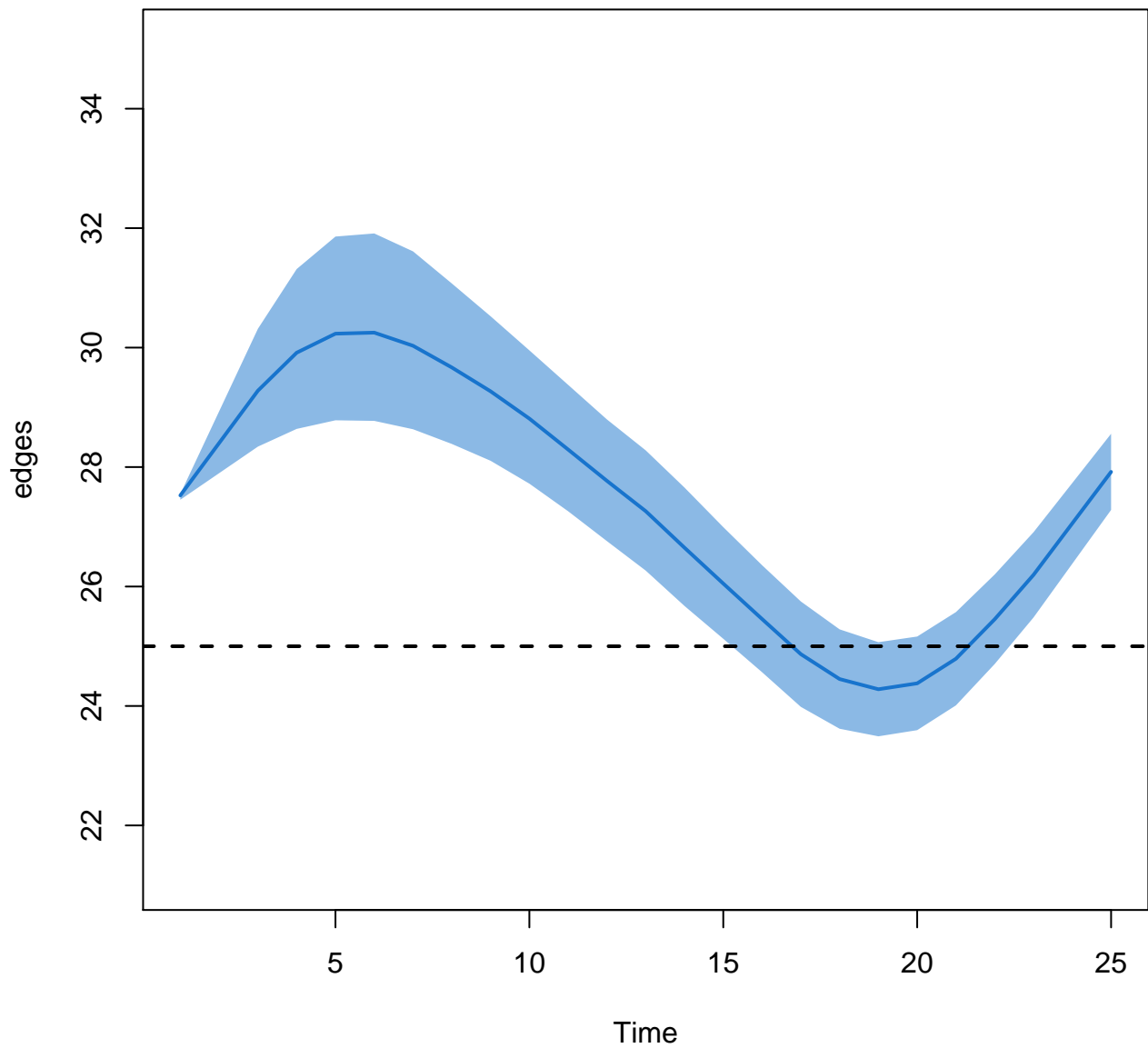


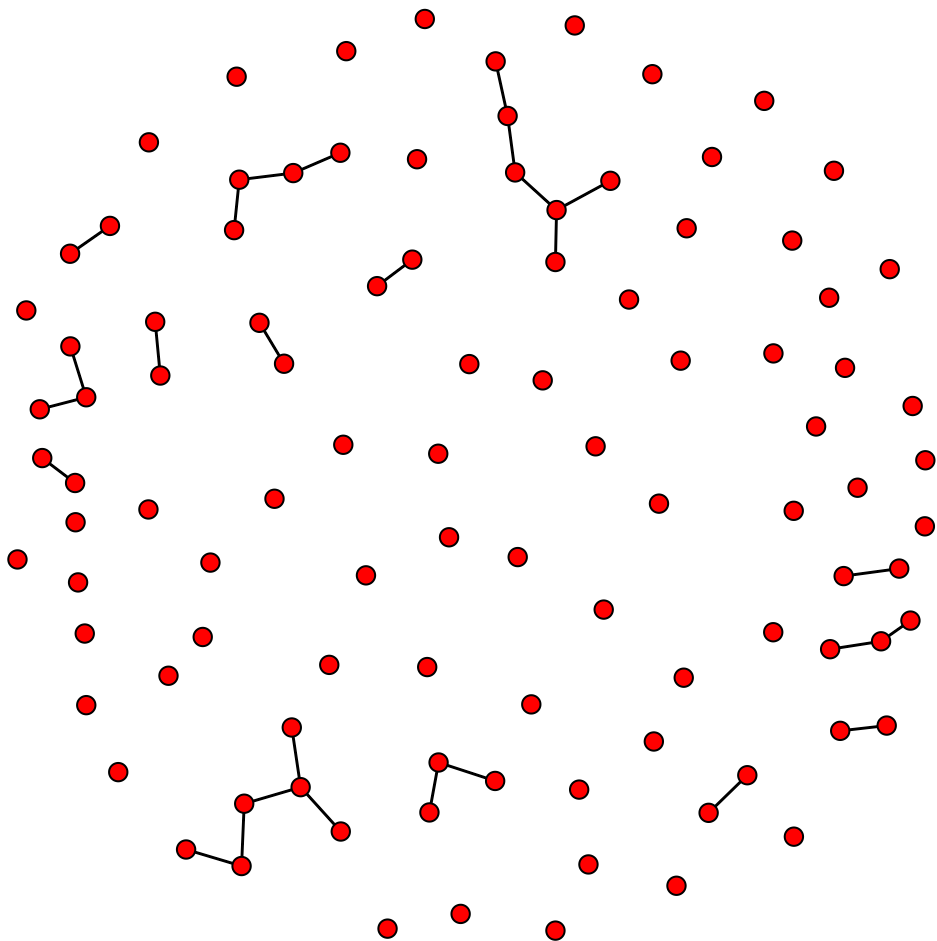


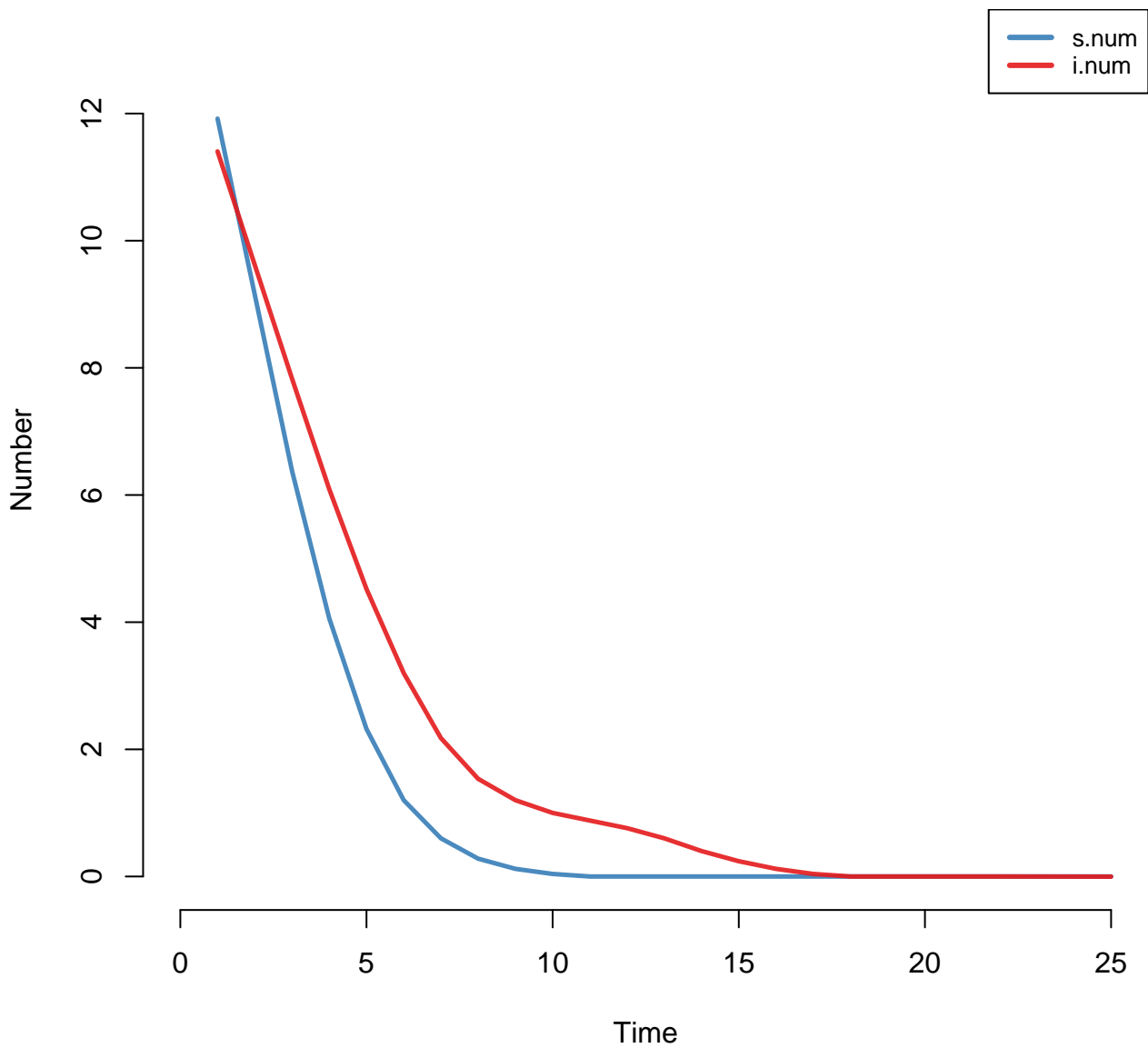
Sim = 1 | Prev = 1



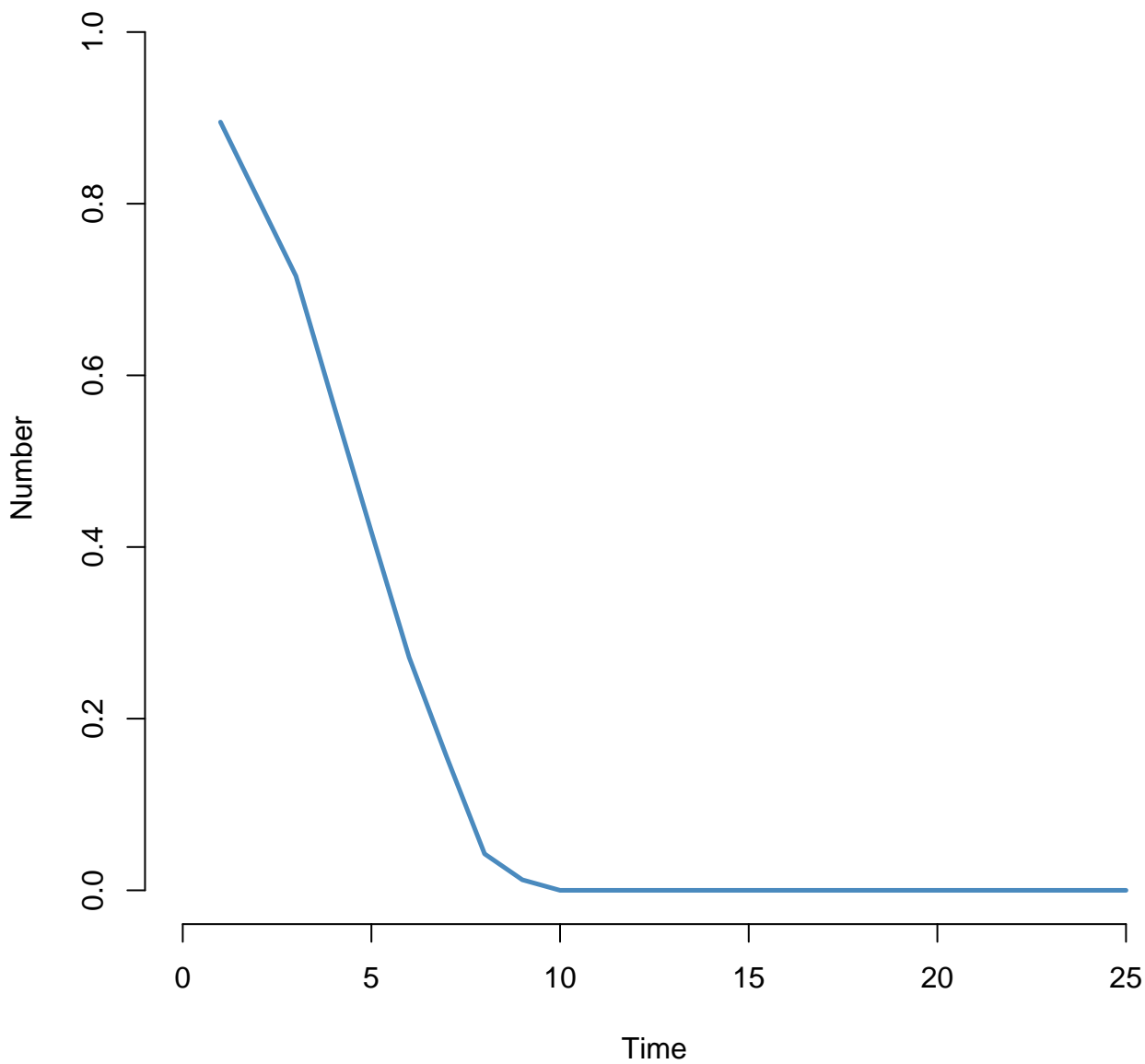


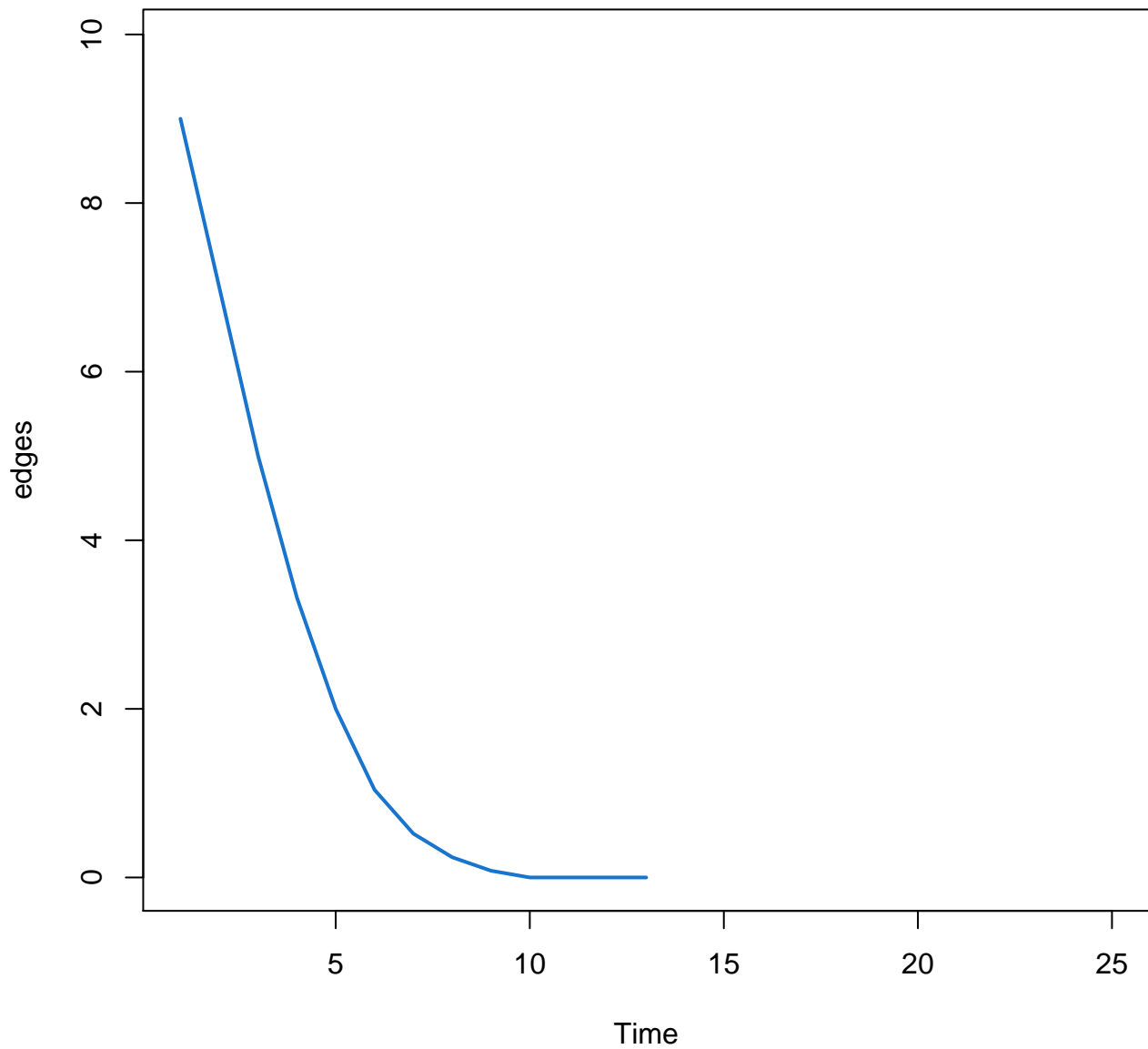


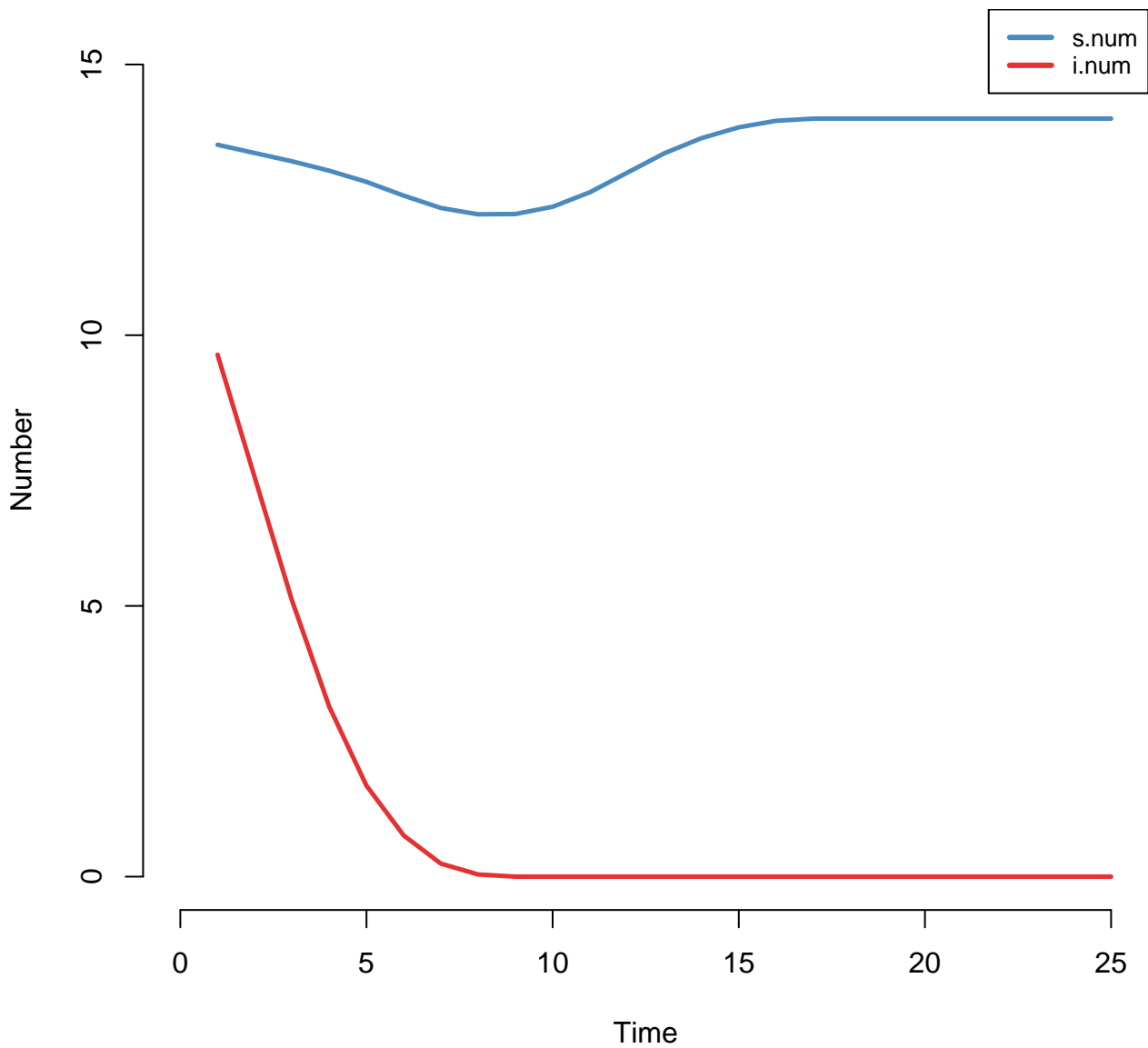


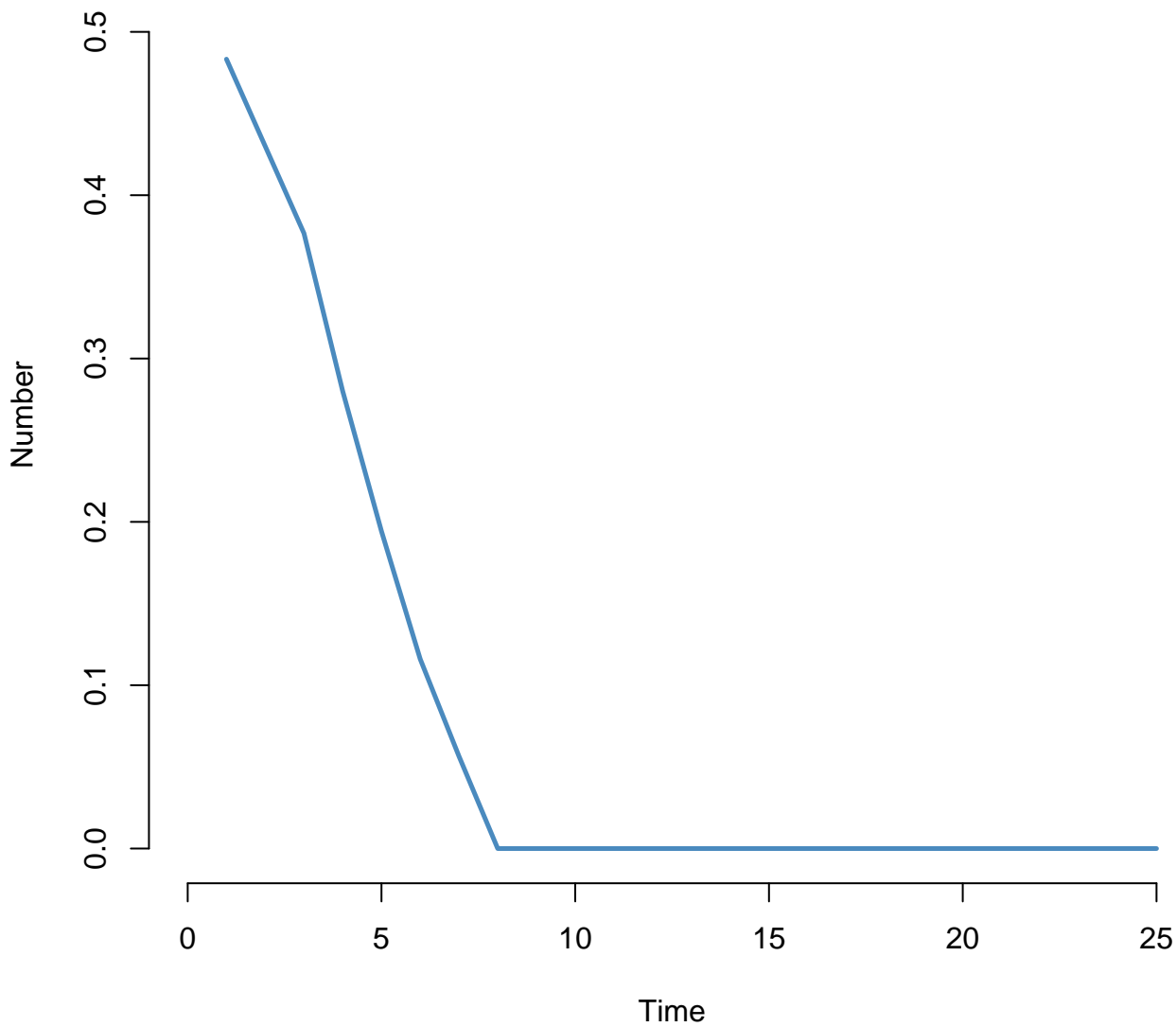


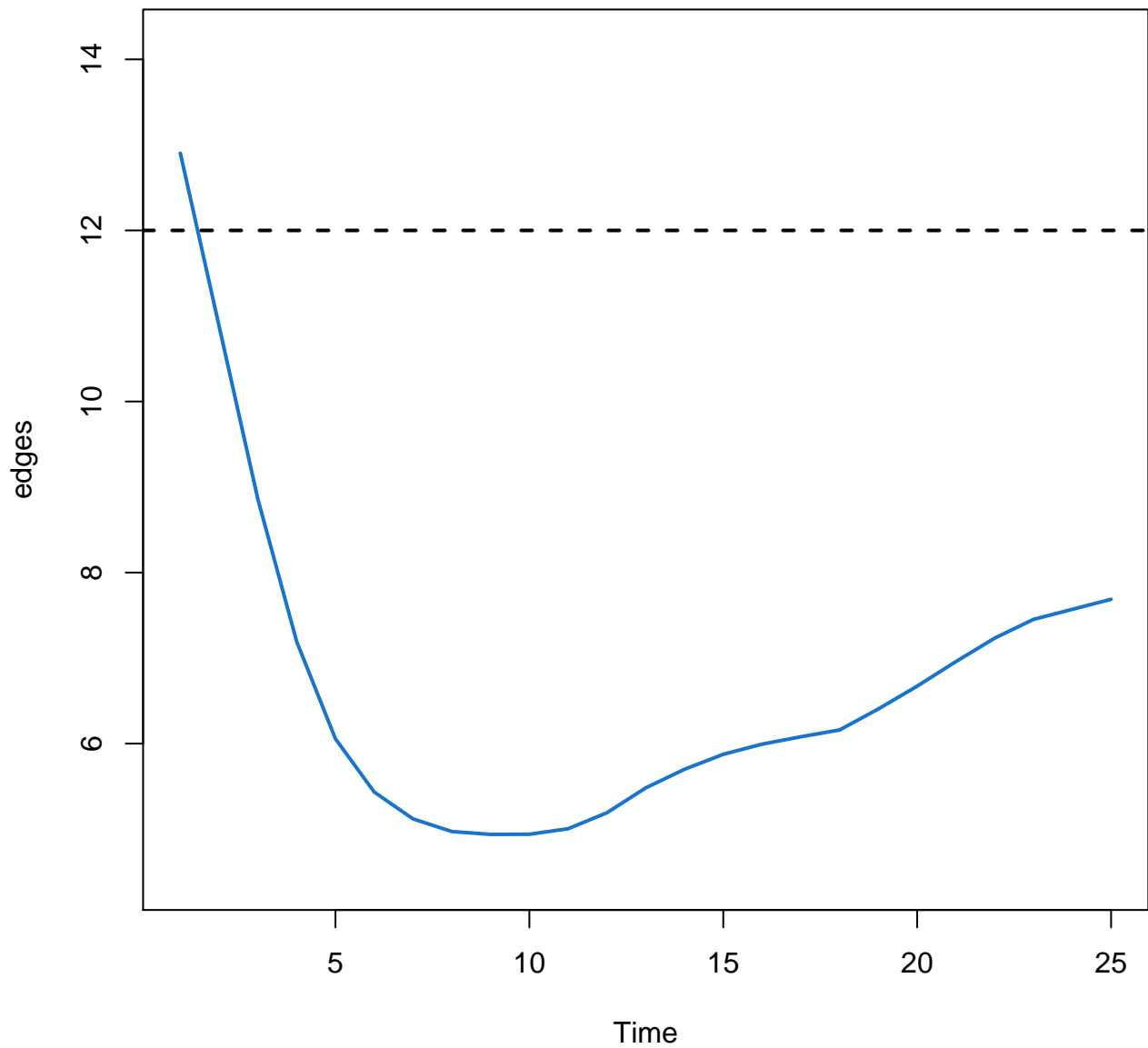


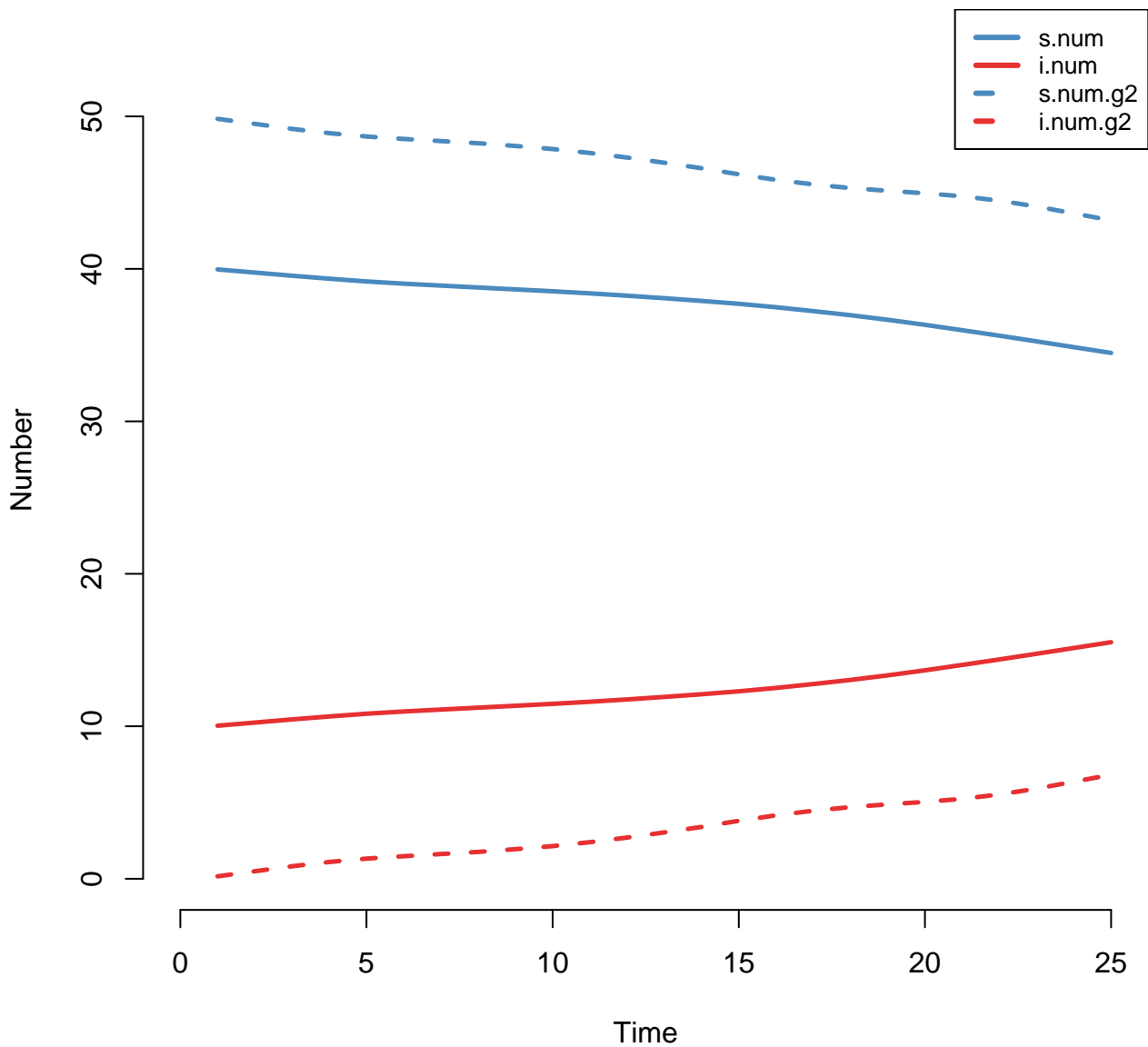


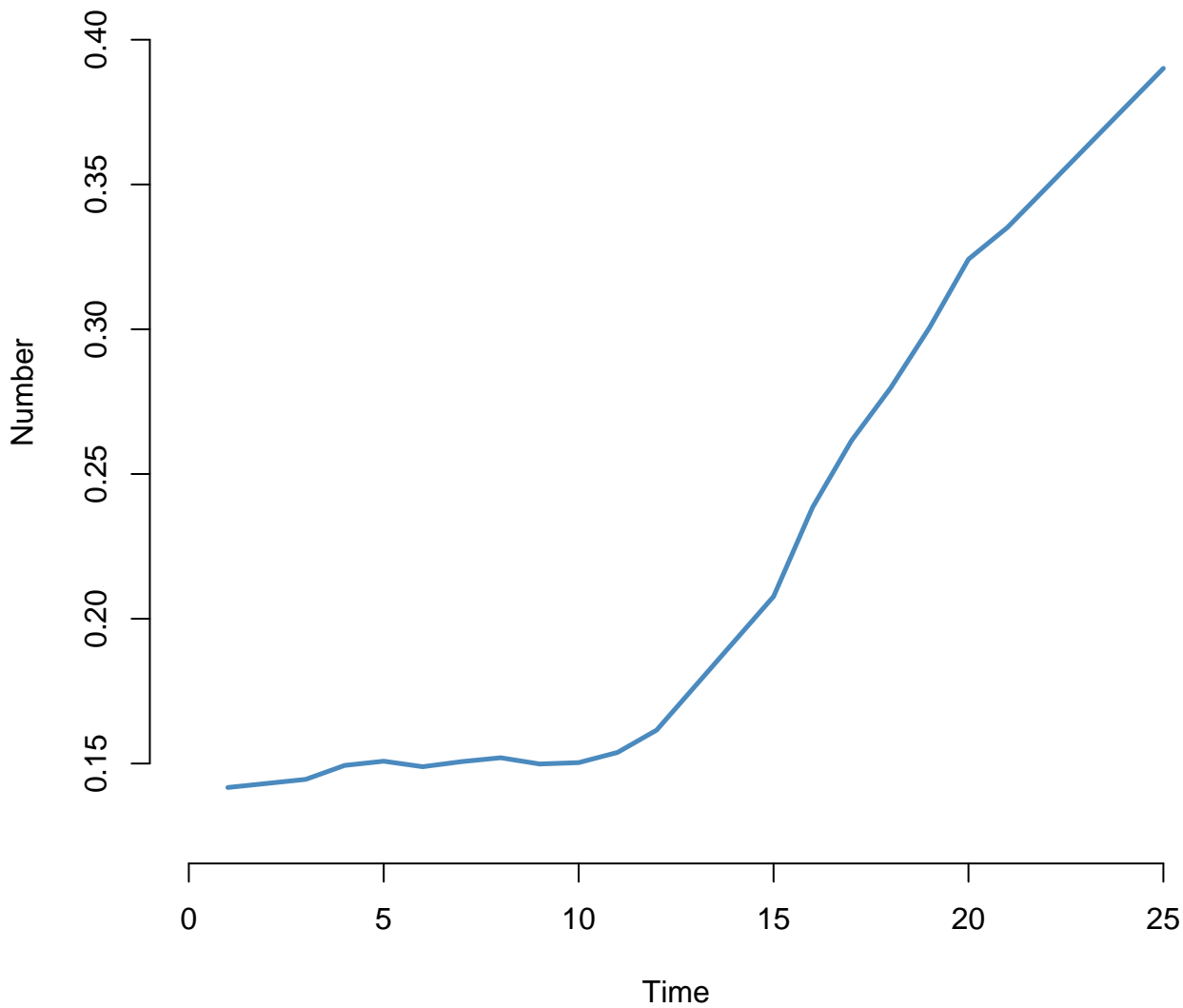


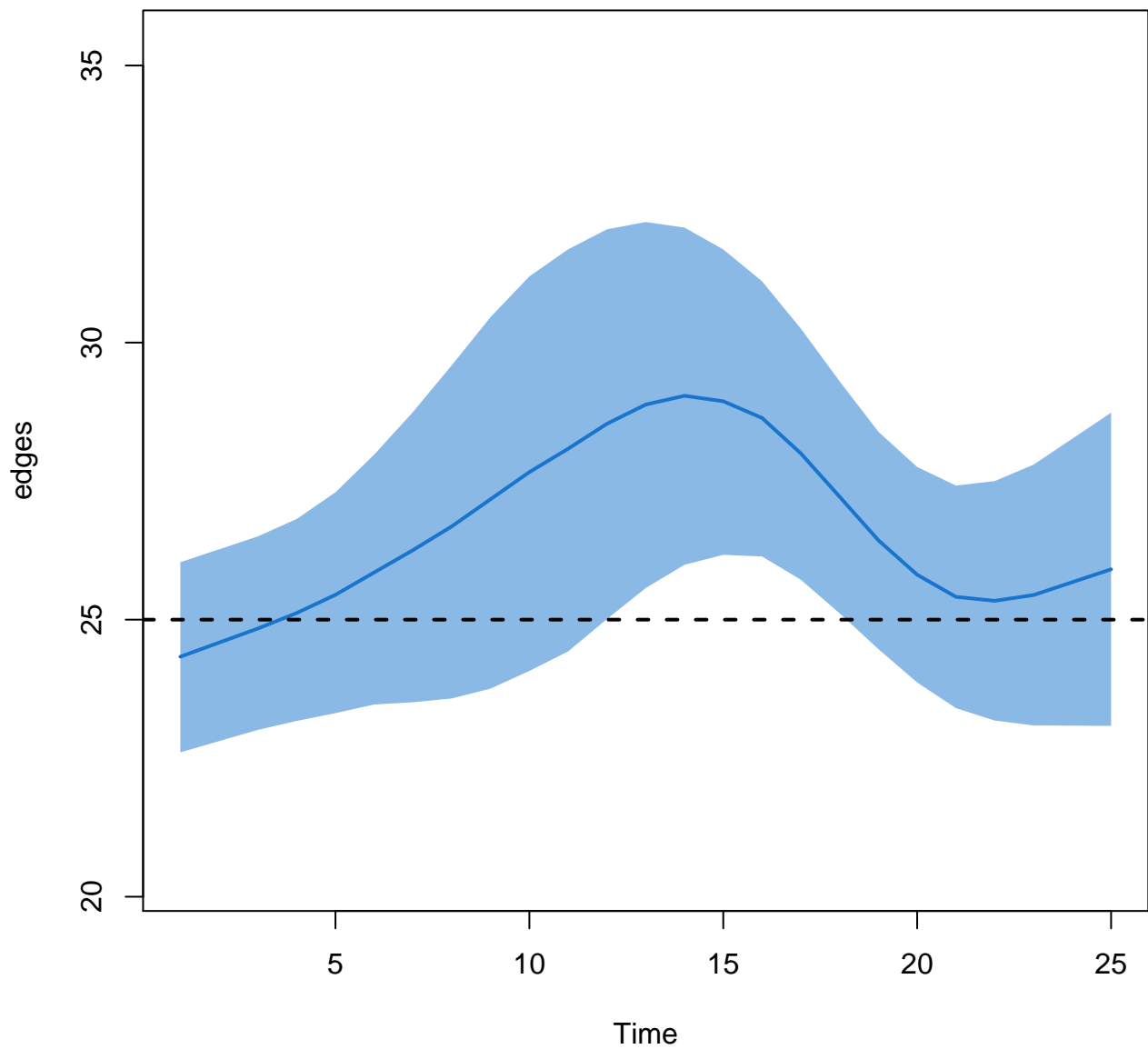




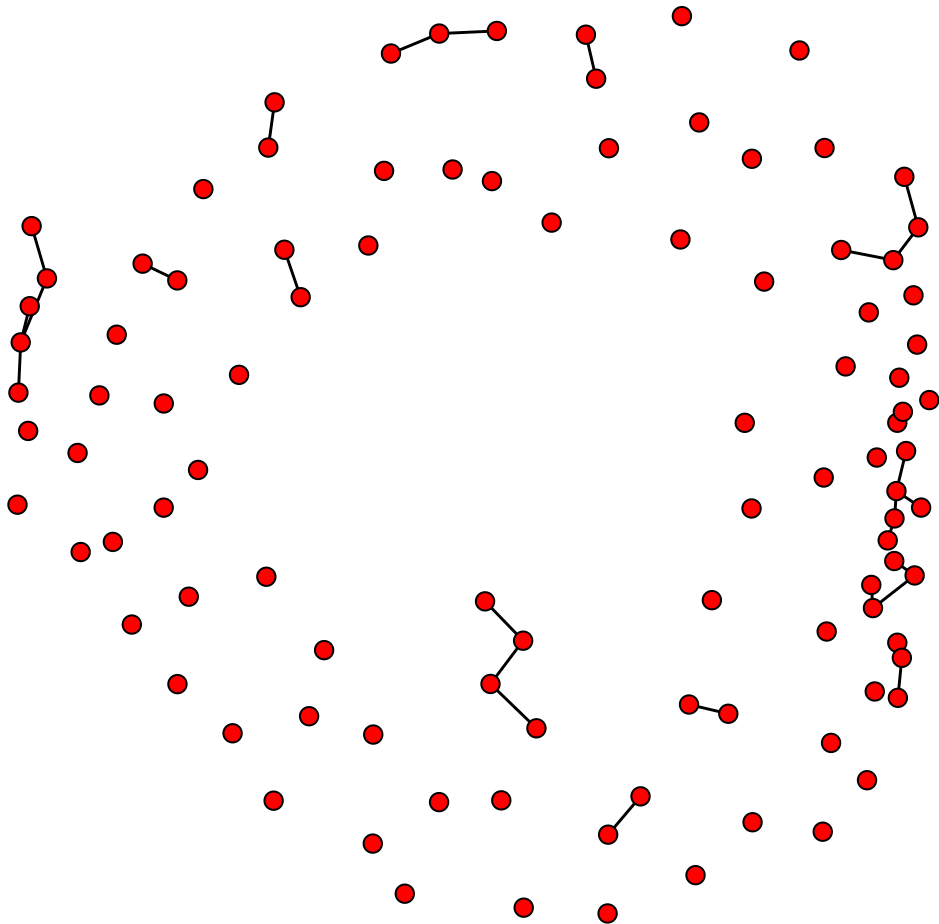


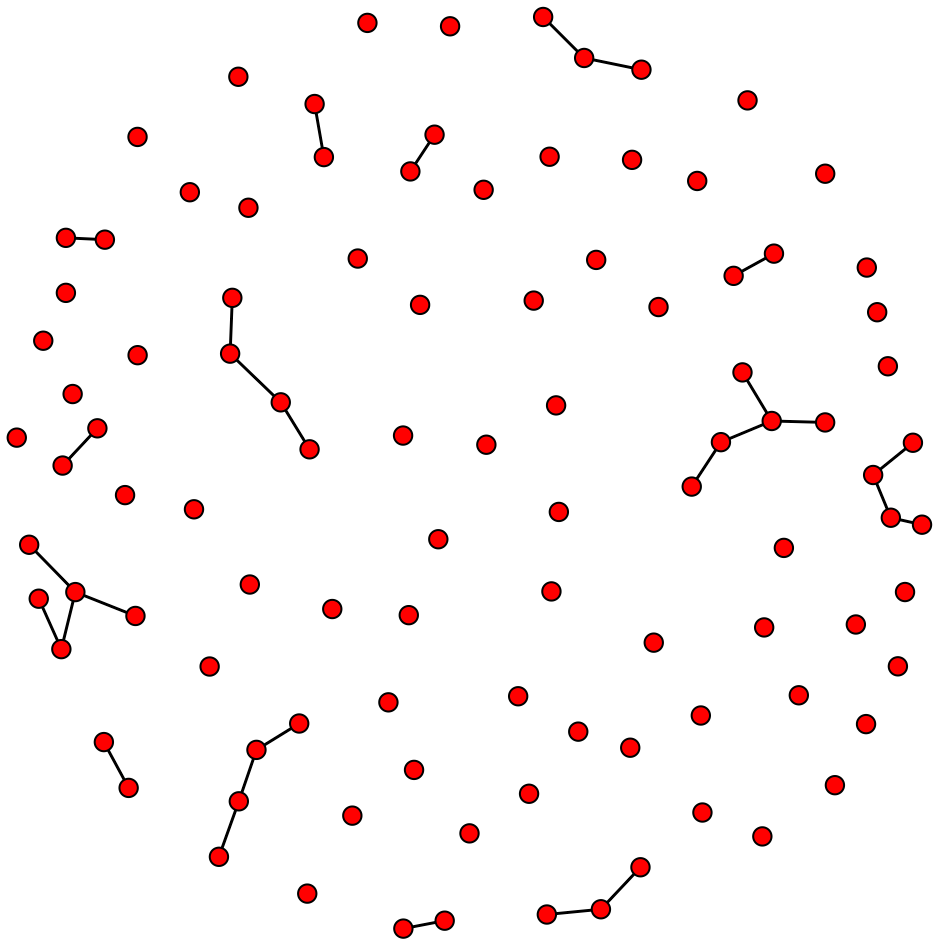


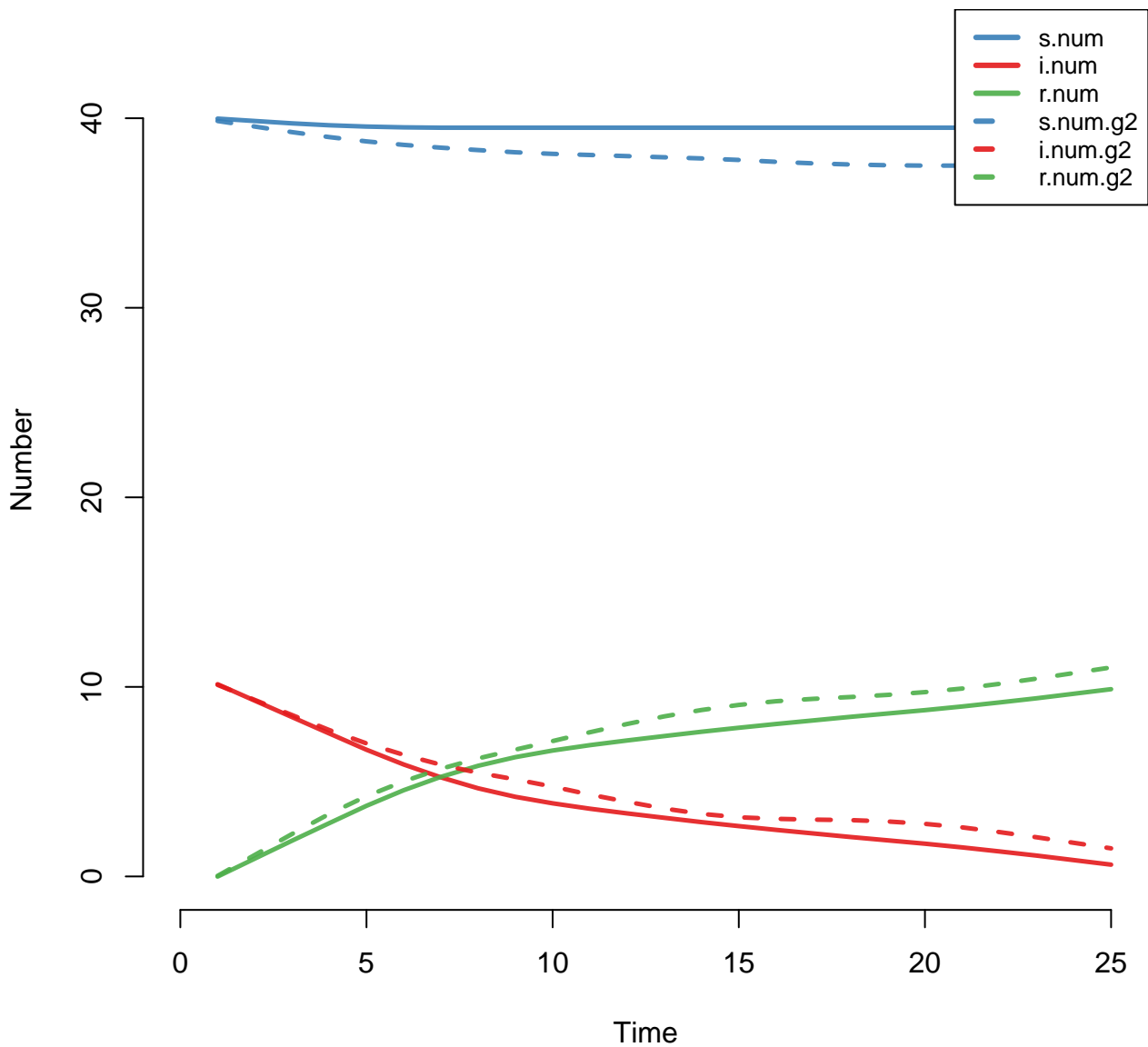


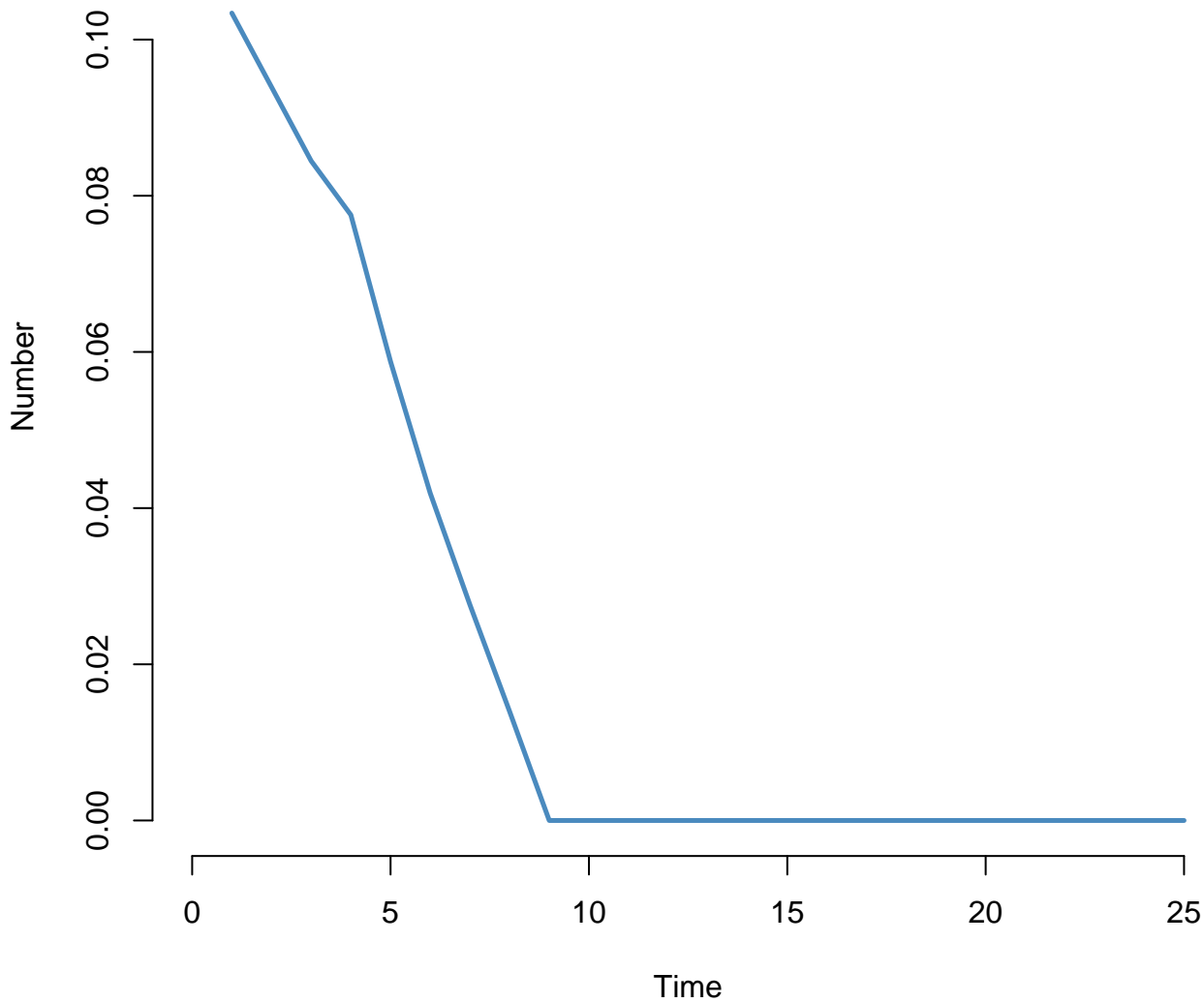


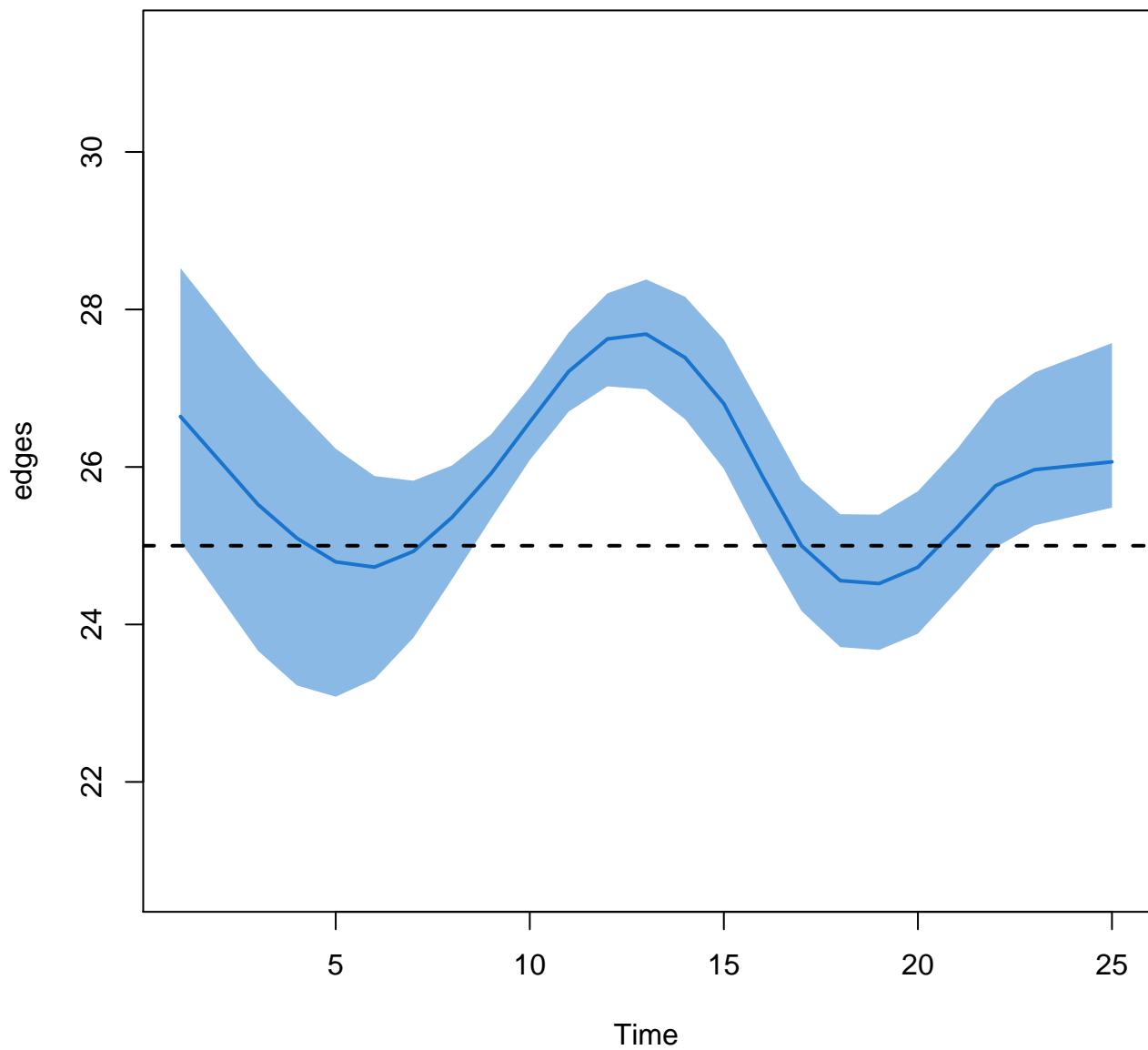


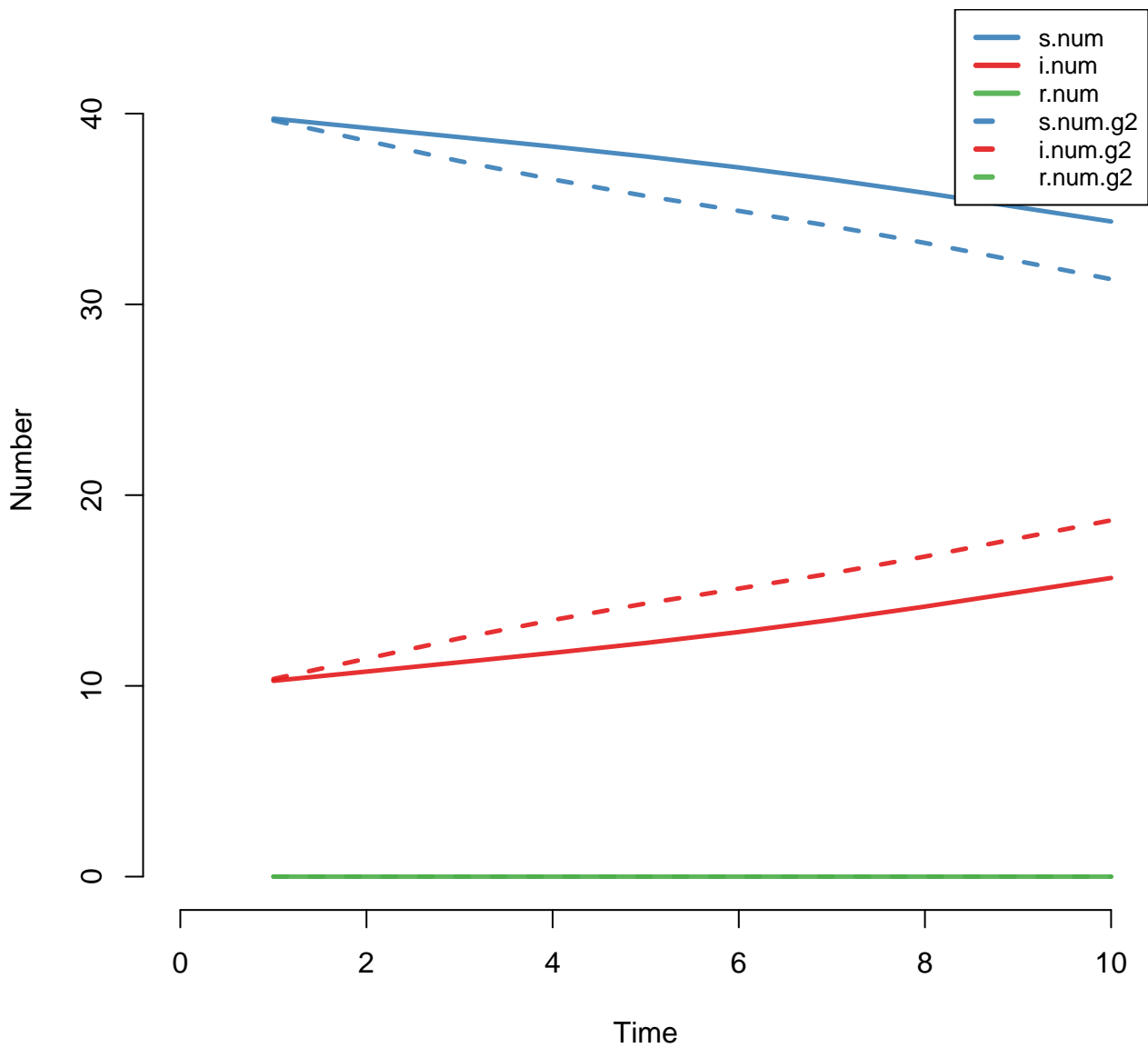


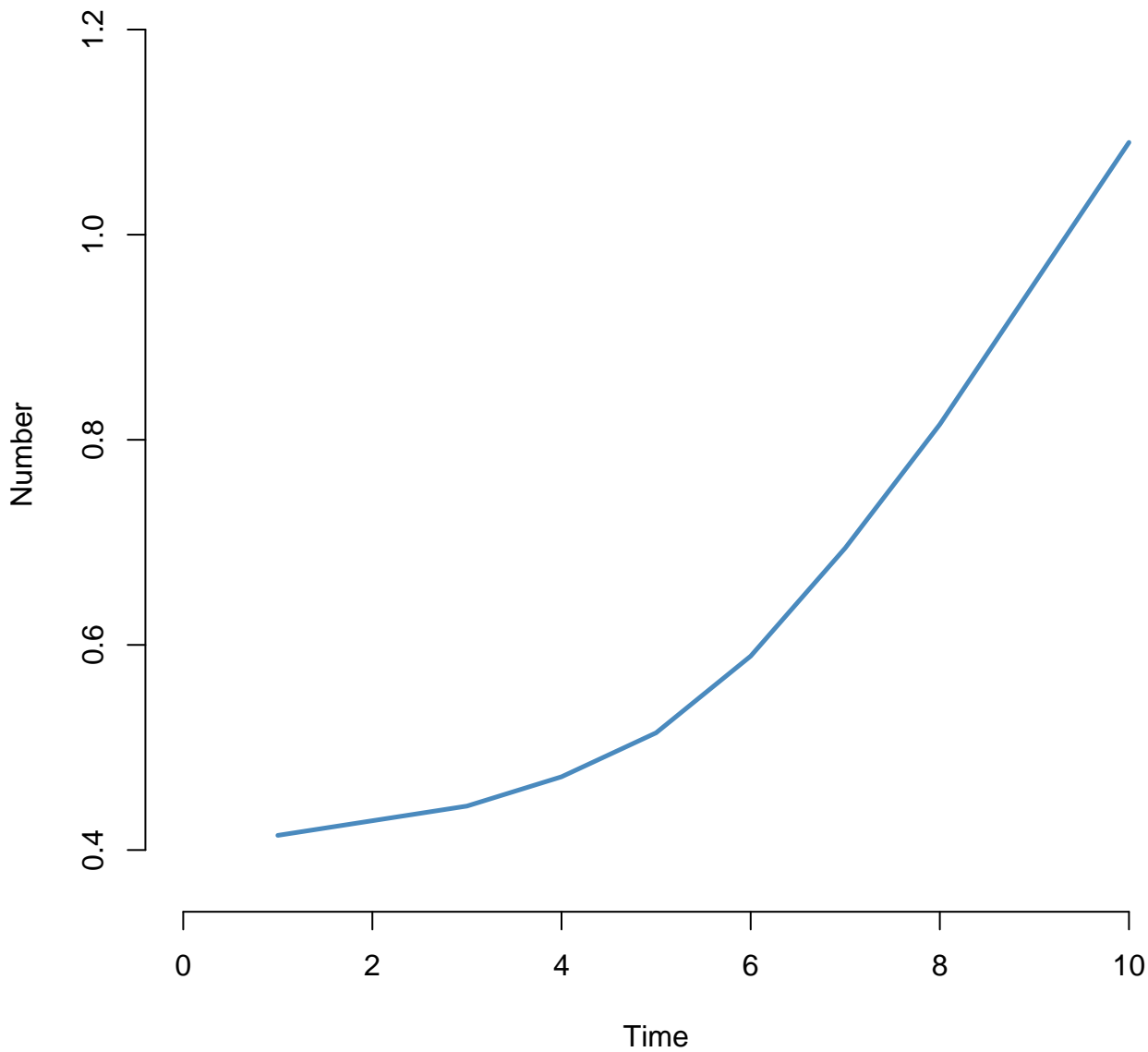


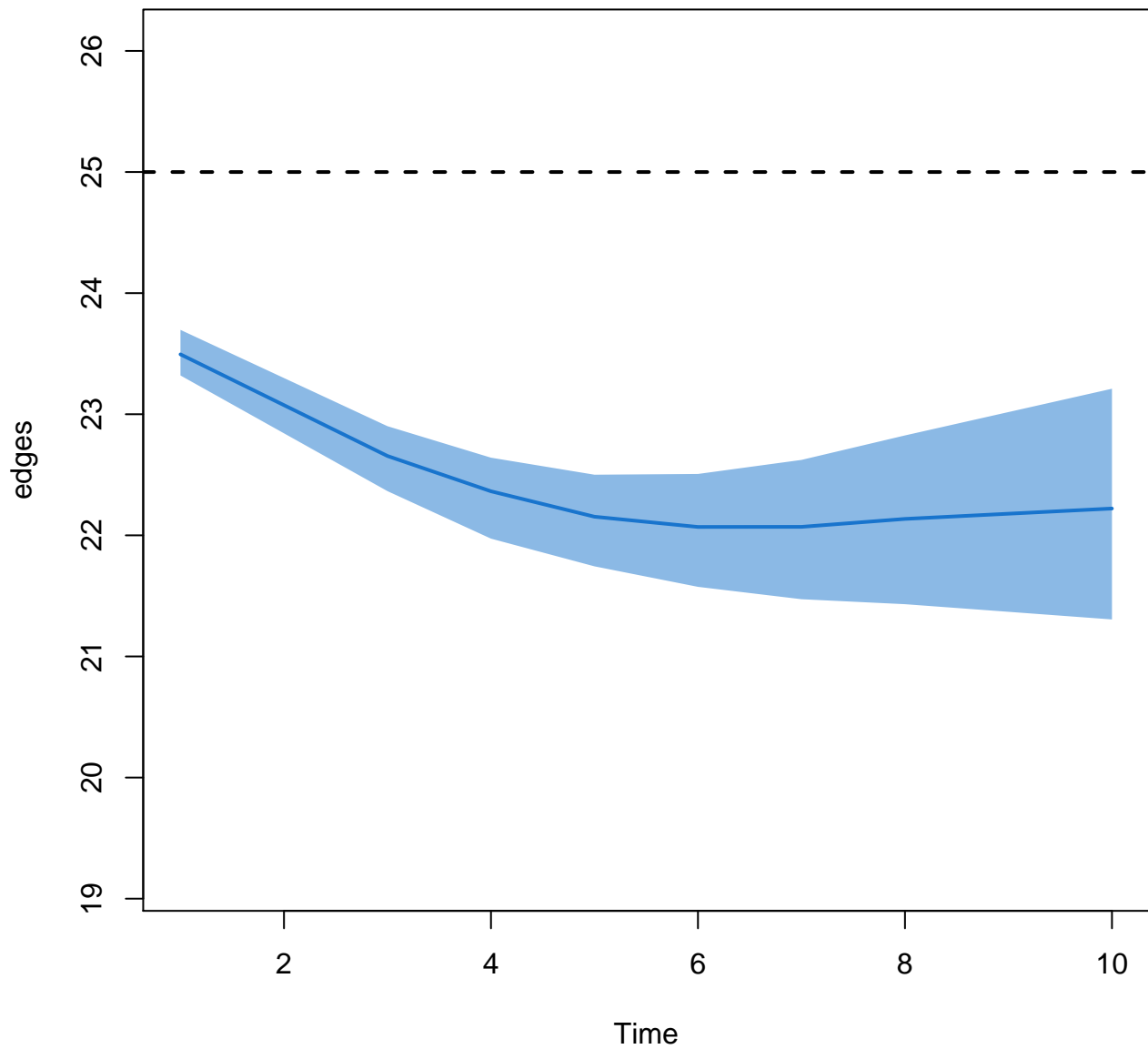




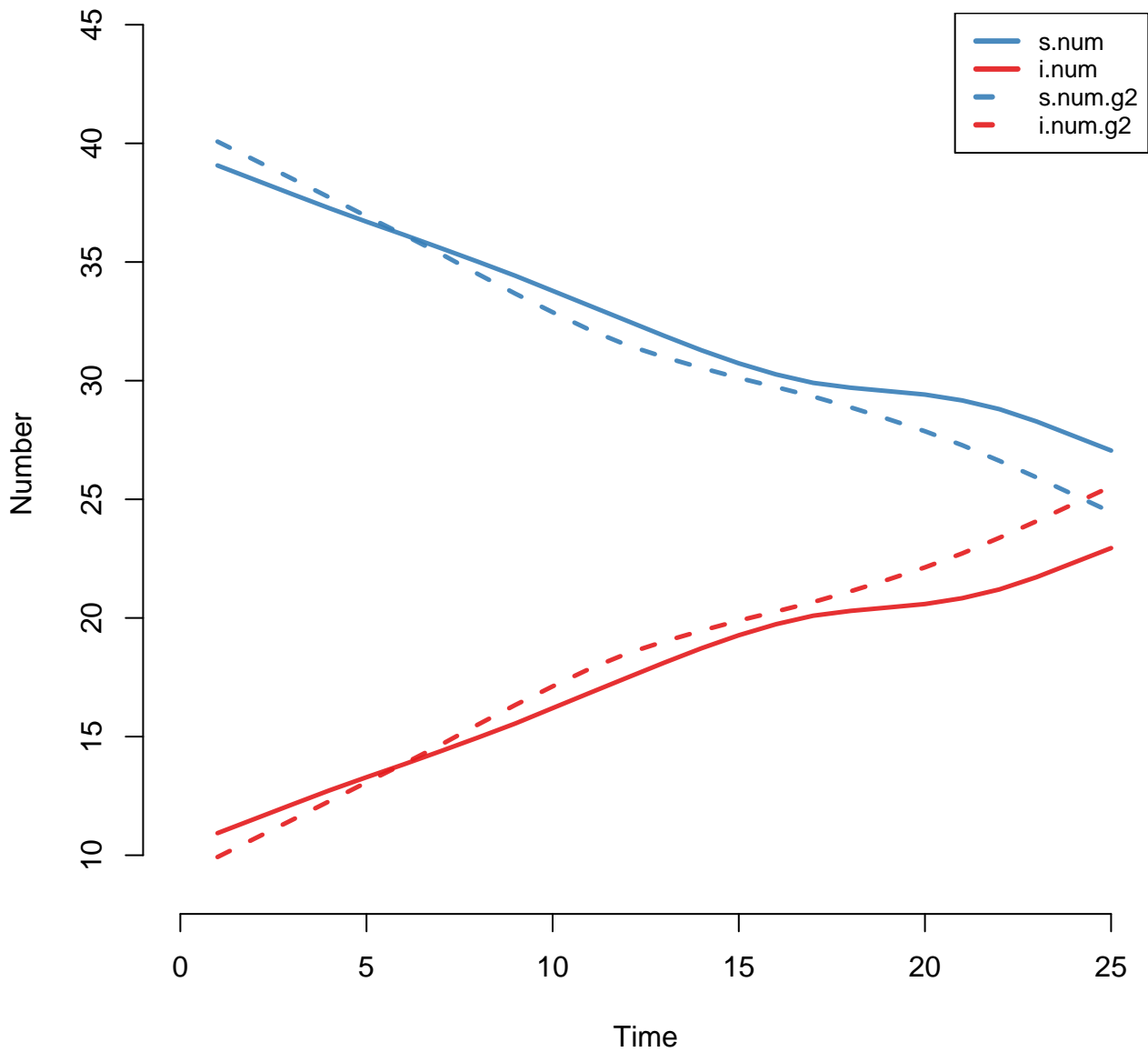


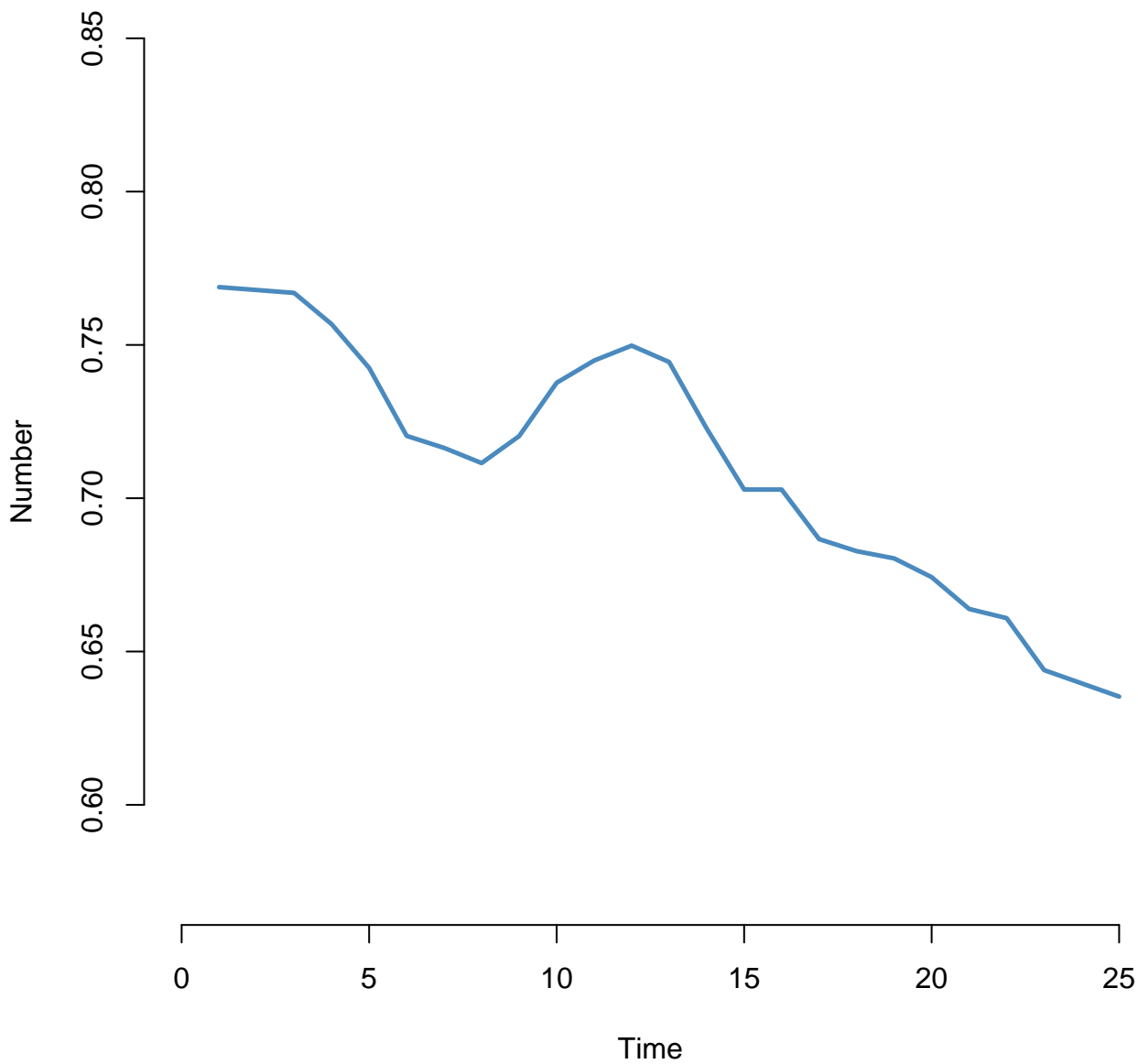


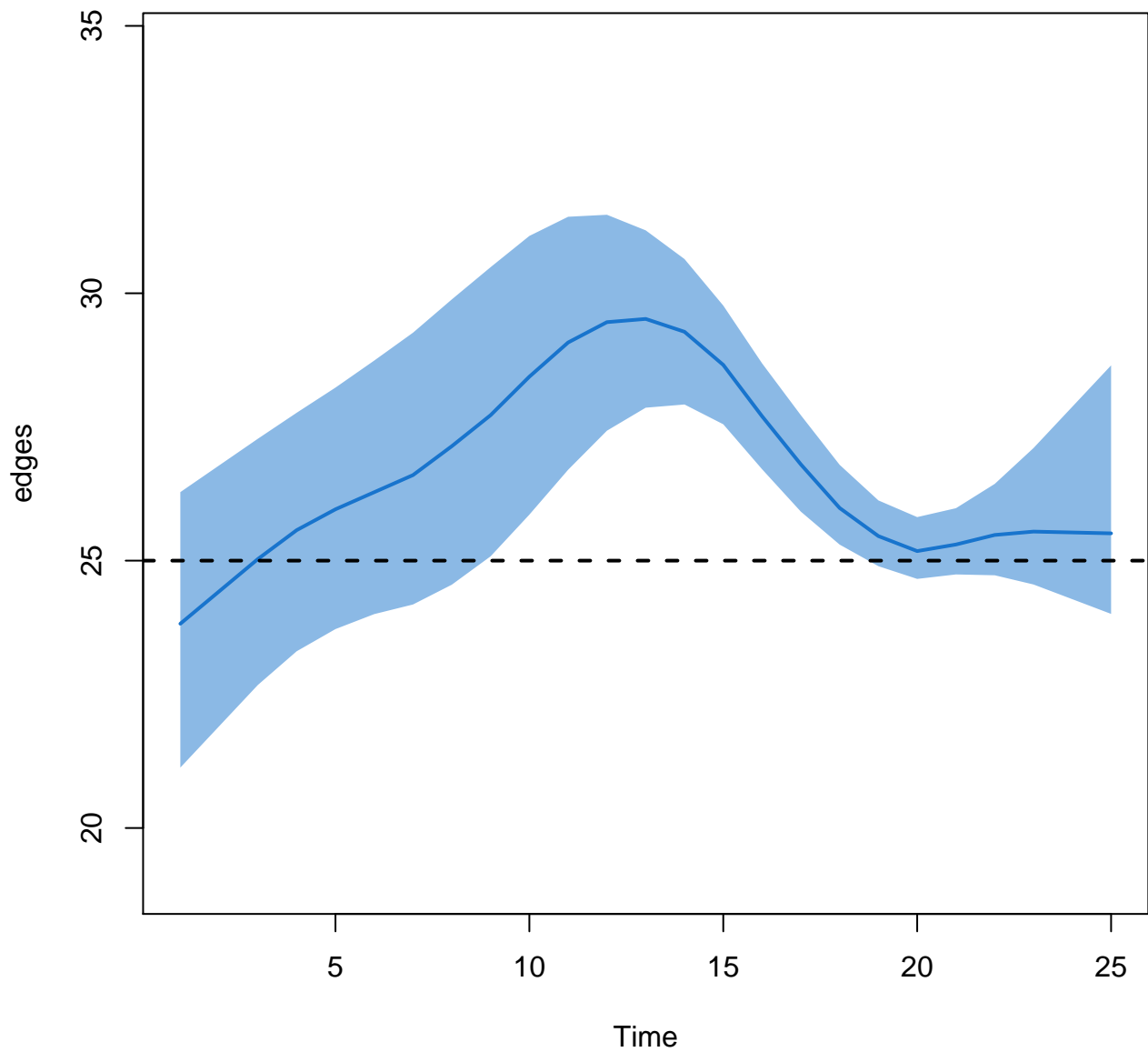


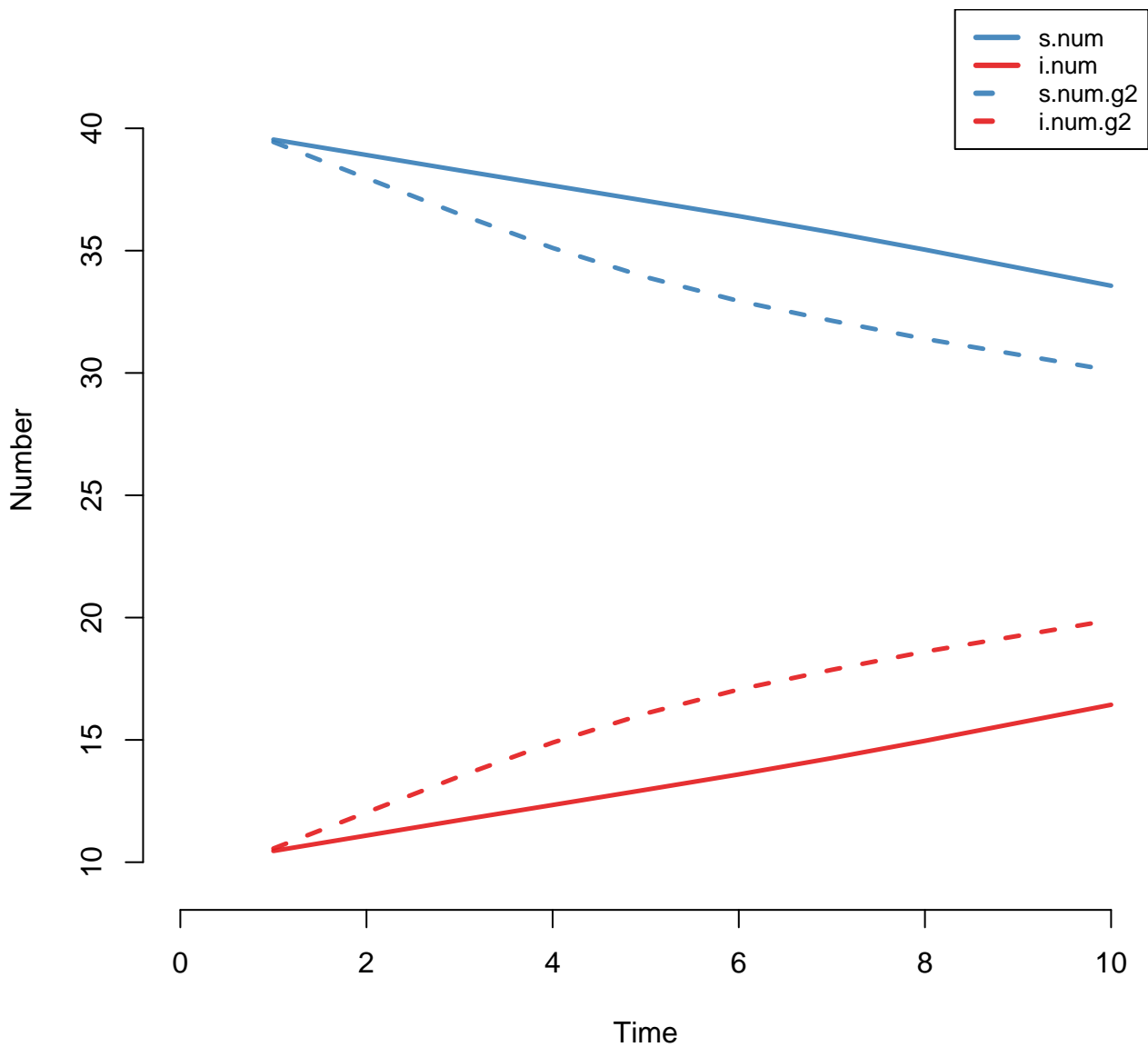


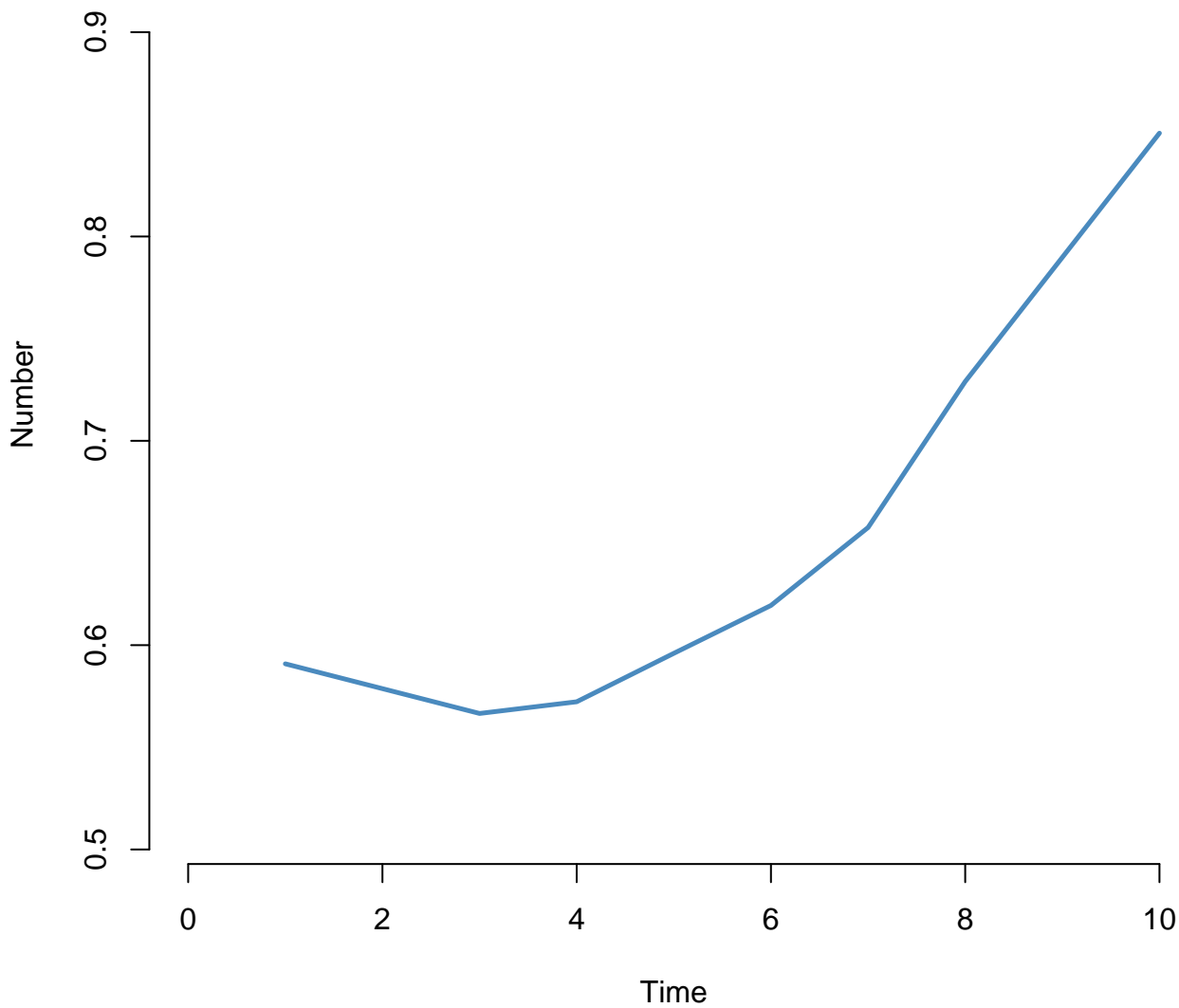


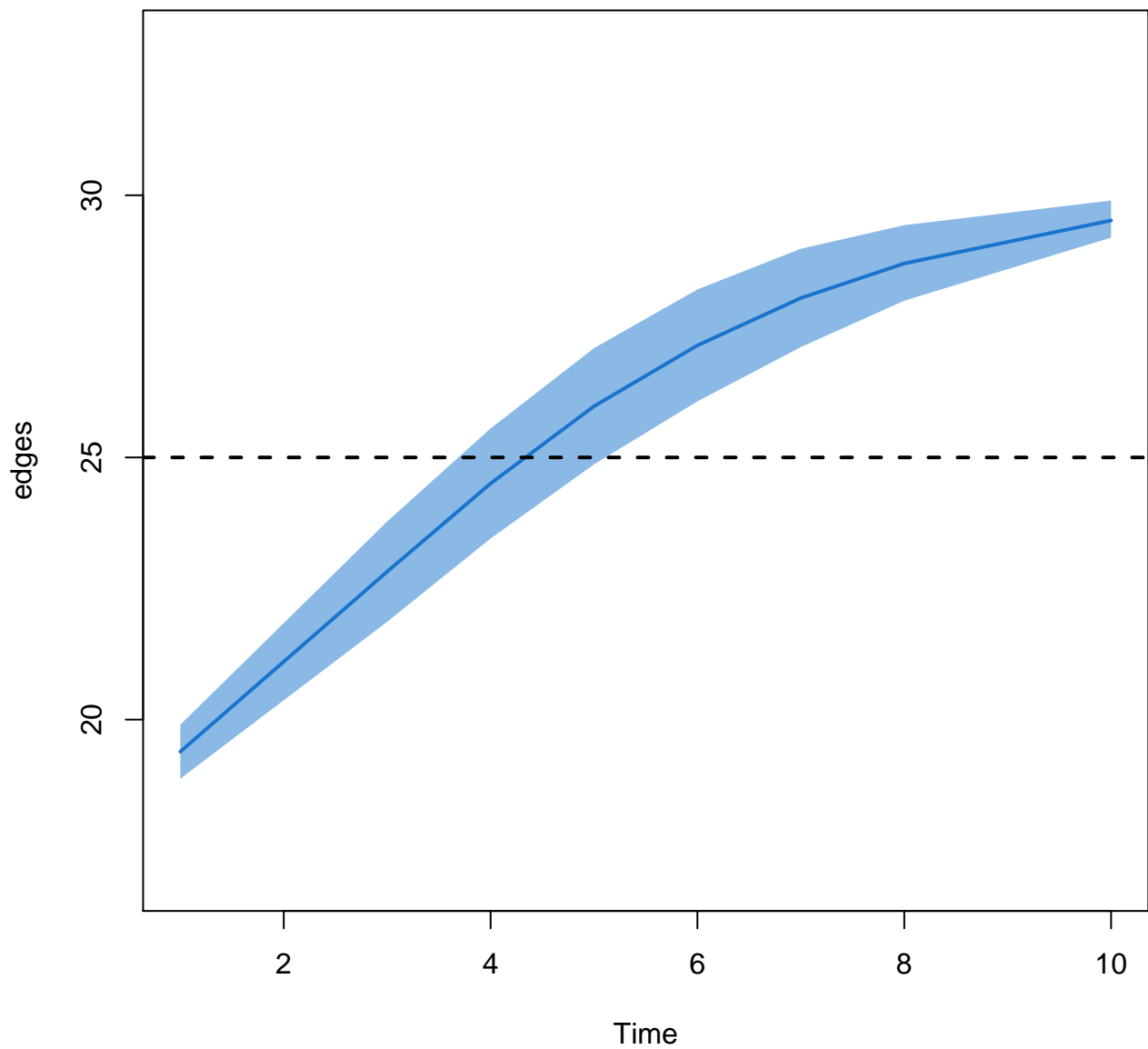


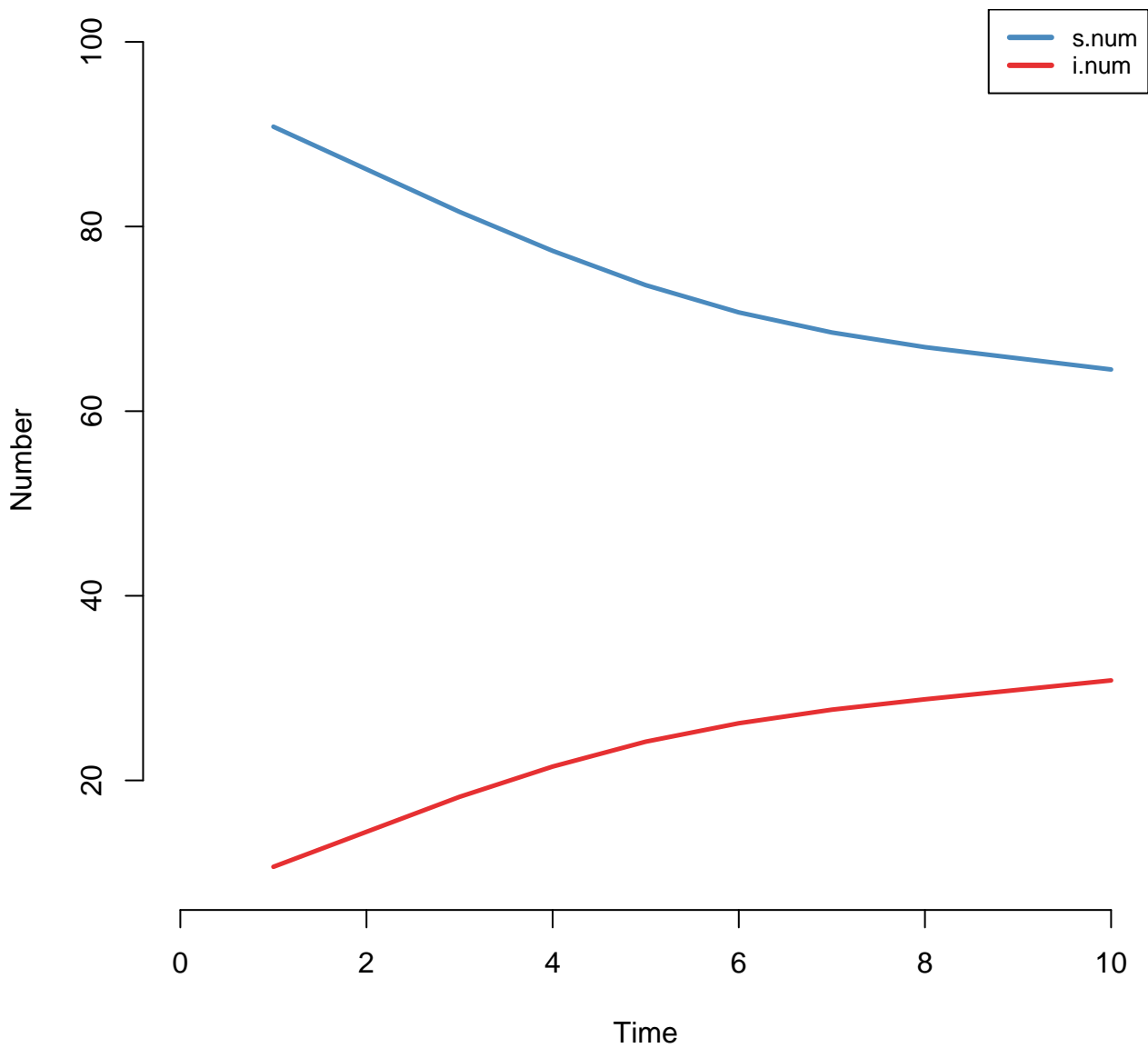


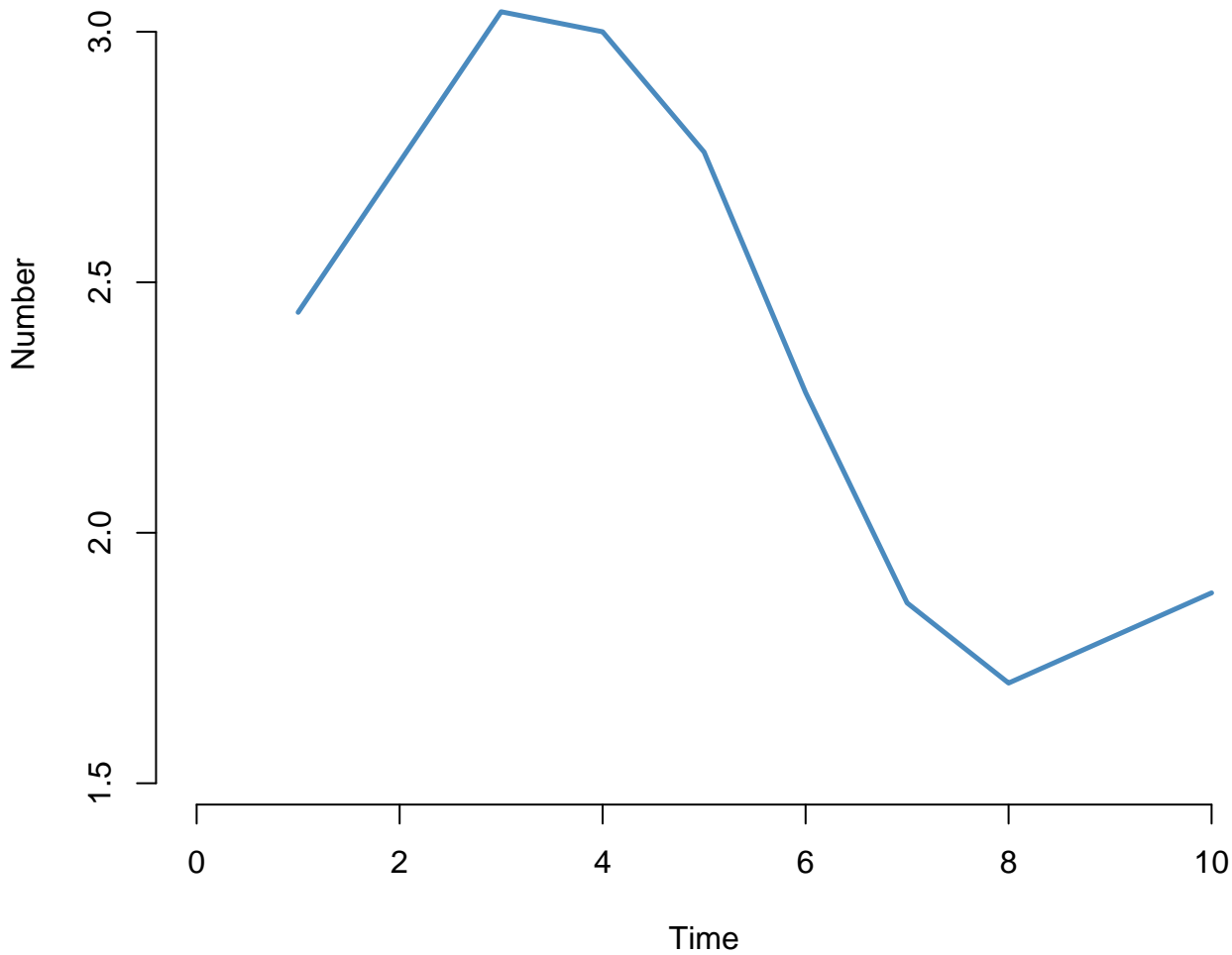




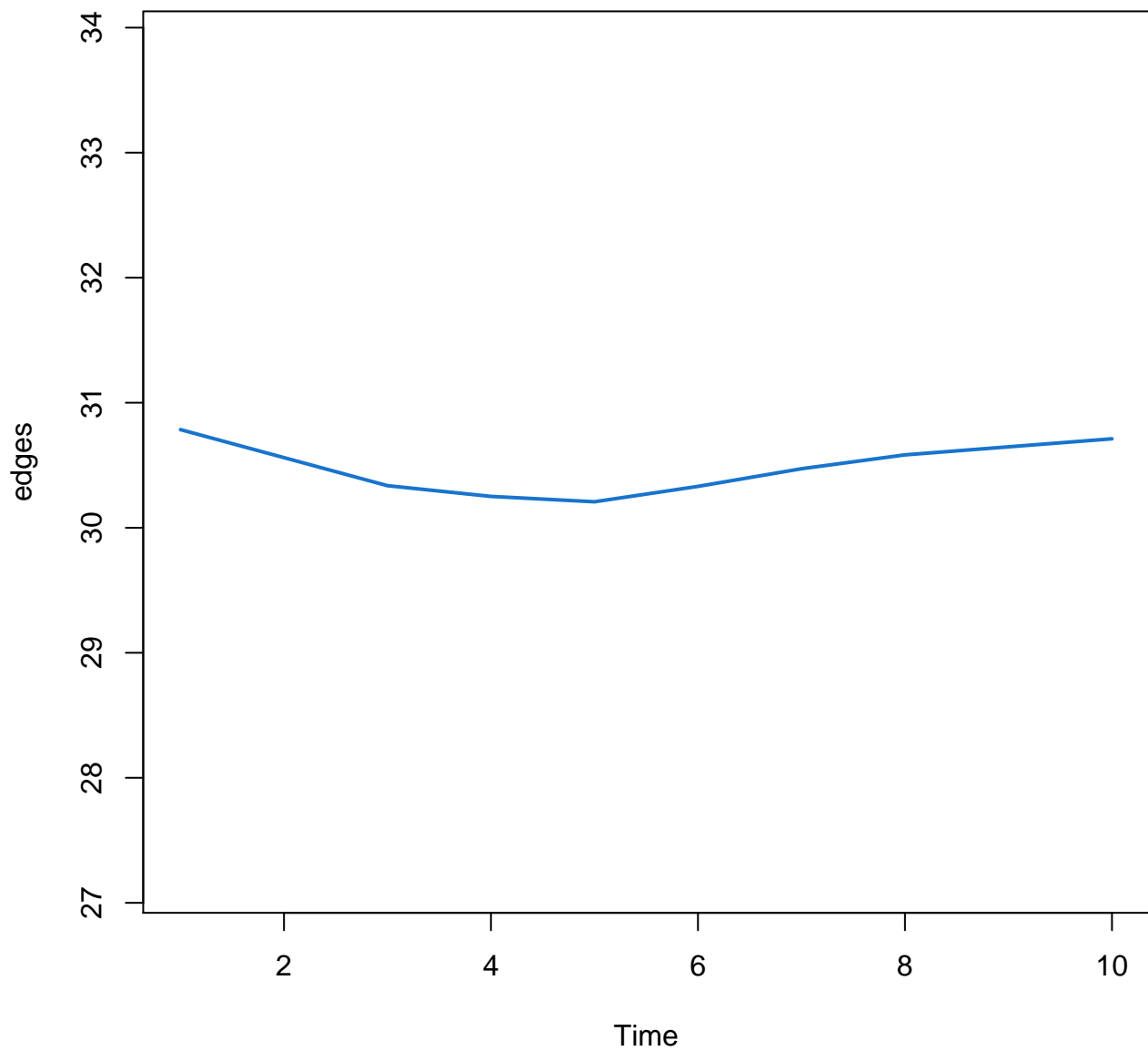


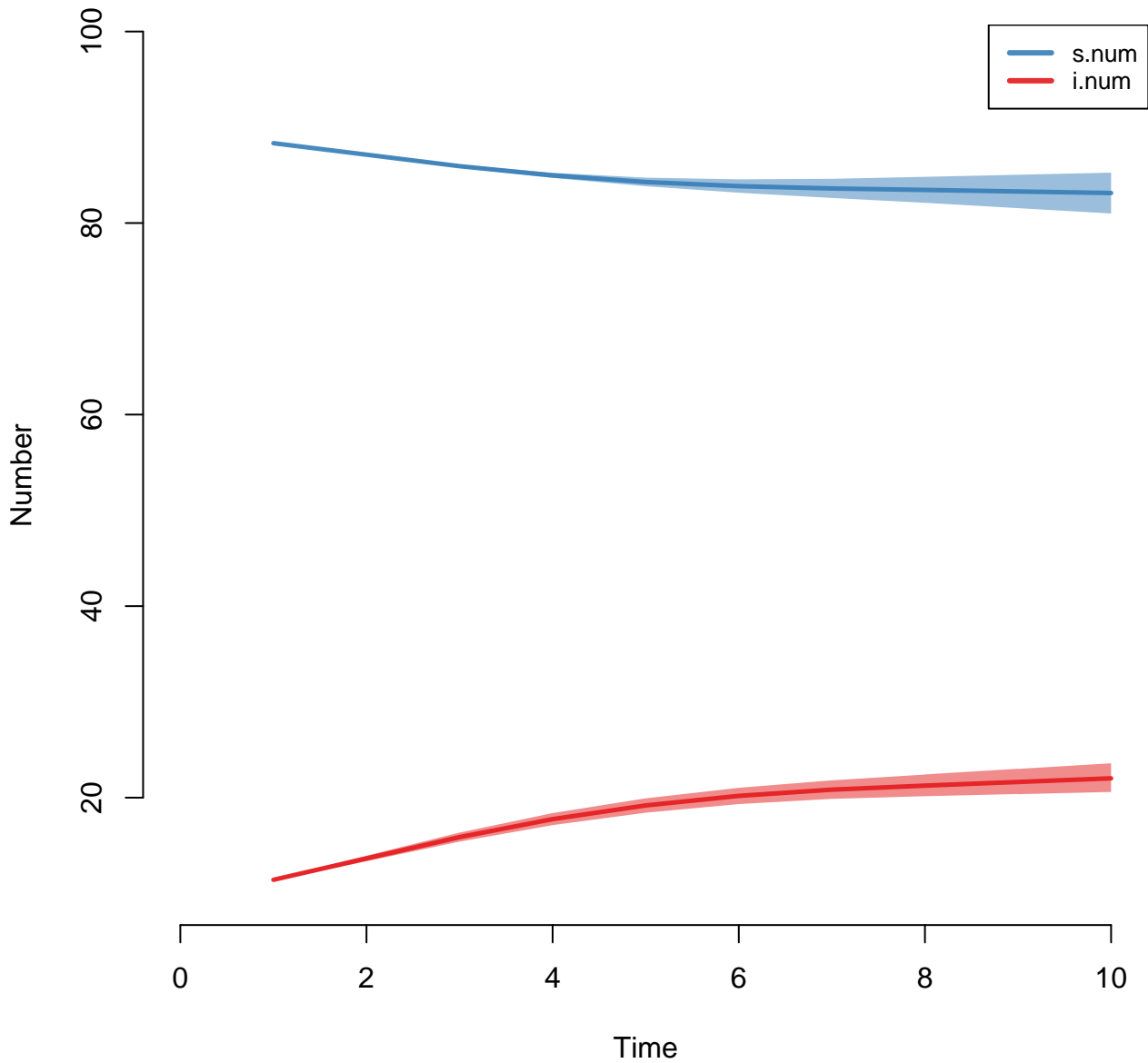


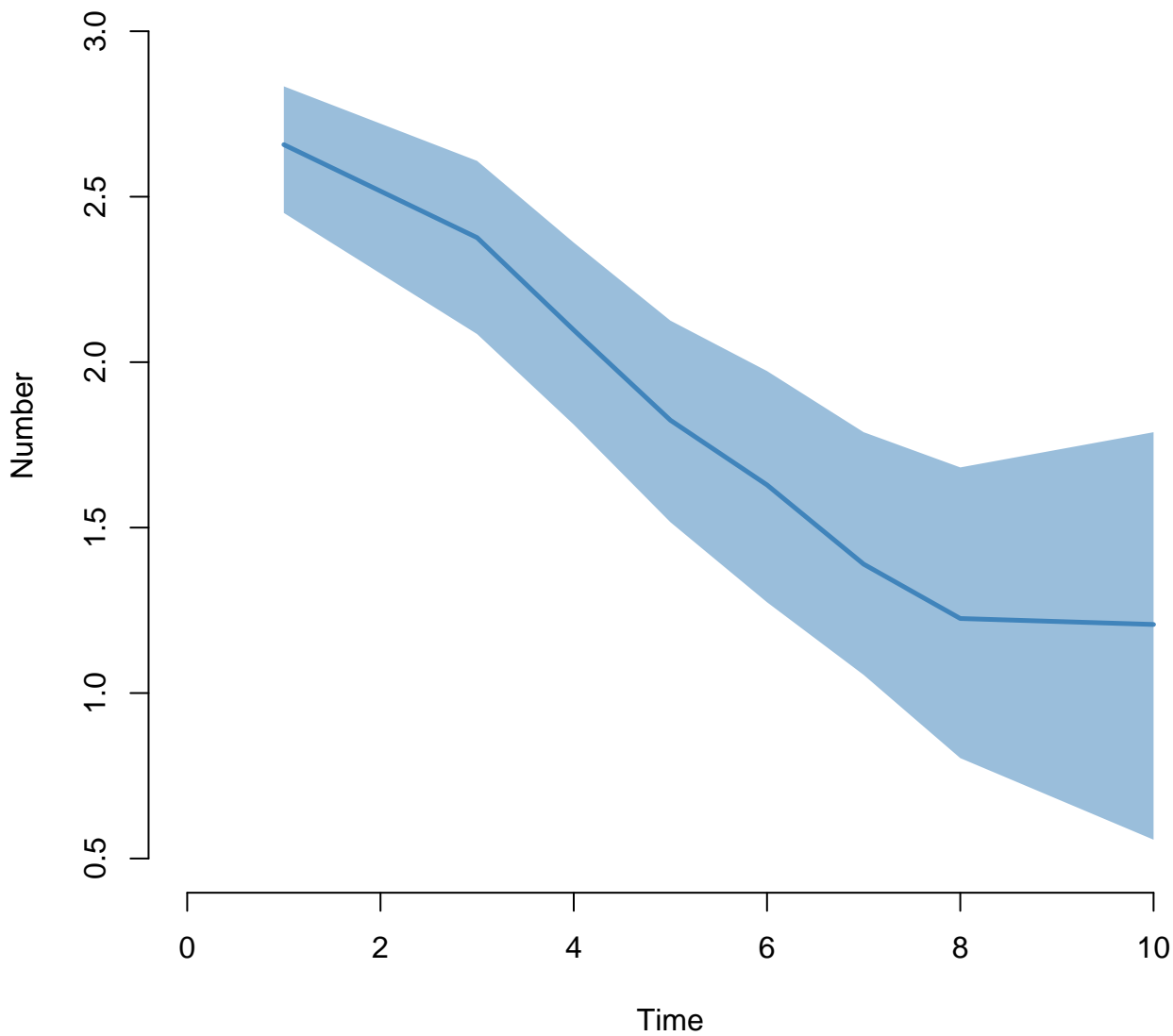


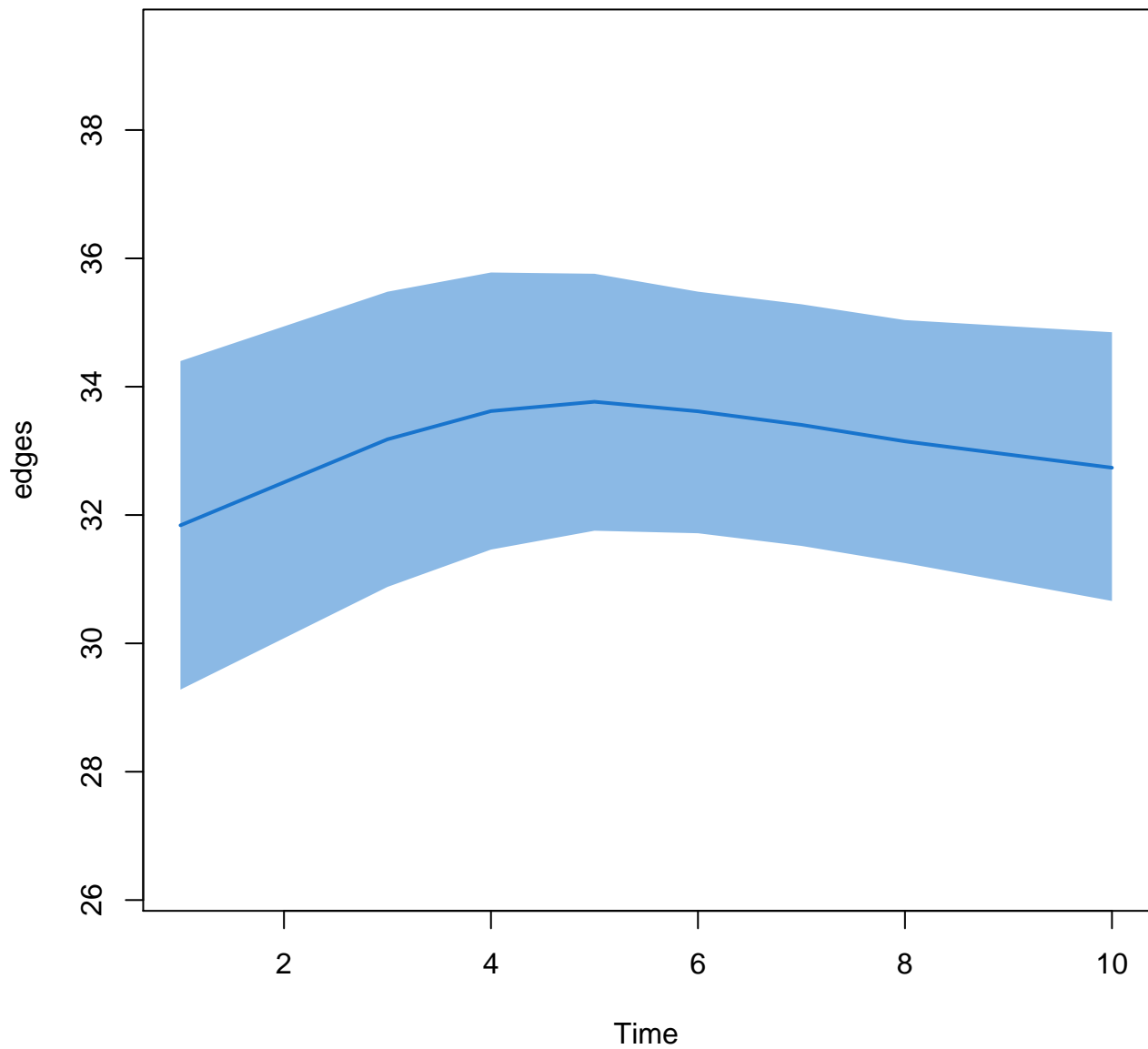


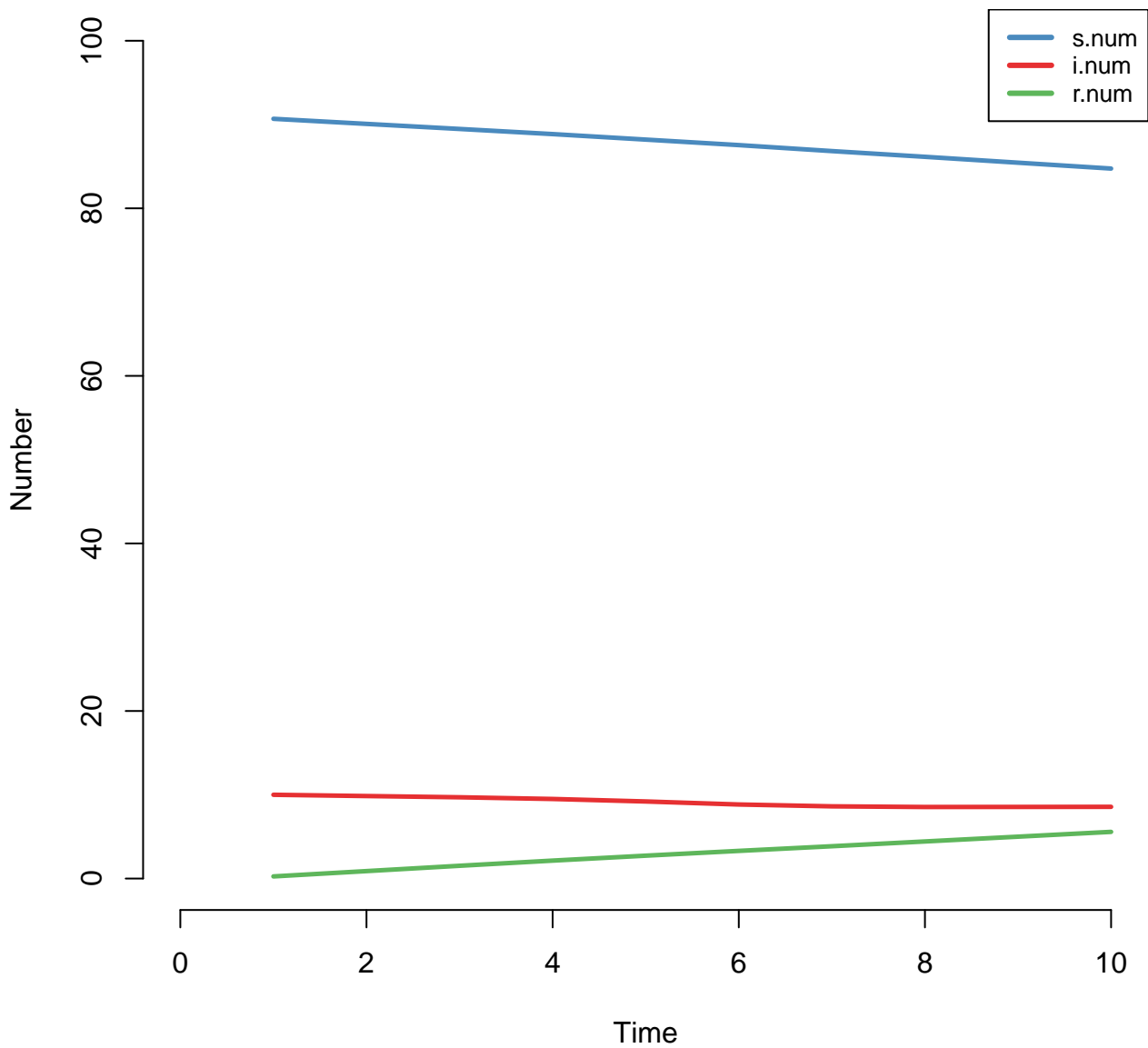


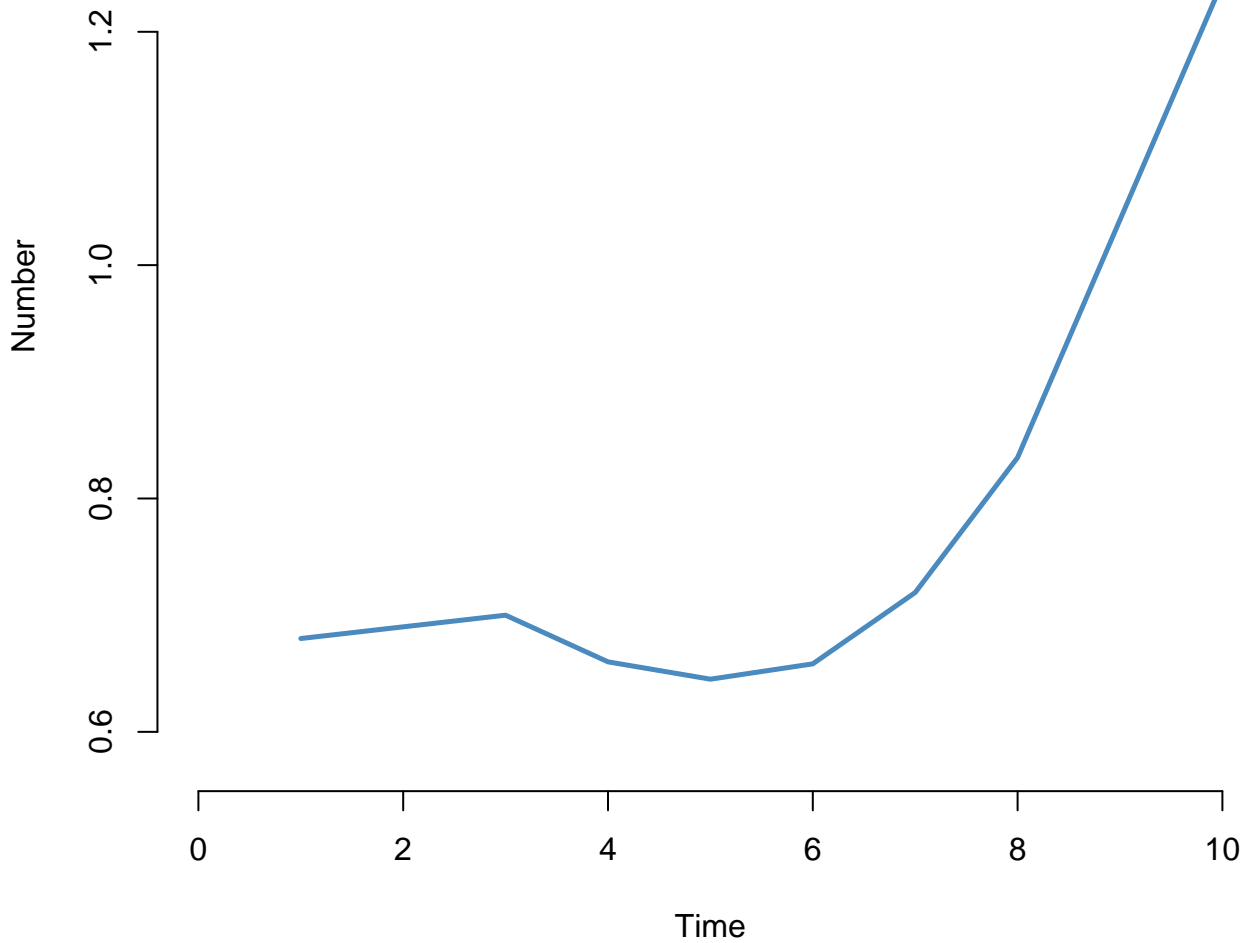


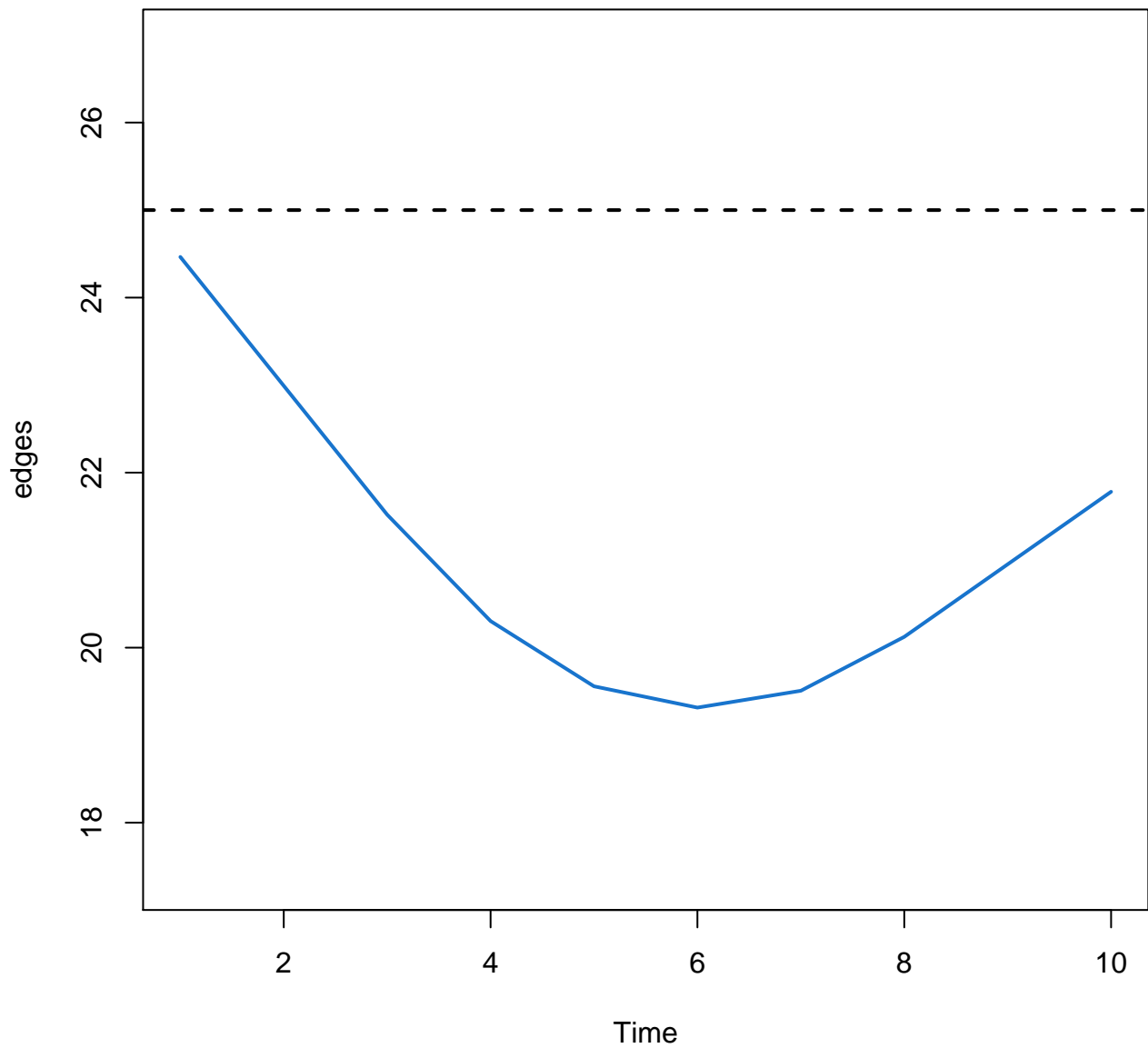


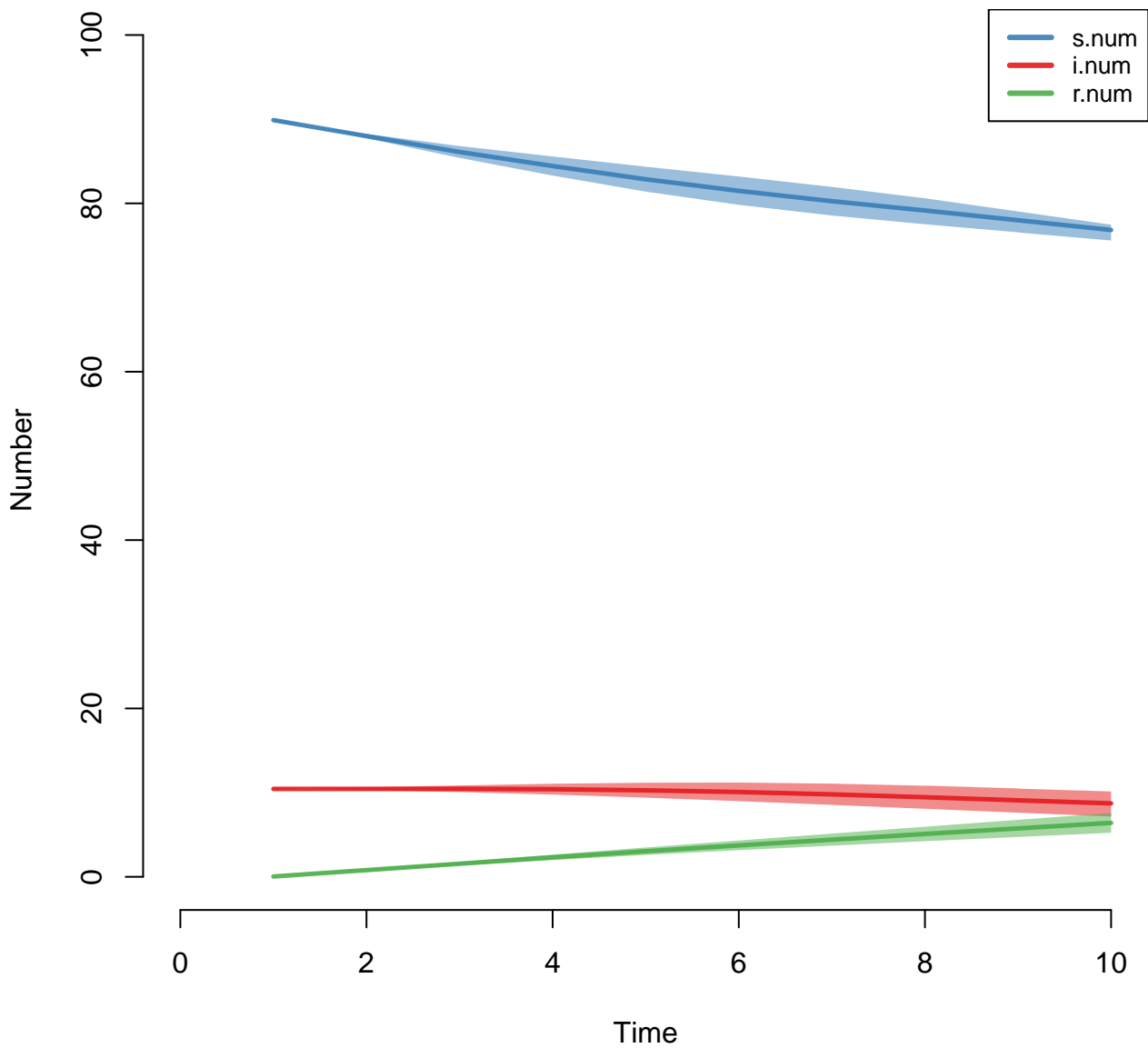




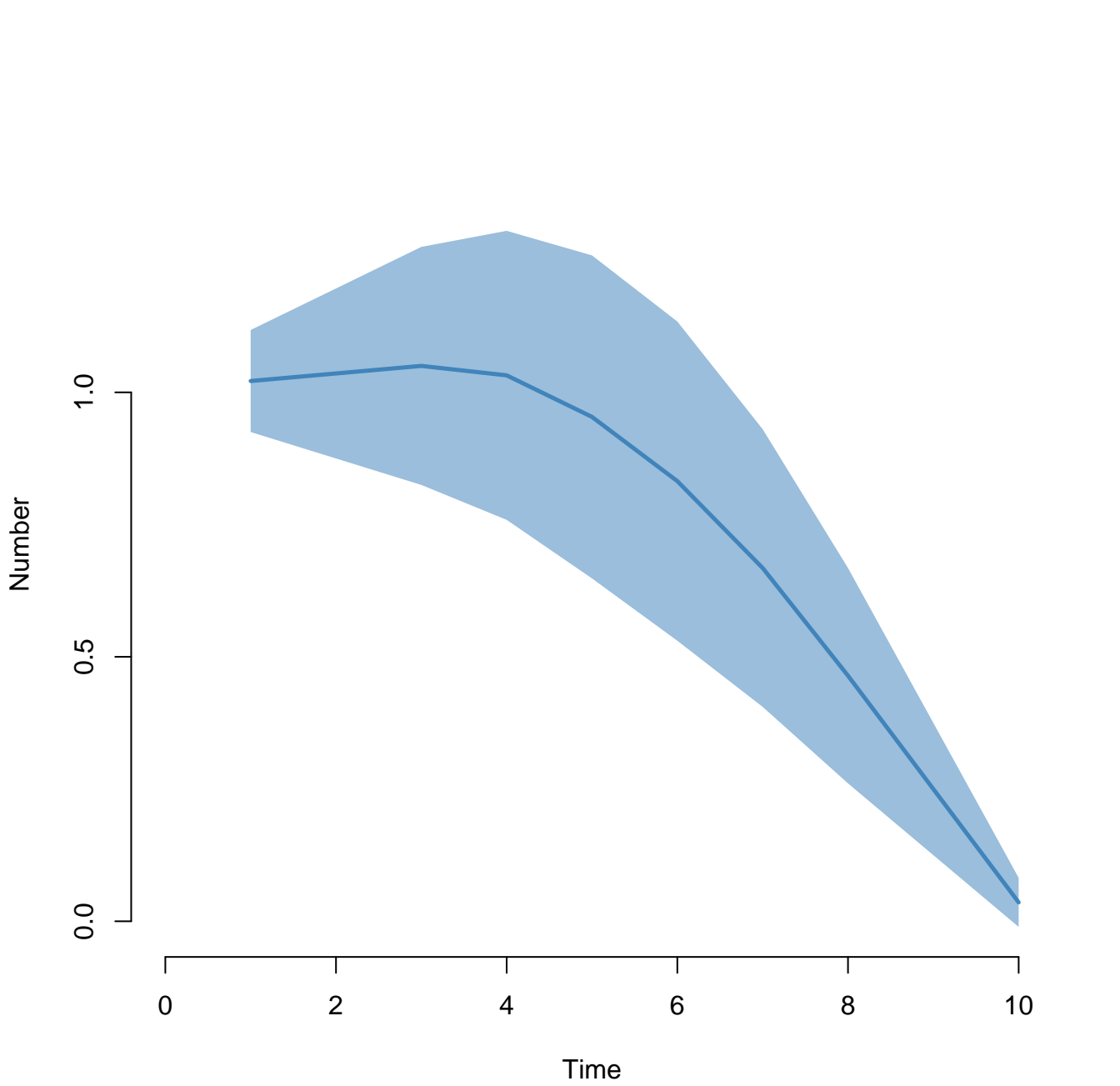


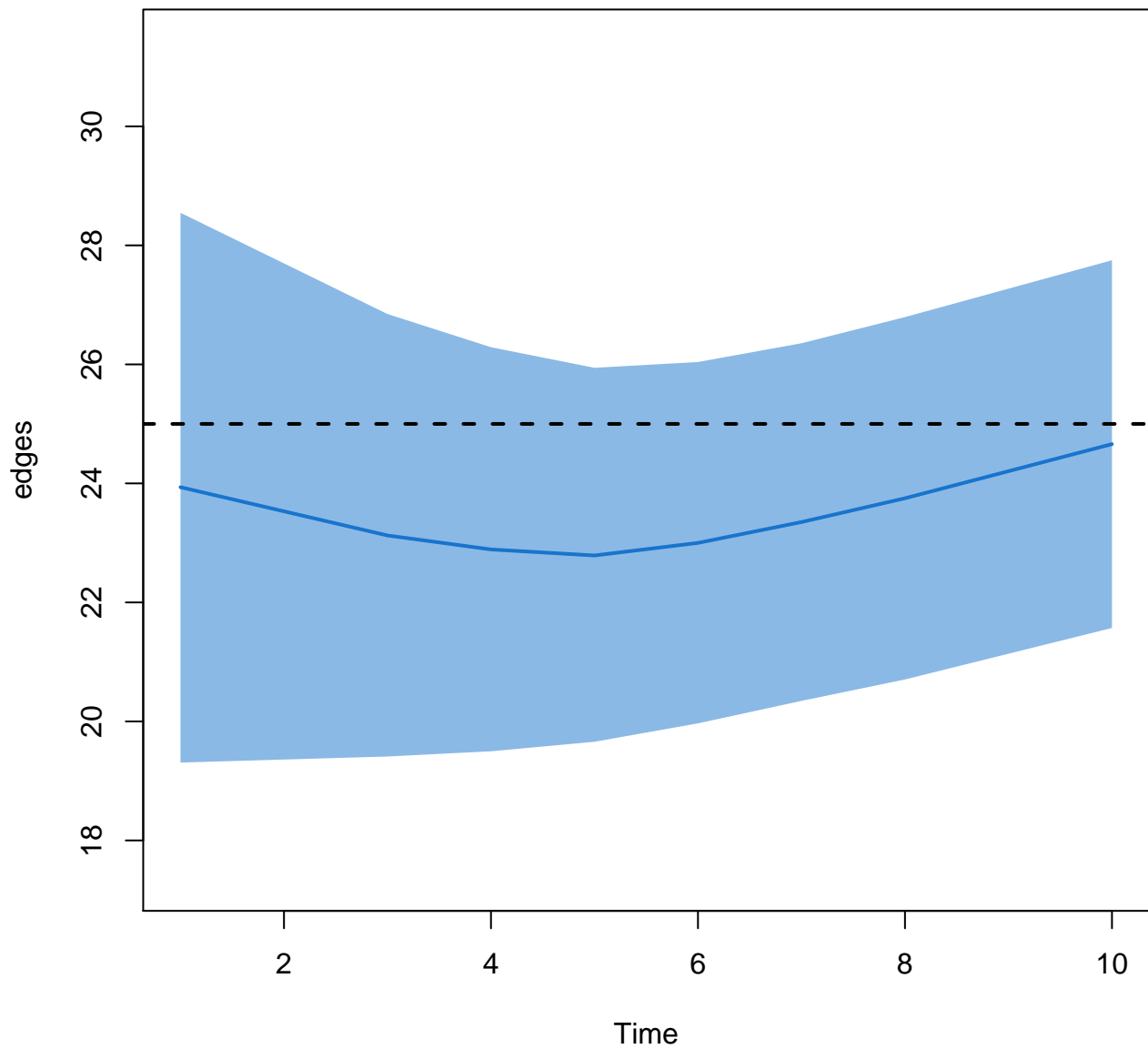


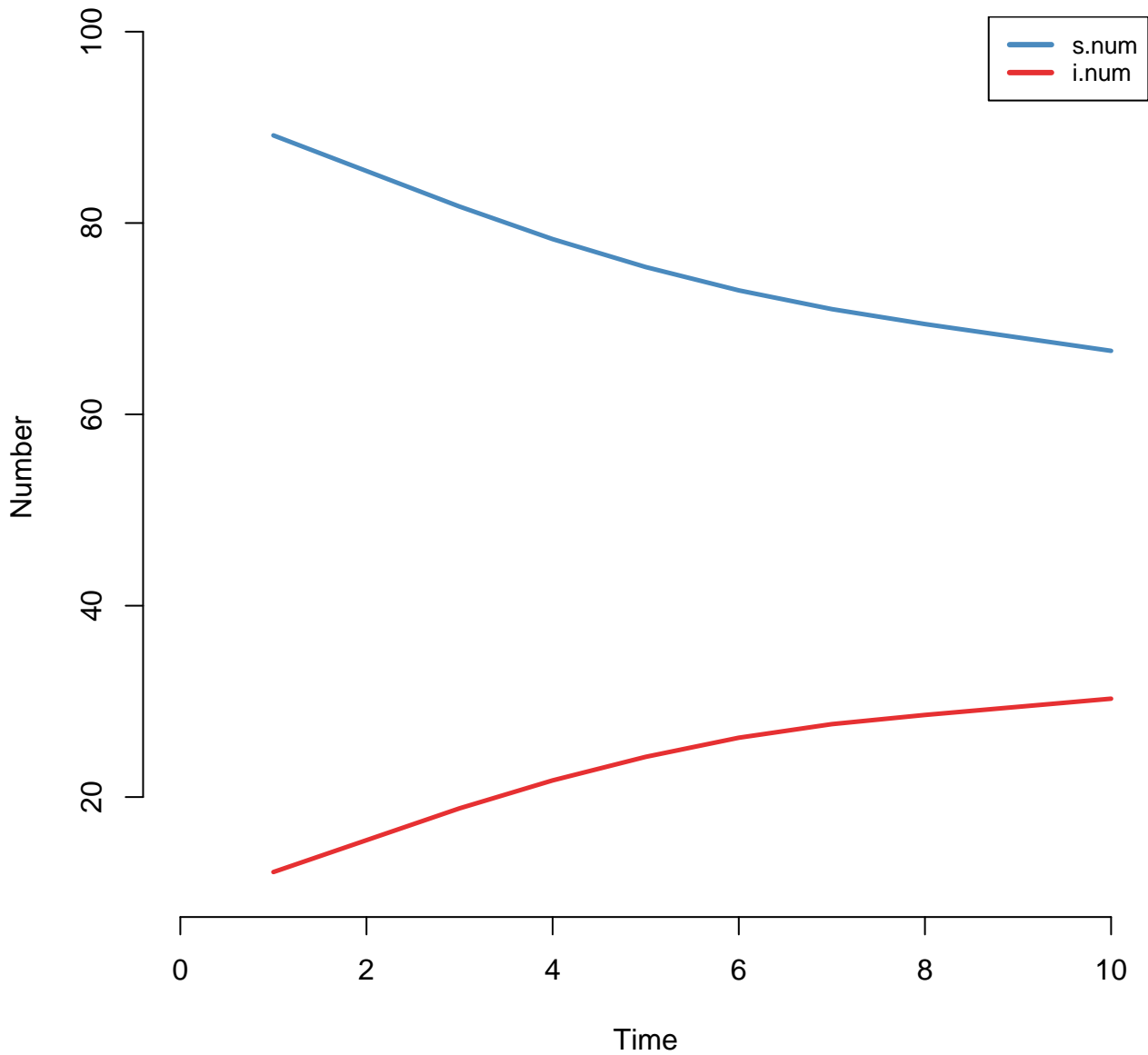


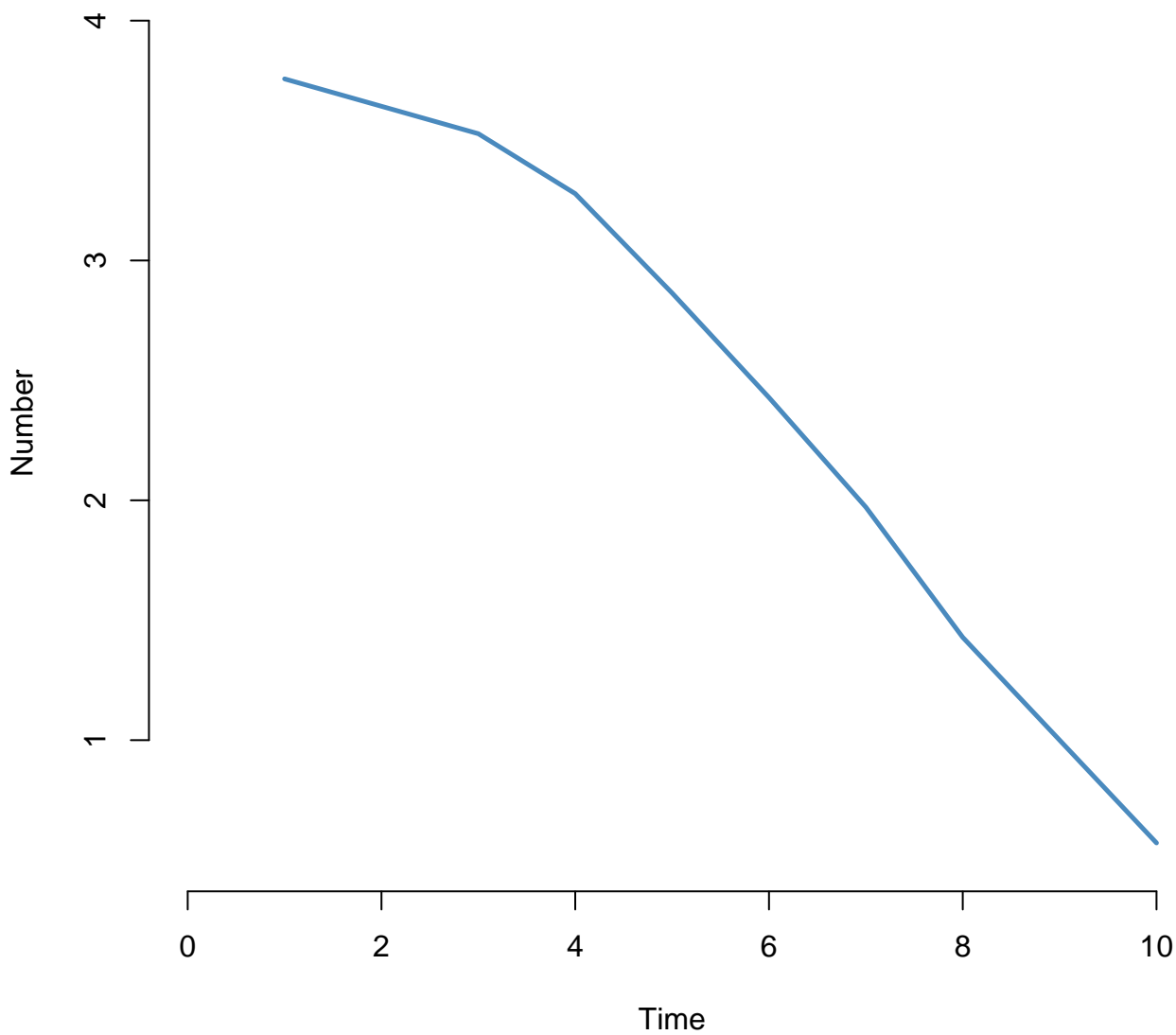


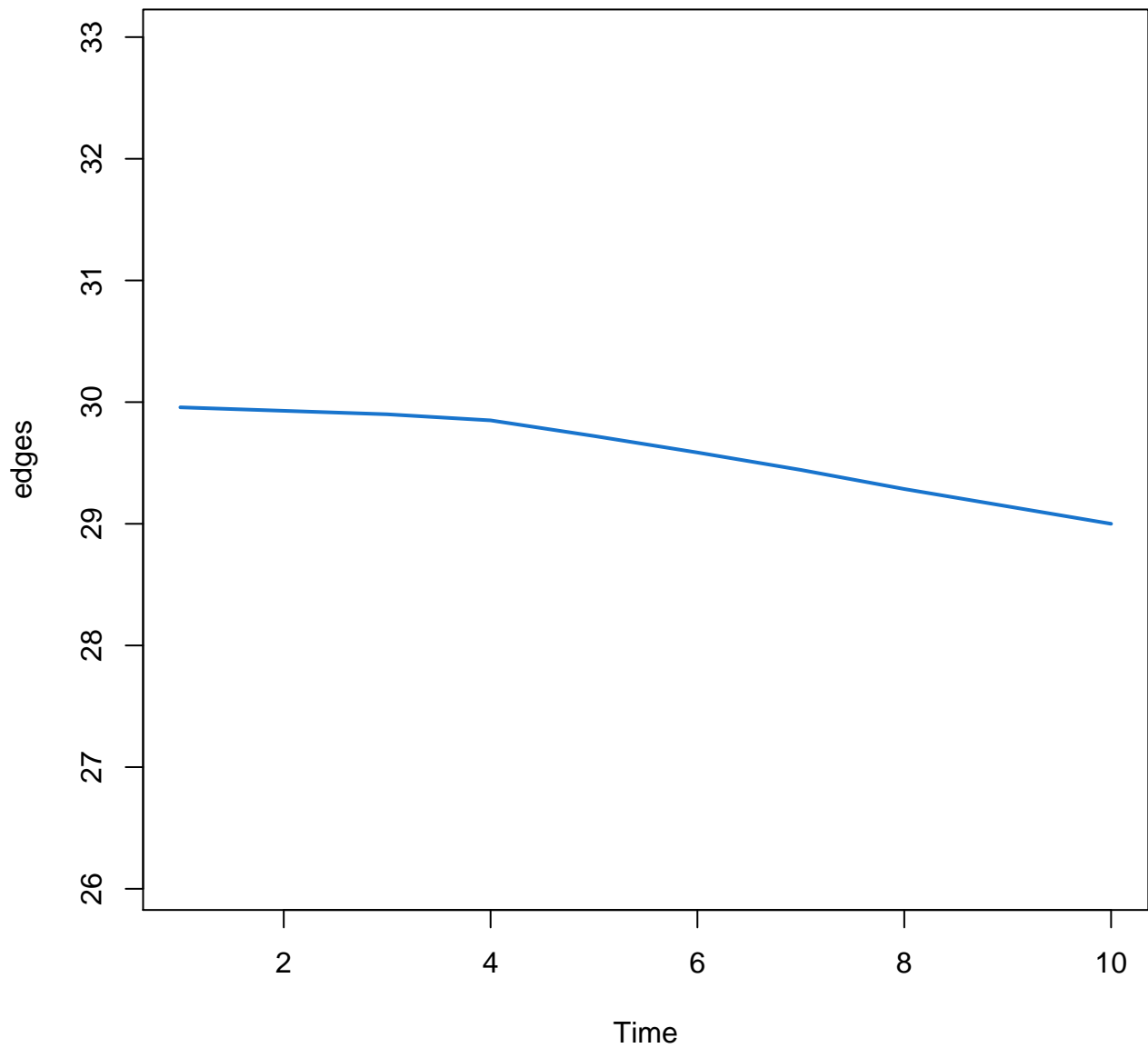


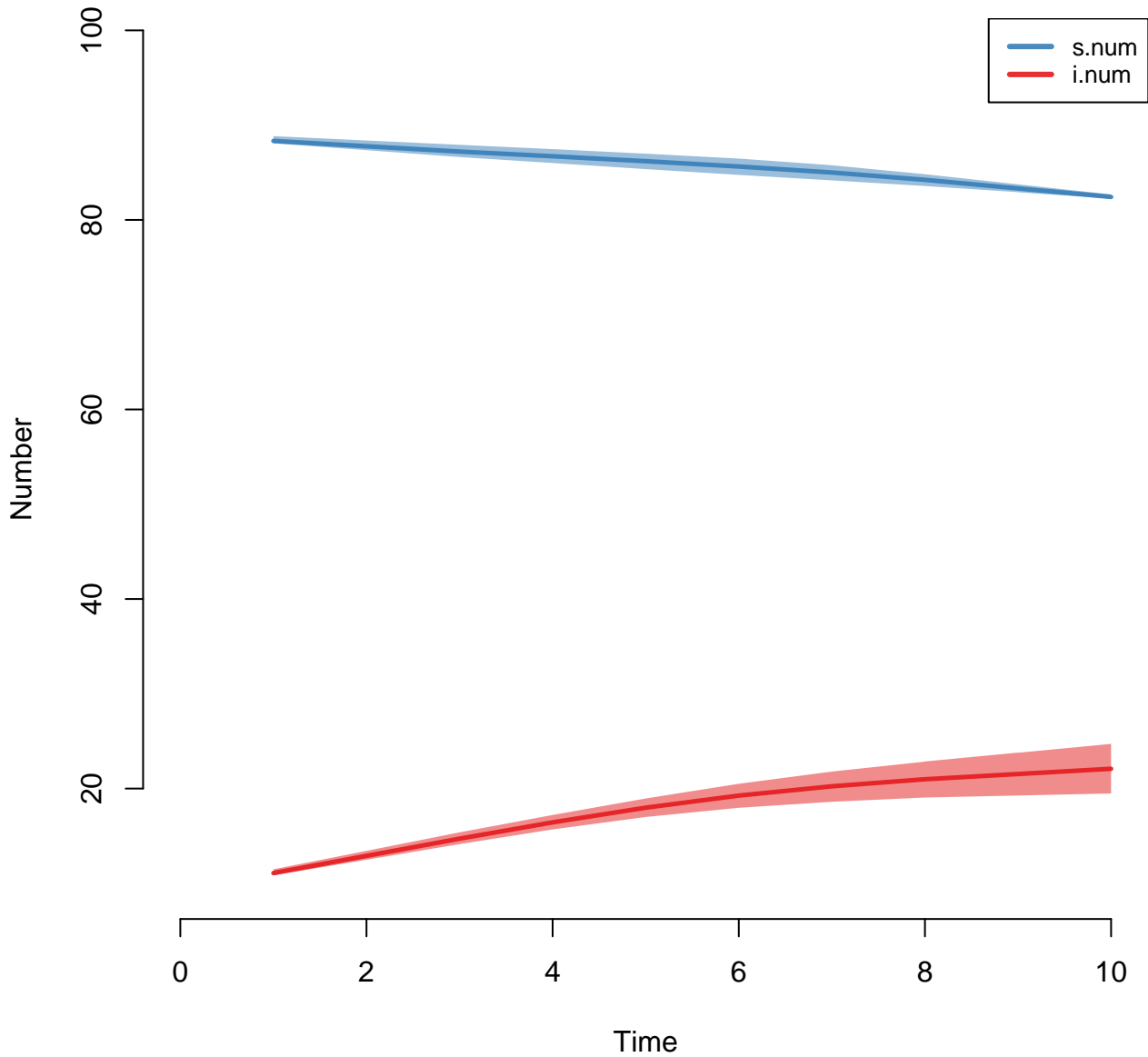


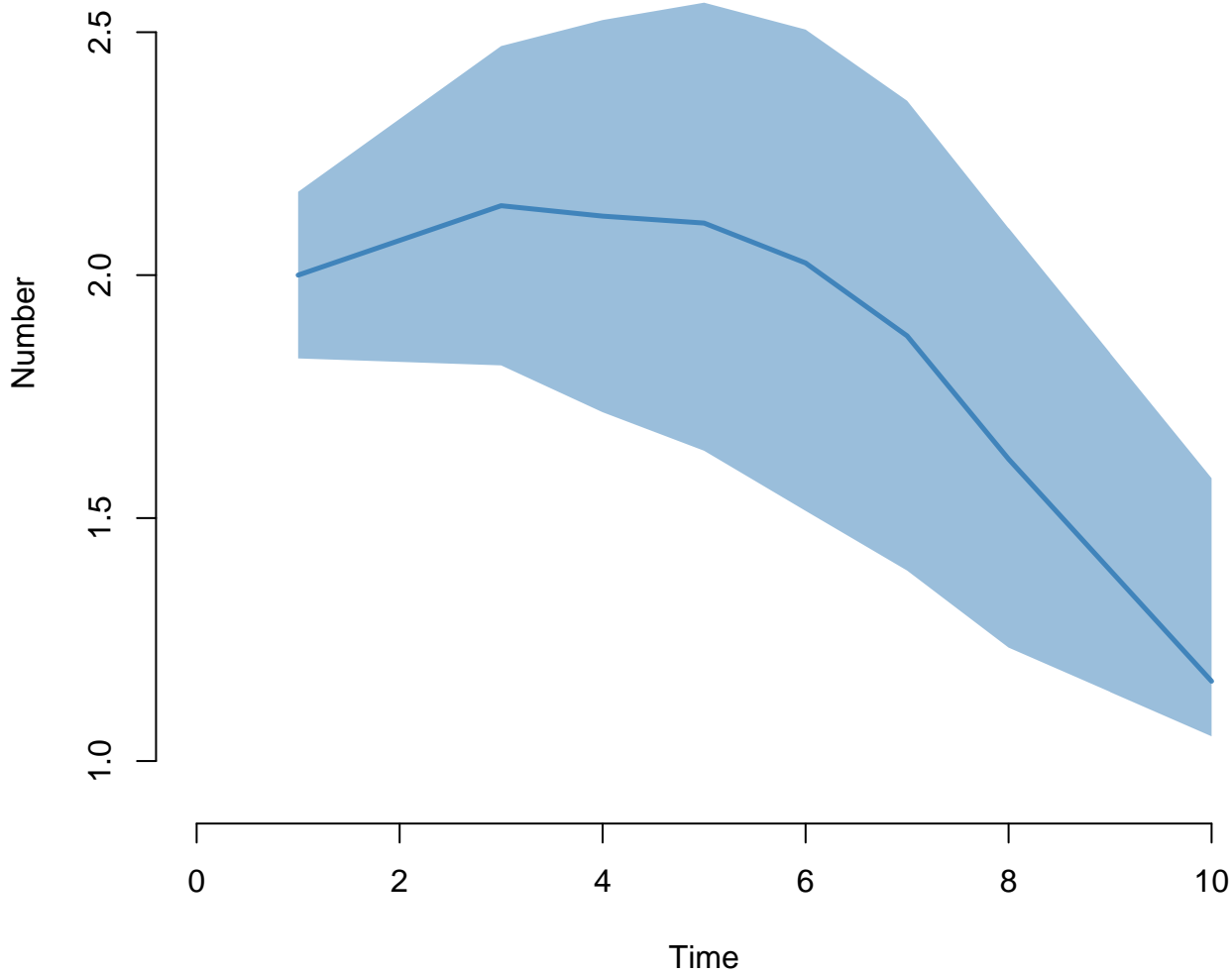


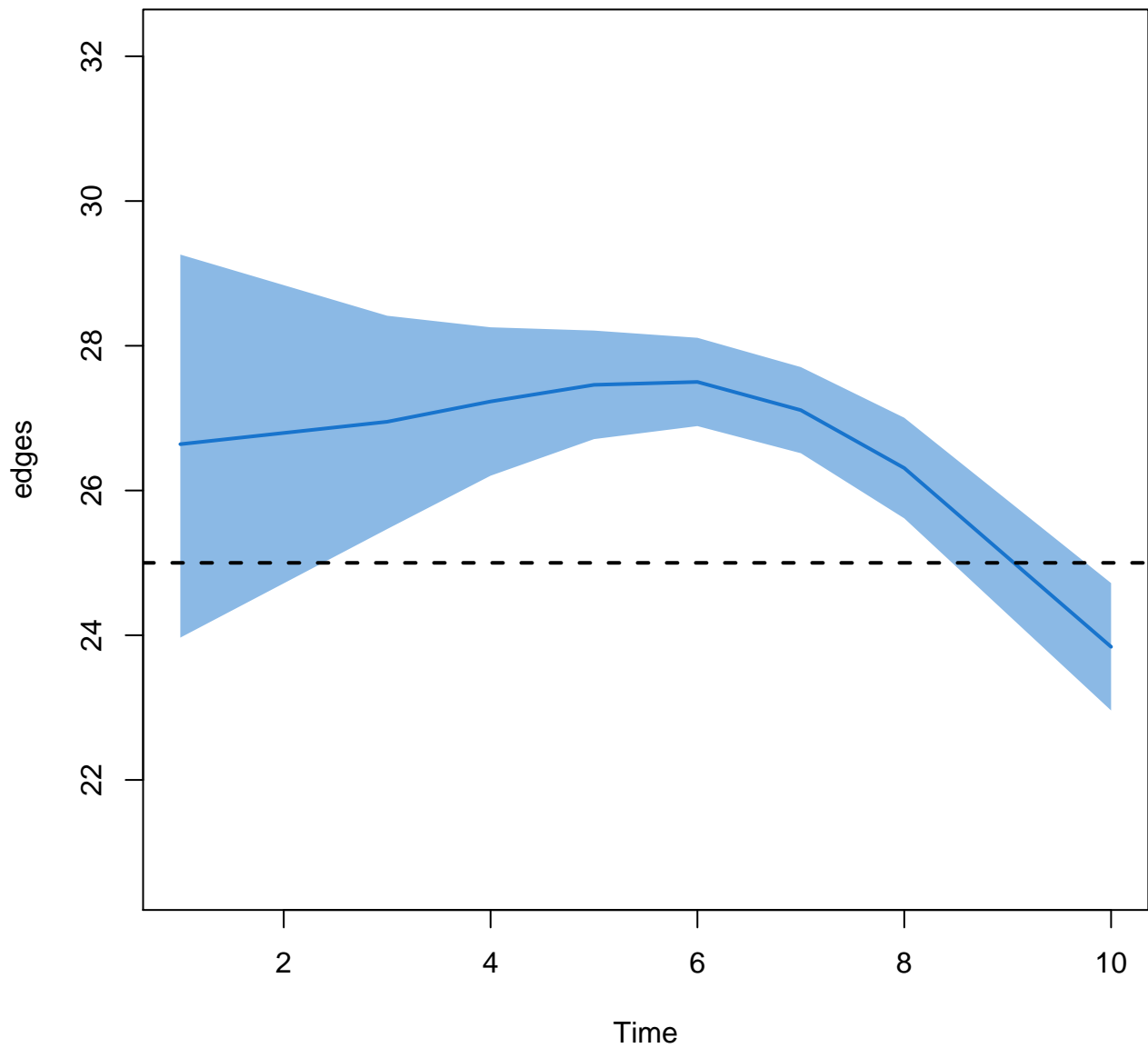




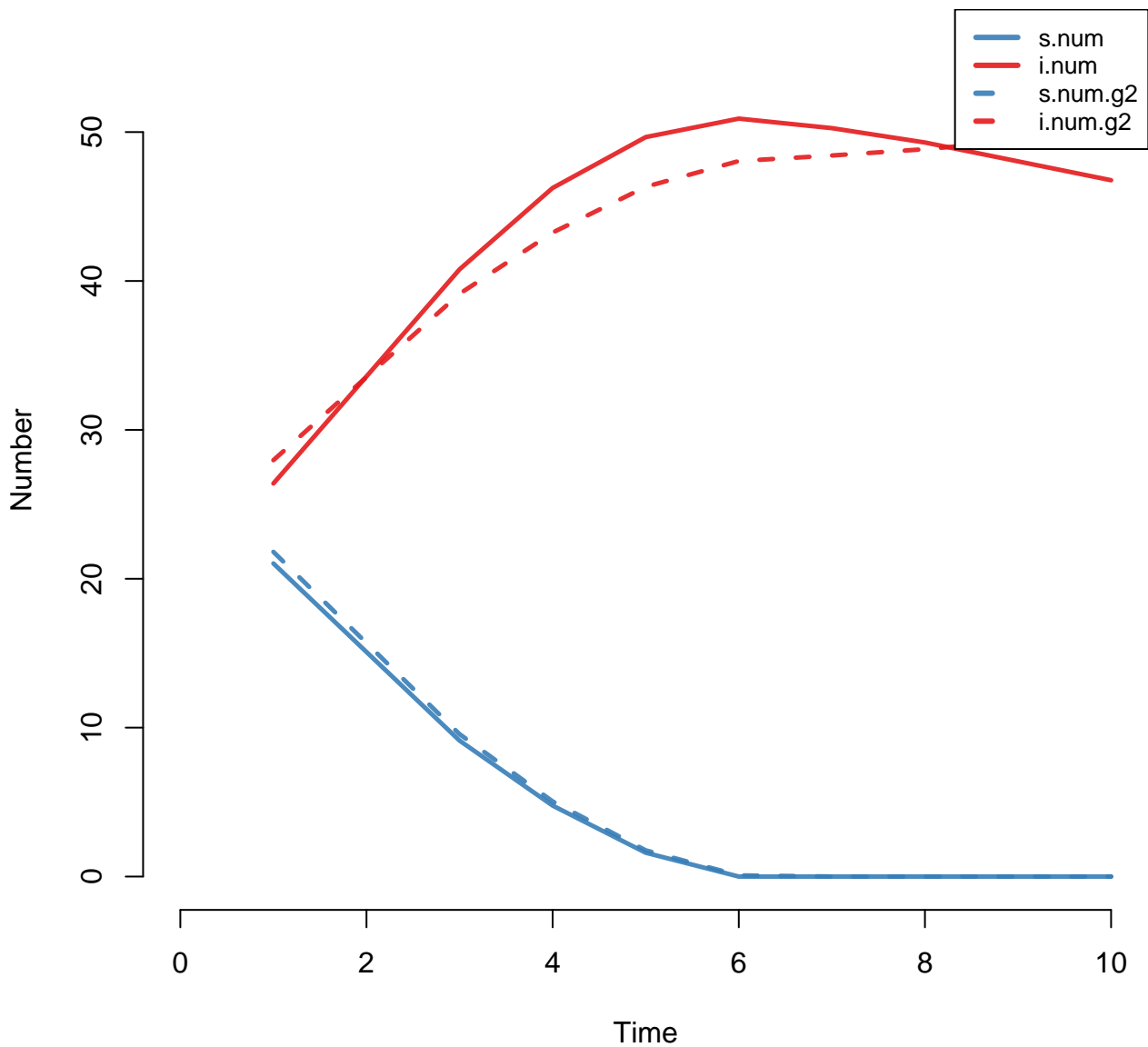


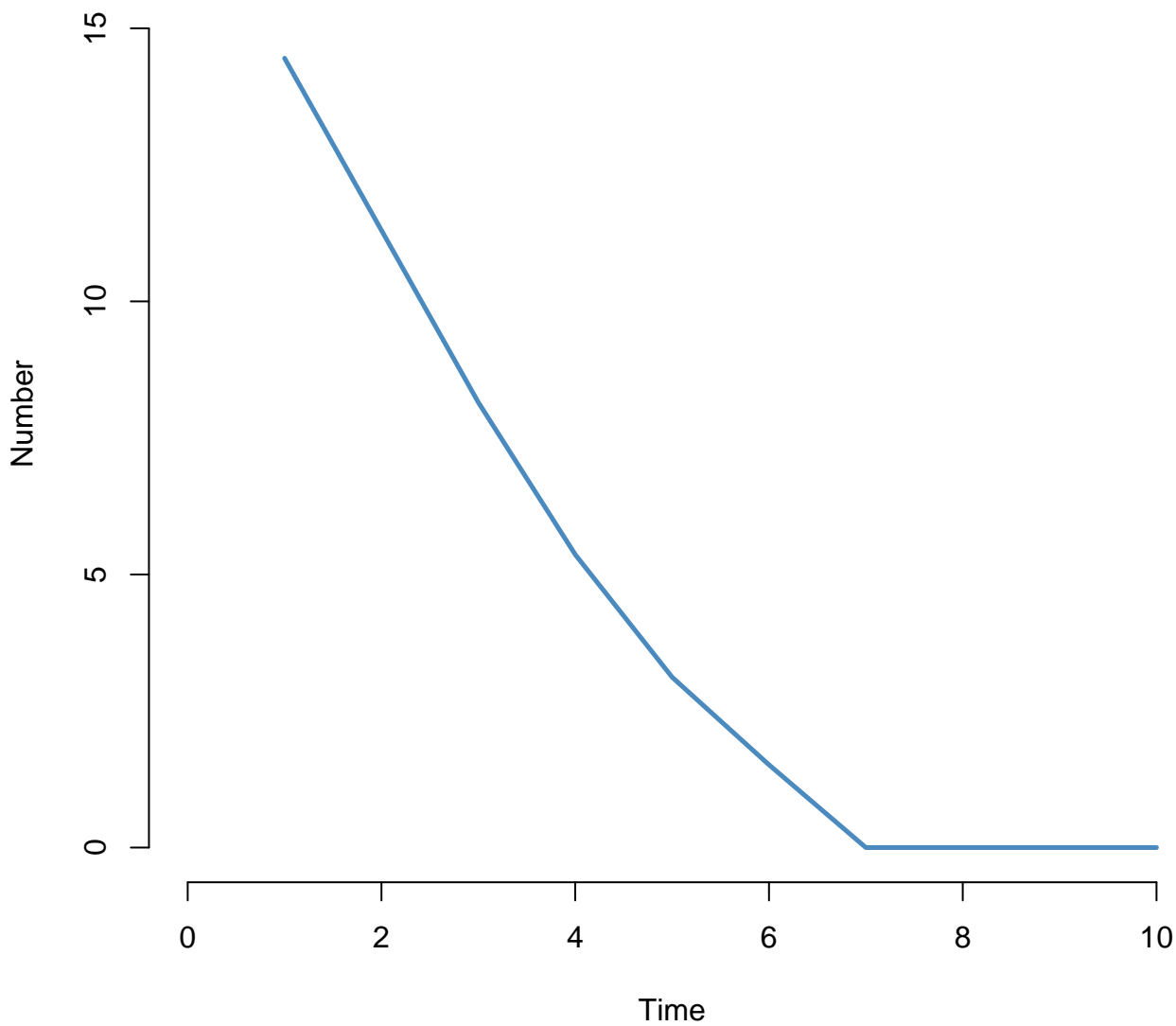


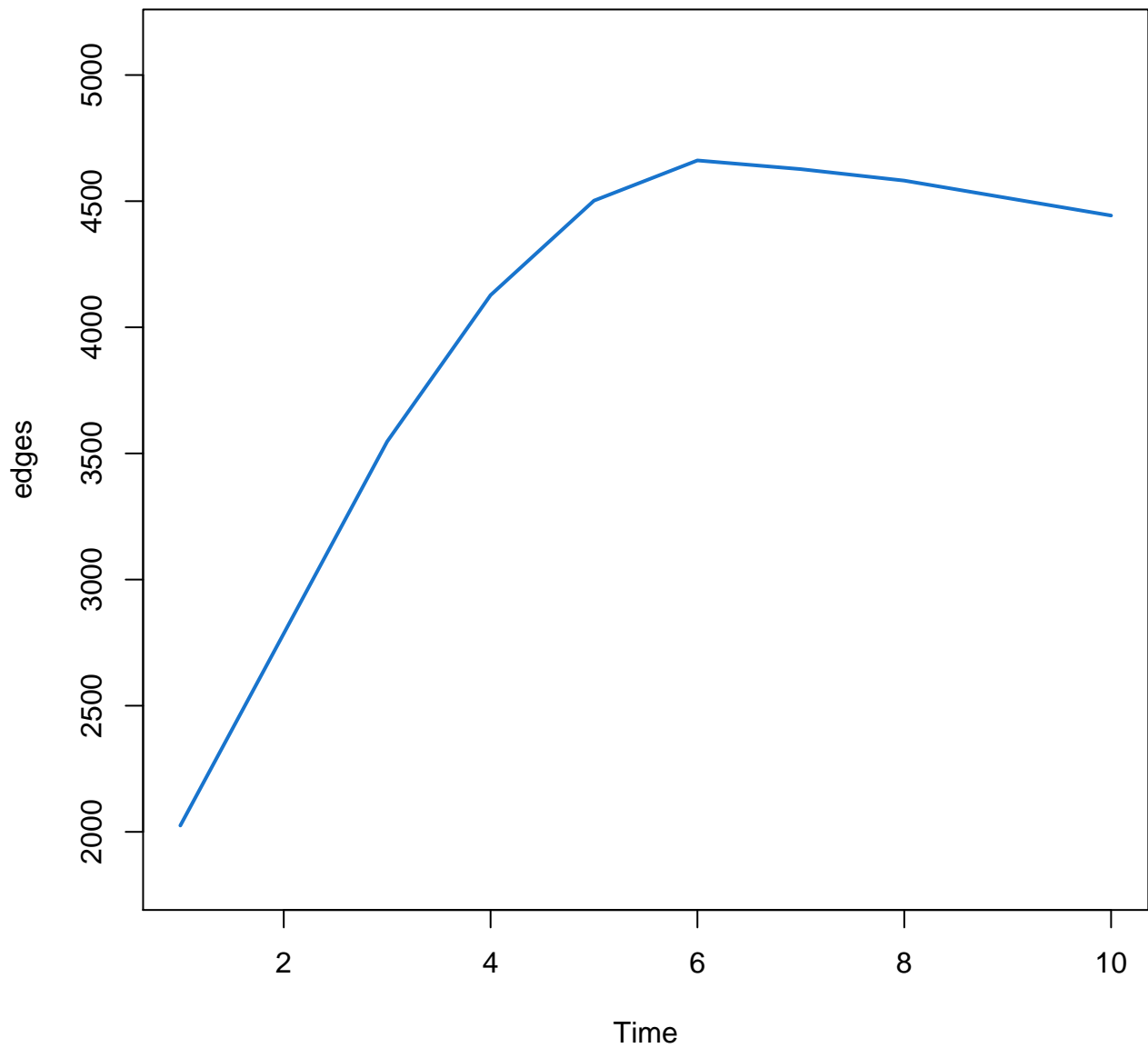


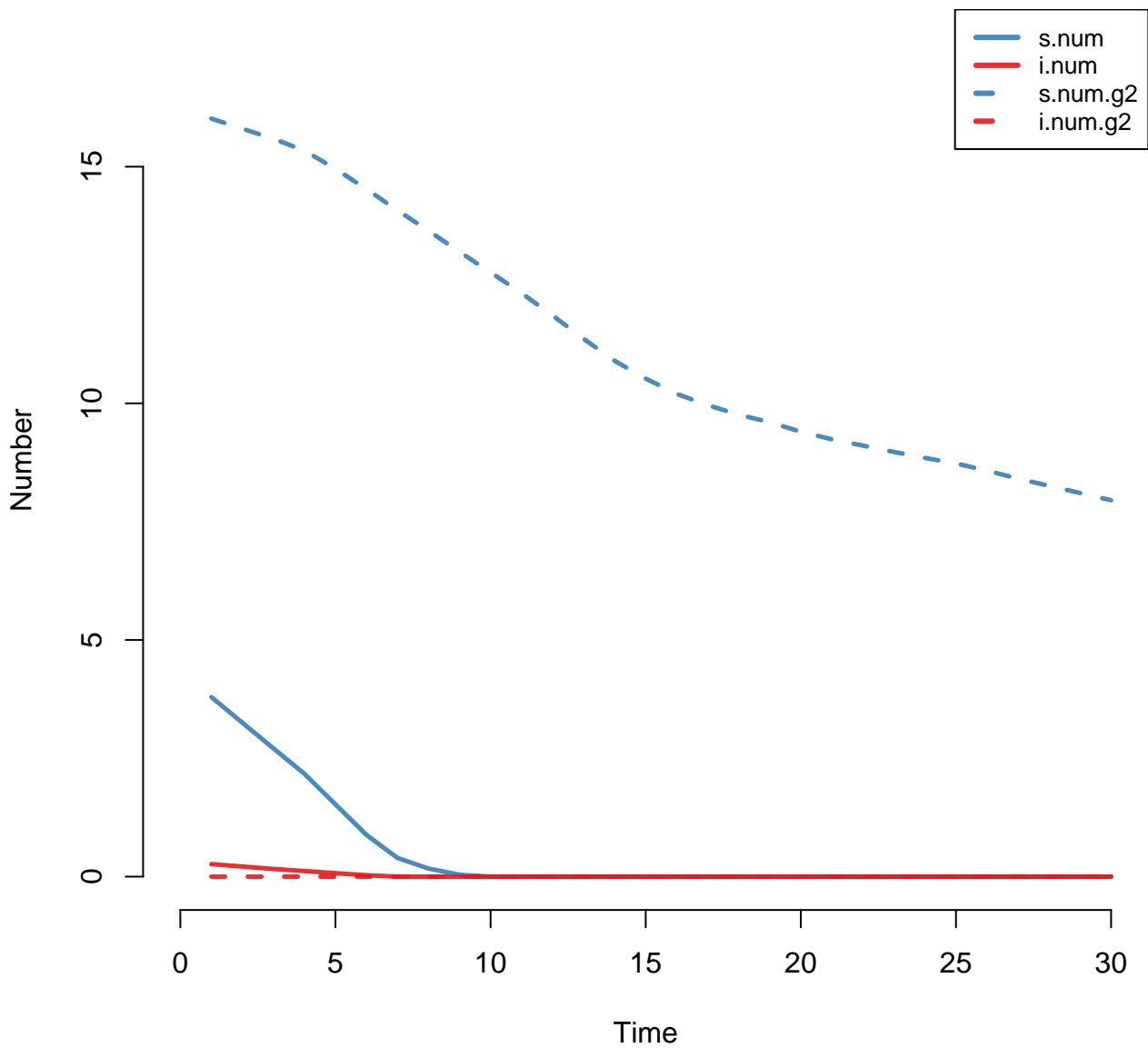


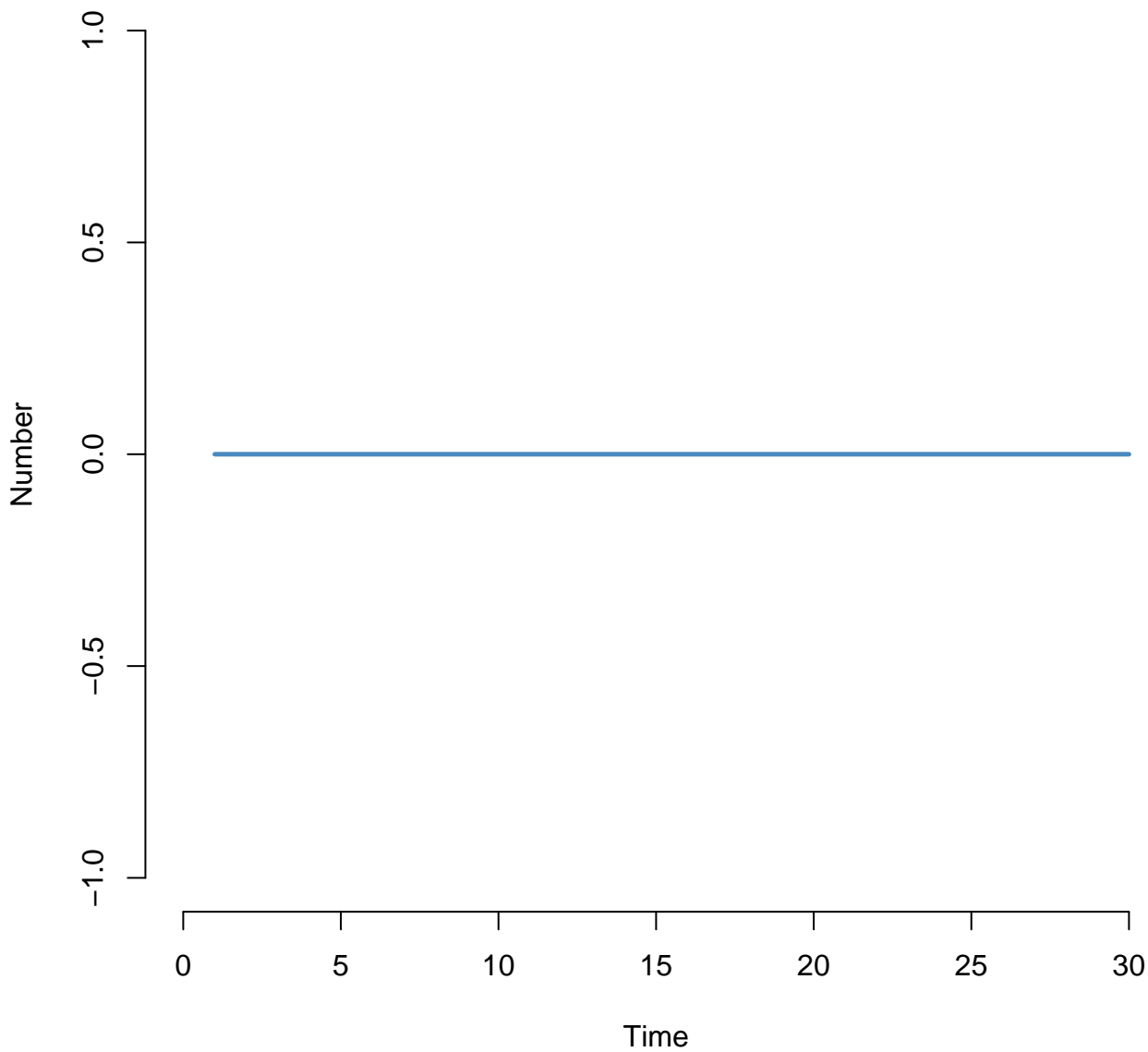


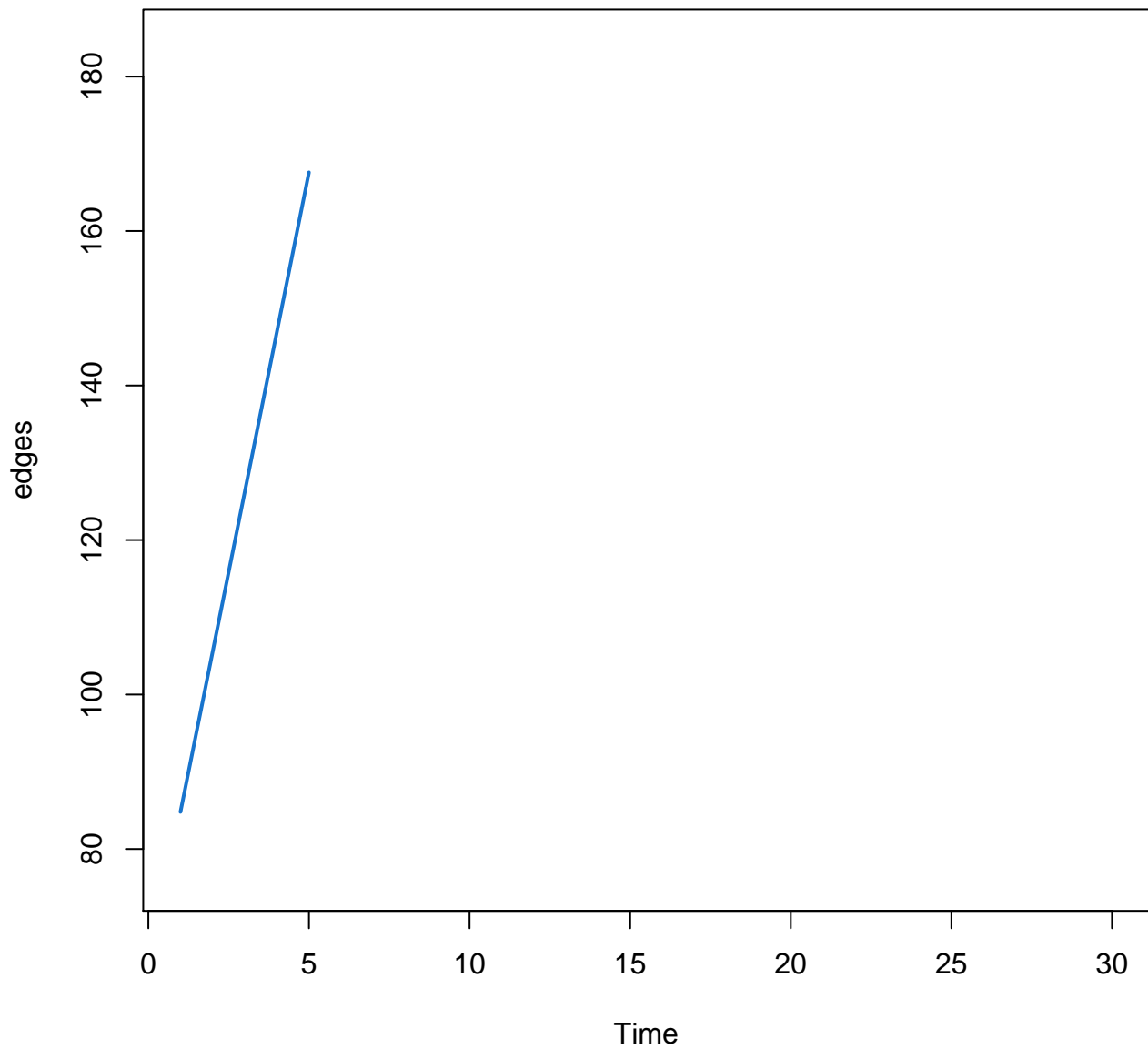


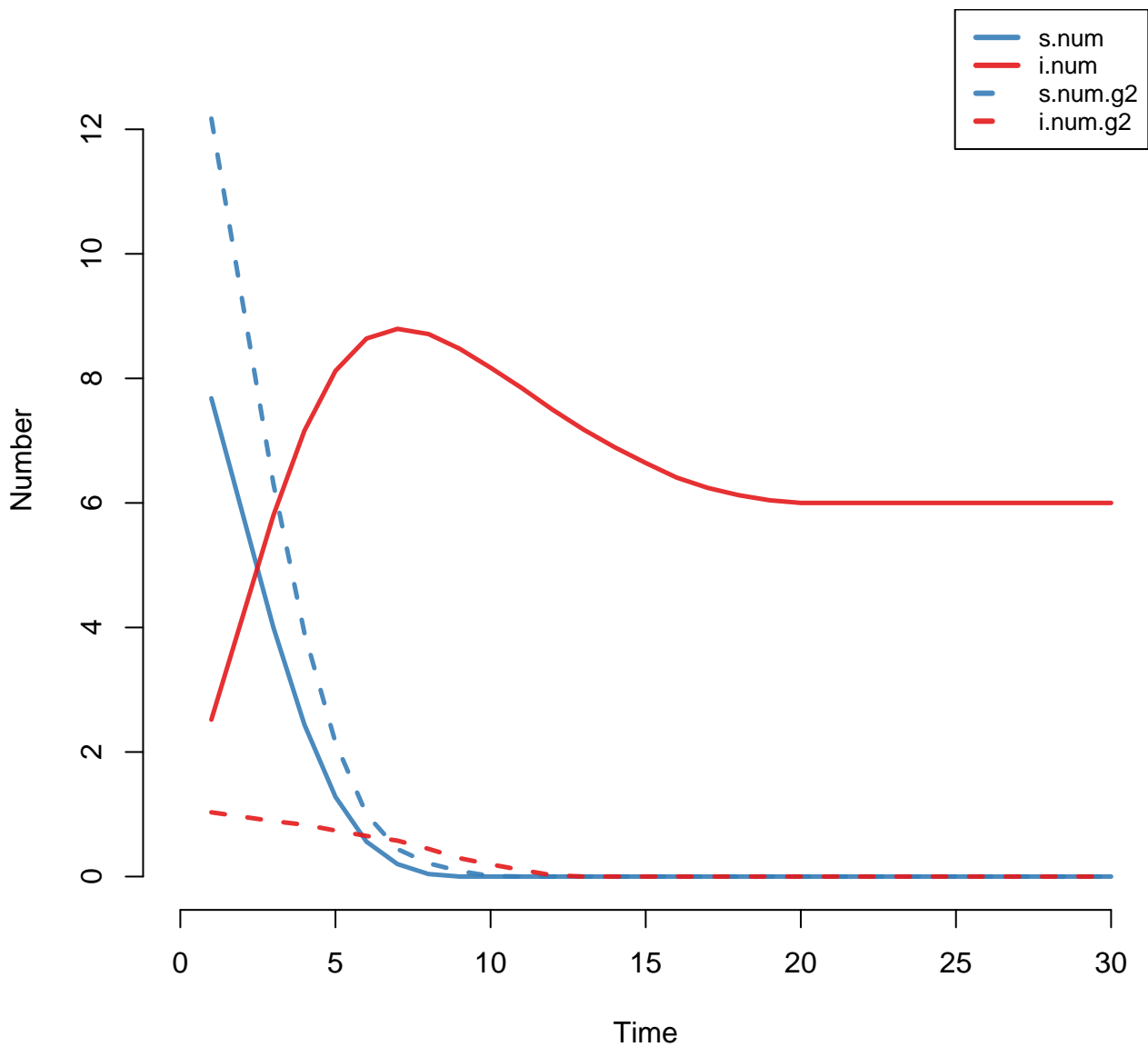


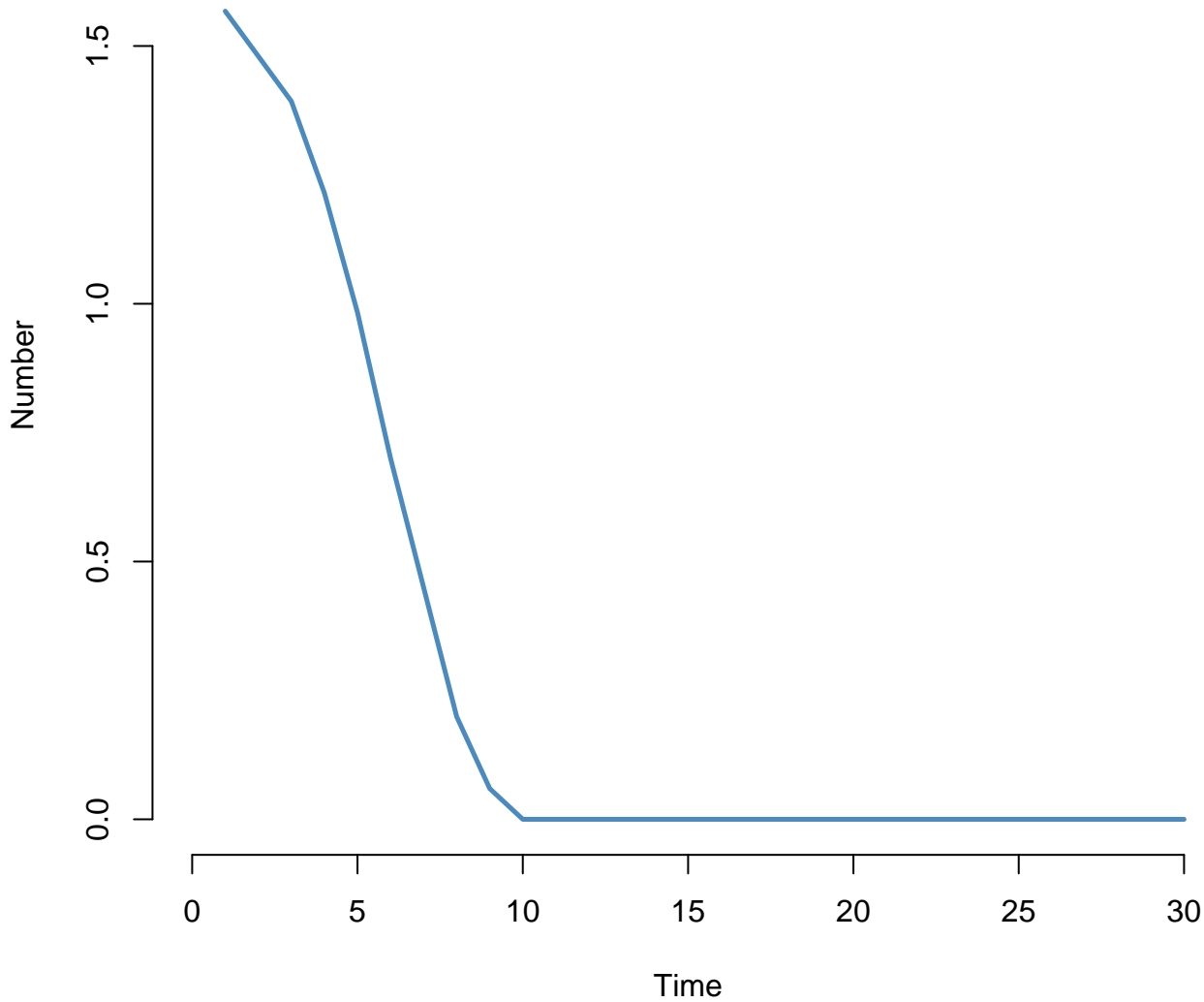




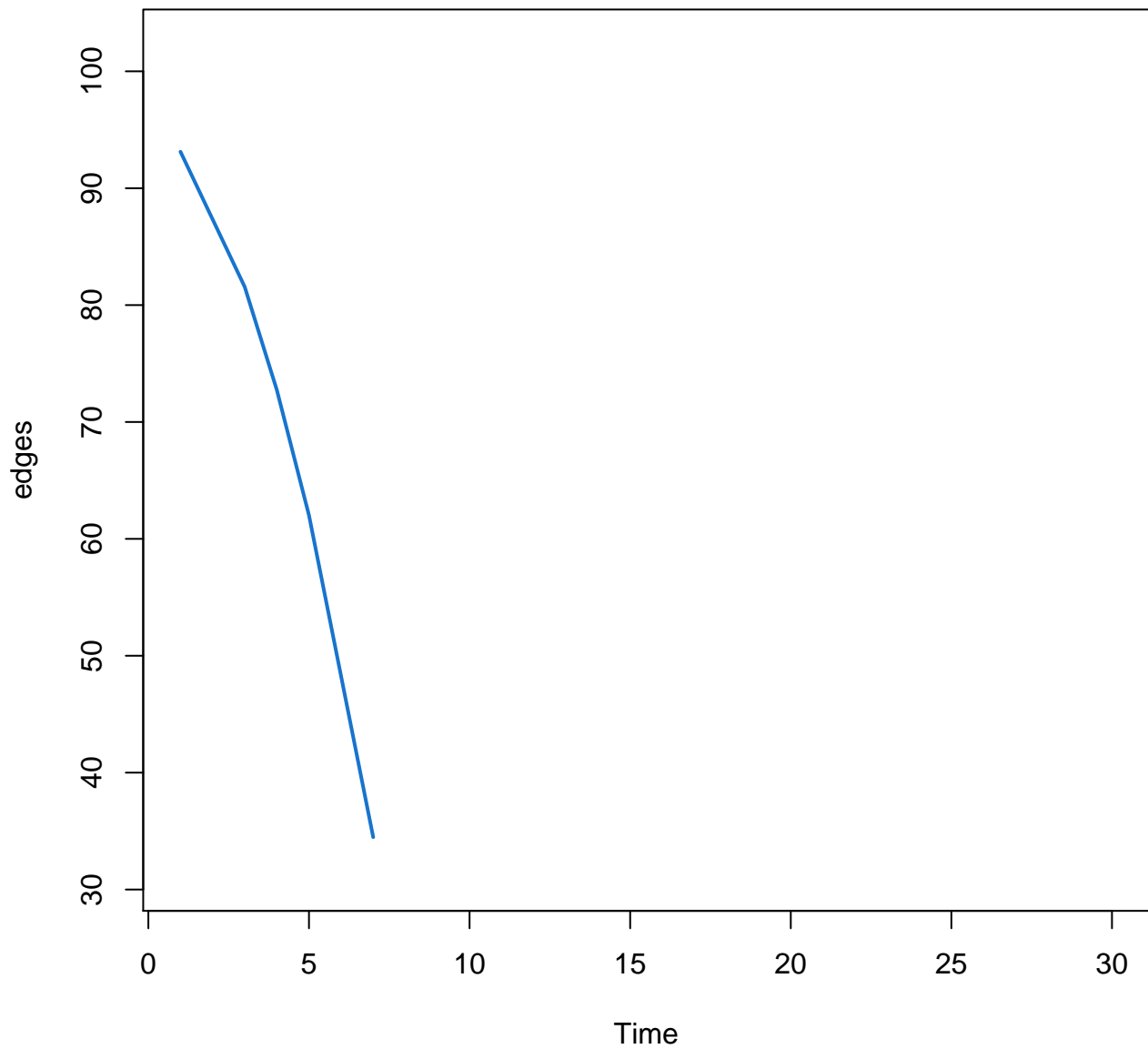


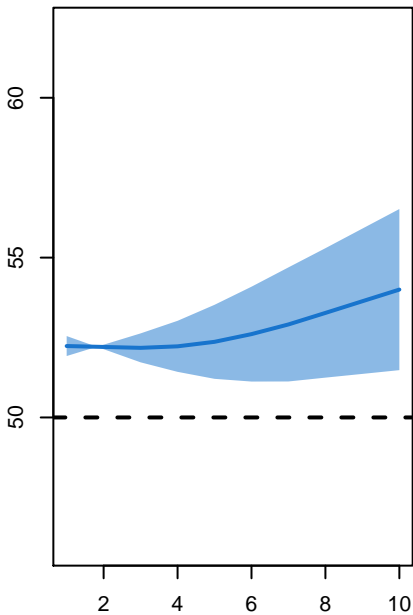
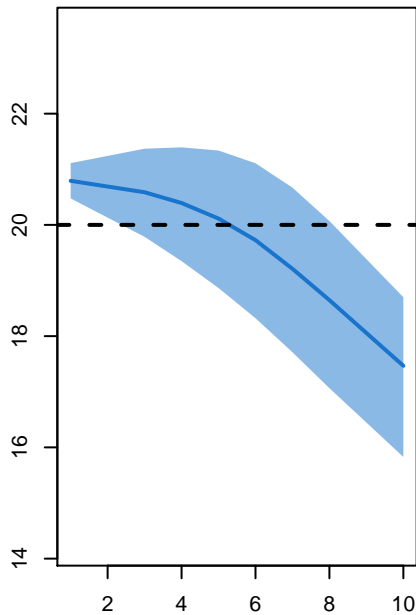
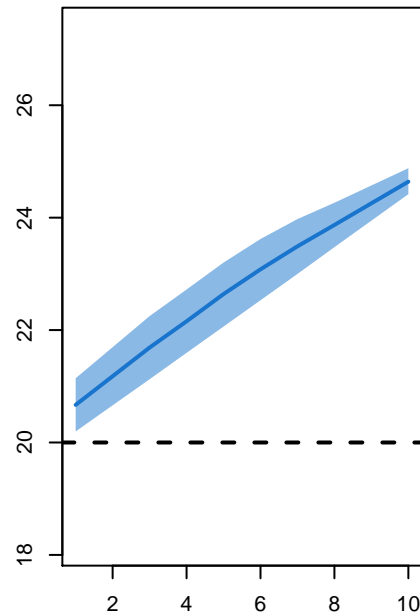
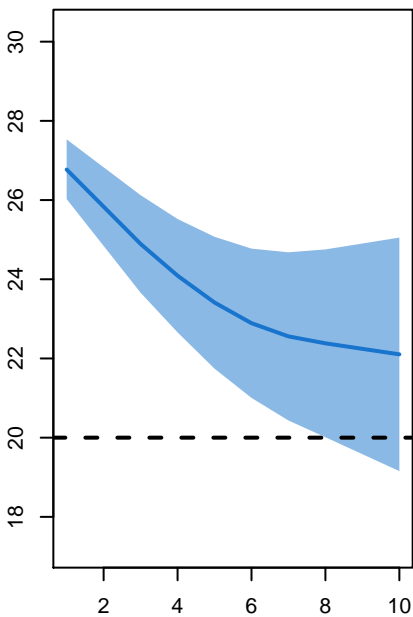
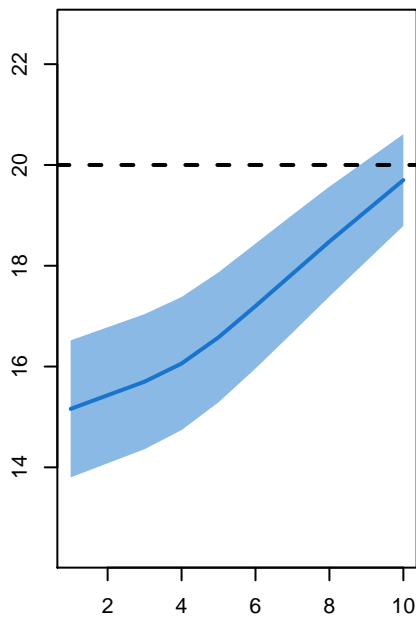


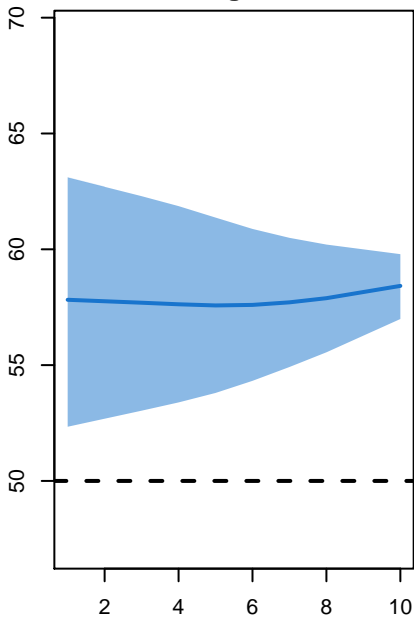
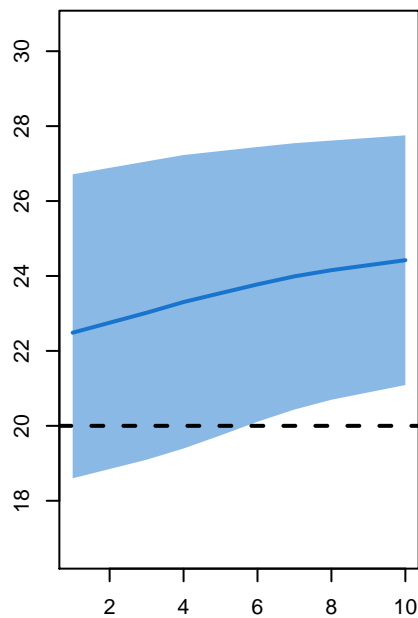
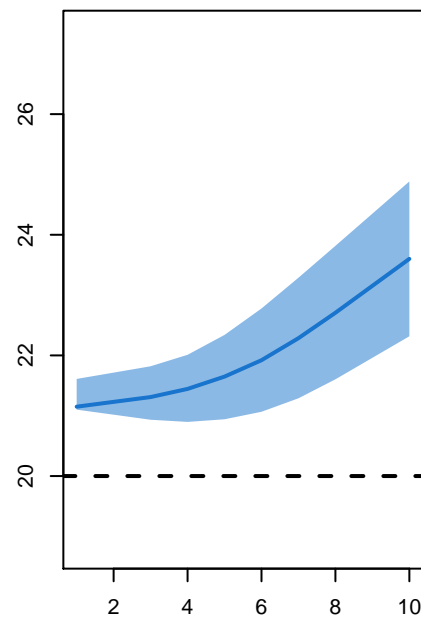
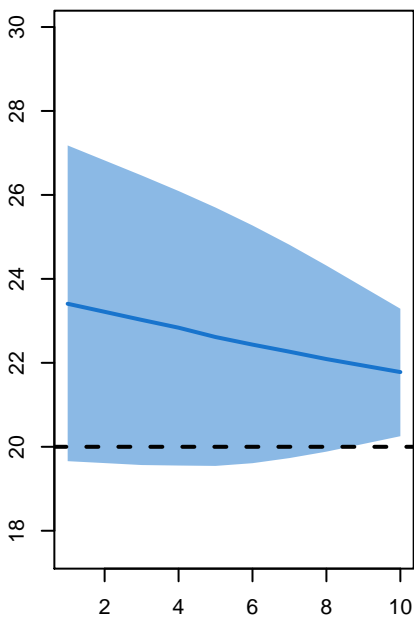
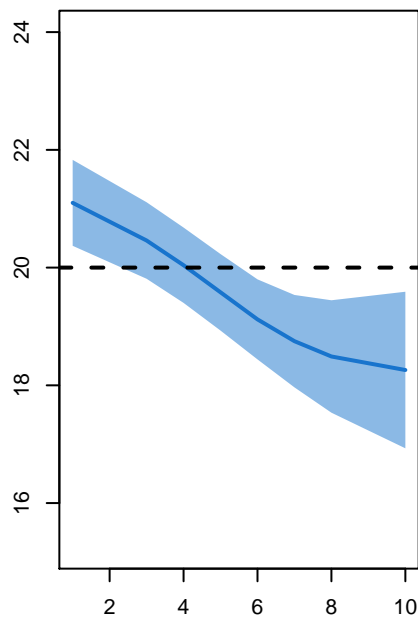


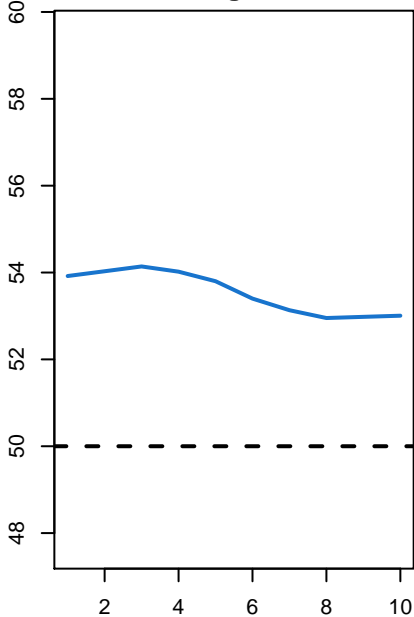
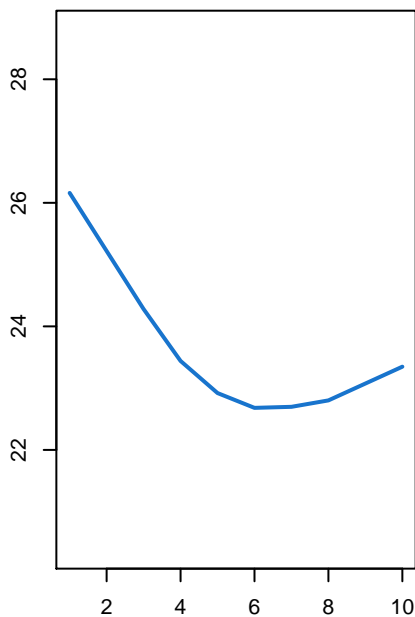
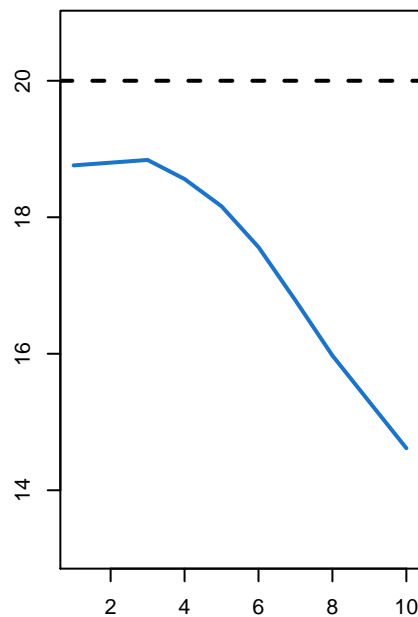
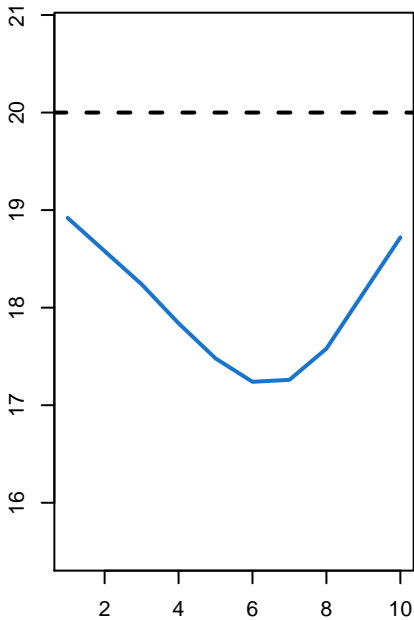
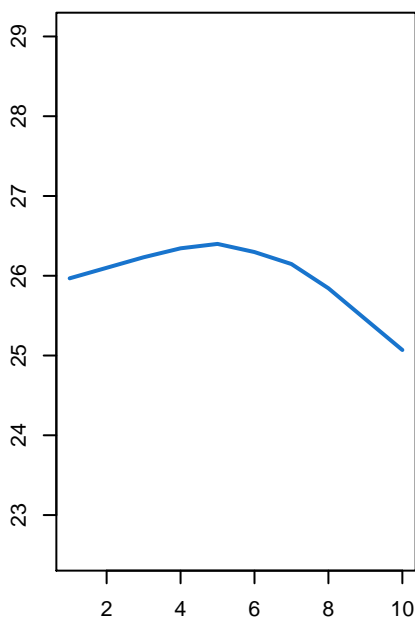


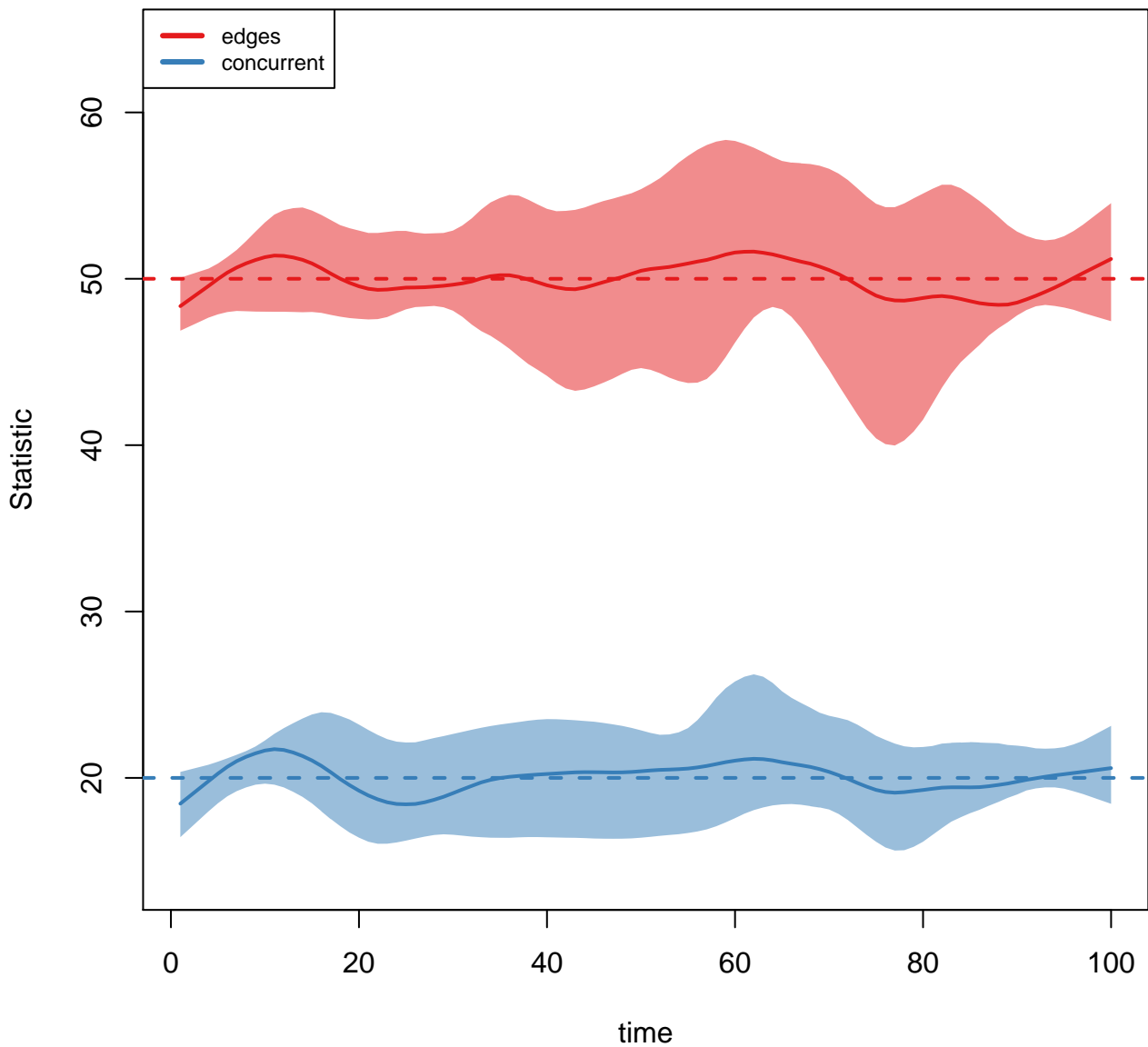


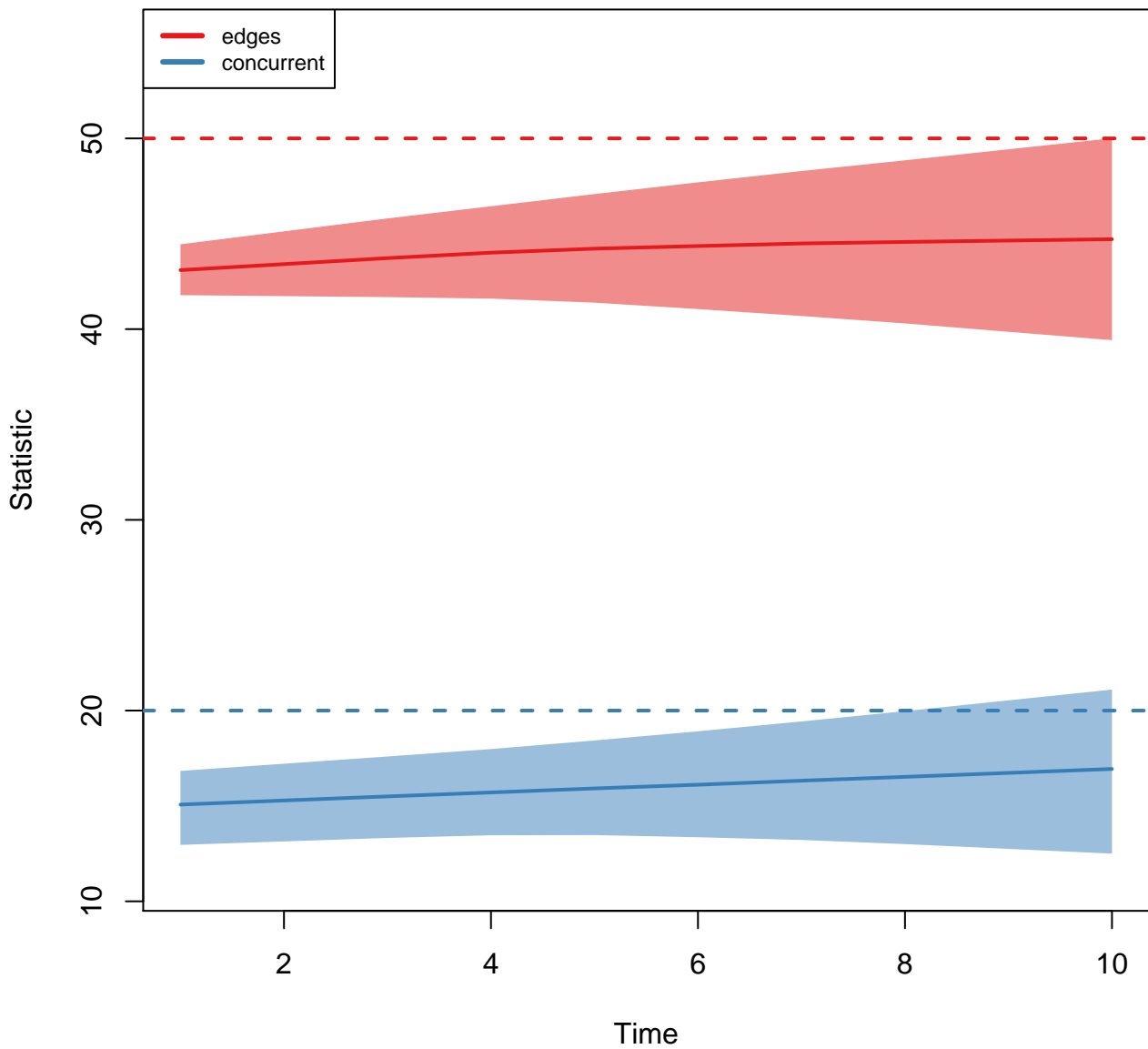


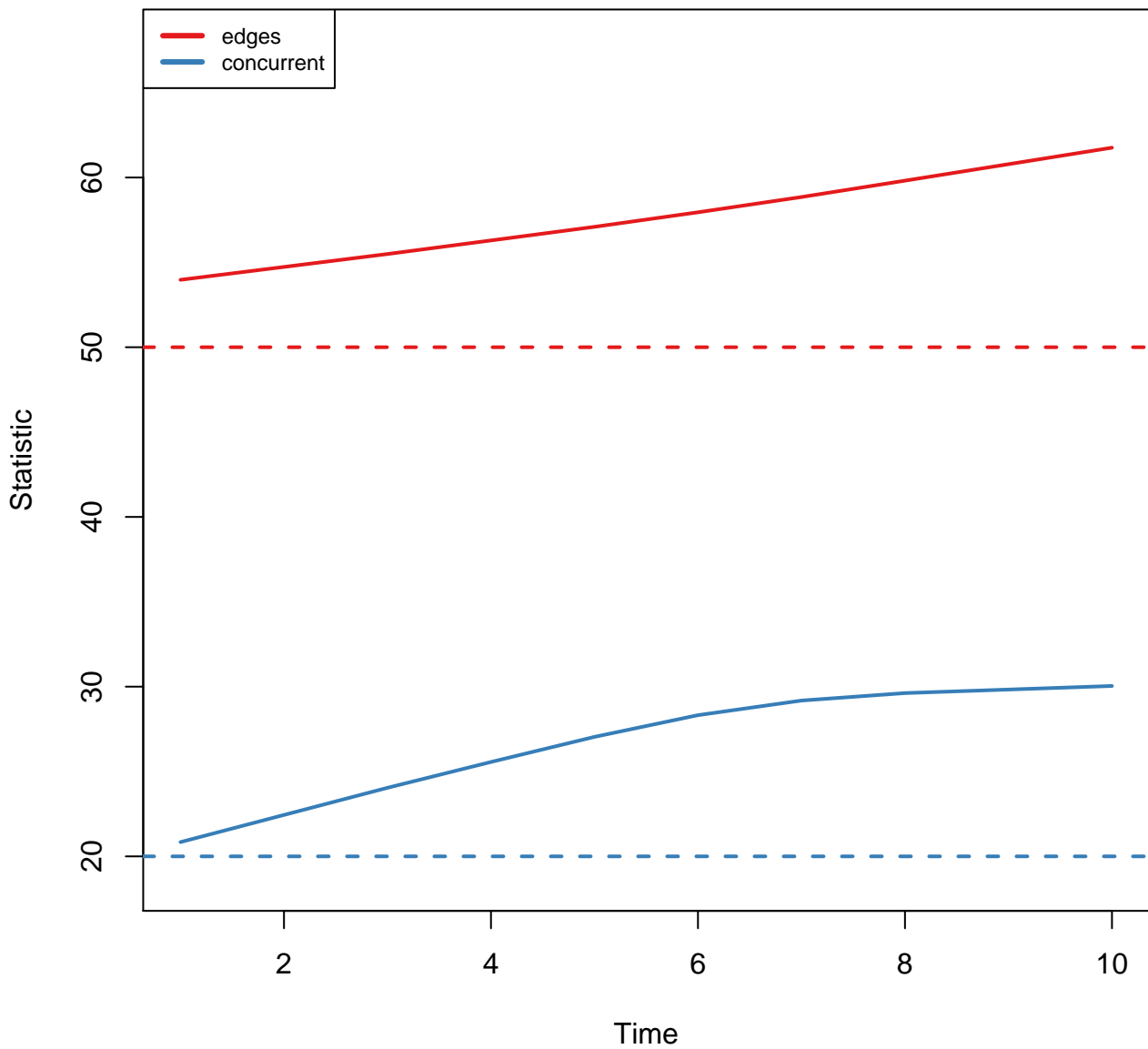
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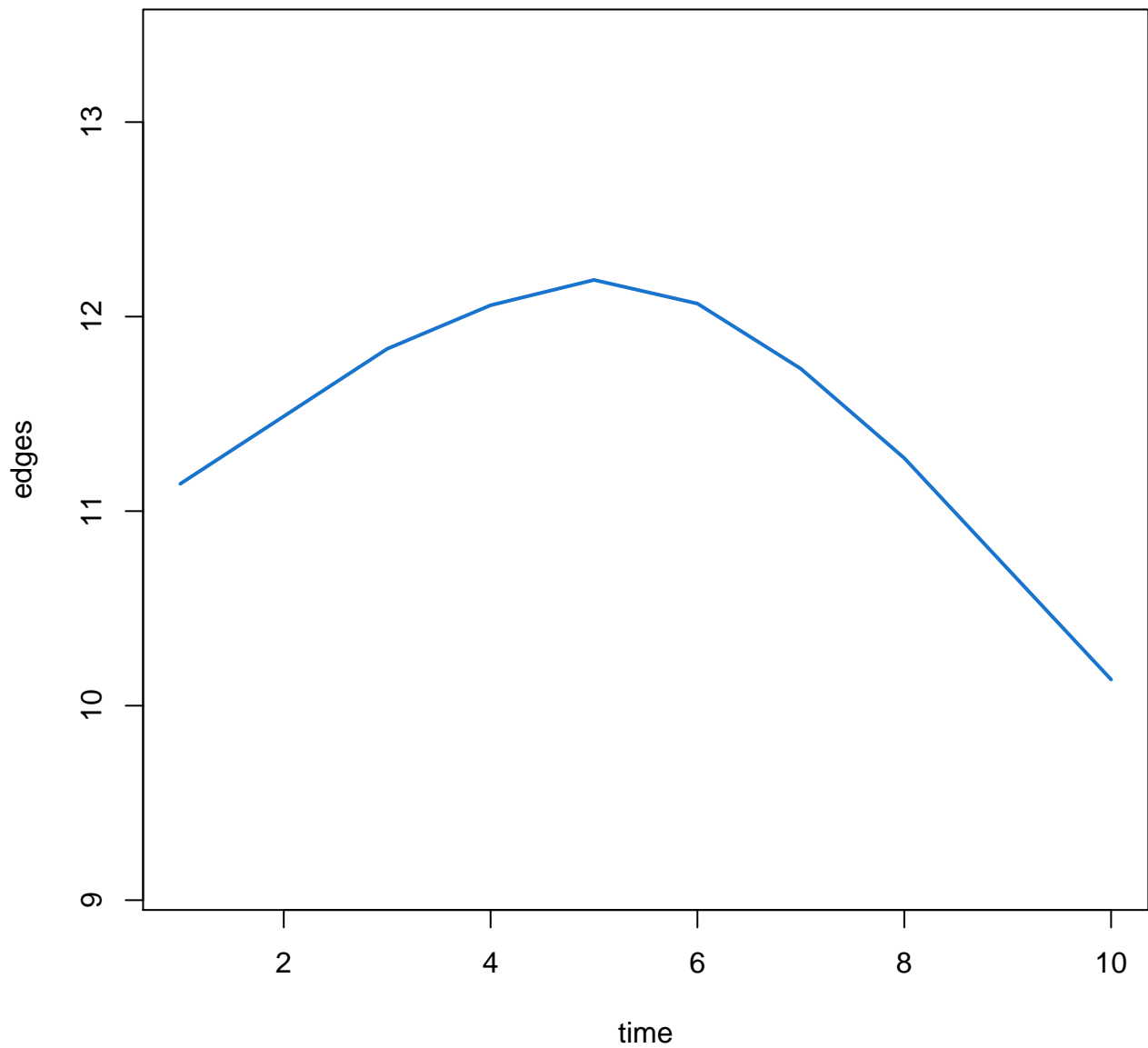
**edges****nodefactor.risk.2****nodefactor.risk.3****nodefactor.risk.4****nodefactor.risk.5**

**edges****nodefactor.risk.2****nodefactor.risk.3****nodefactor.risk.4****nodefactor.risk.5**

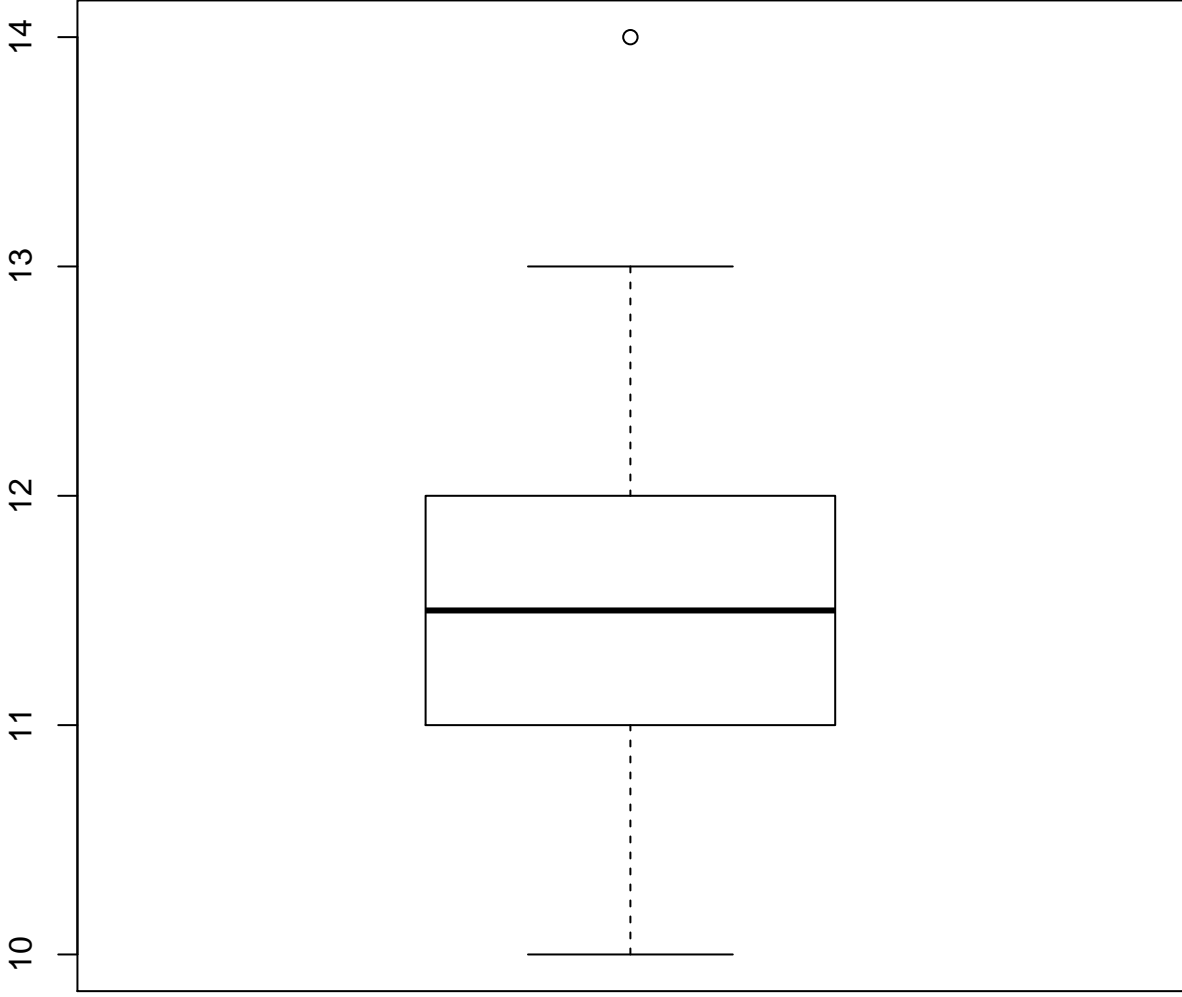


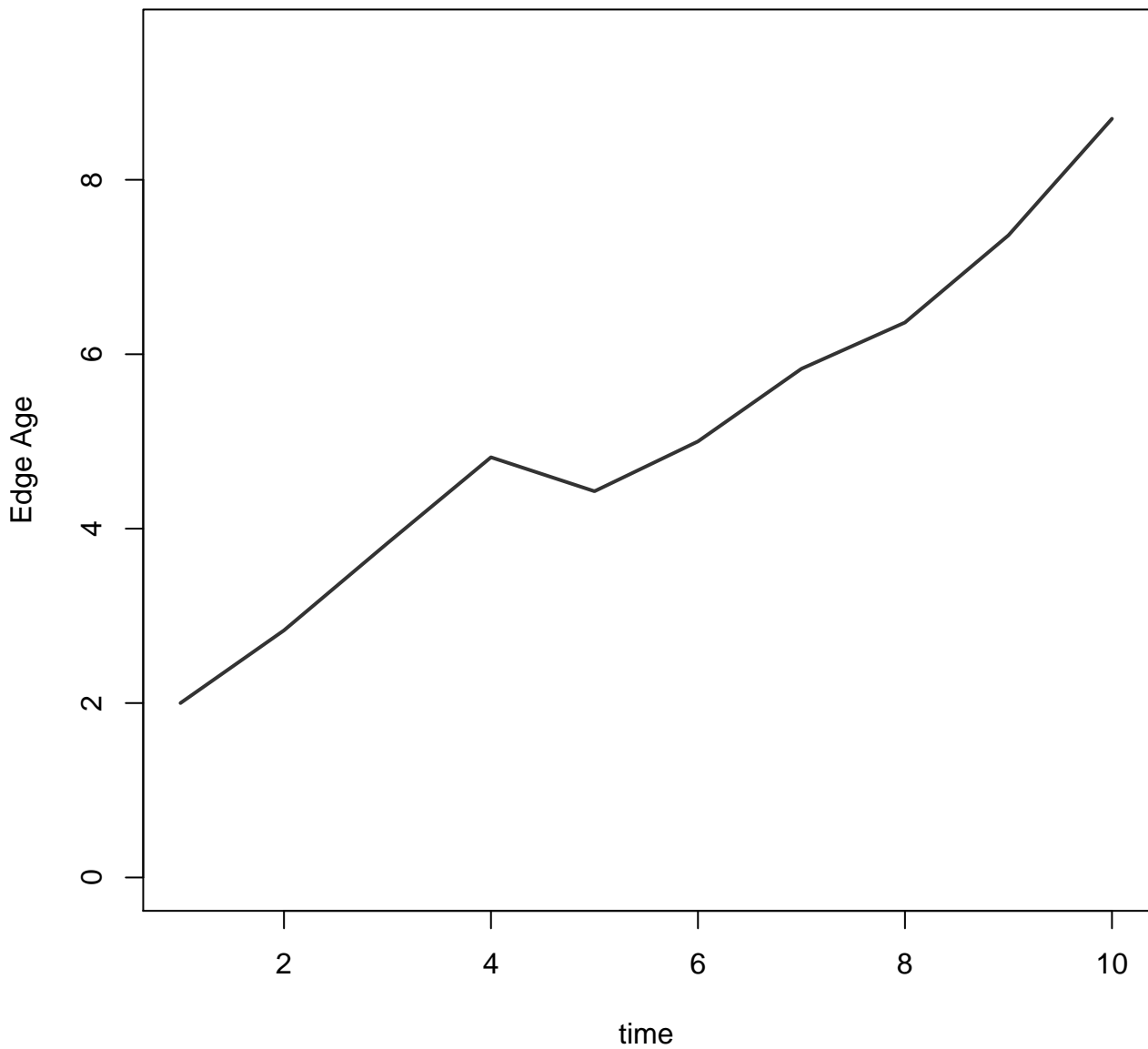


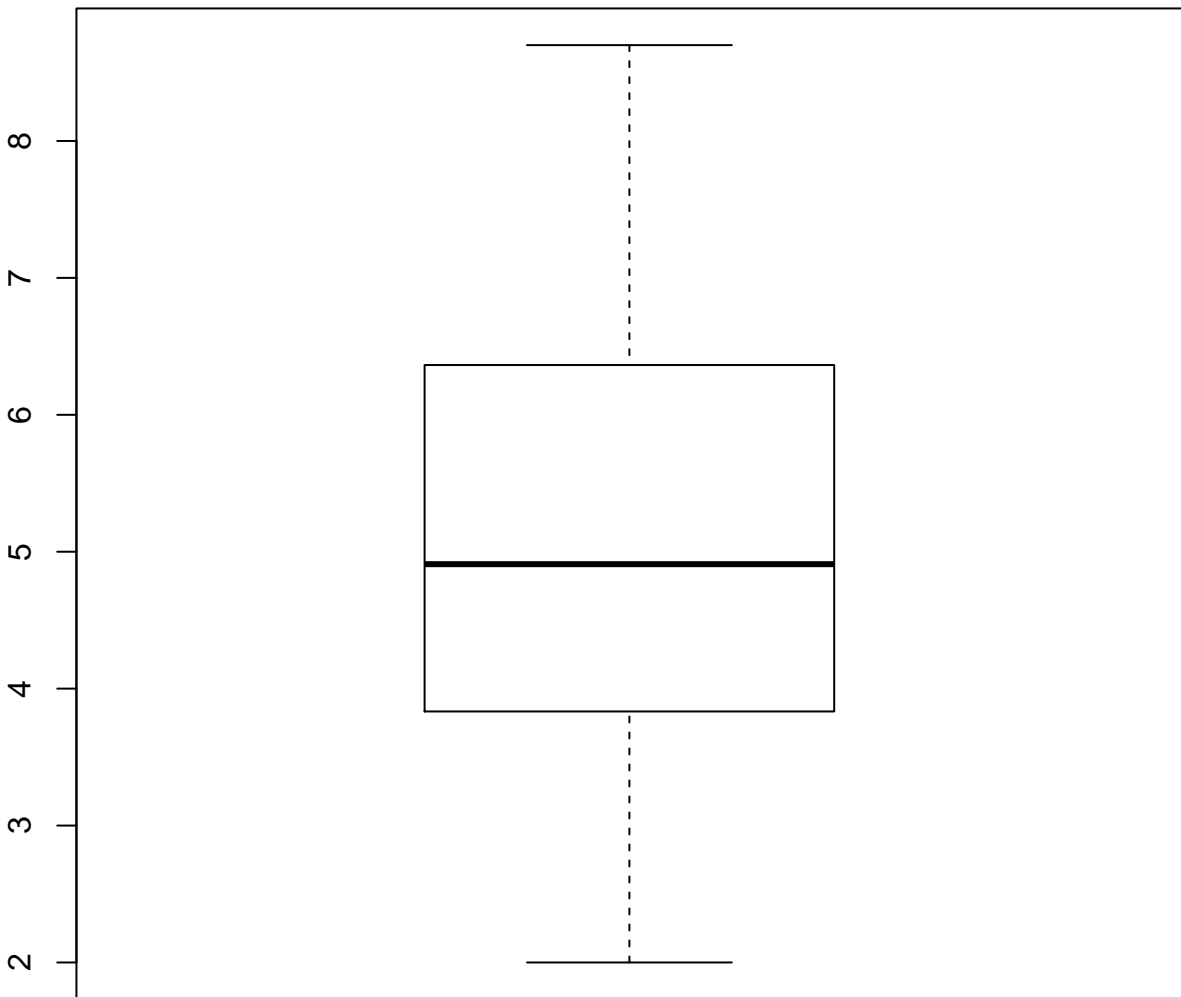


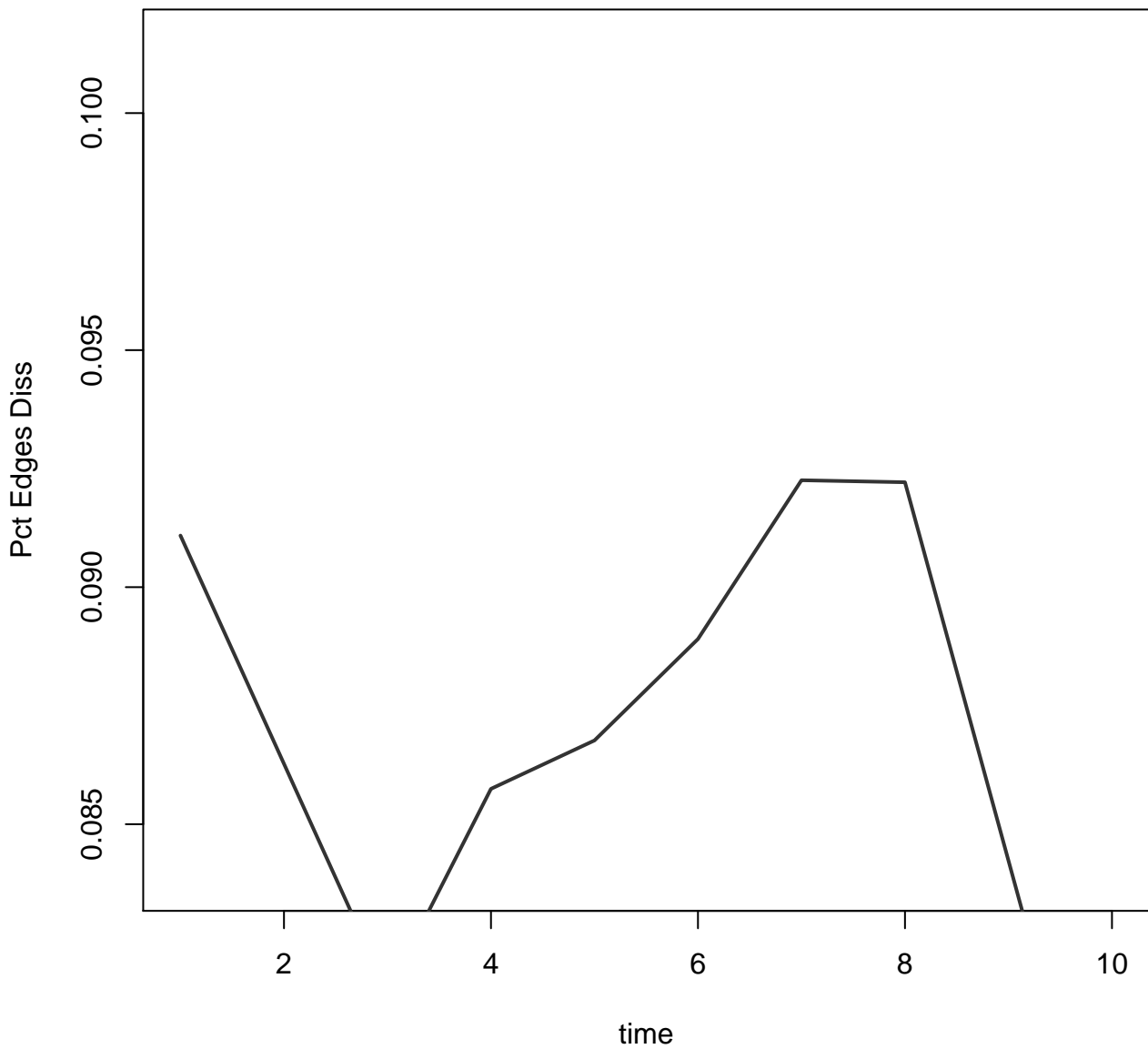


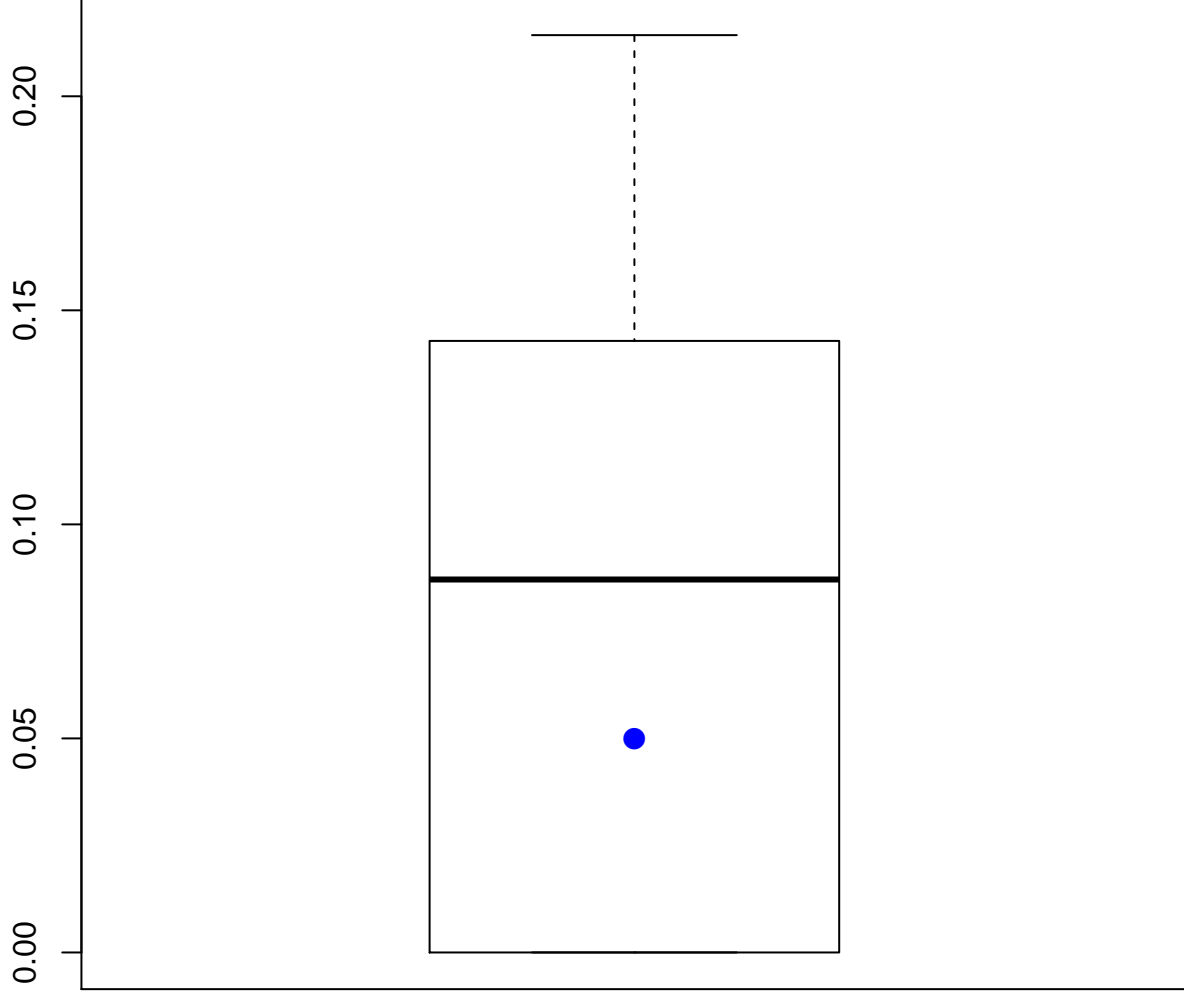


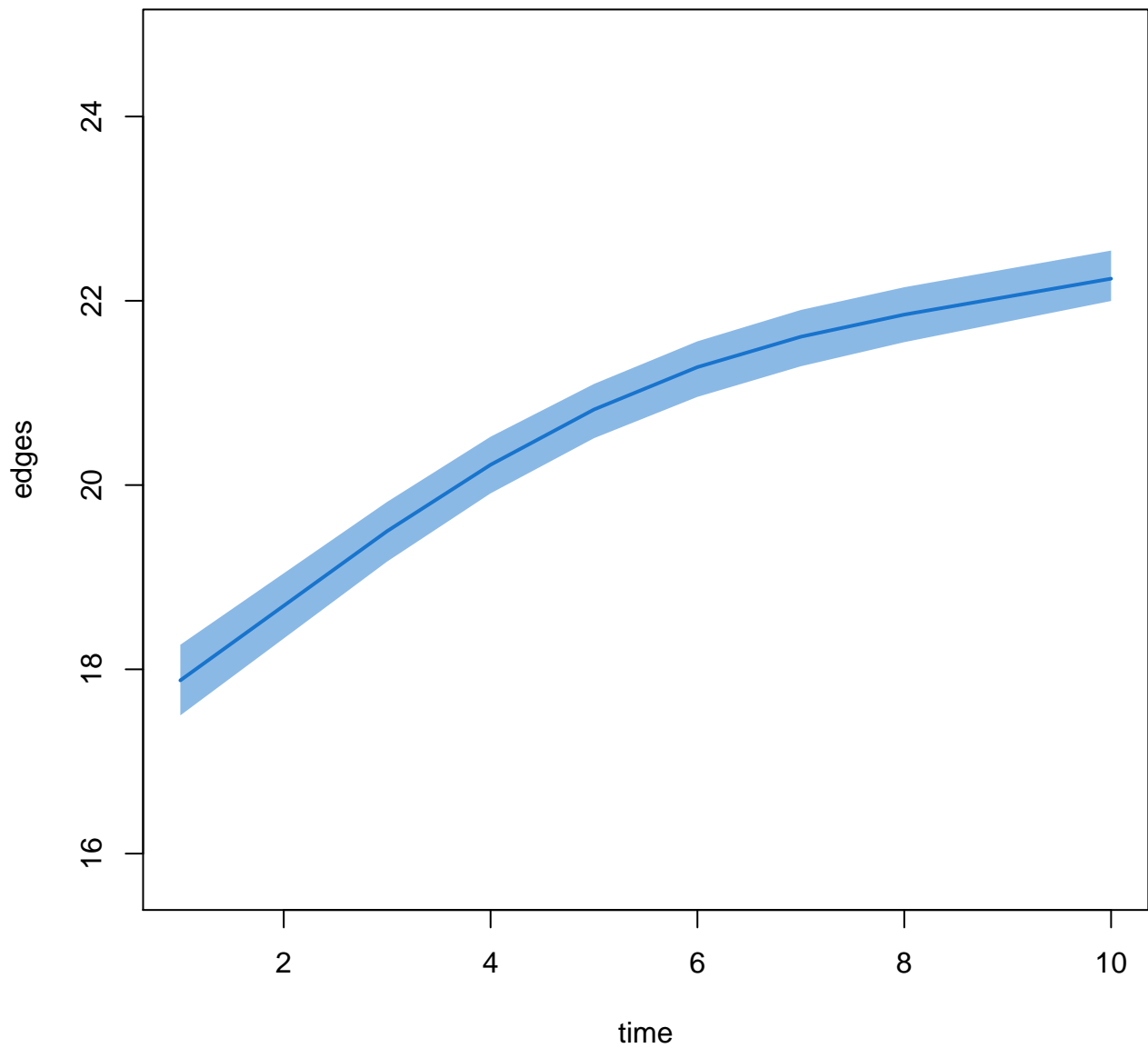


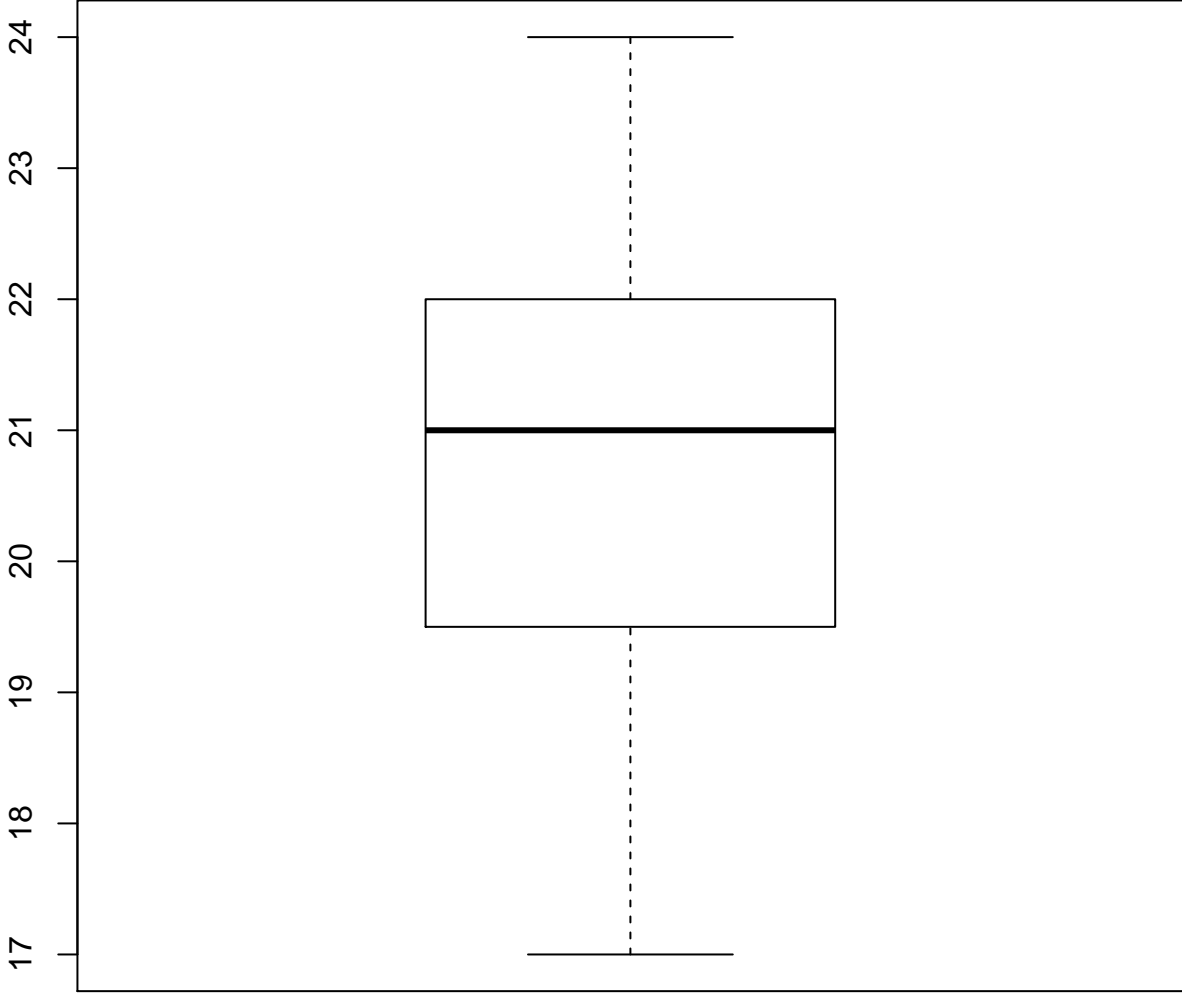


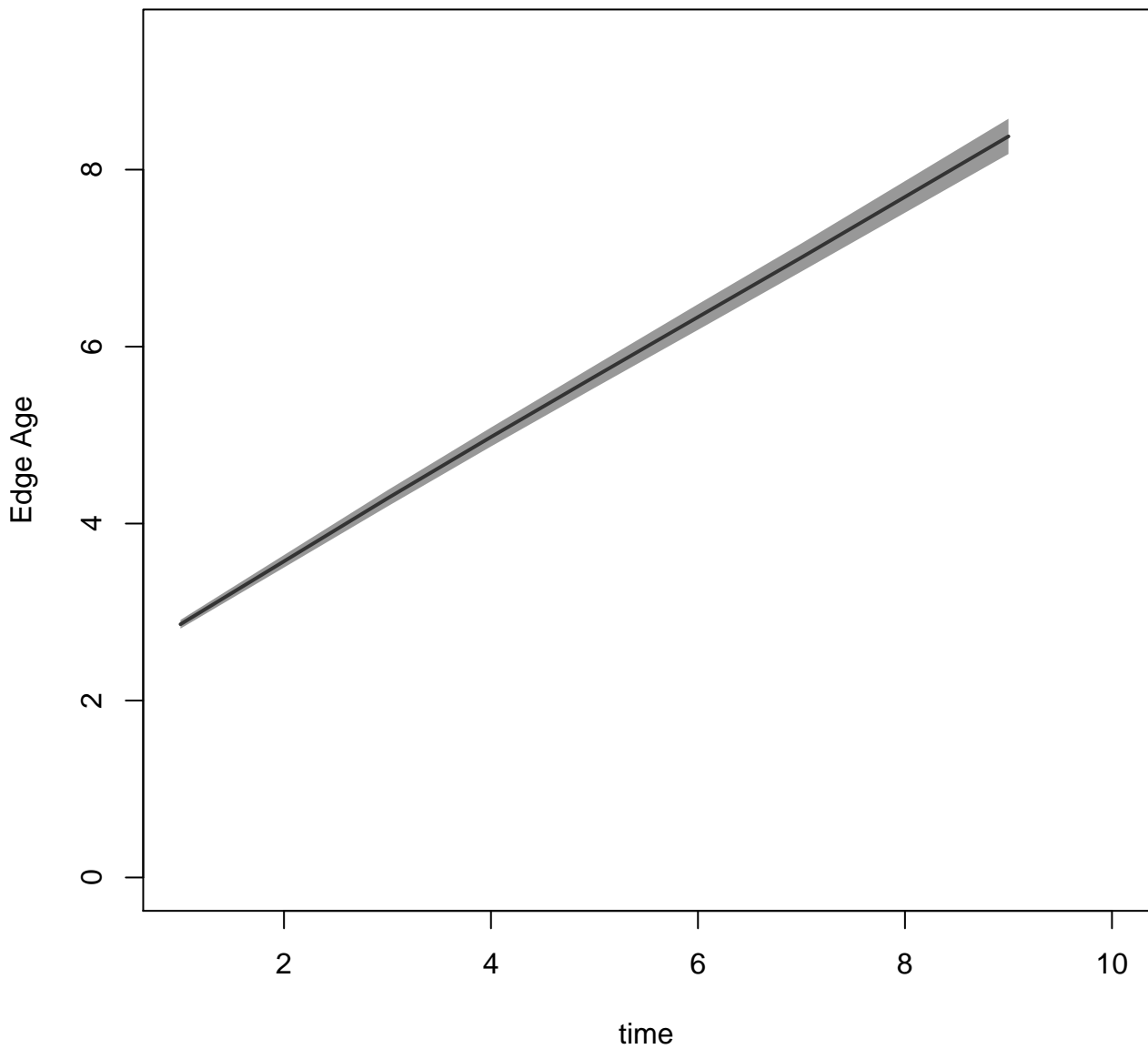




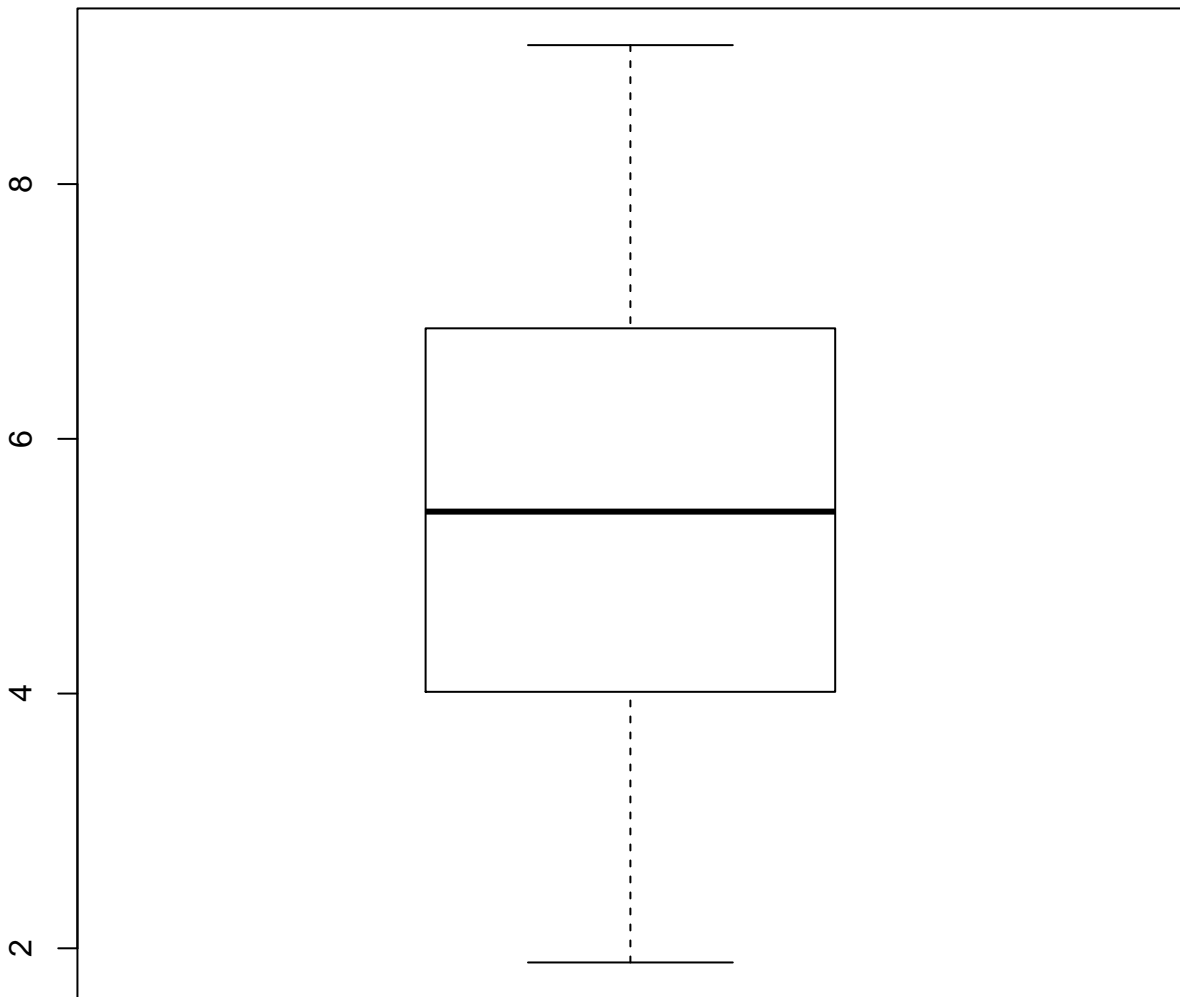


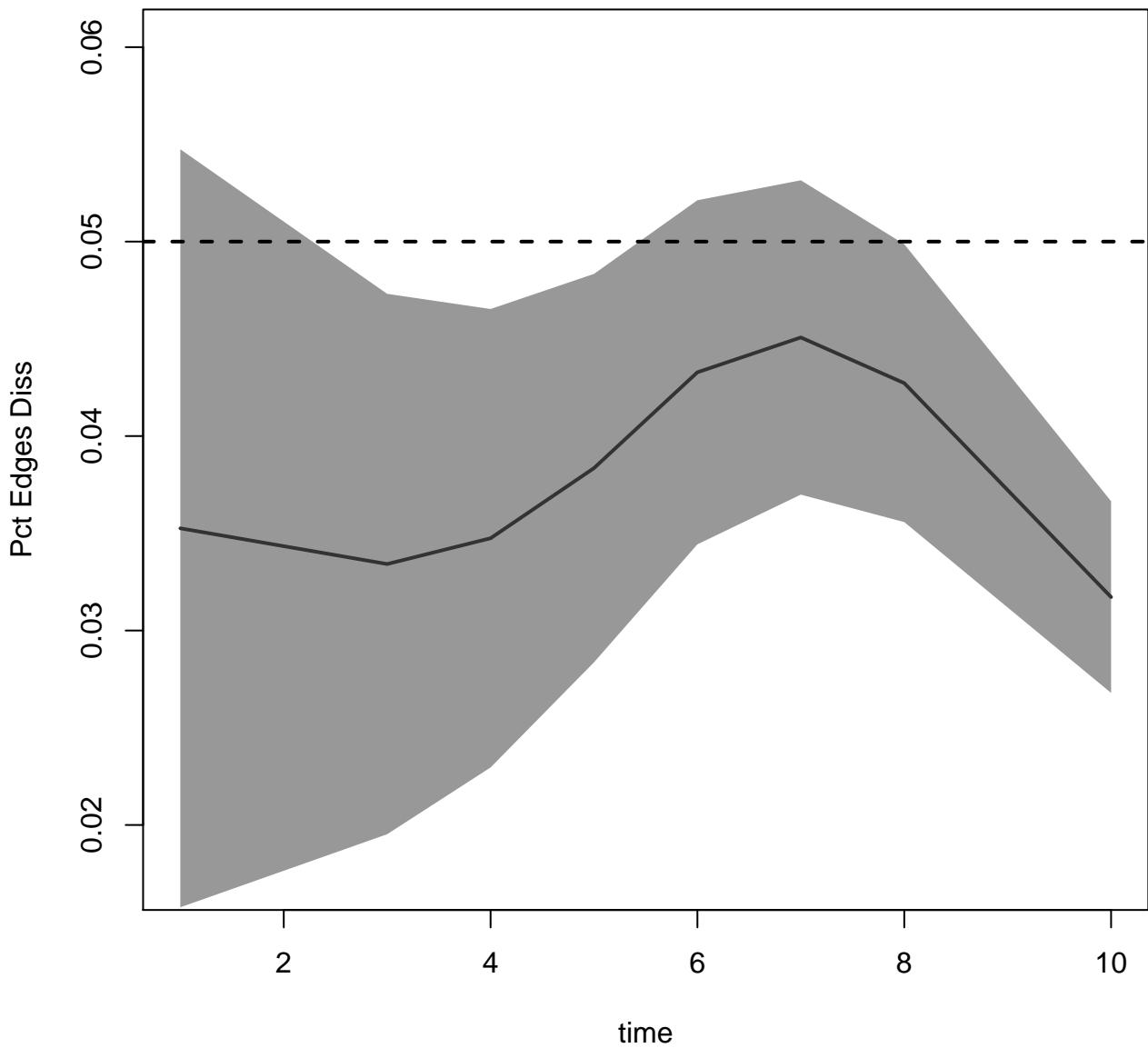


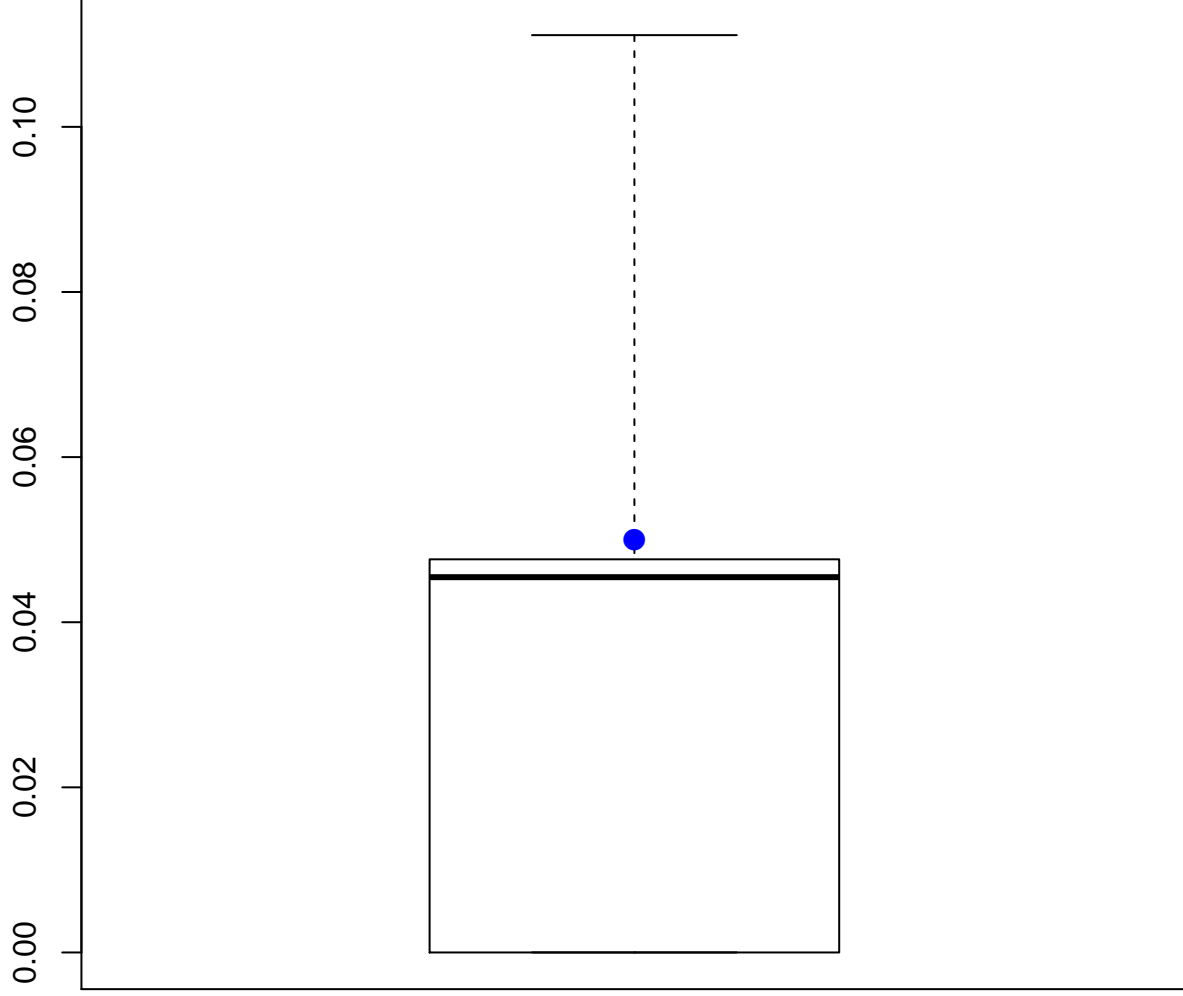


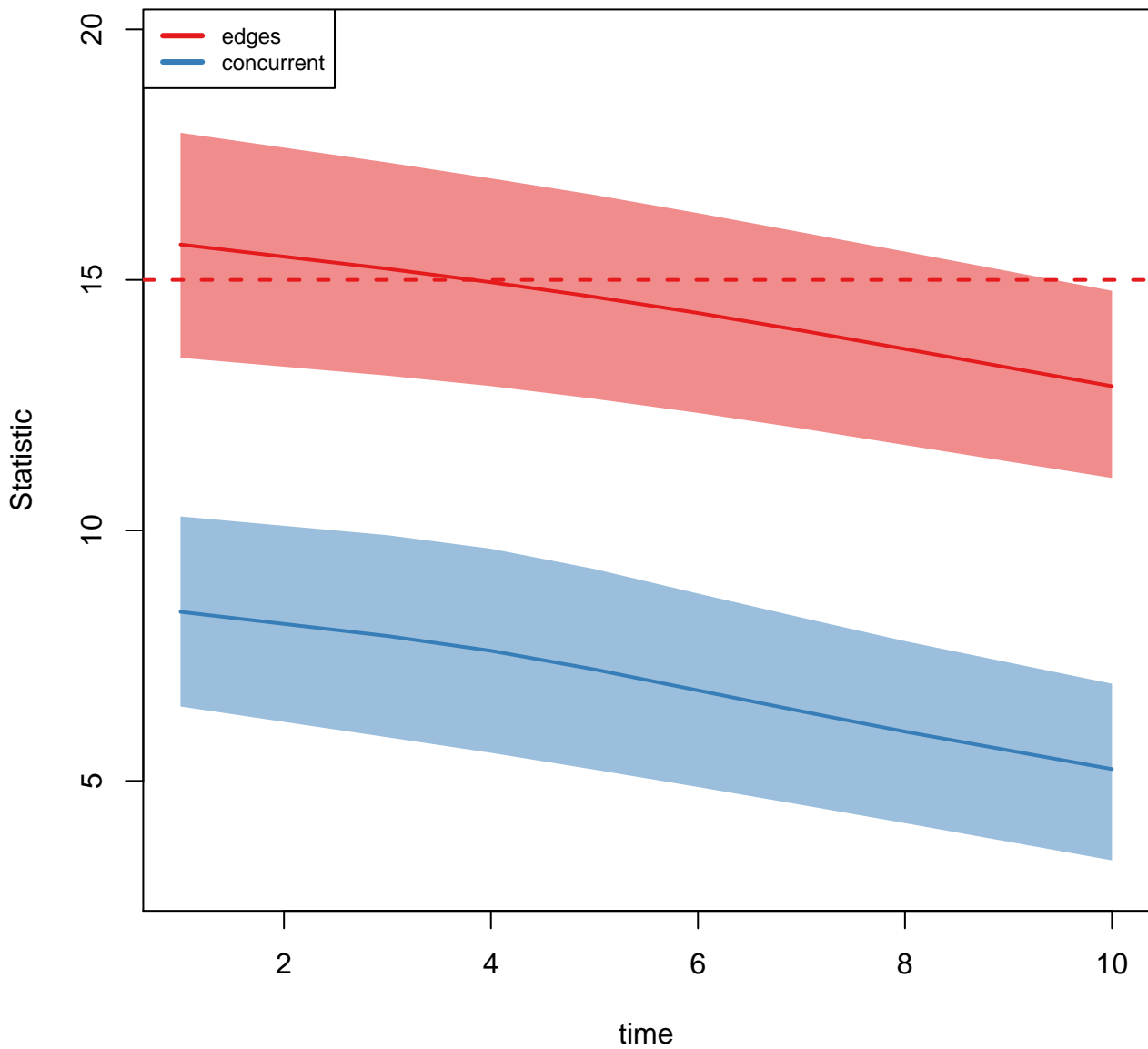




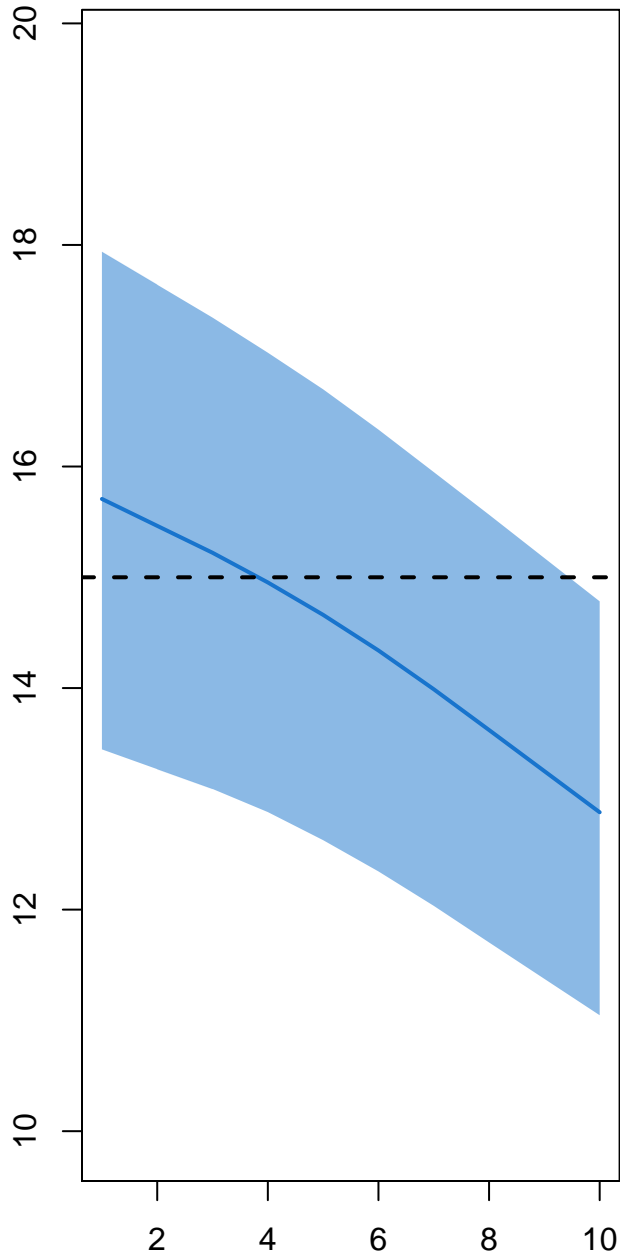




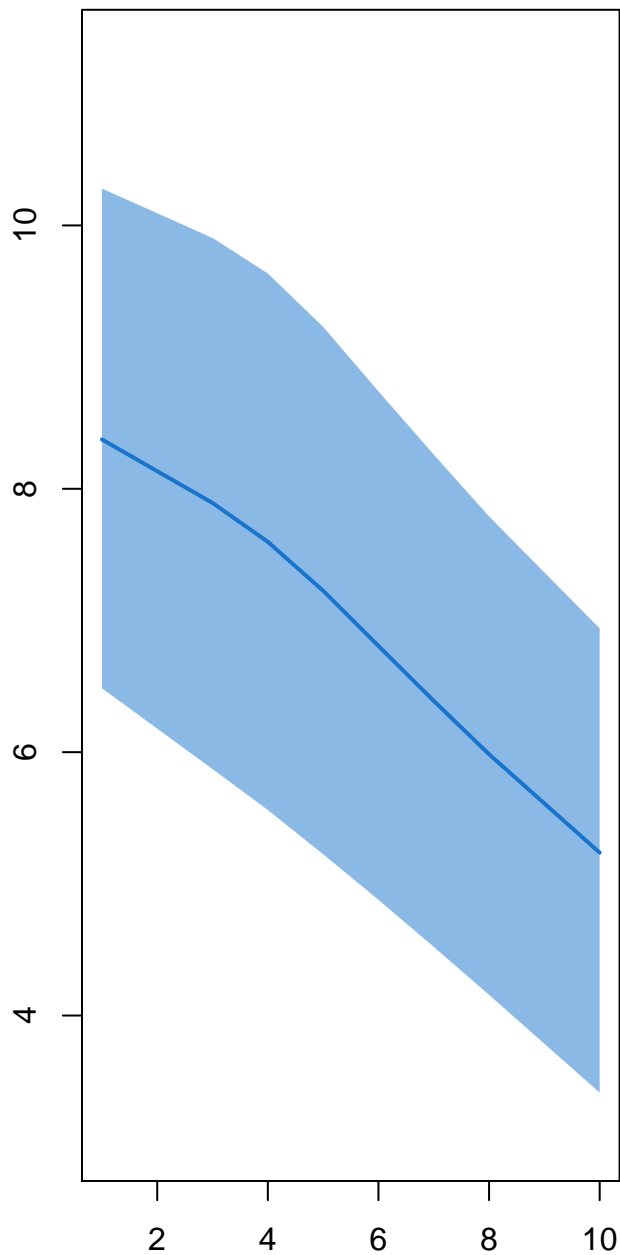


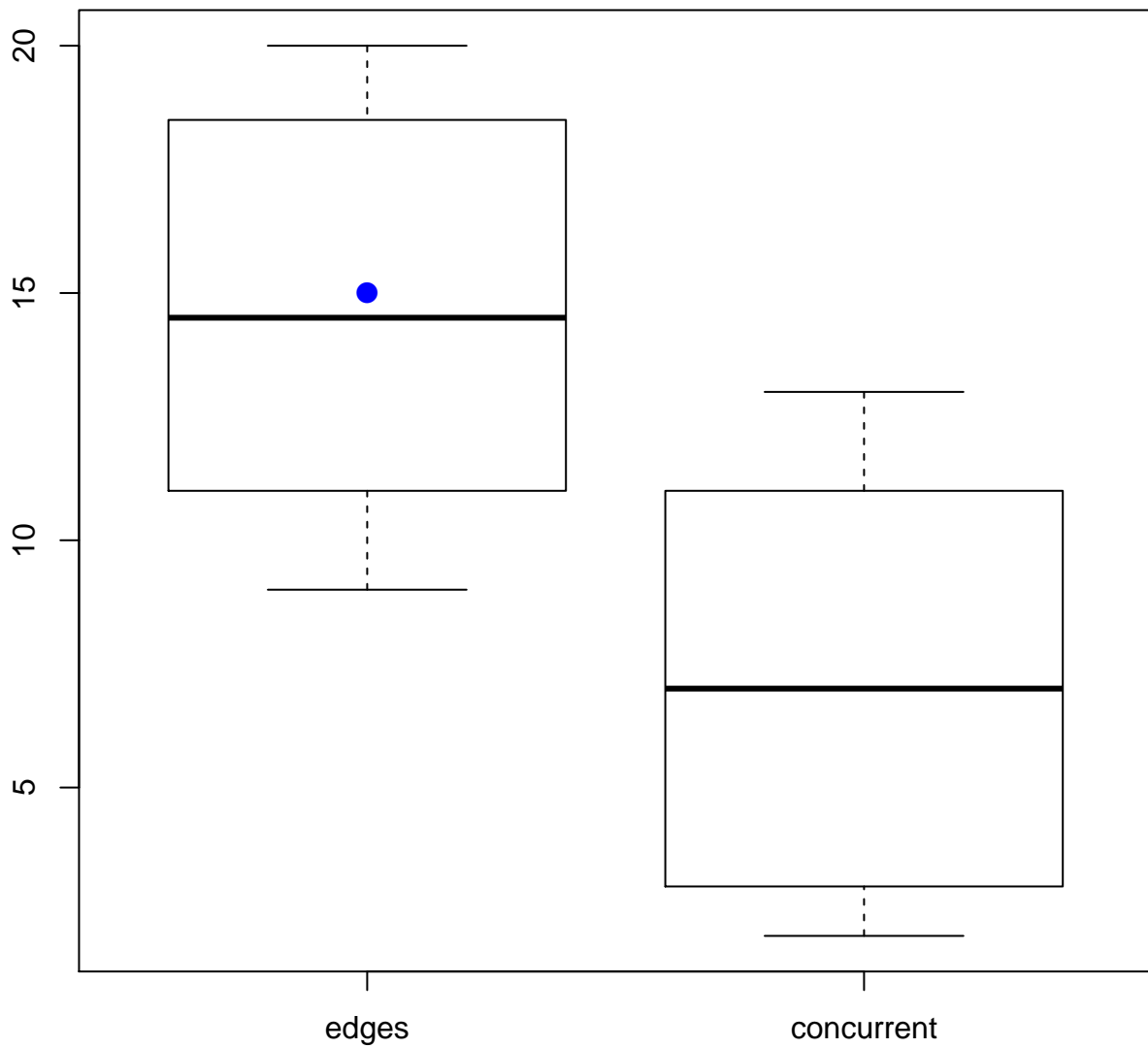


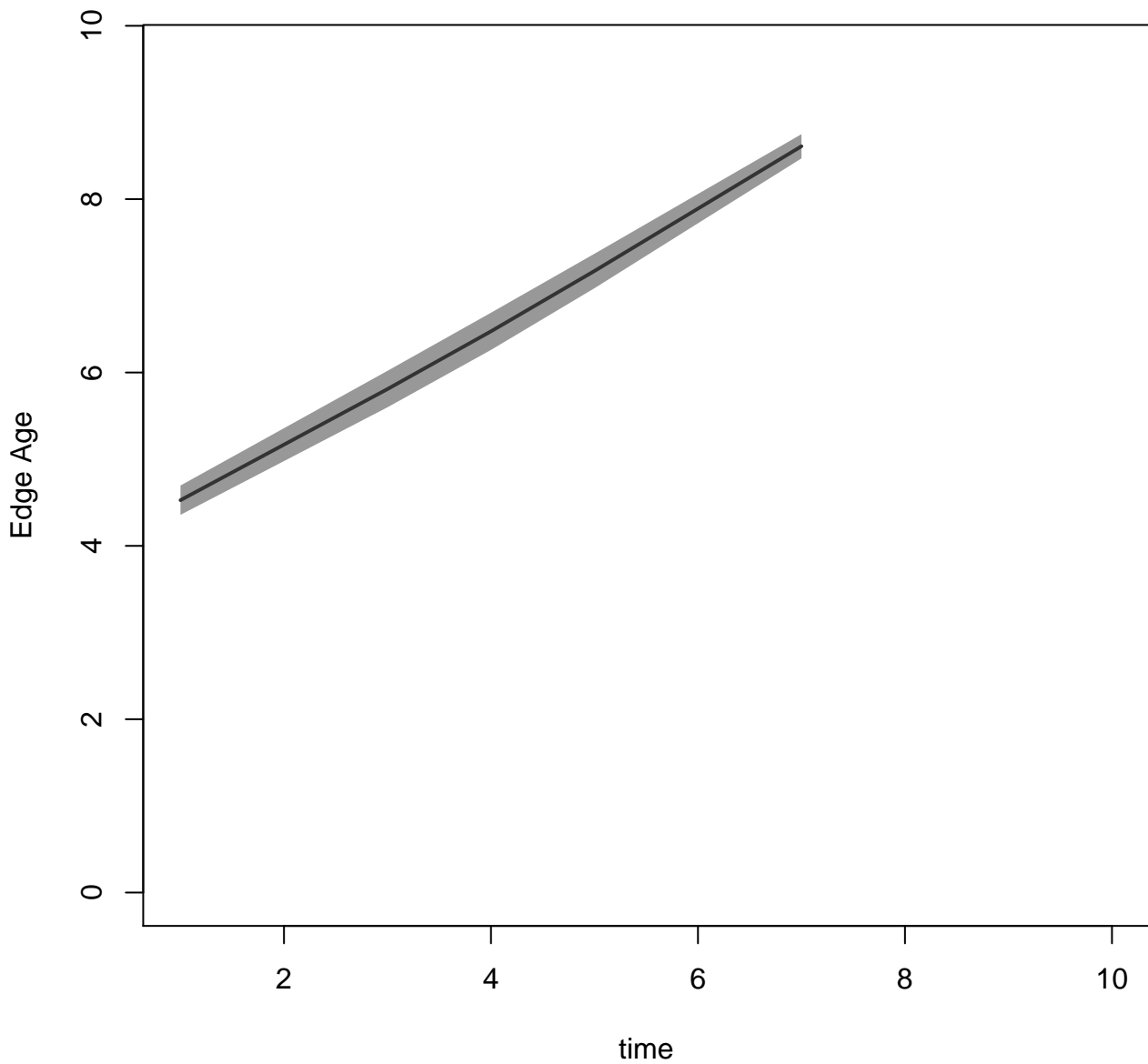
**edges**

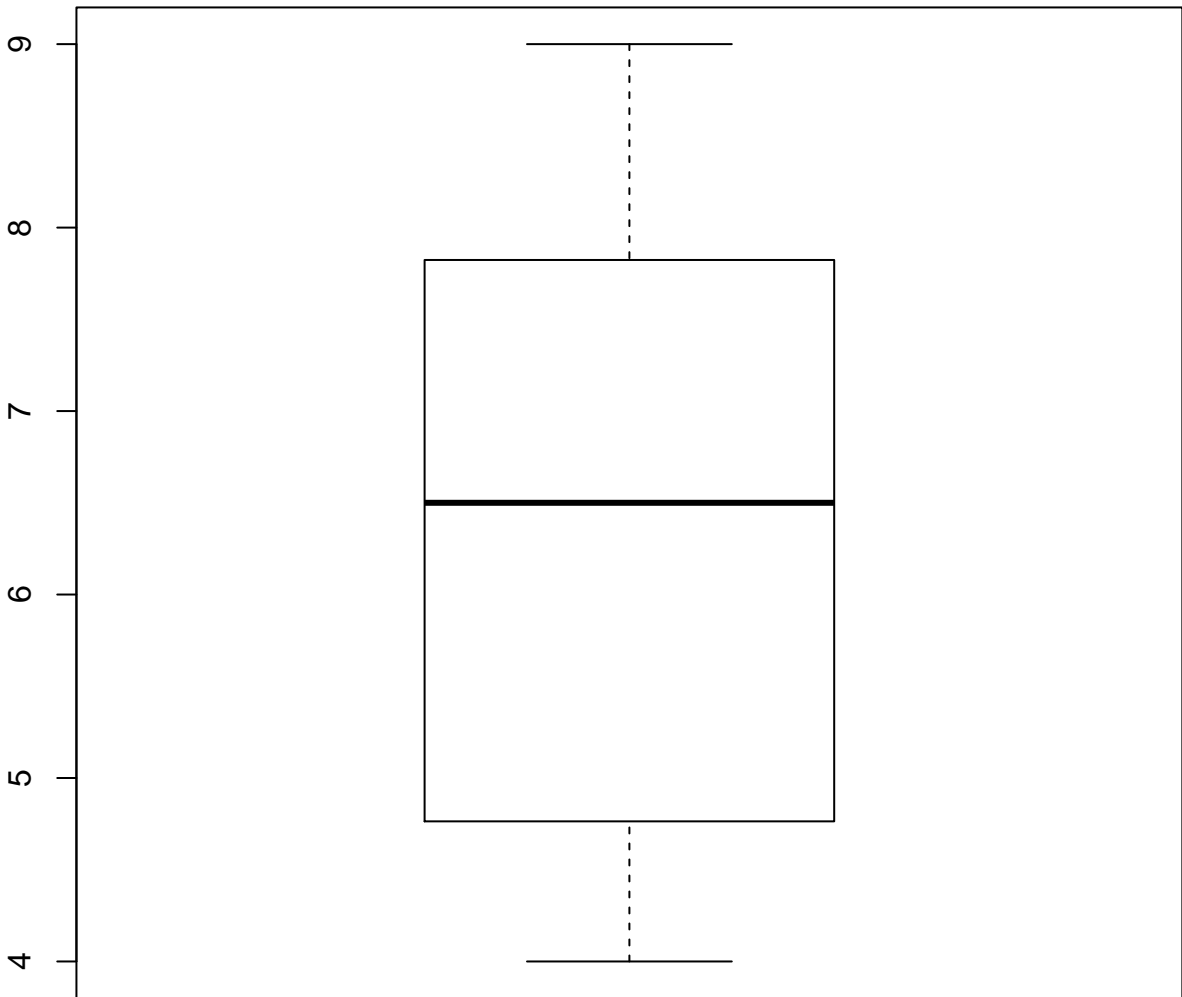


**concurrent**

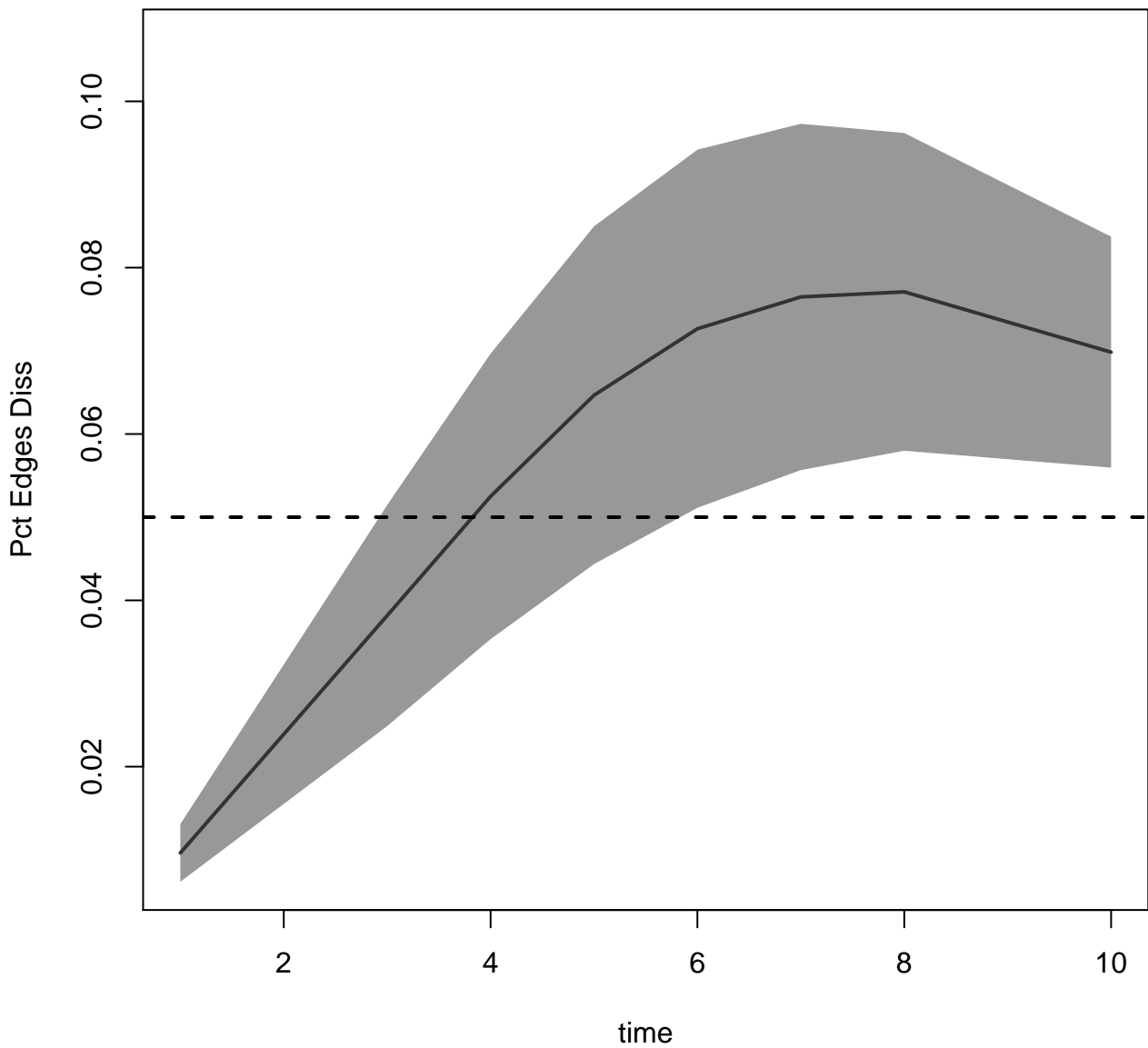


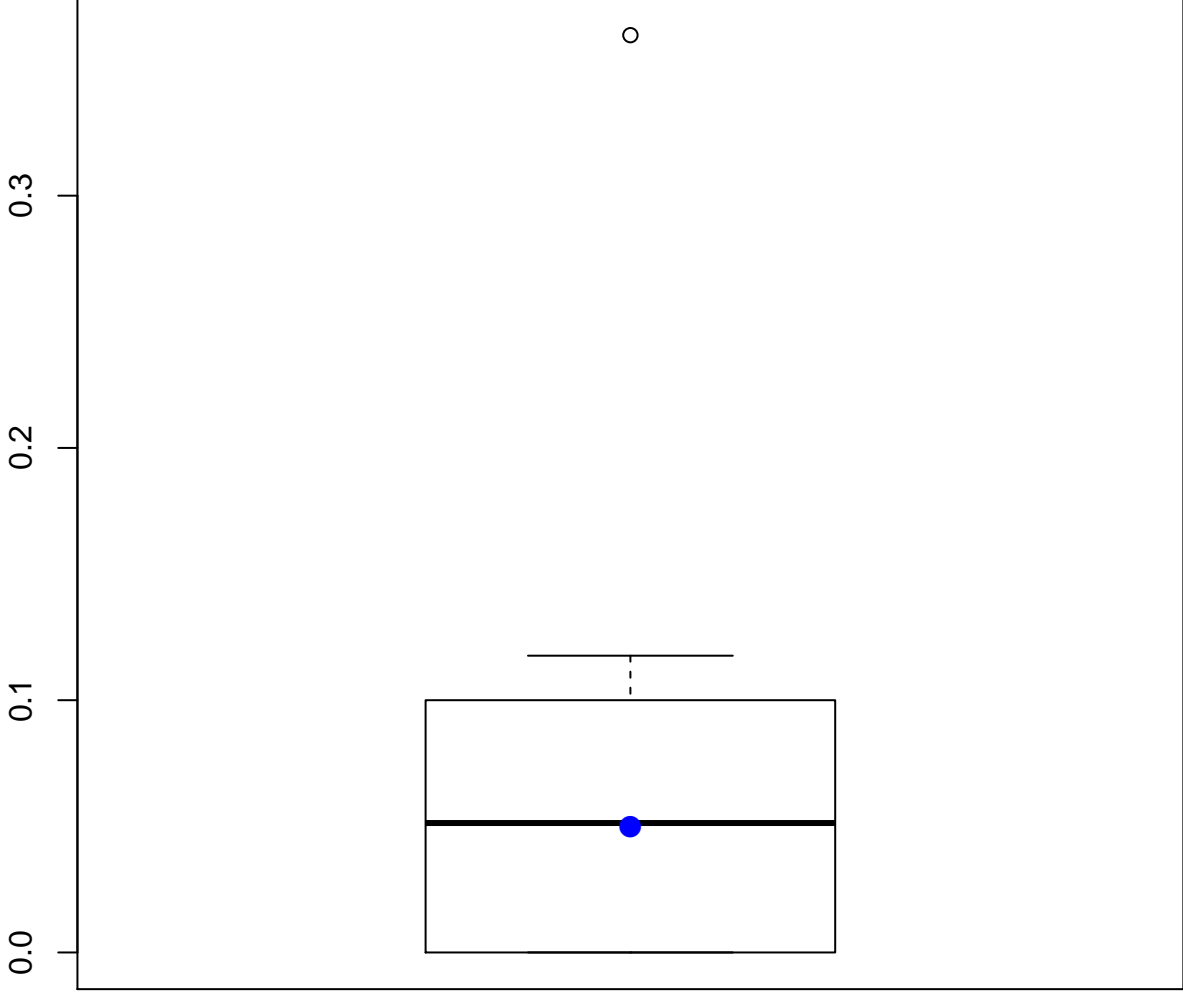


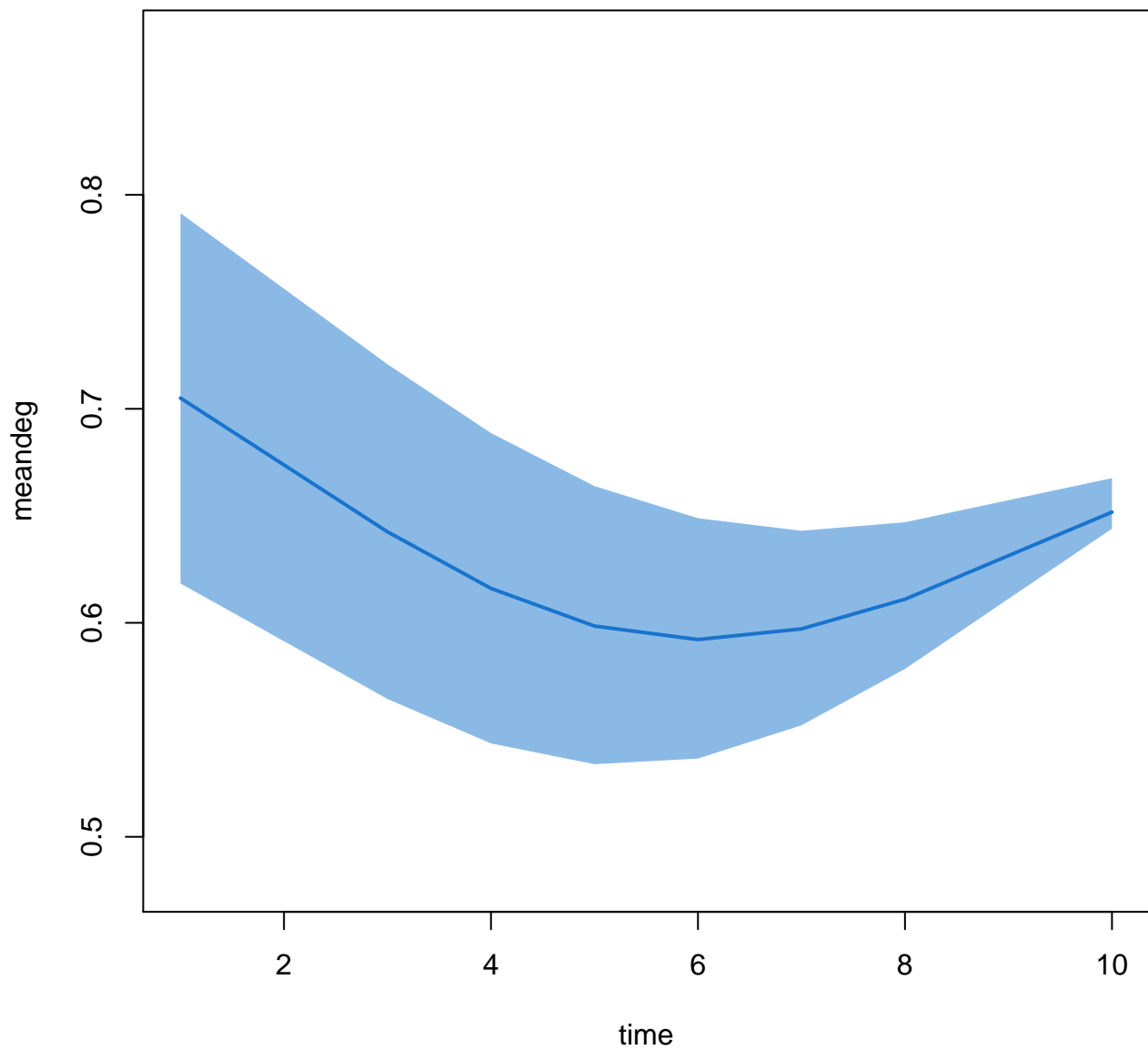


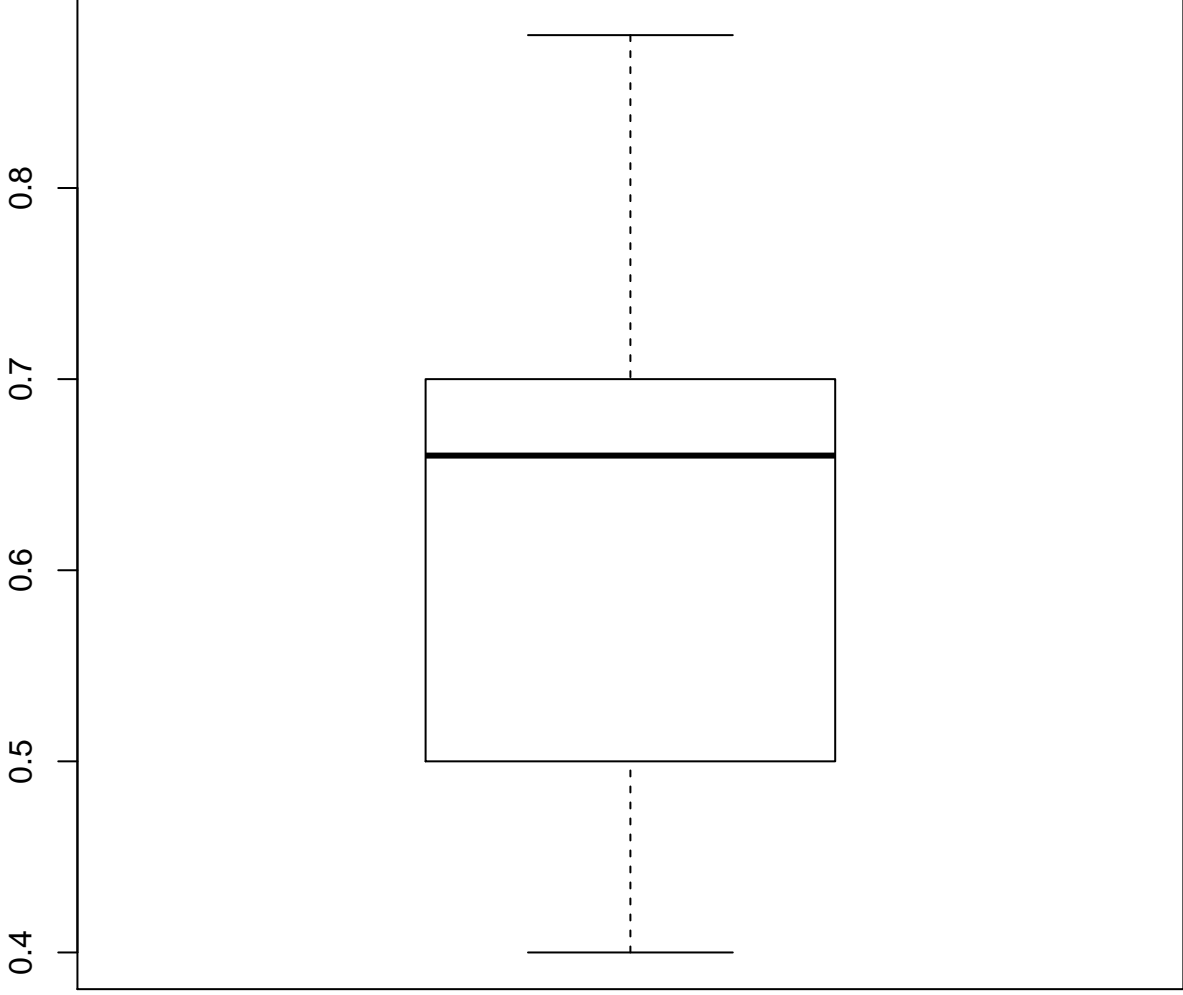


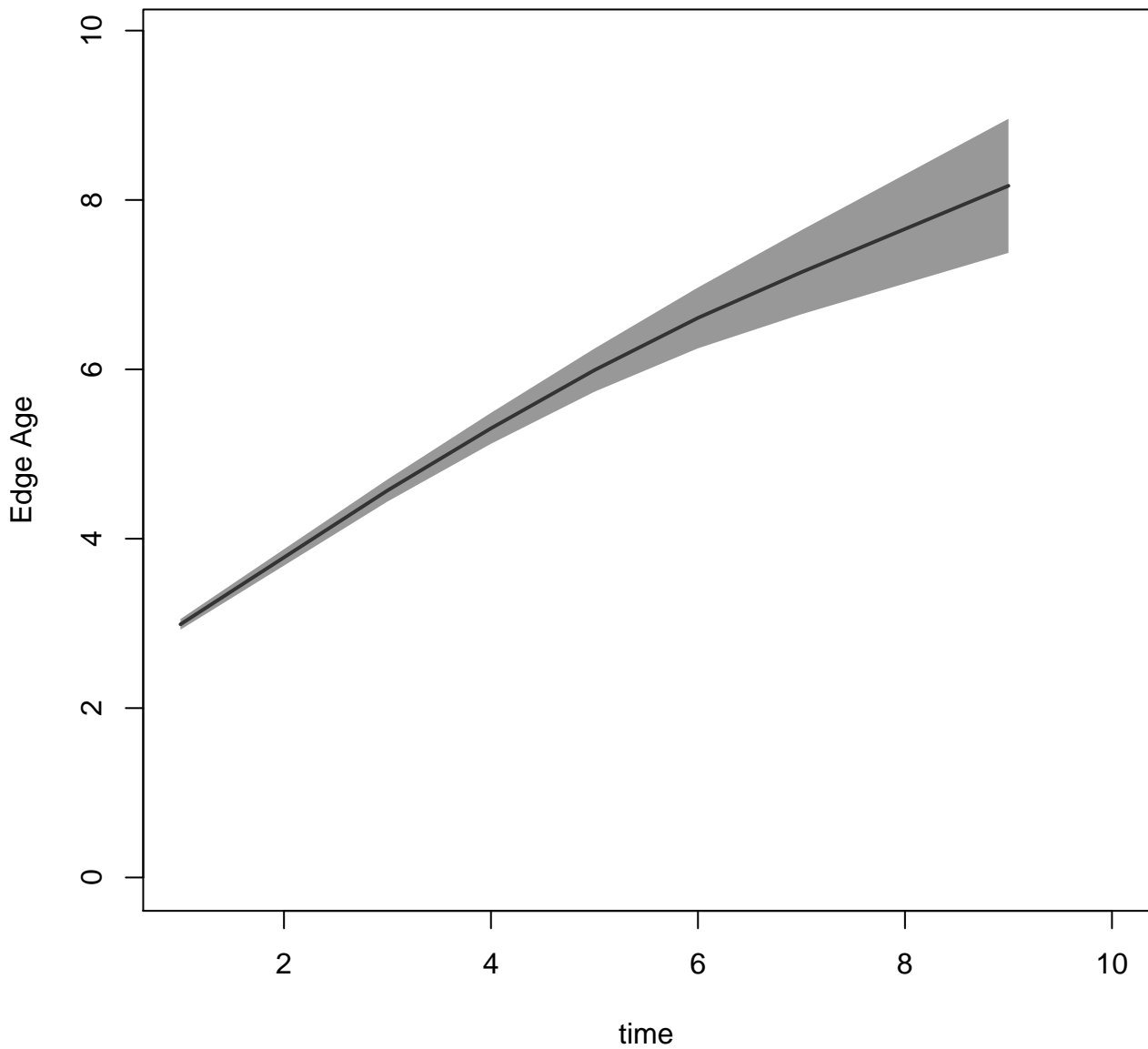


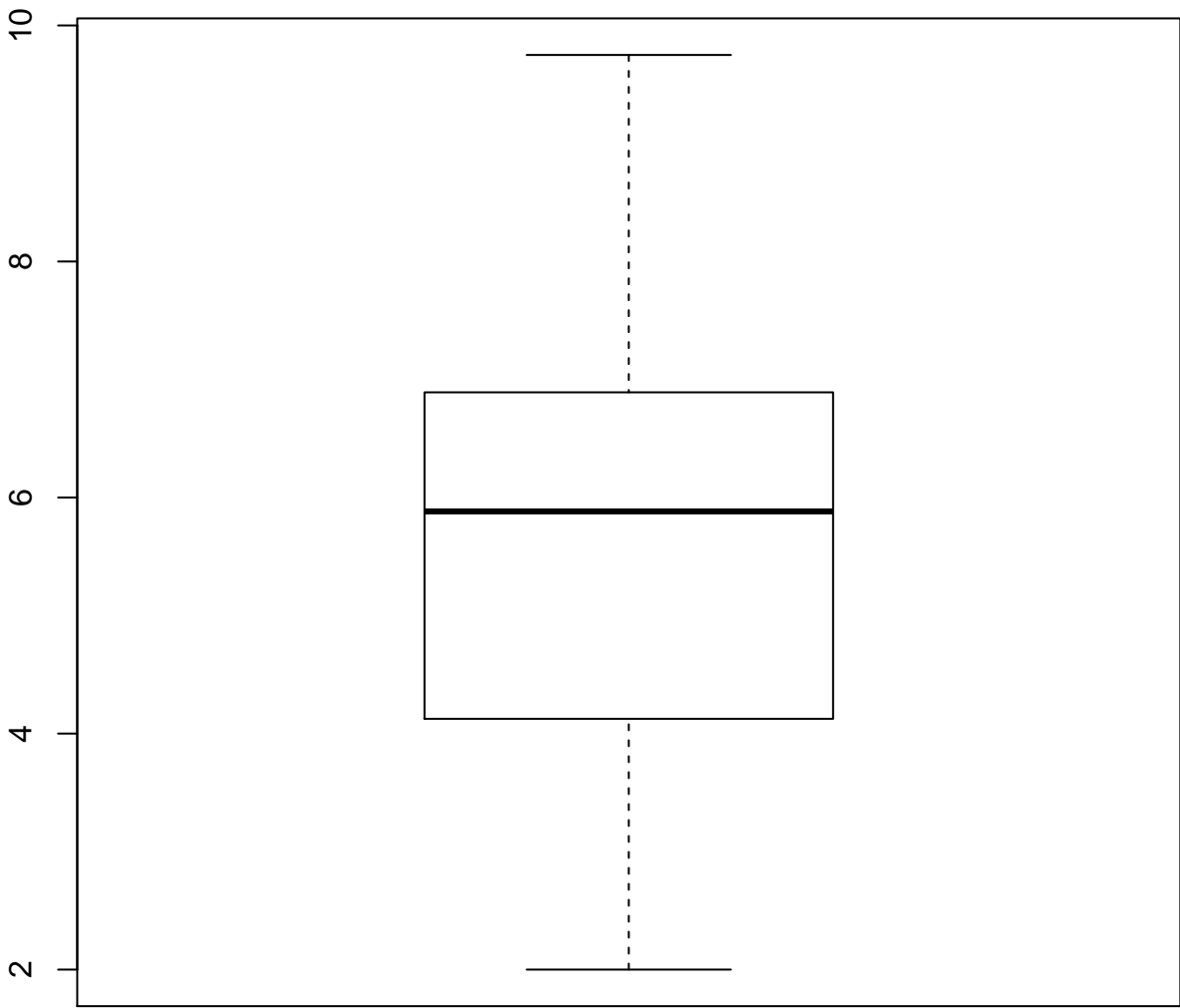


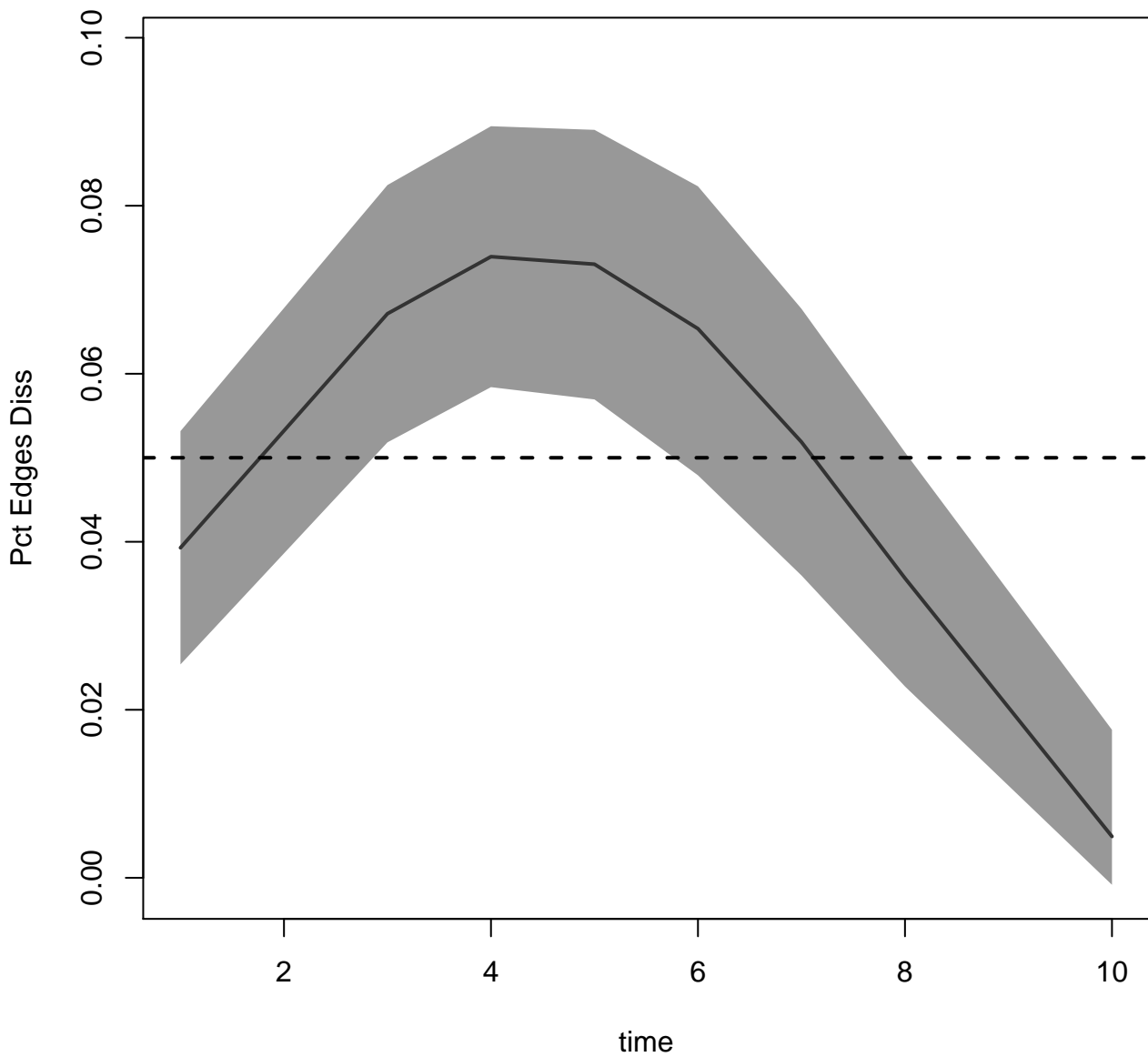


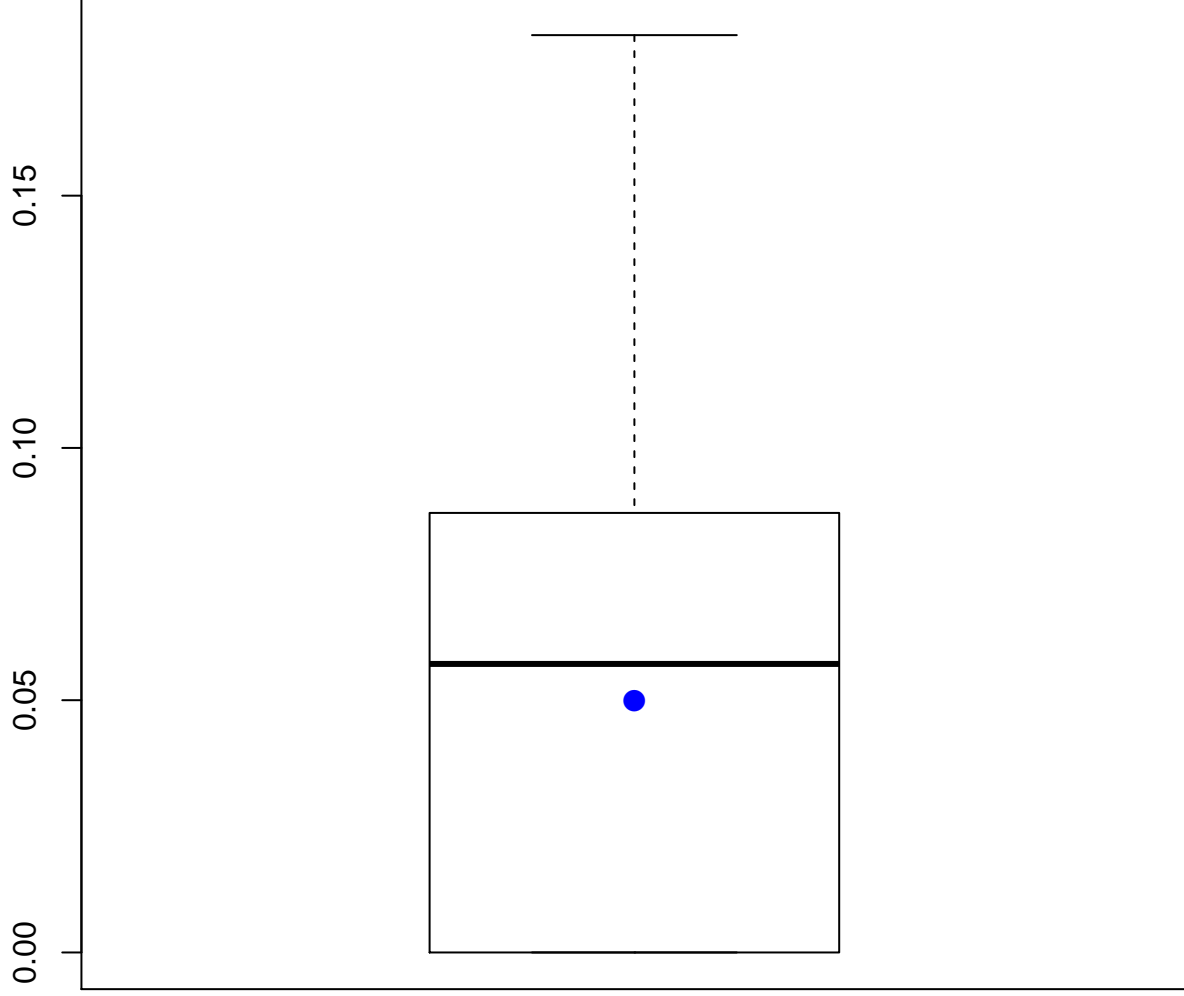




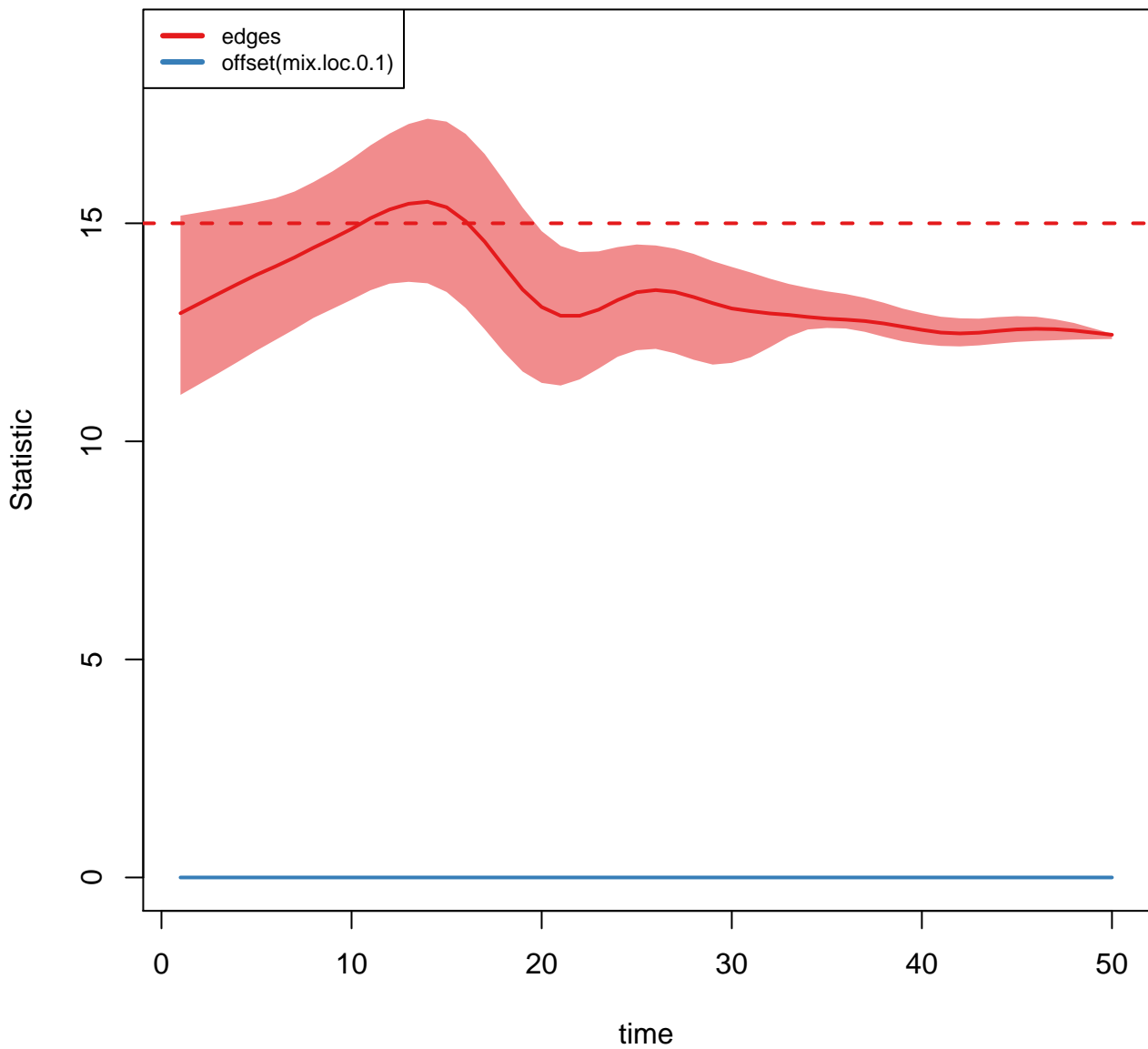




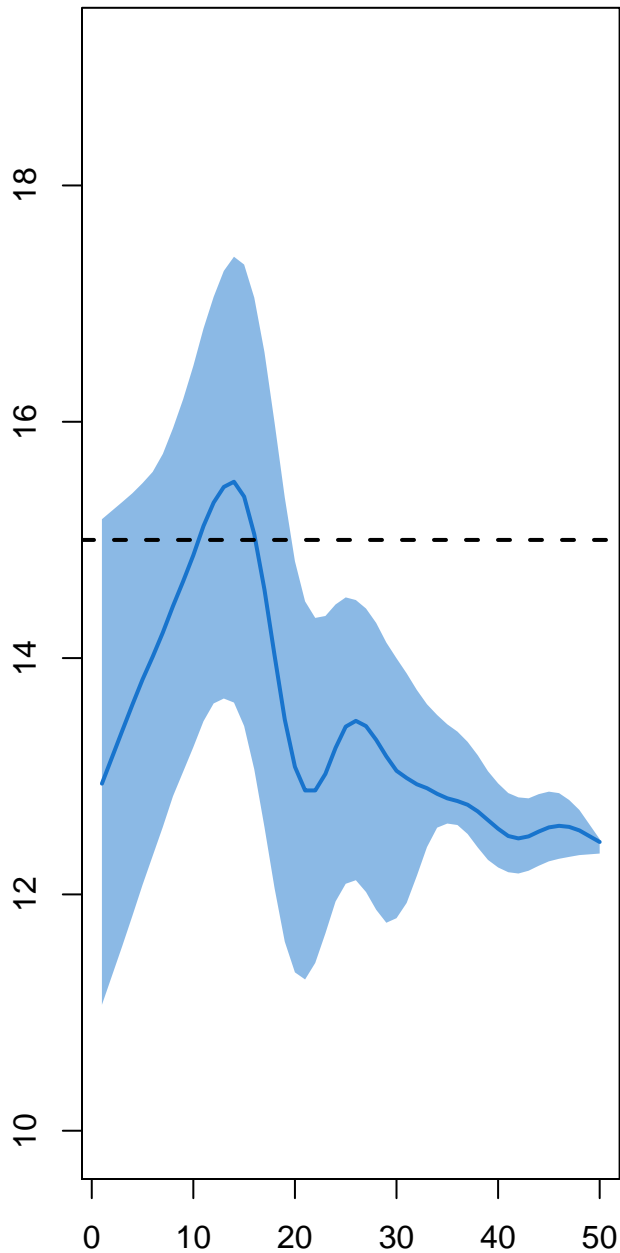




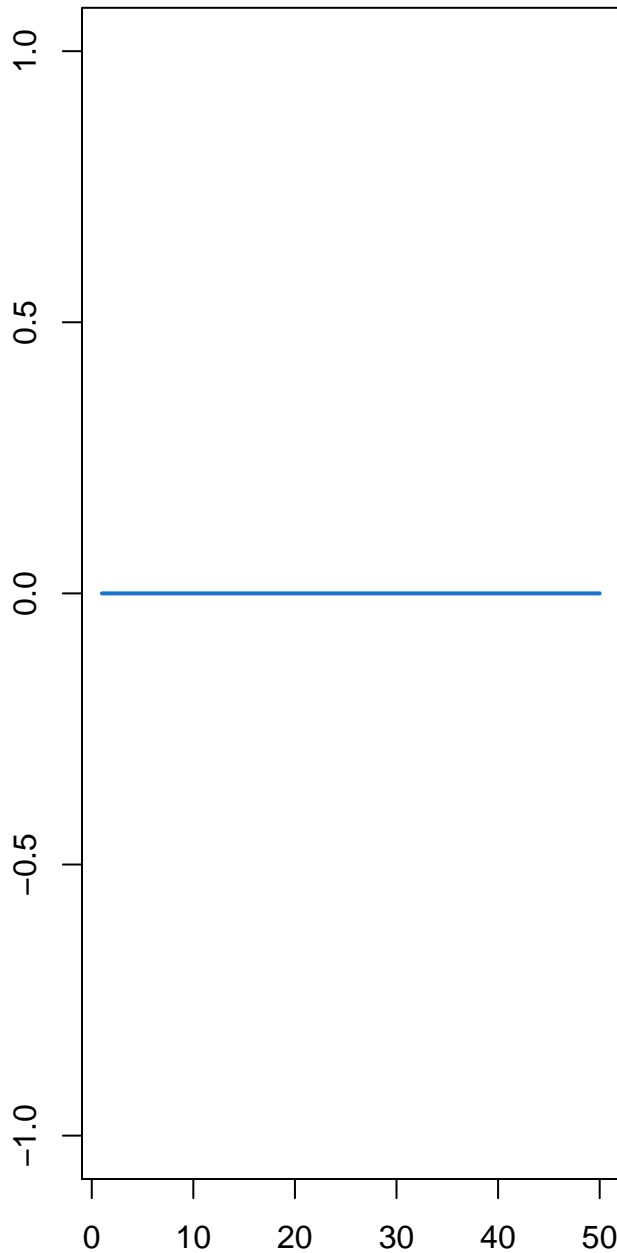


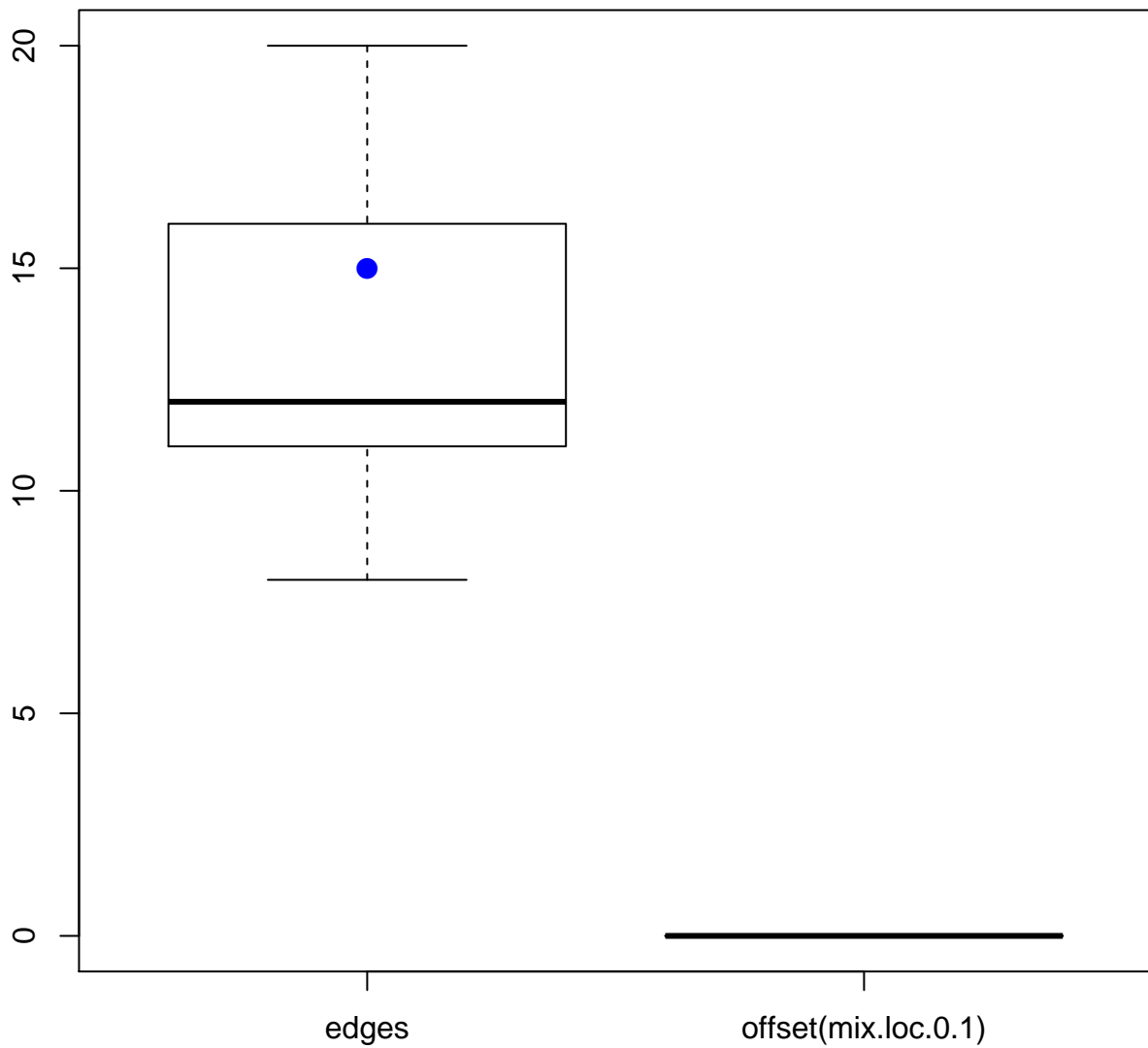


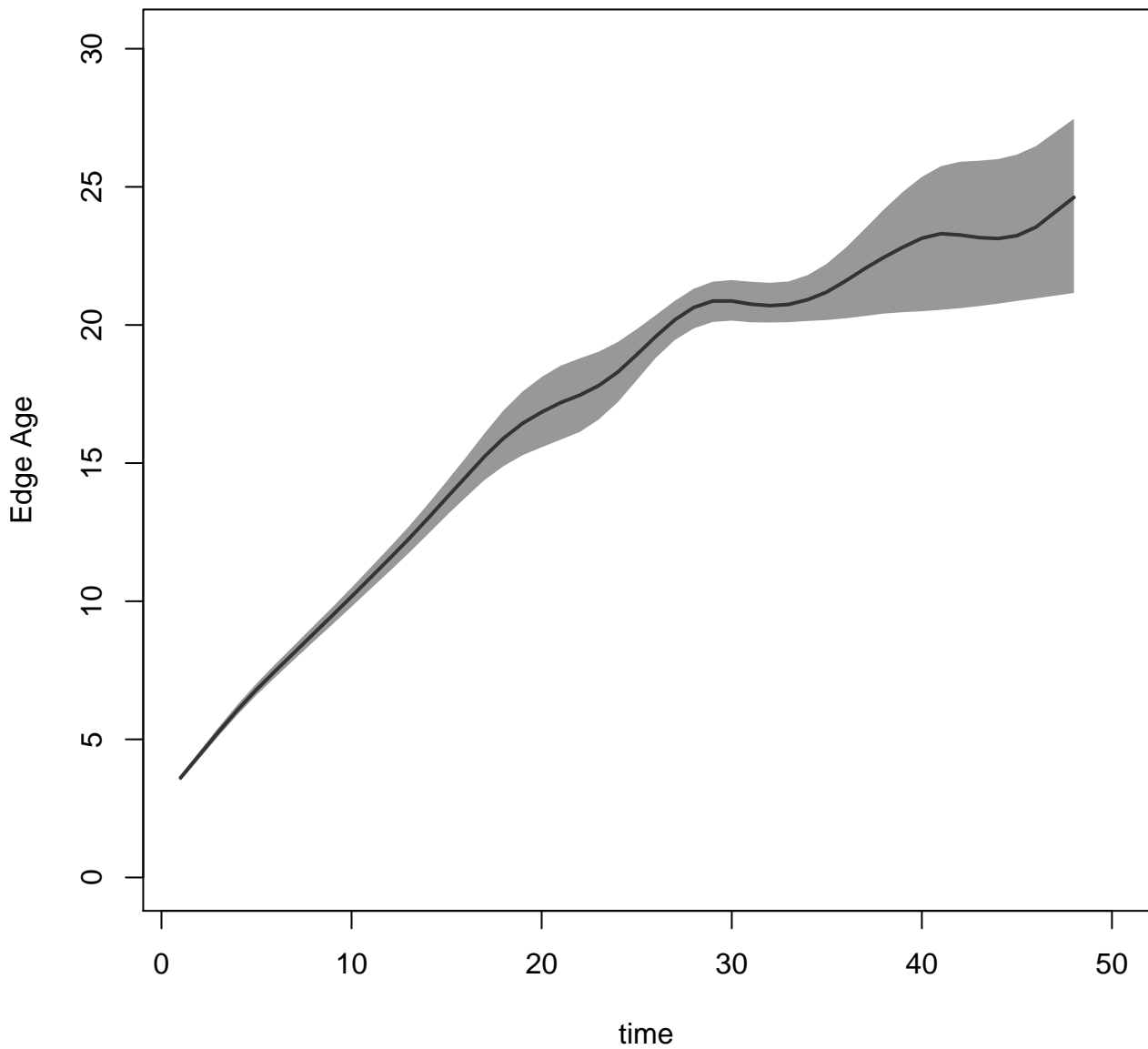
**edges**

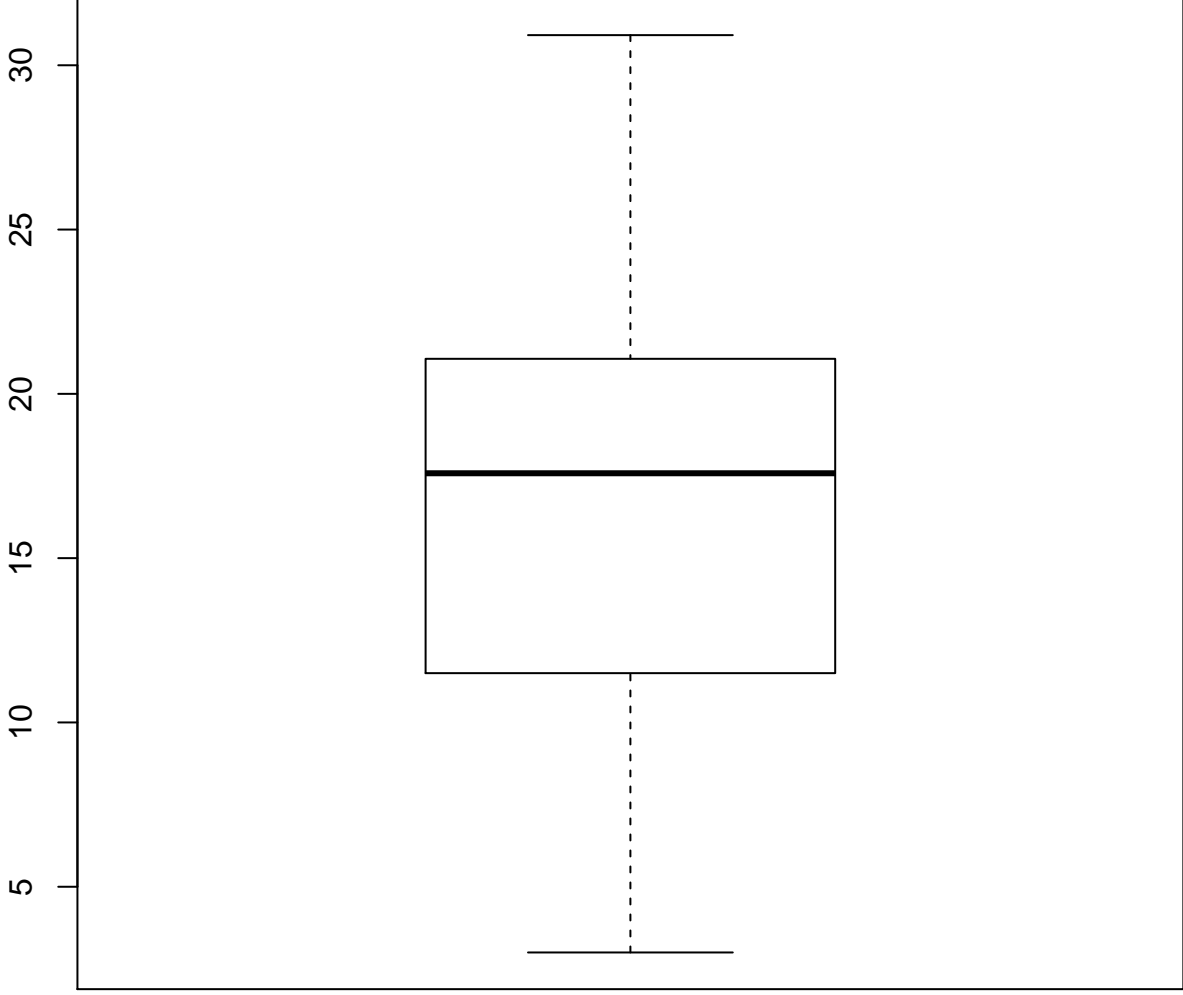


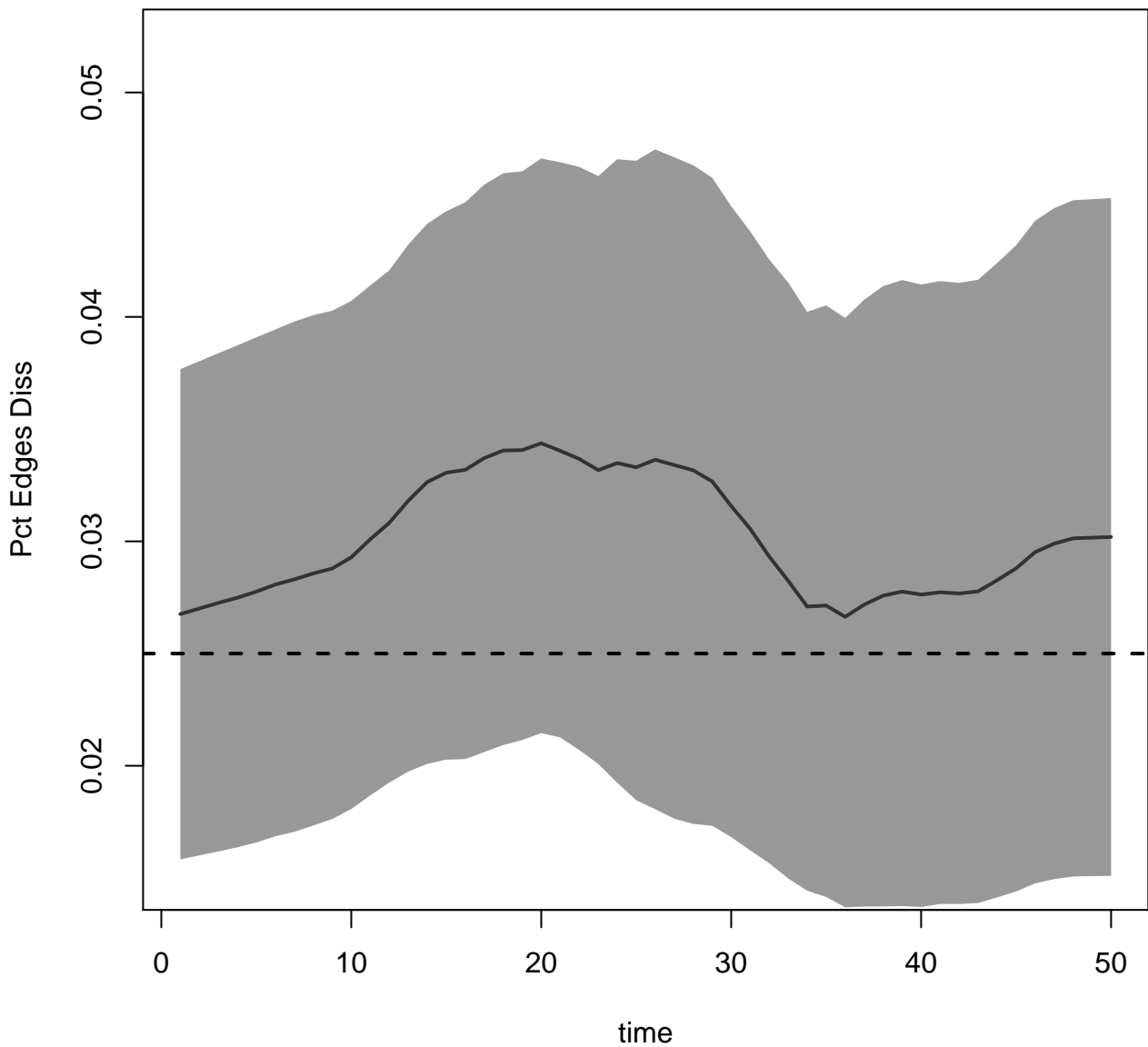
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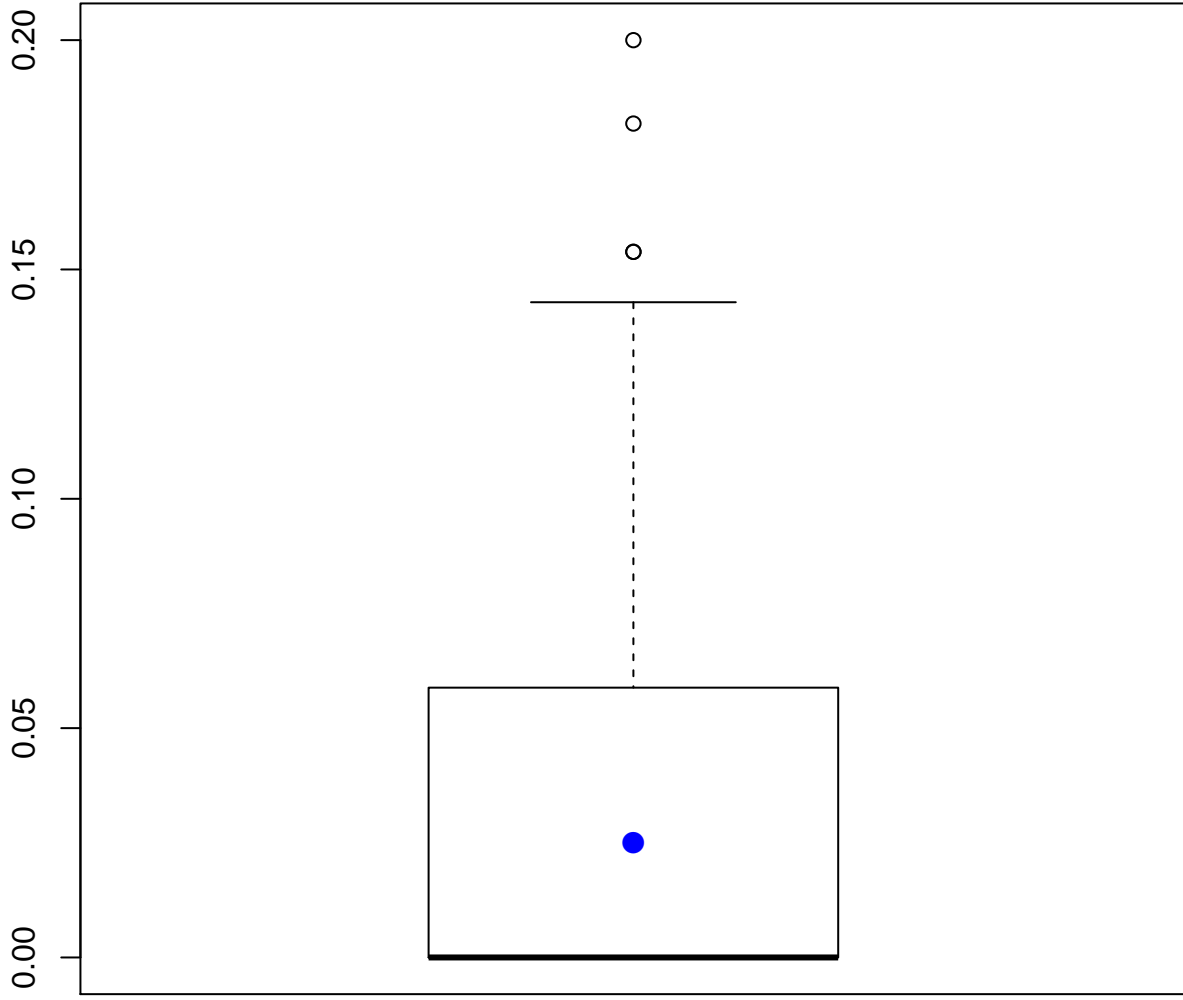


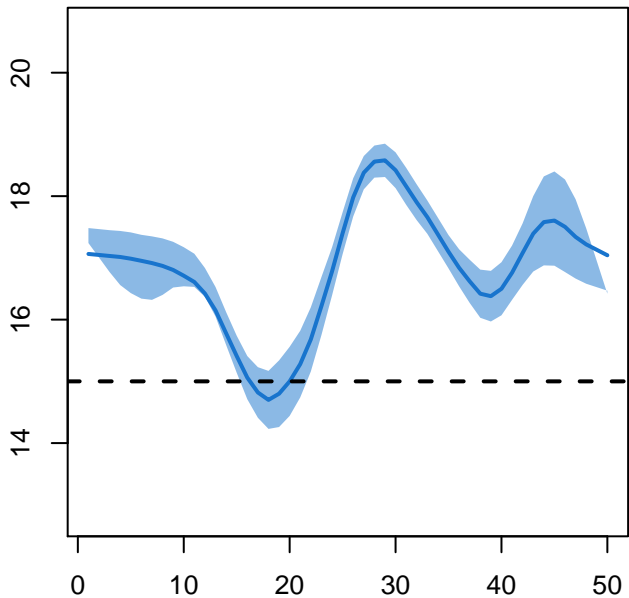
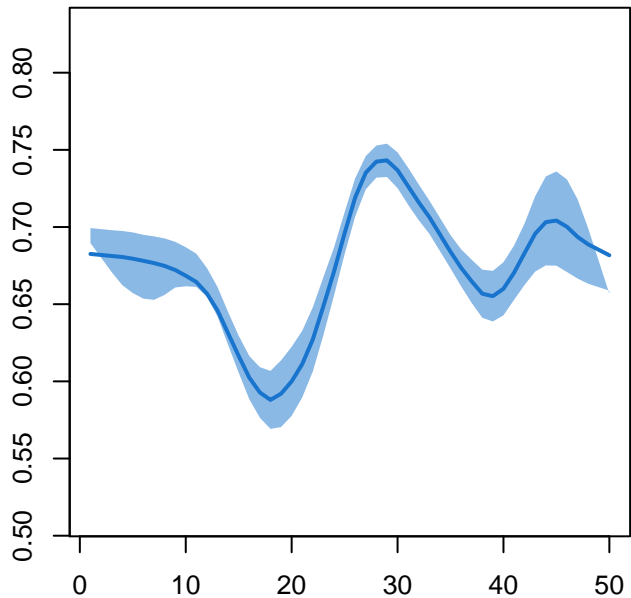
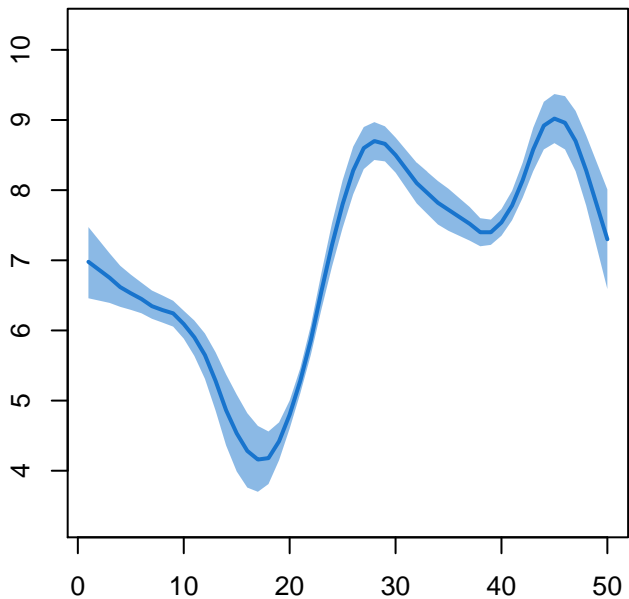
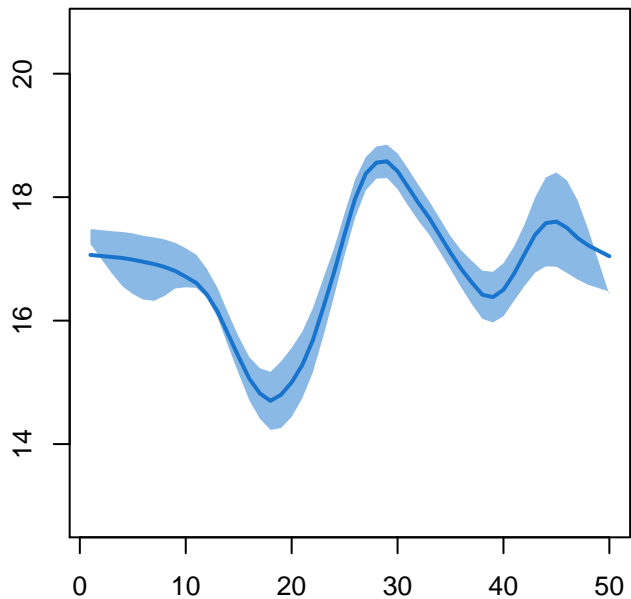




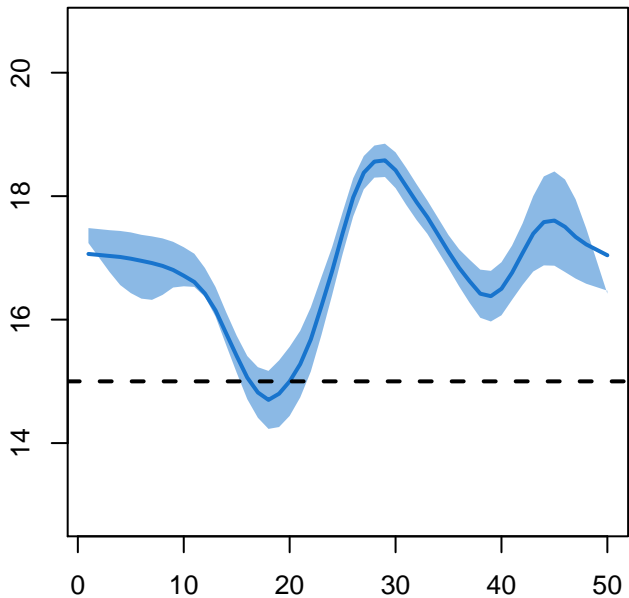
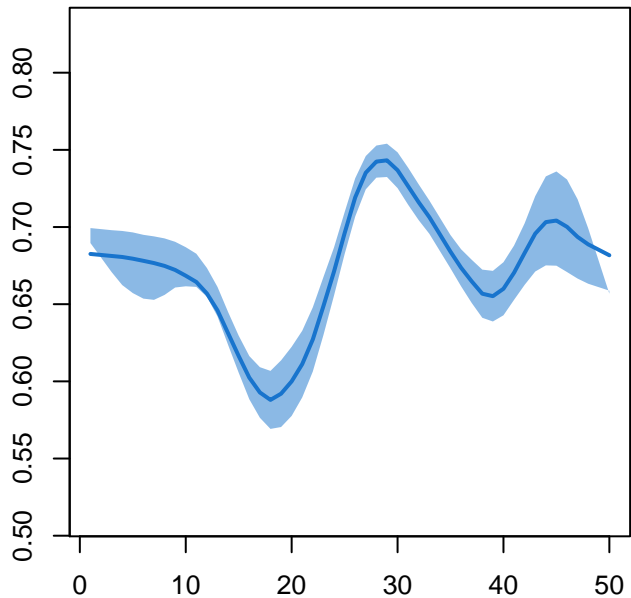
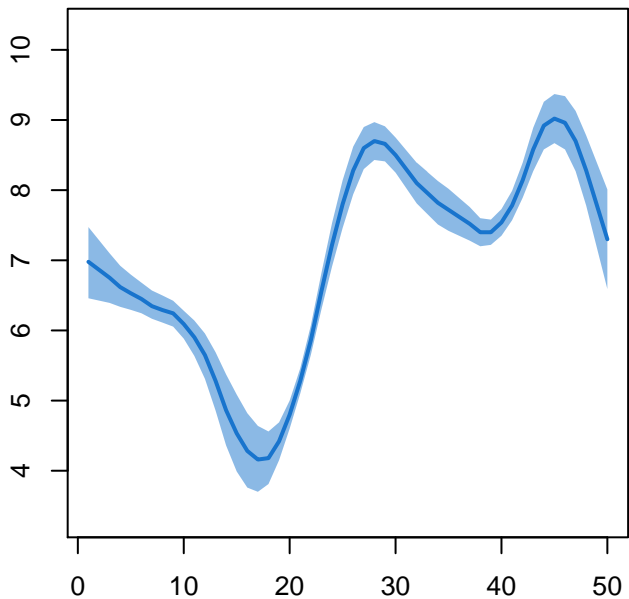
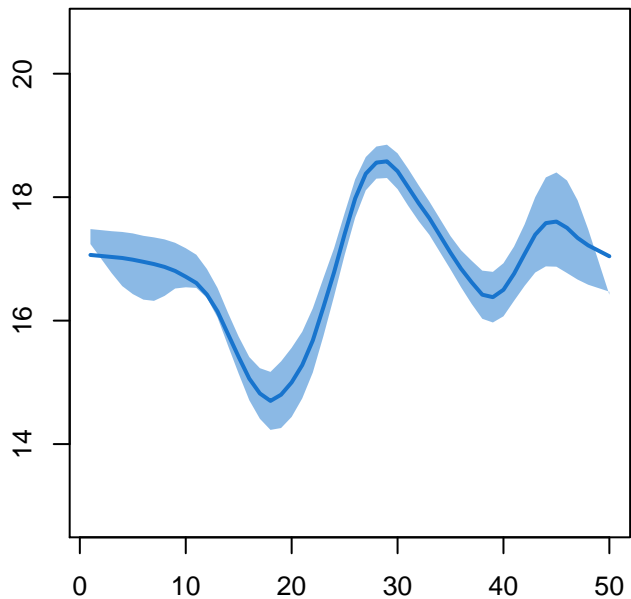


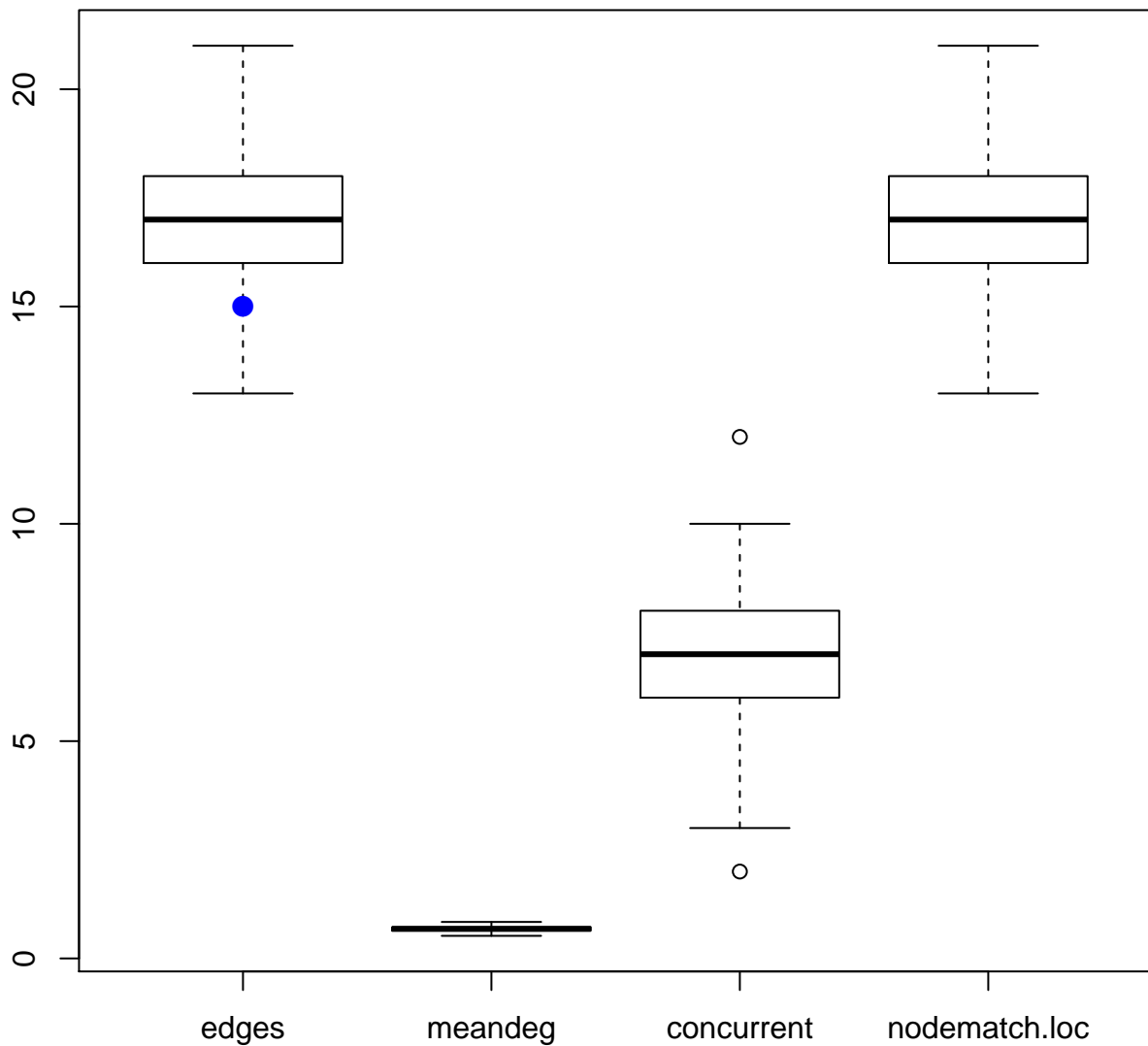


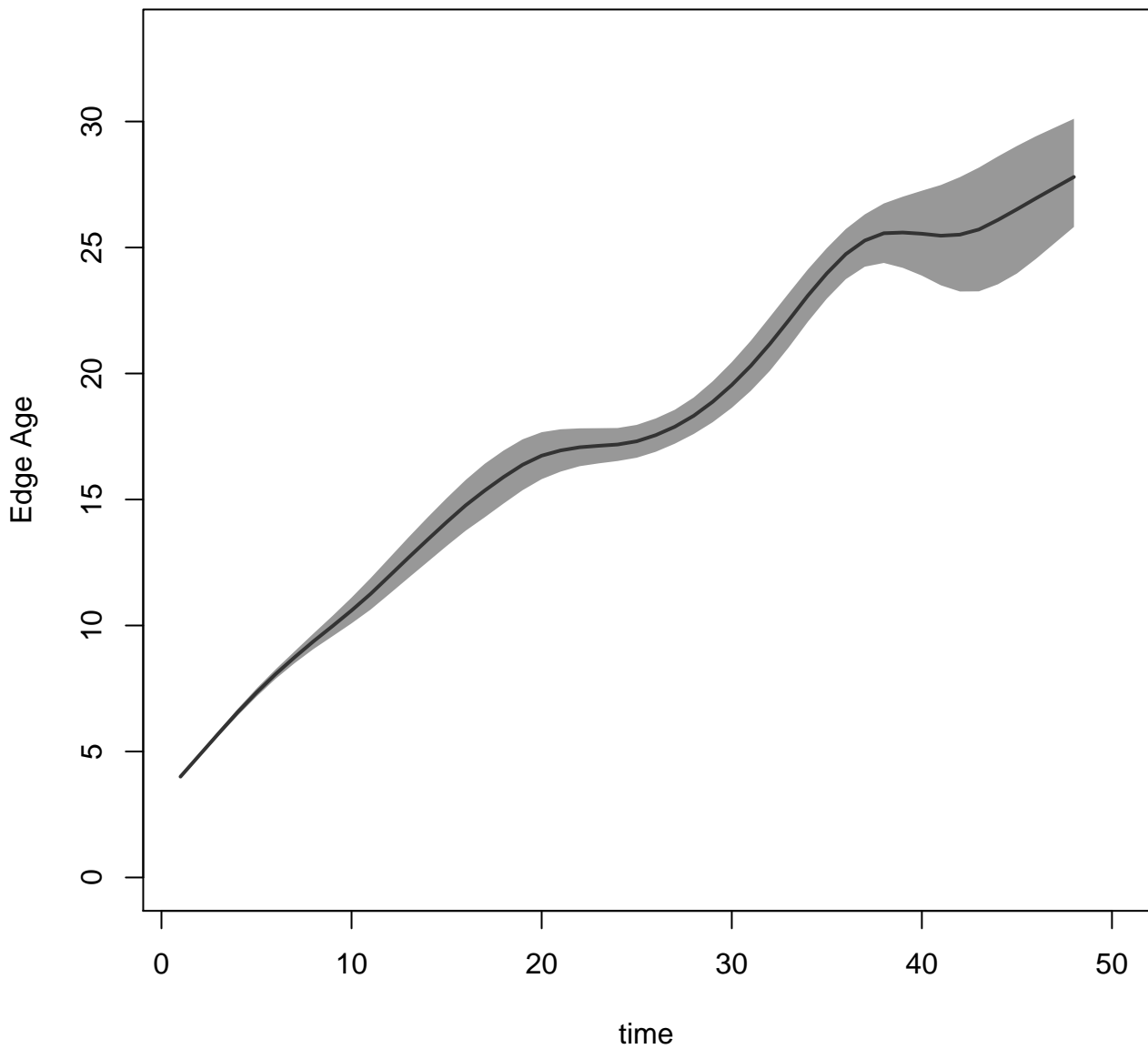


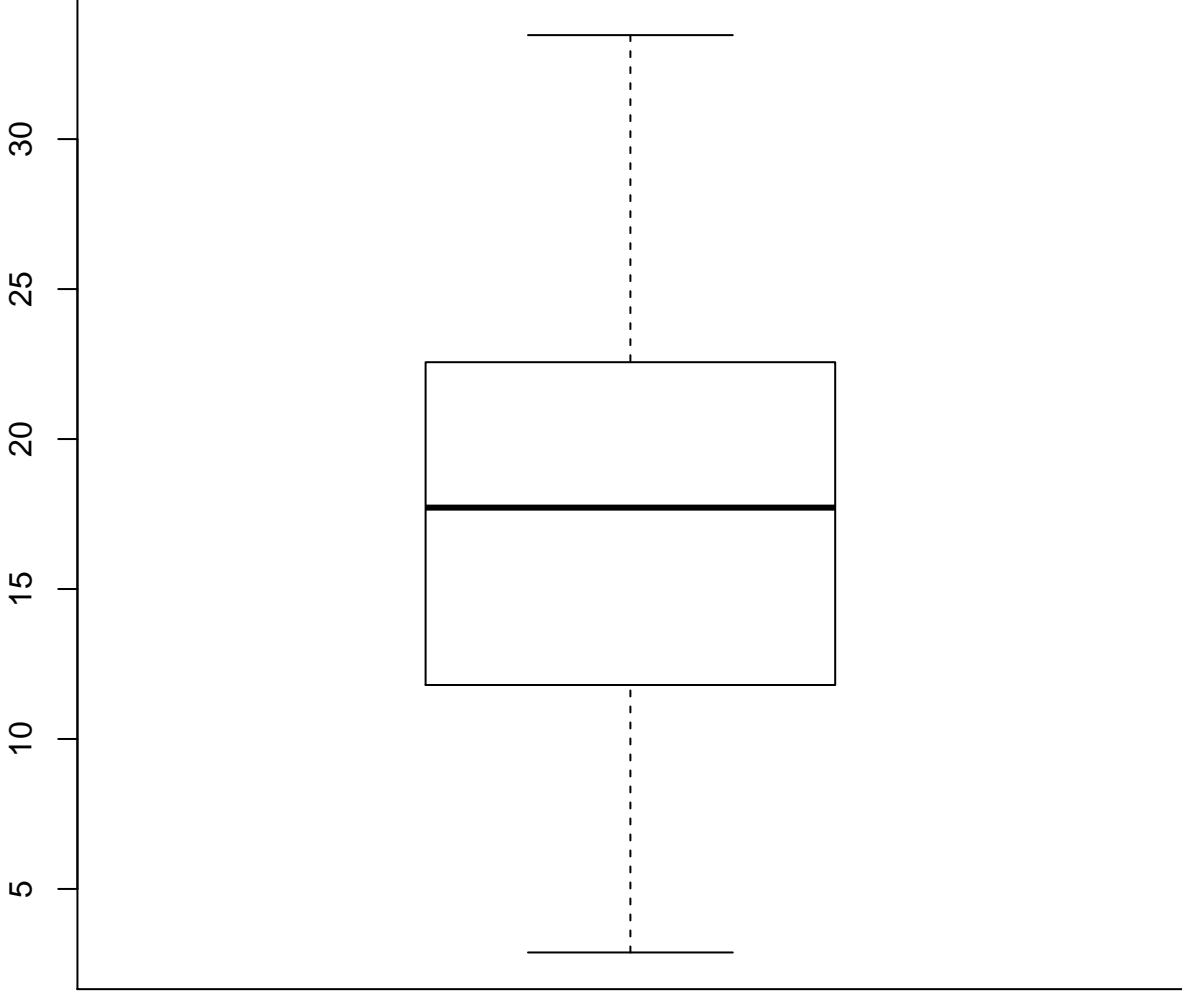
**edges****meandeg****concurrent****nodematch.loc**

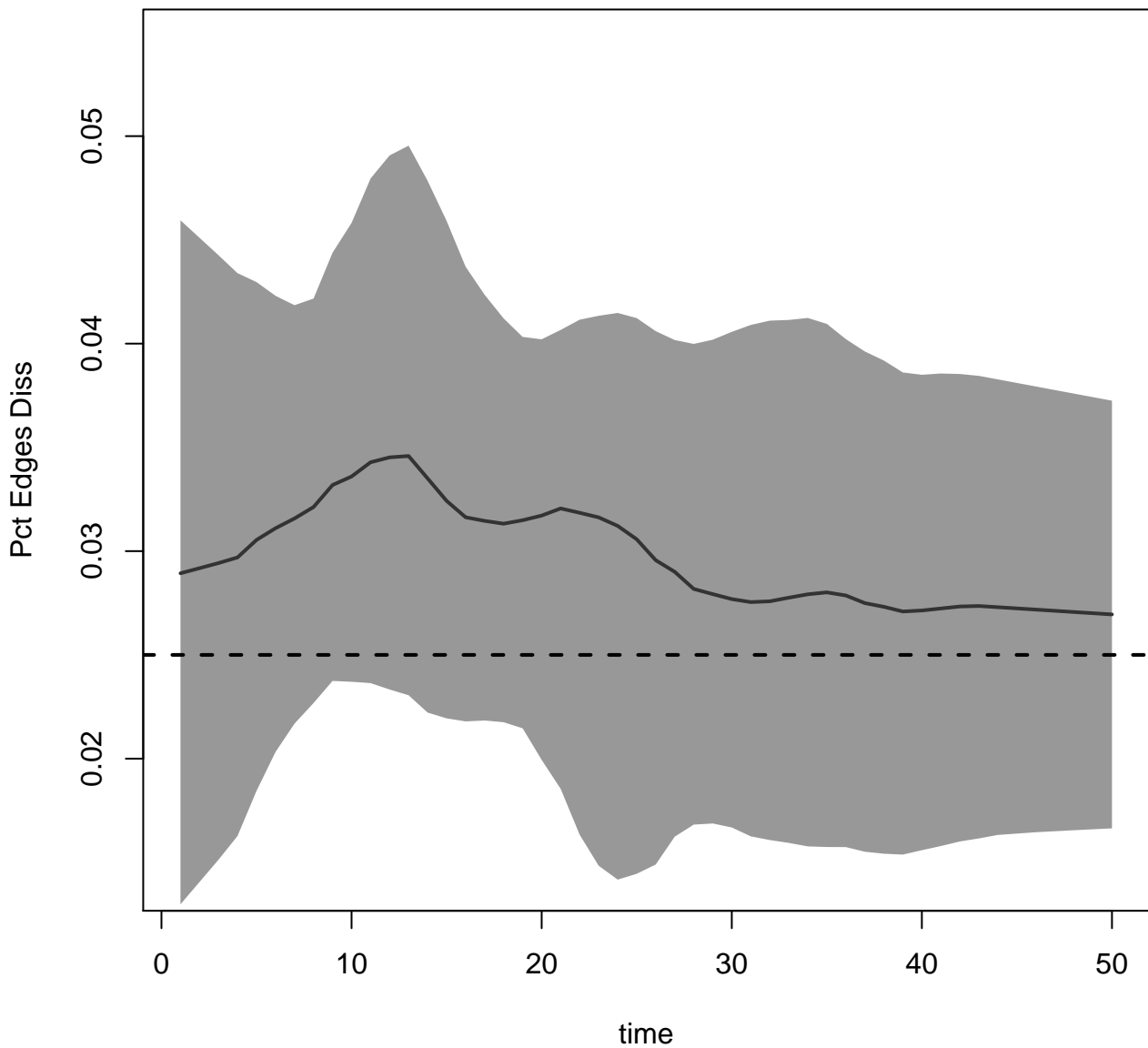


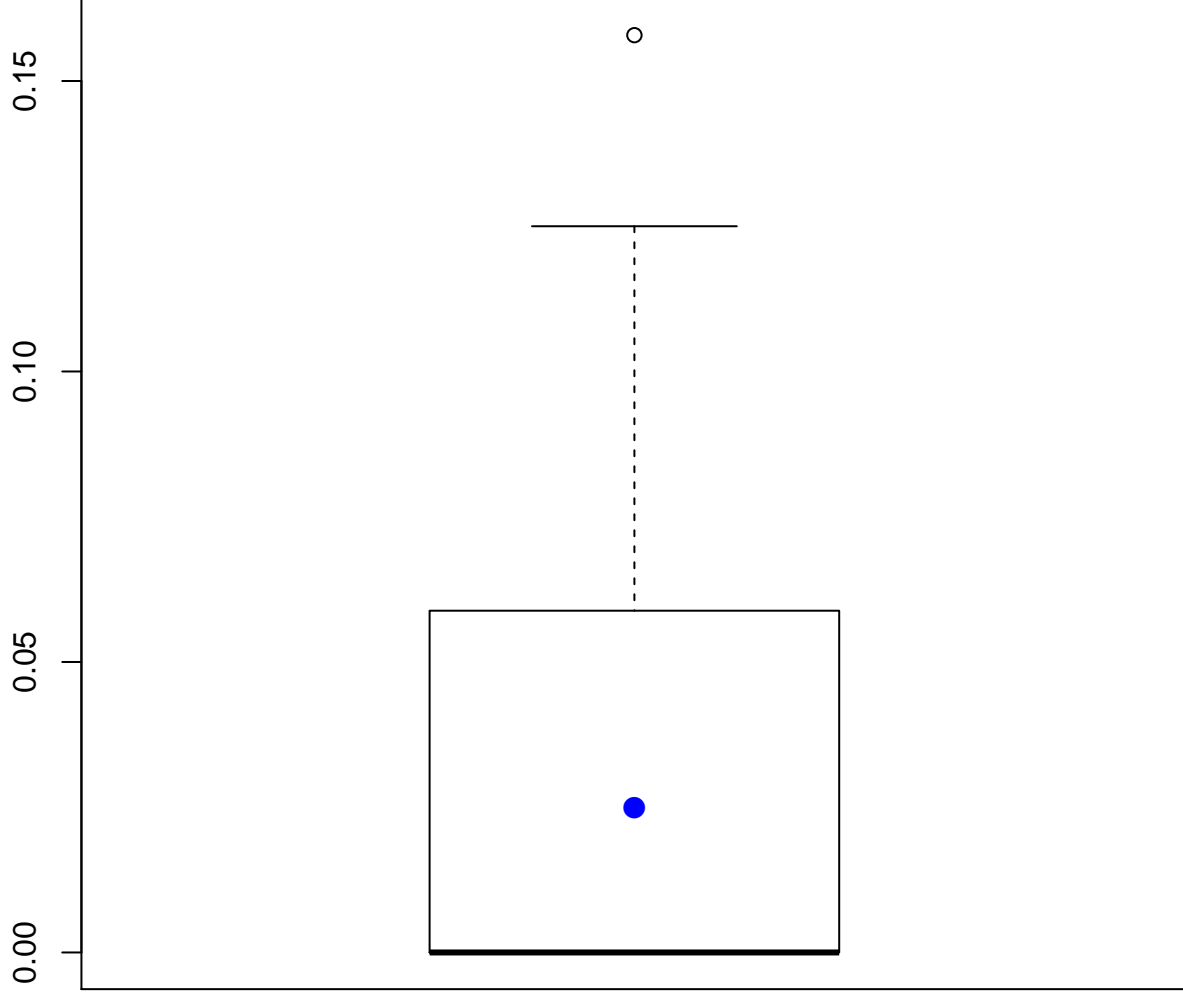
**edges****meandeg****concurrent****nodematch.loc**

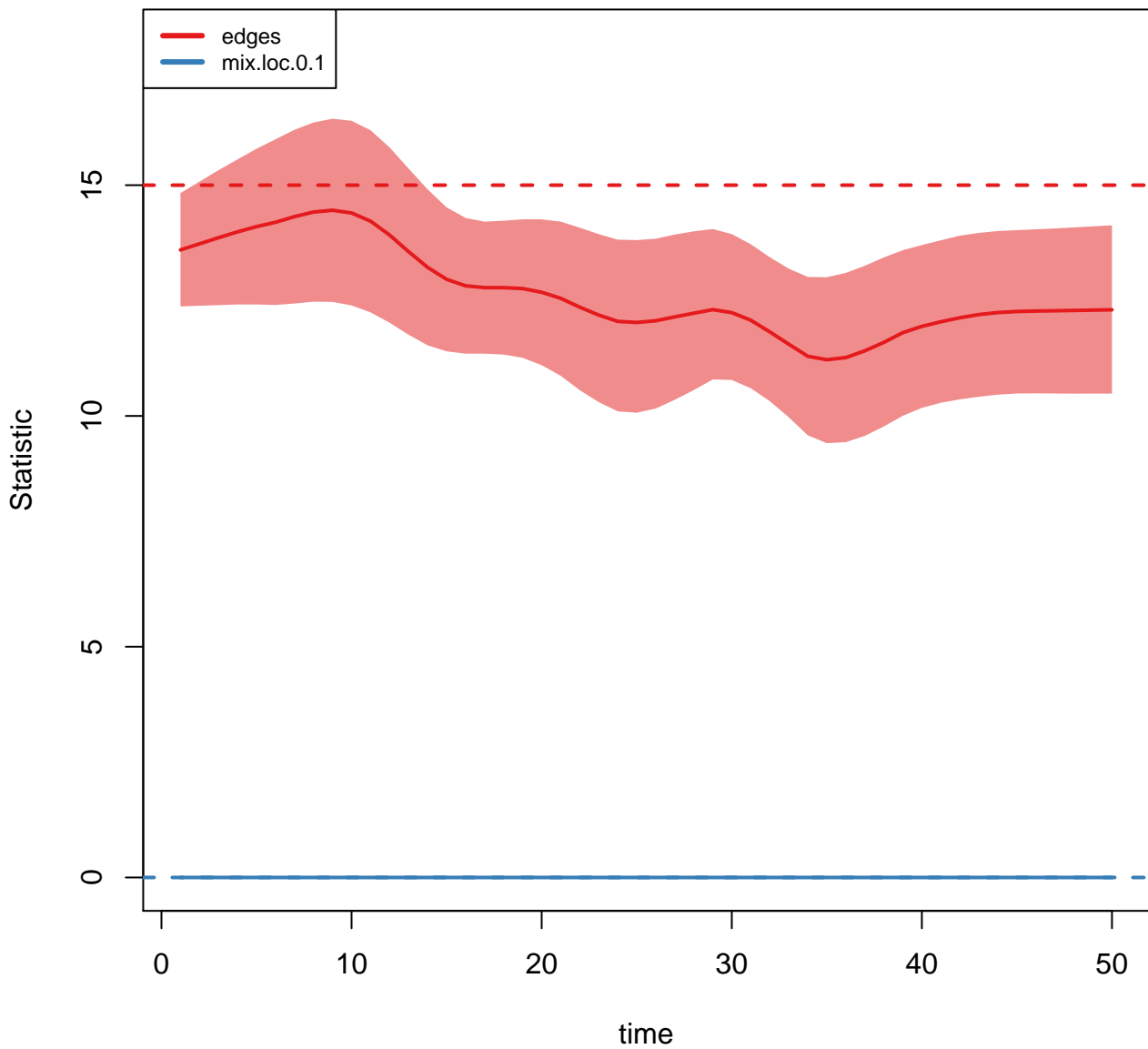




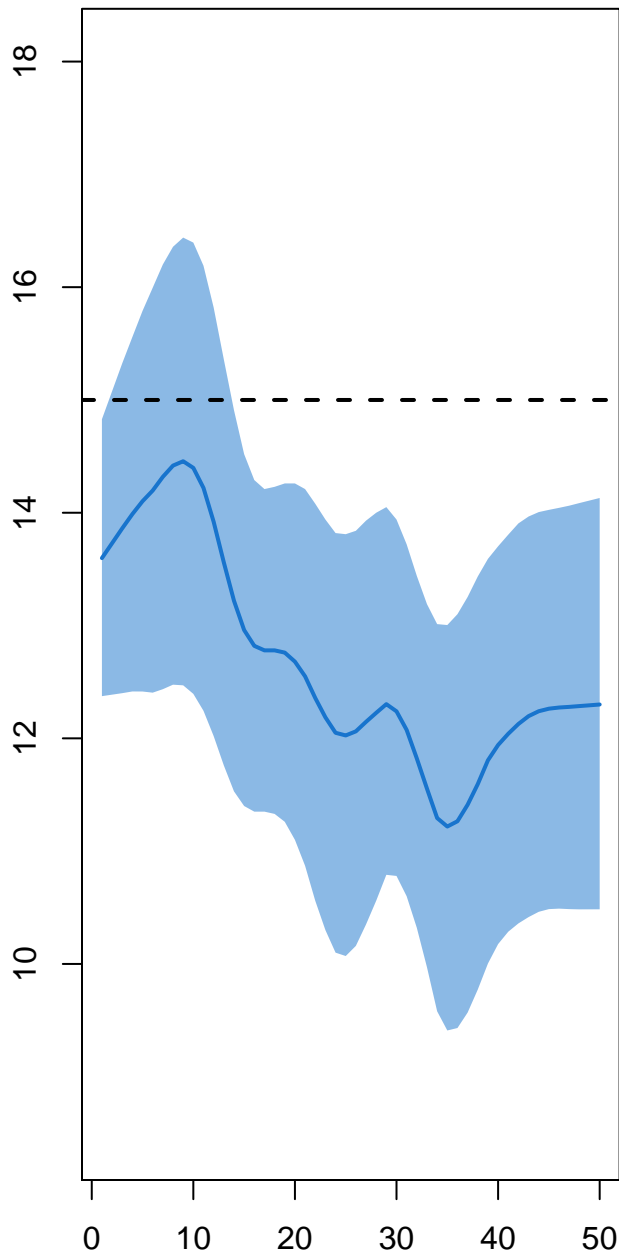




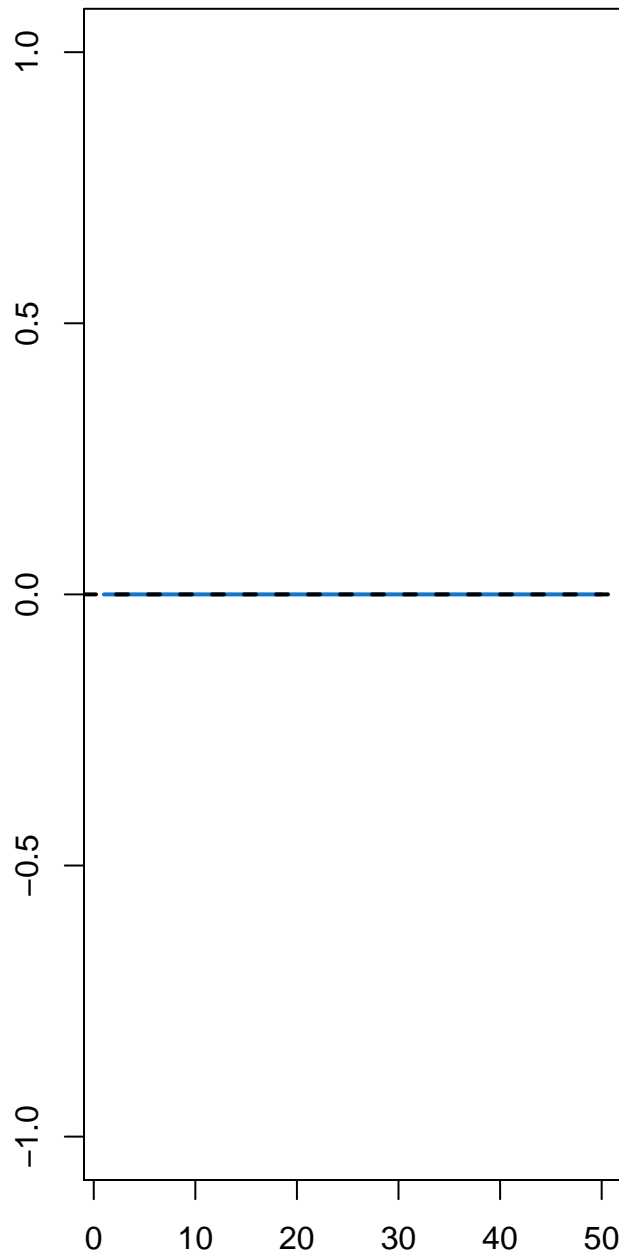




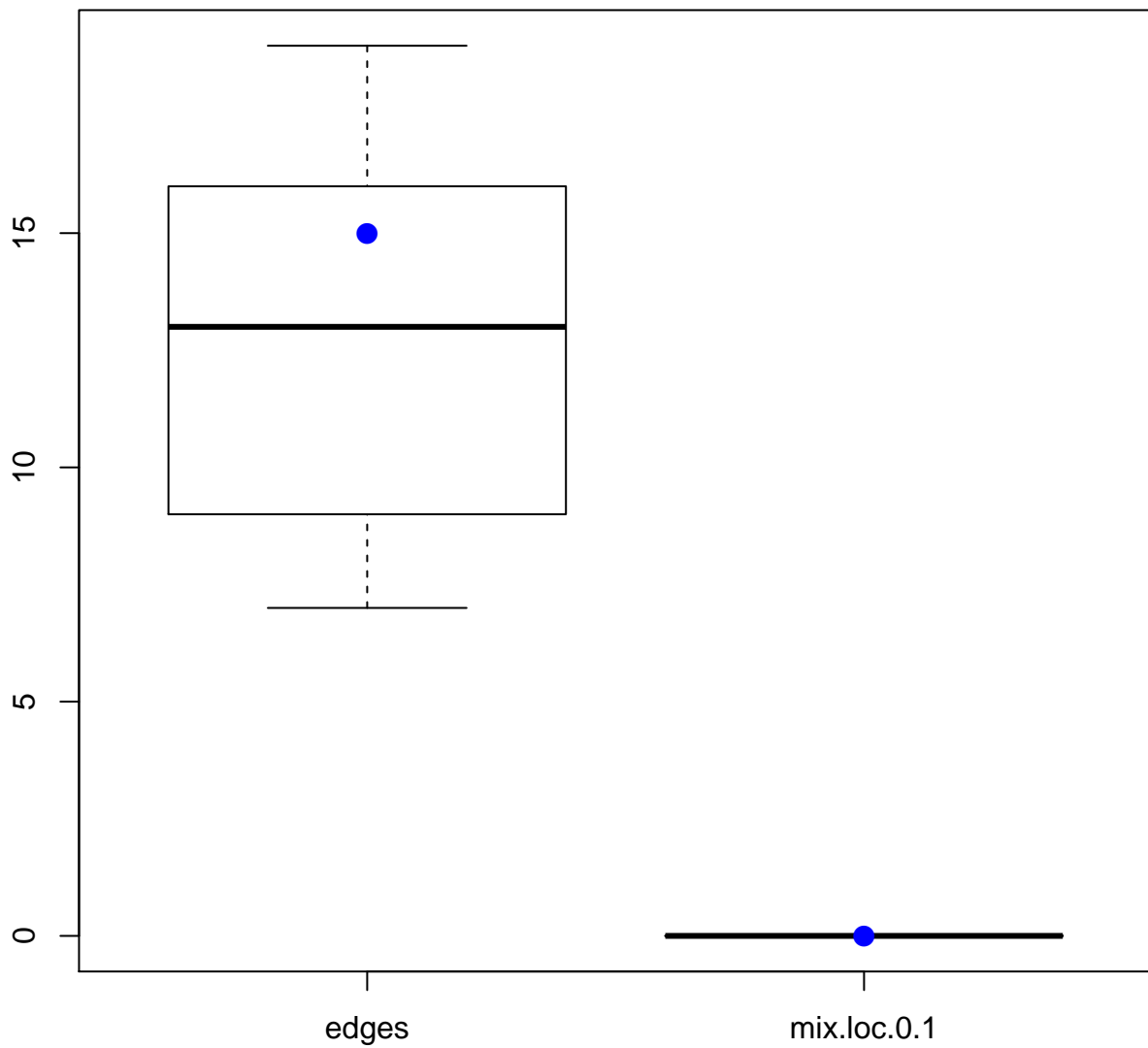
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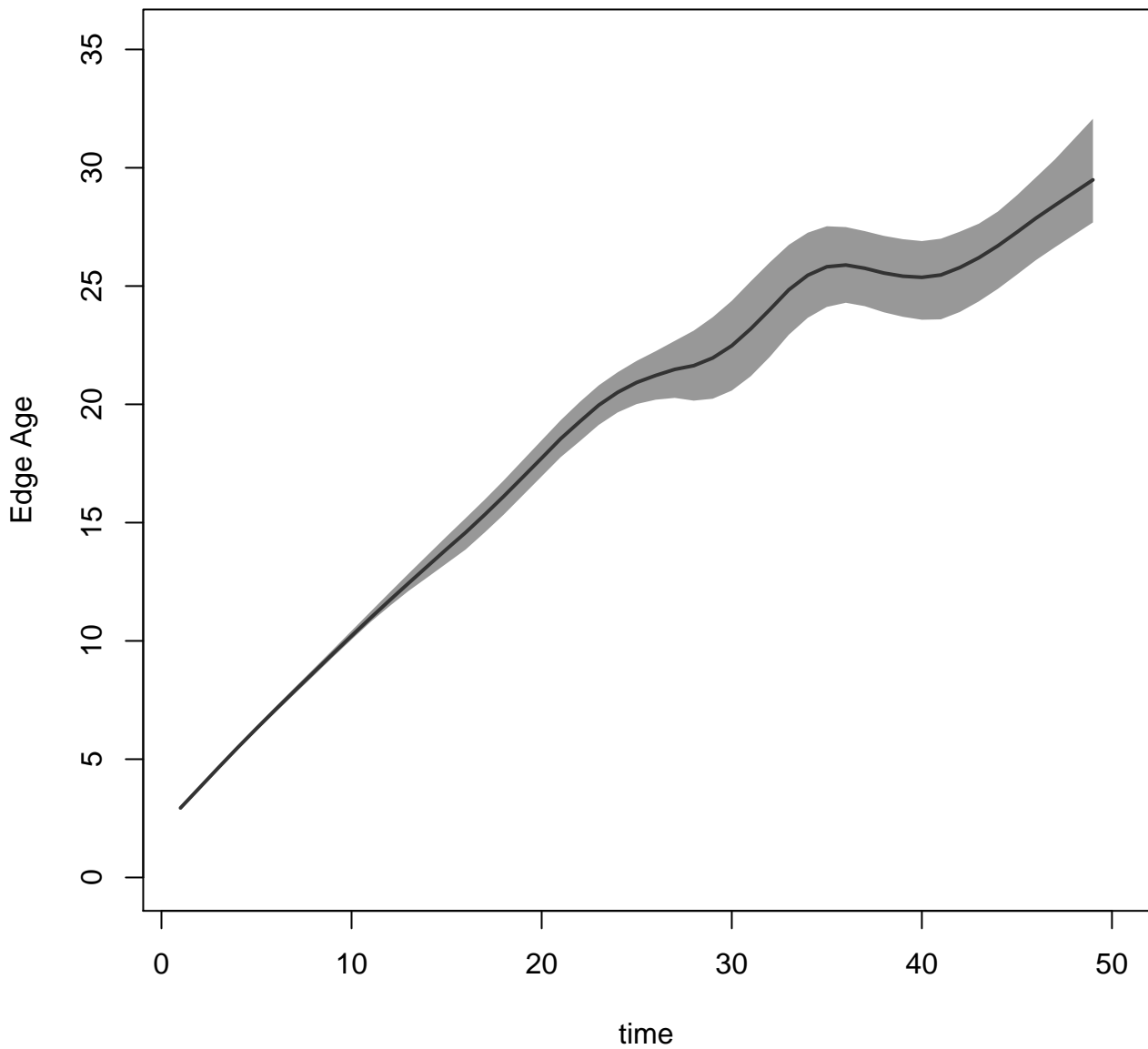


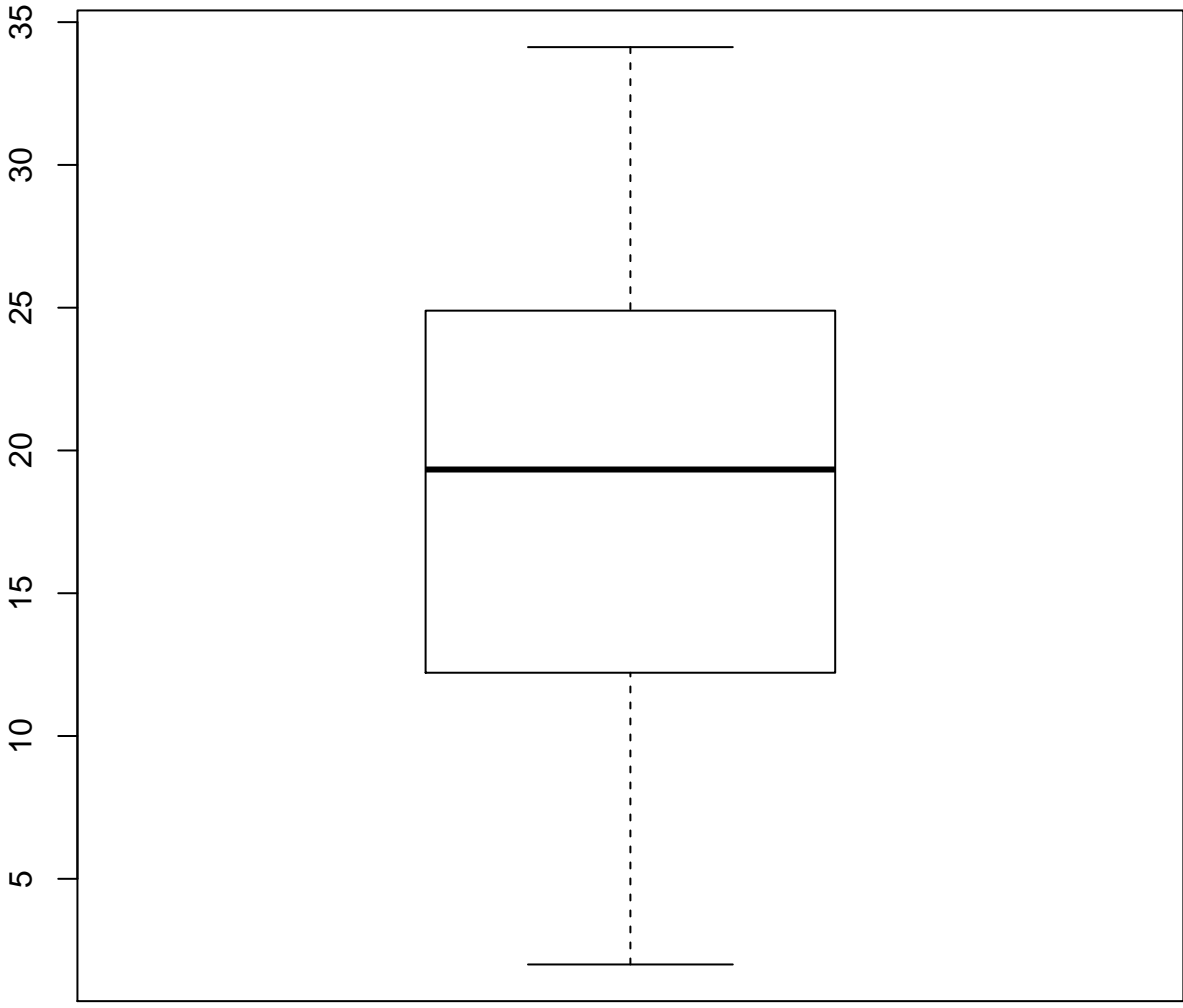
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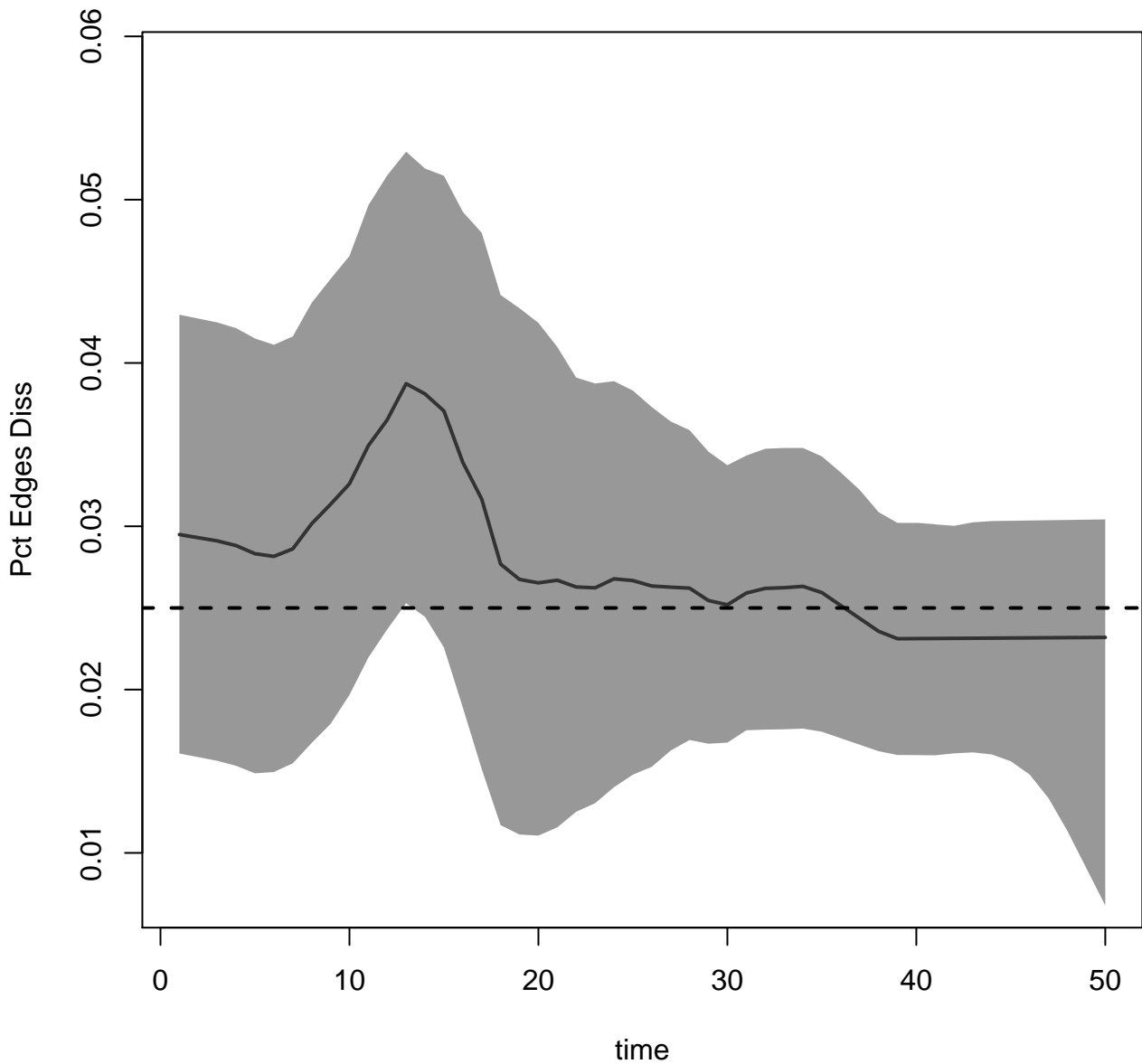


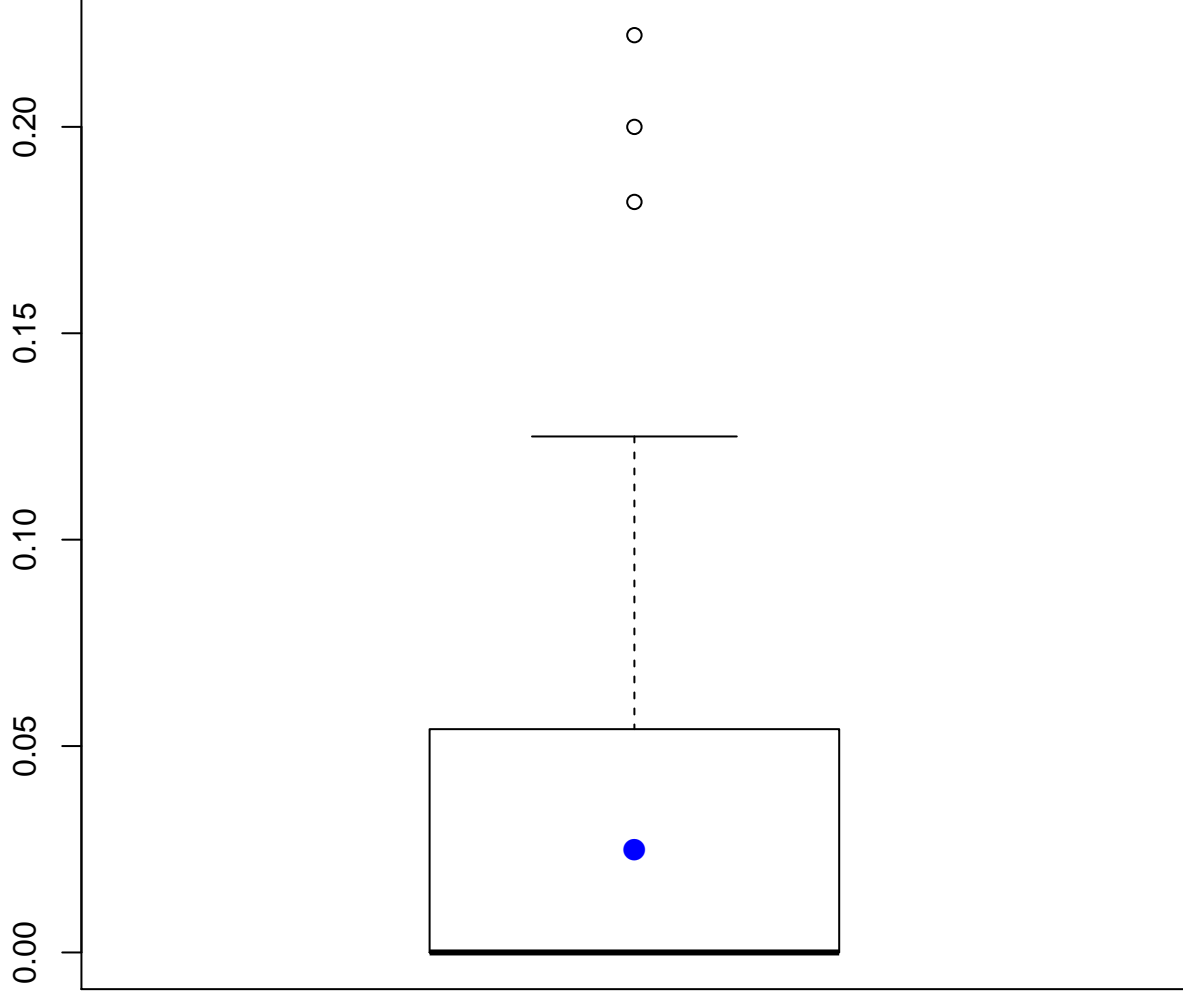


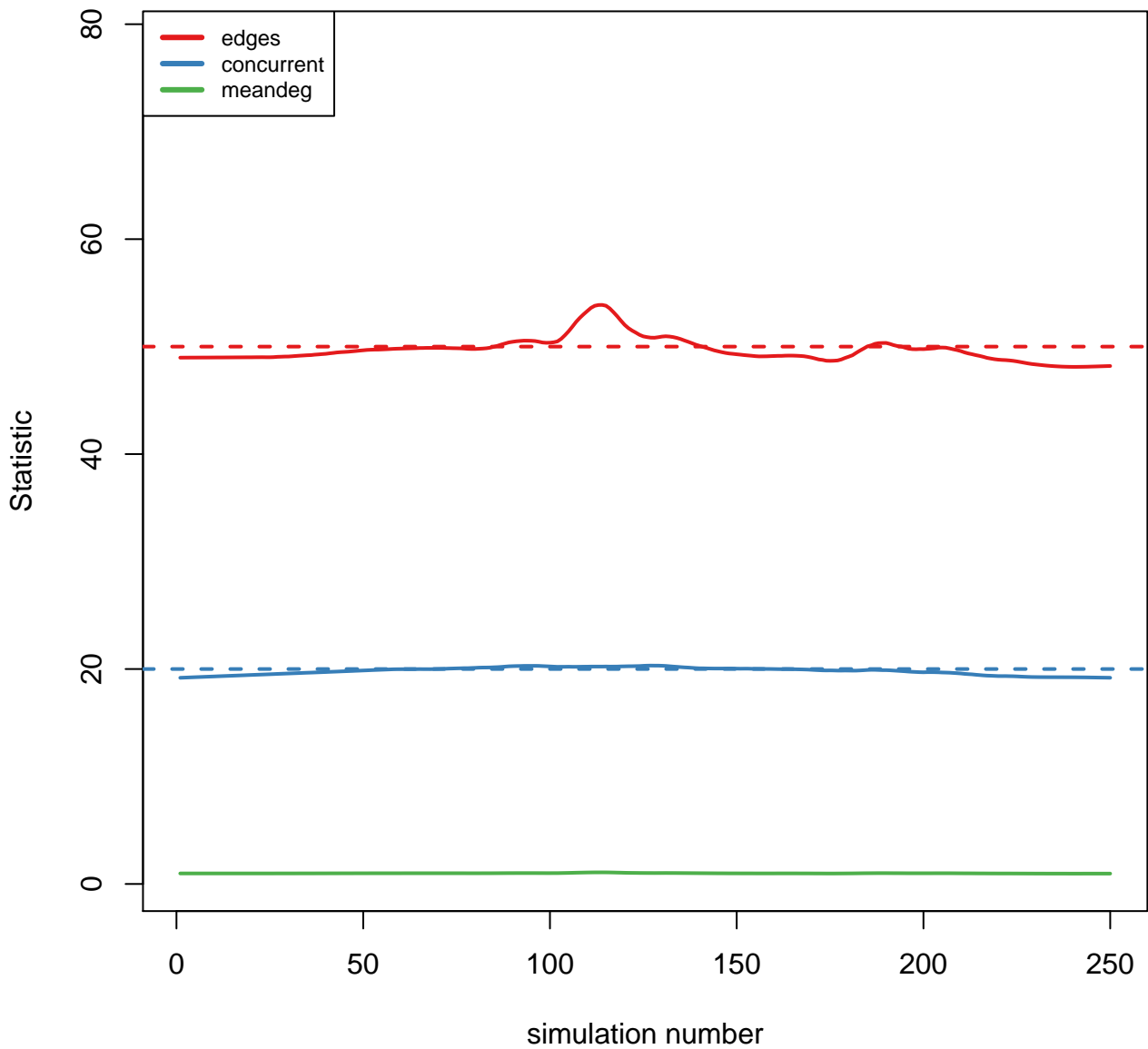


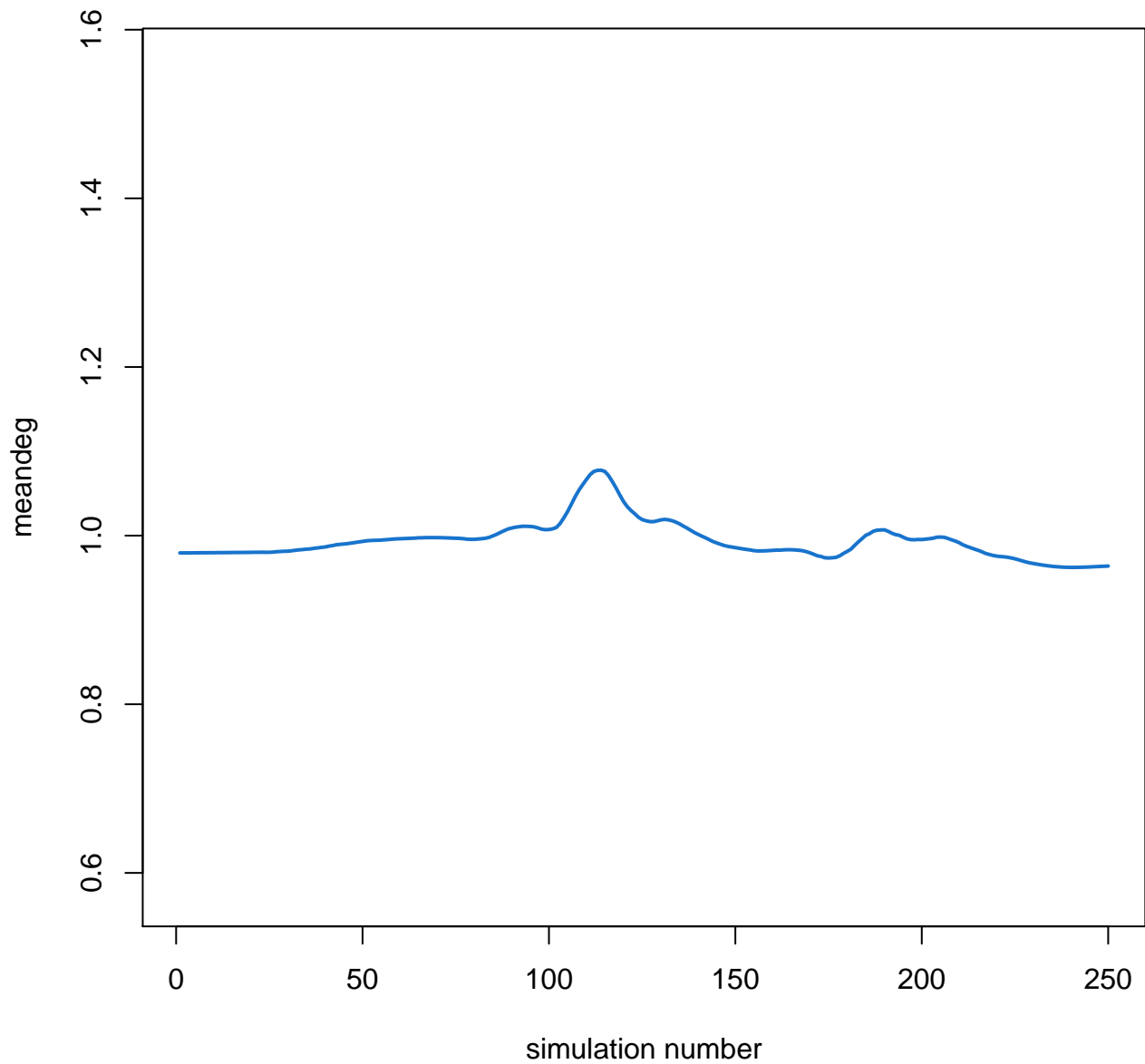


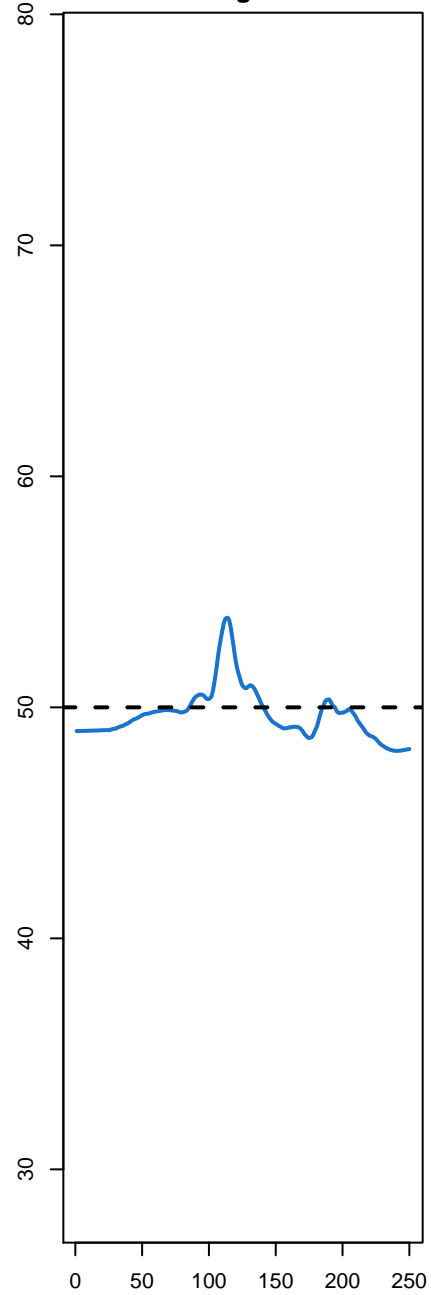
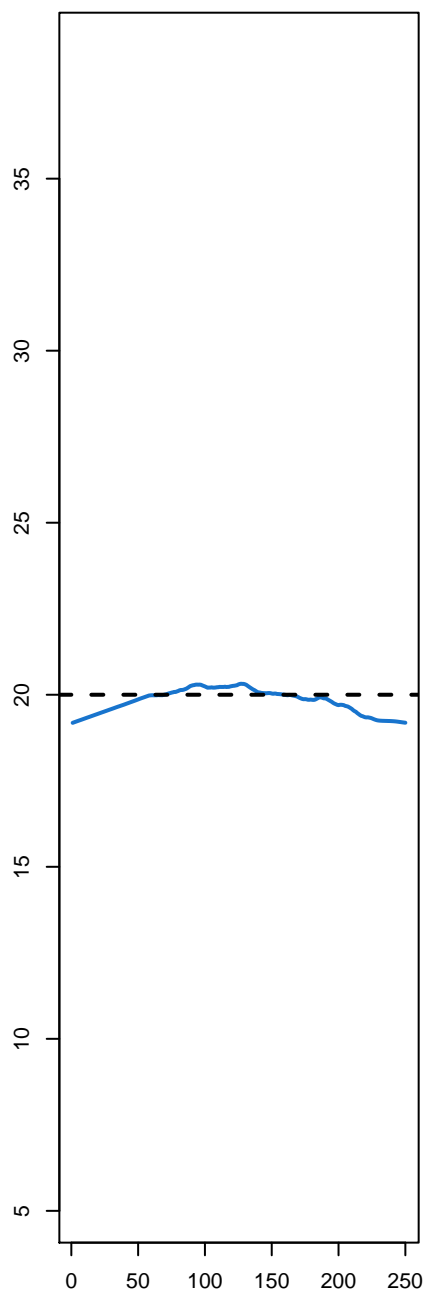










**edges****concurrent****meandeg**