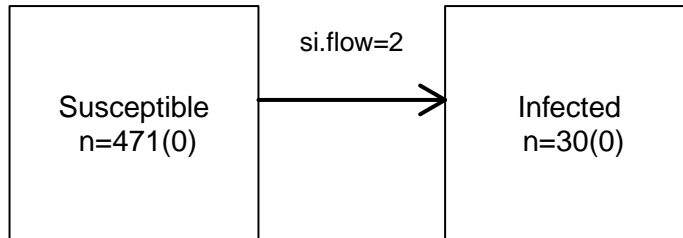
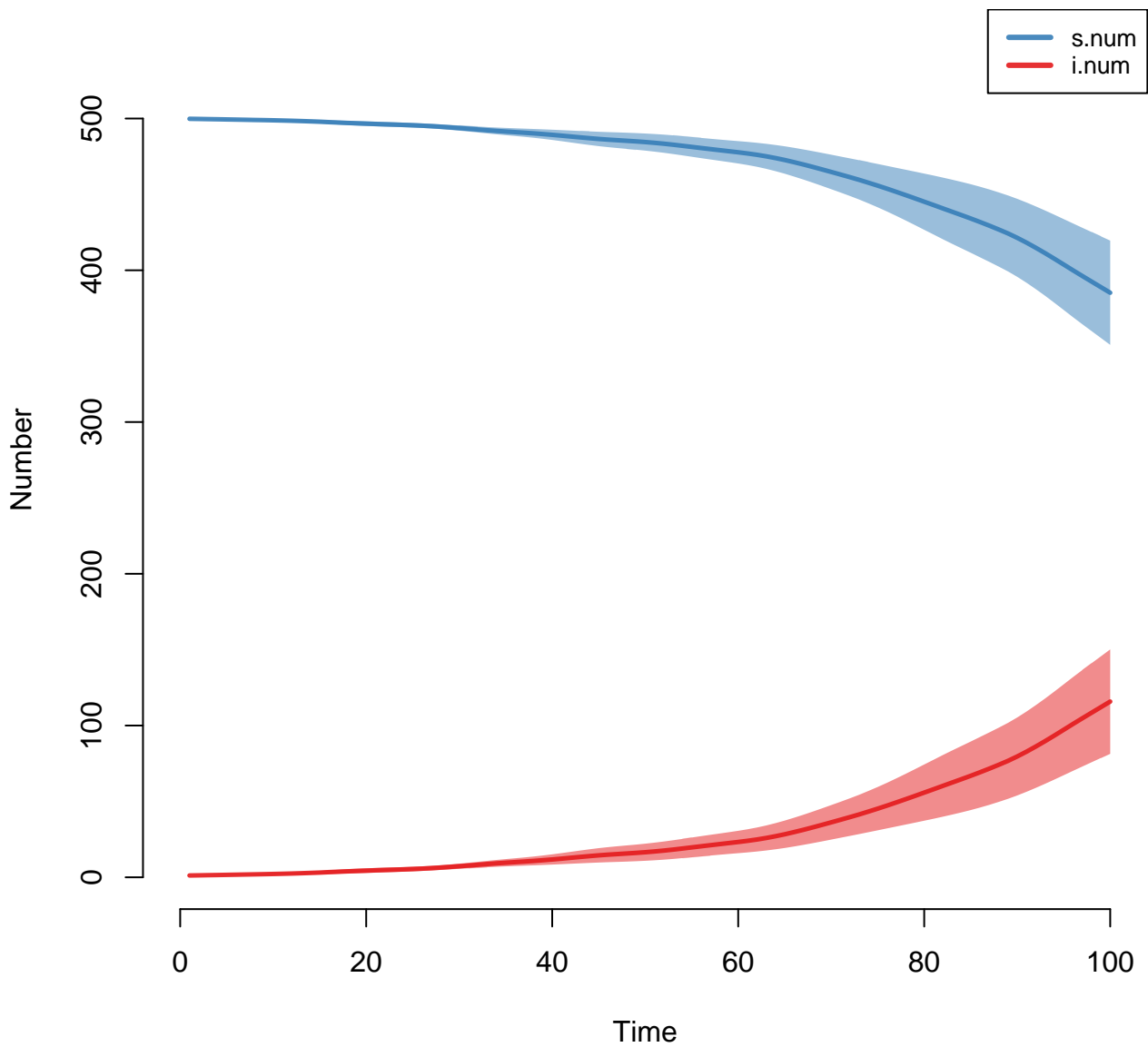
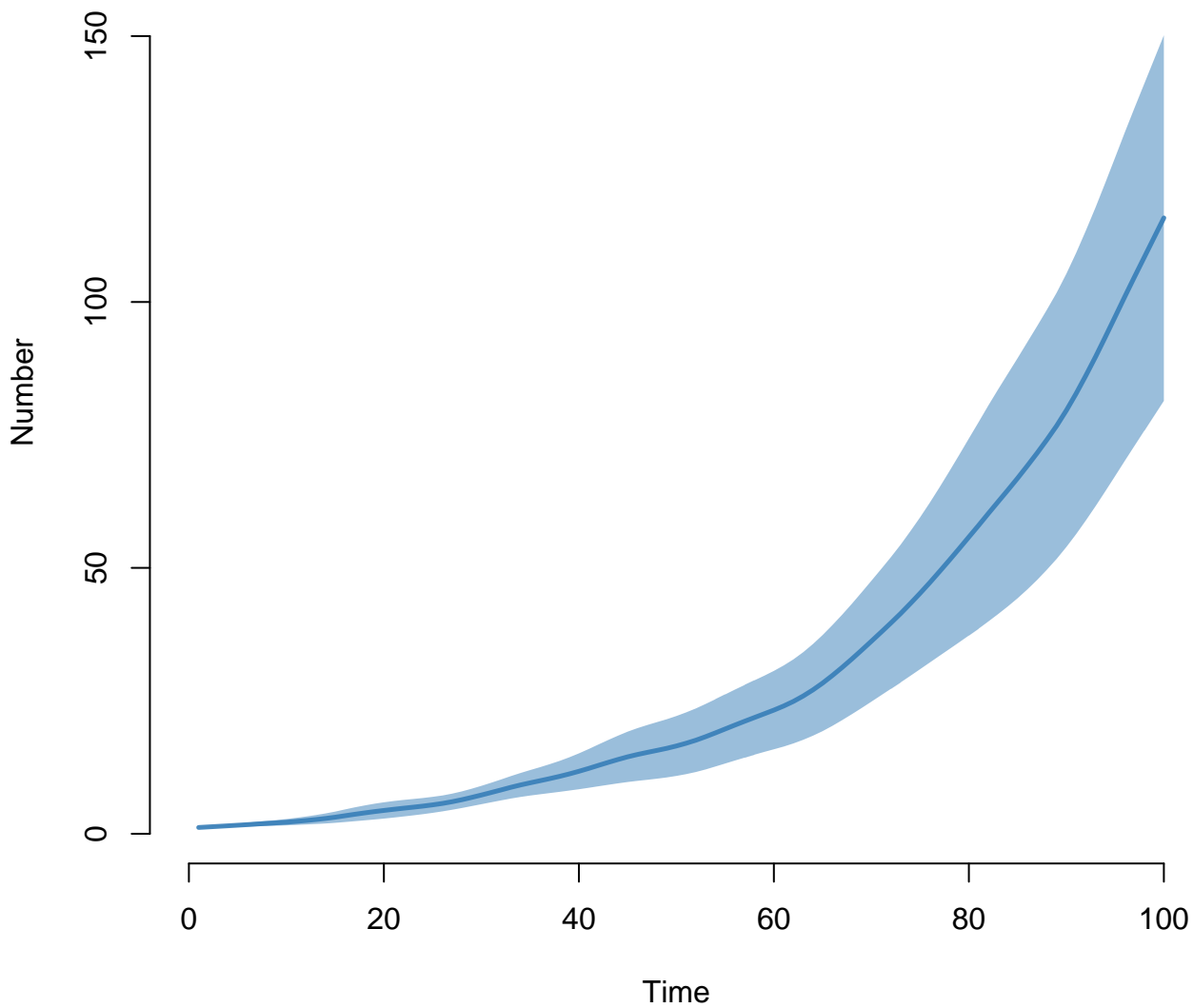


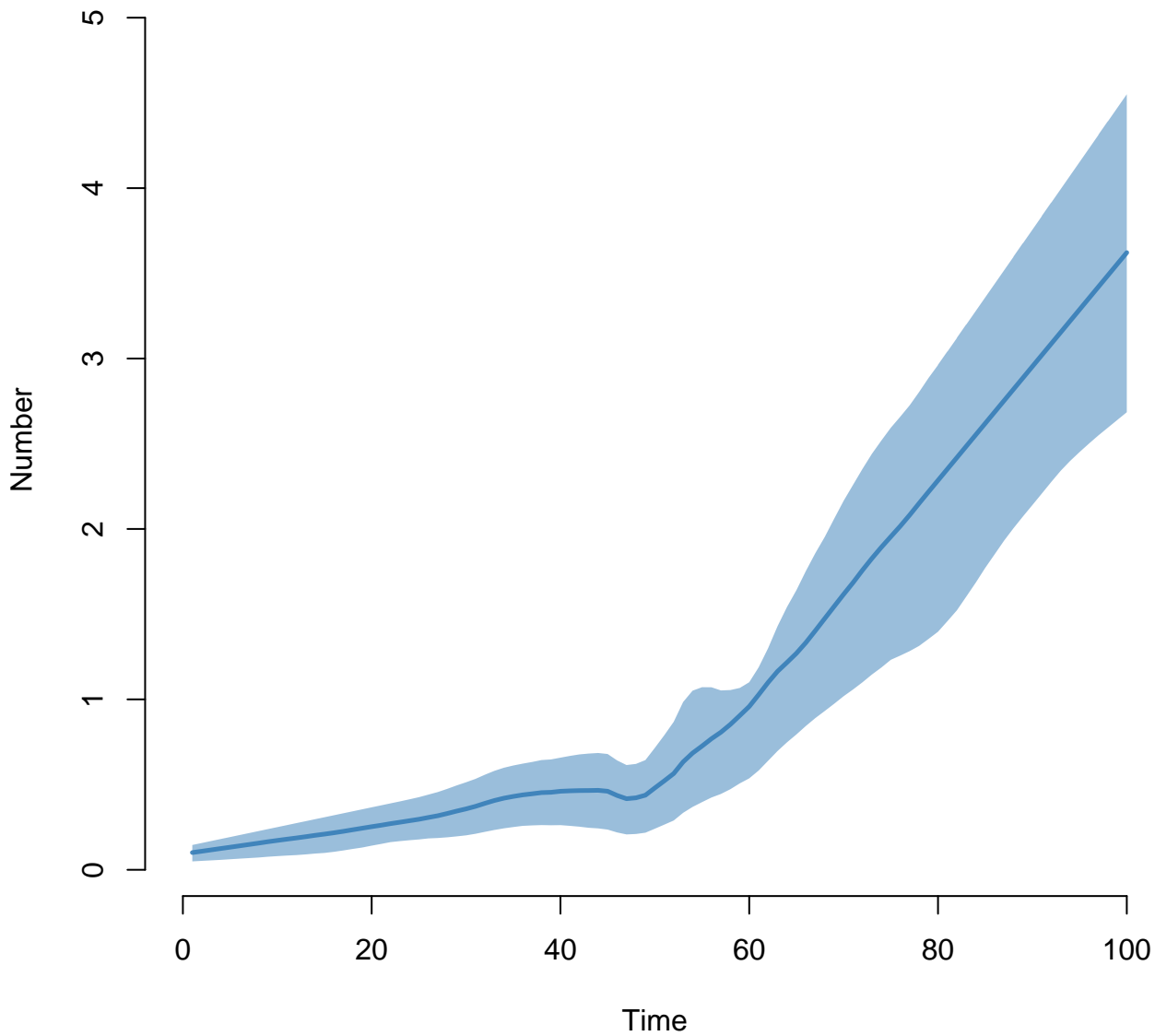
SI Model Diagram

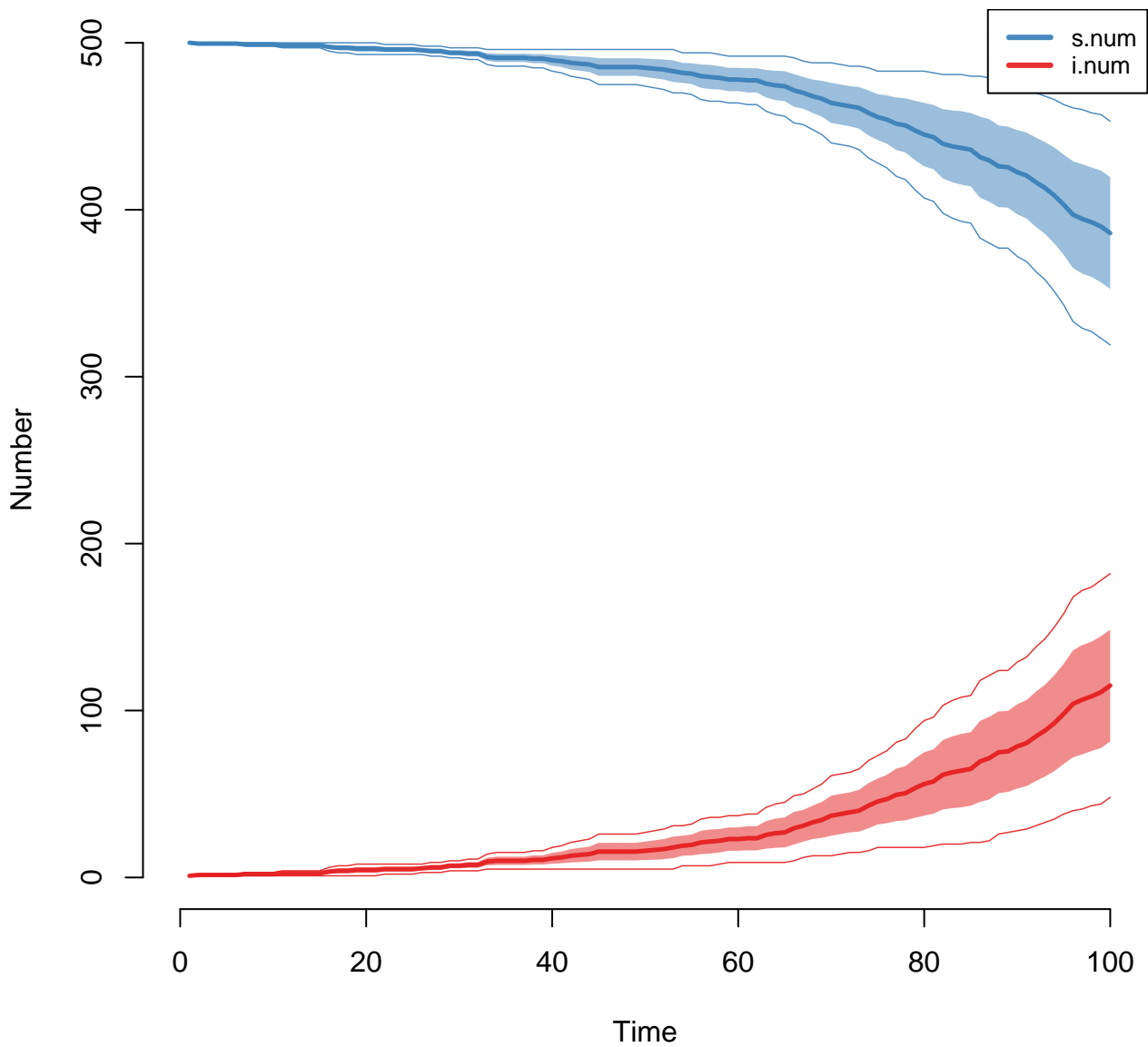
Simulation means(sd) | time=100





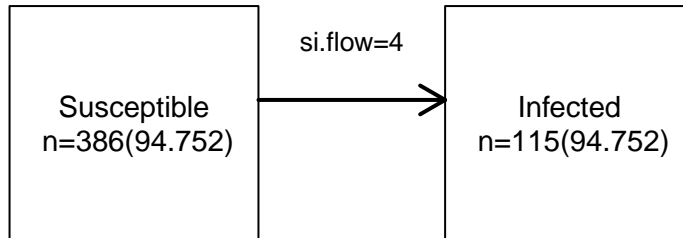


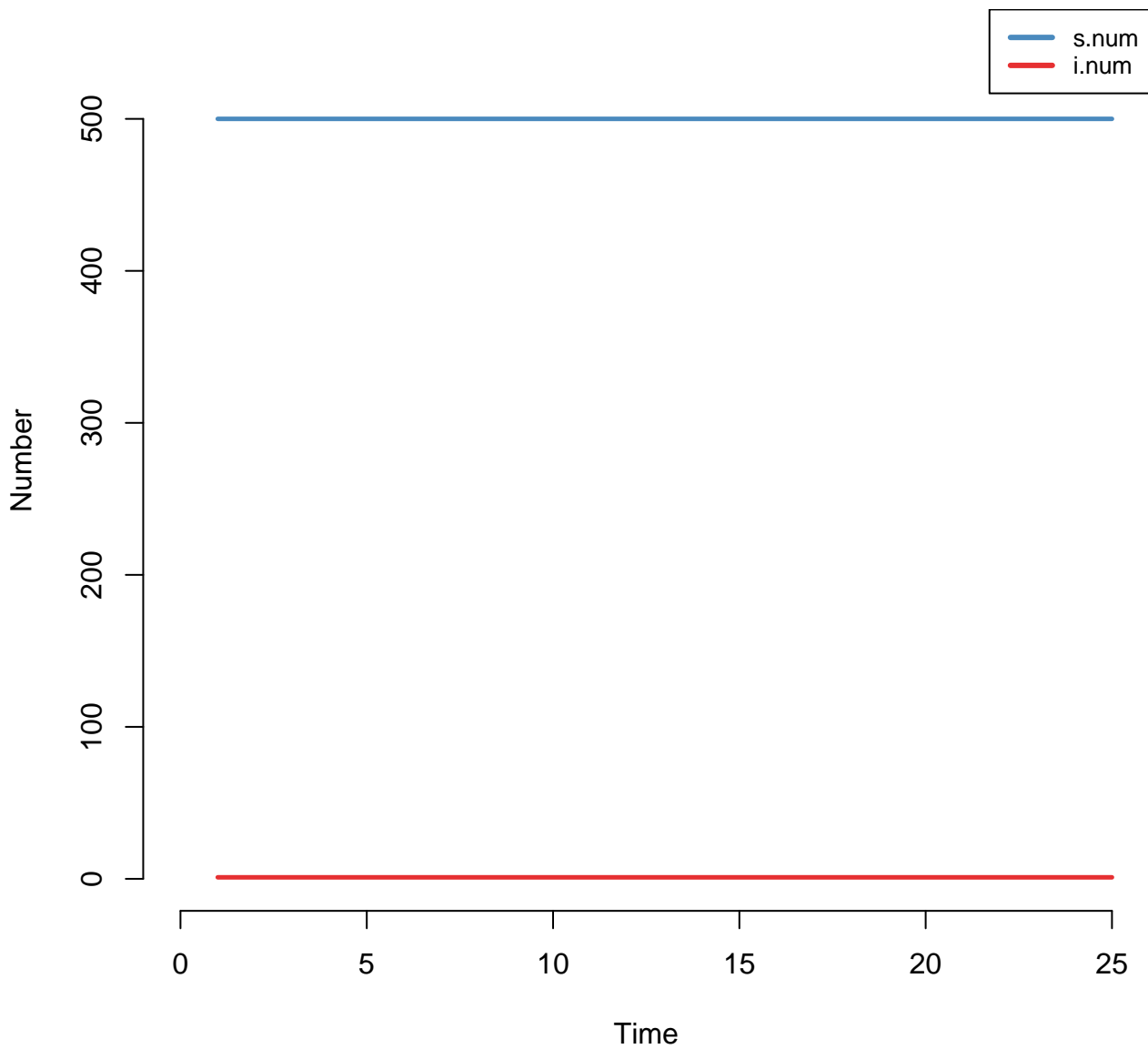


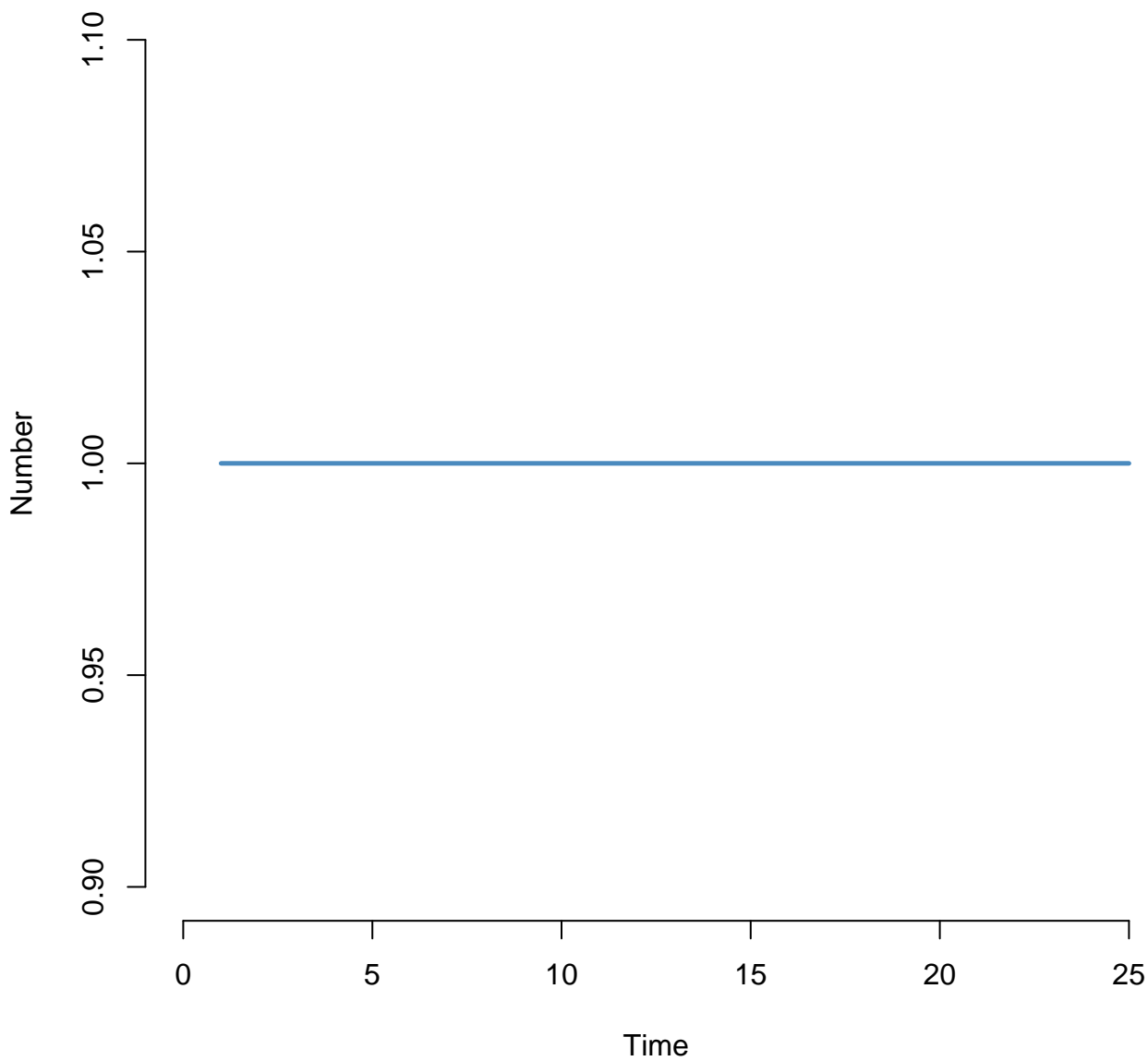


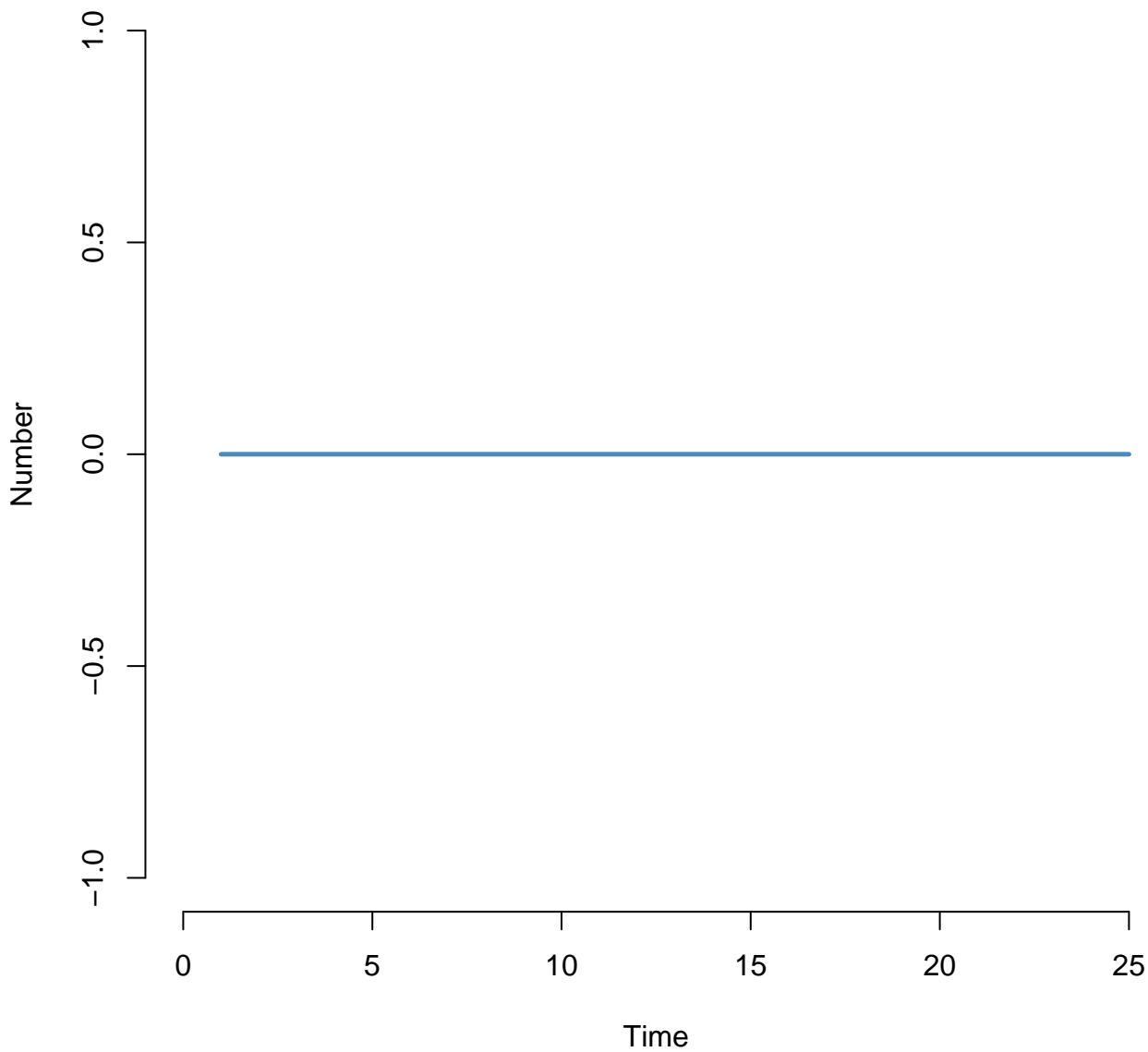
SI Model Diagram

Simulation means(sd) | time=100



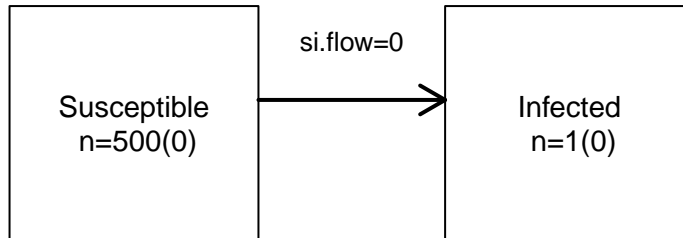


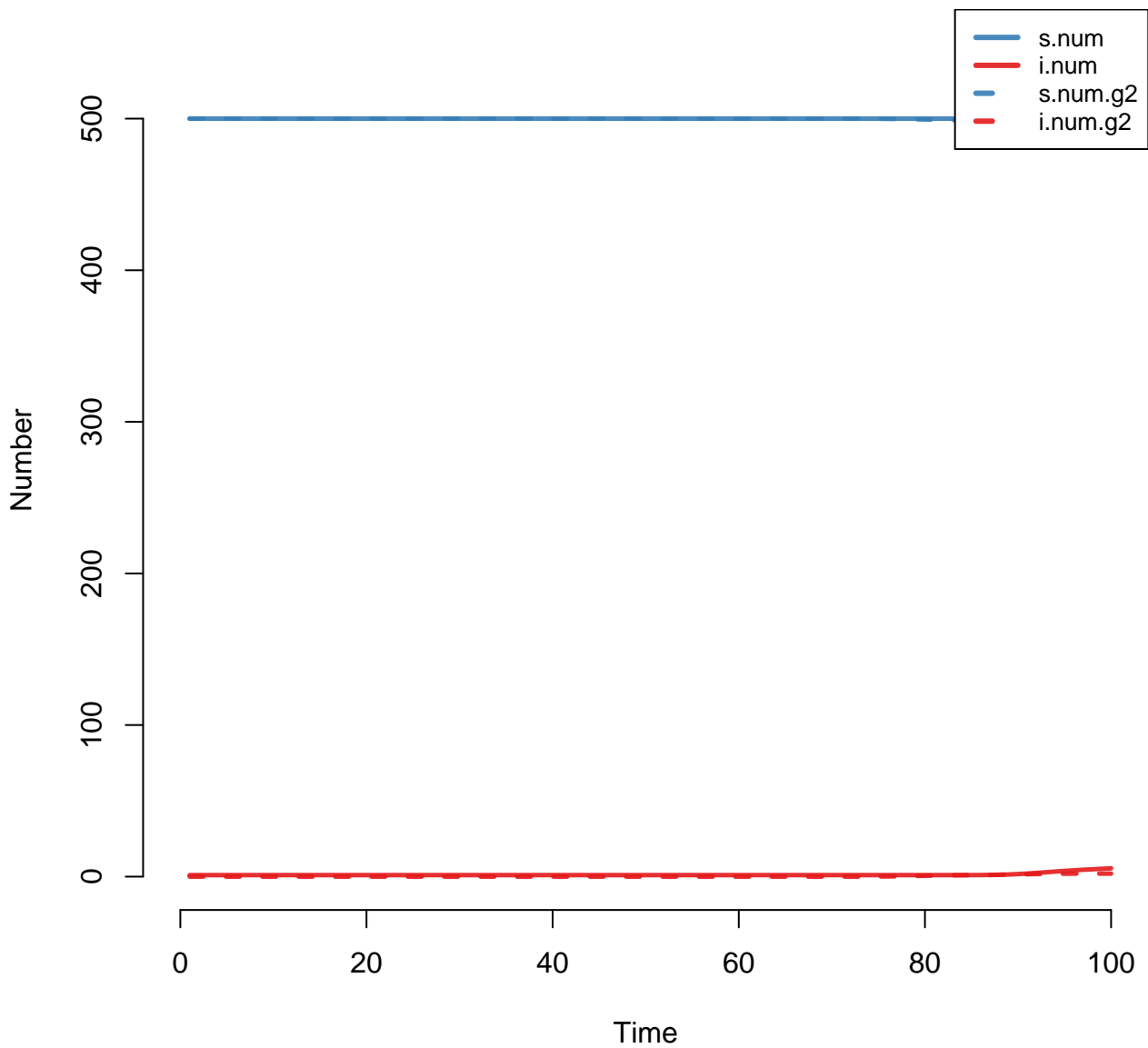


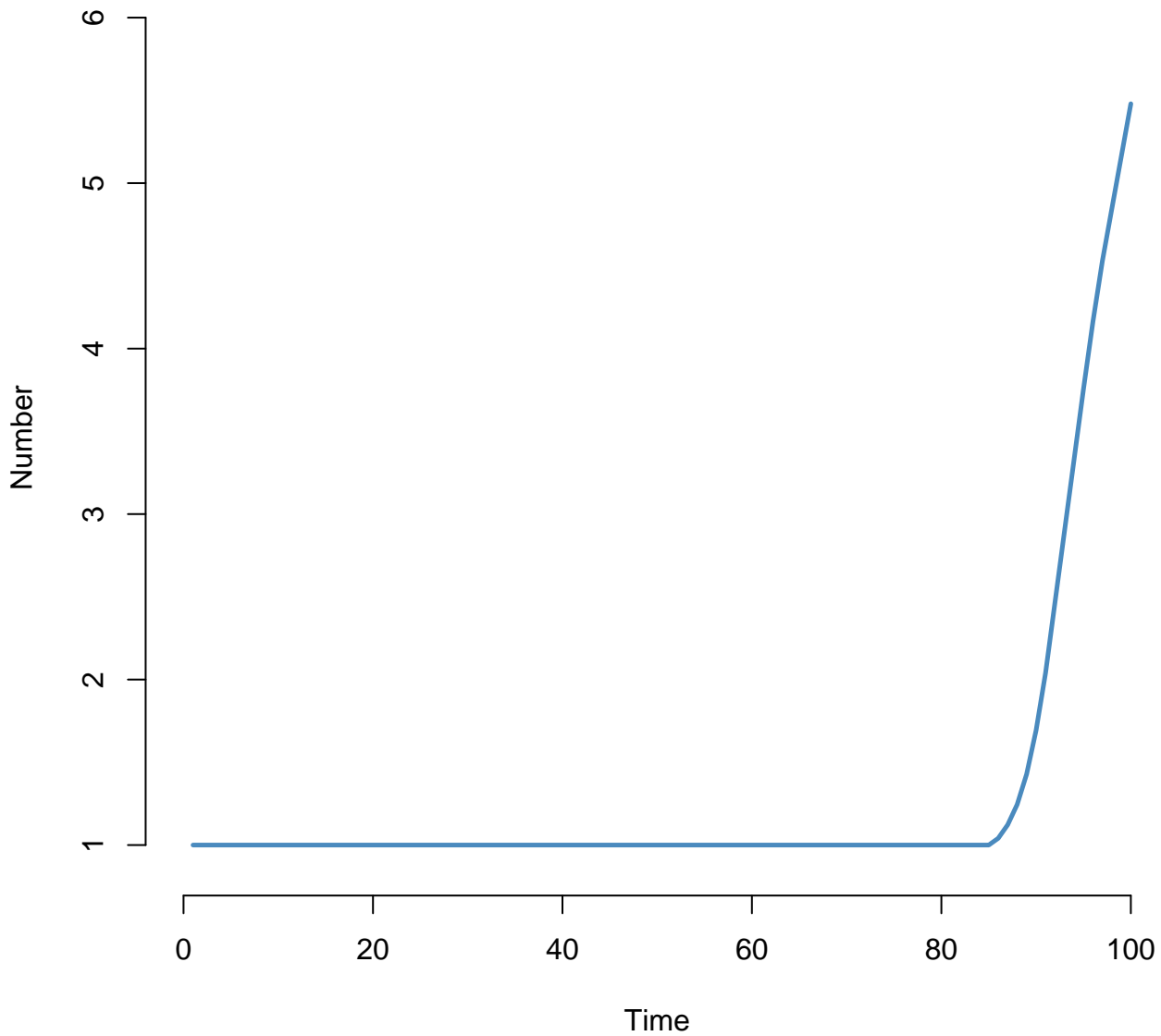


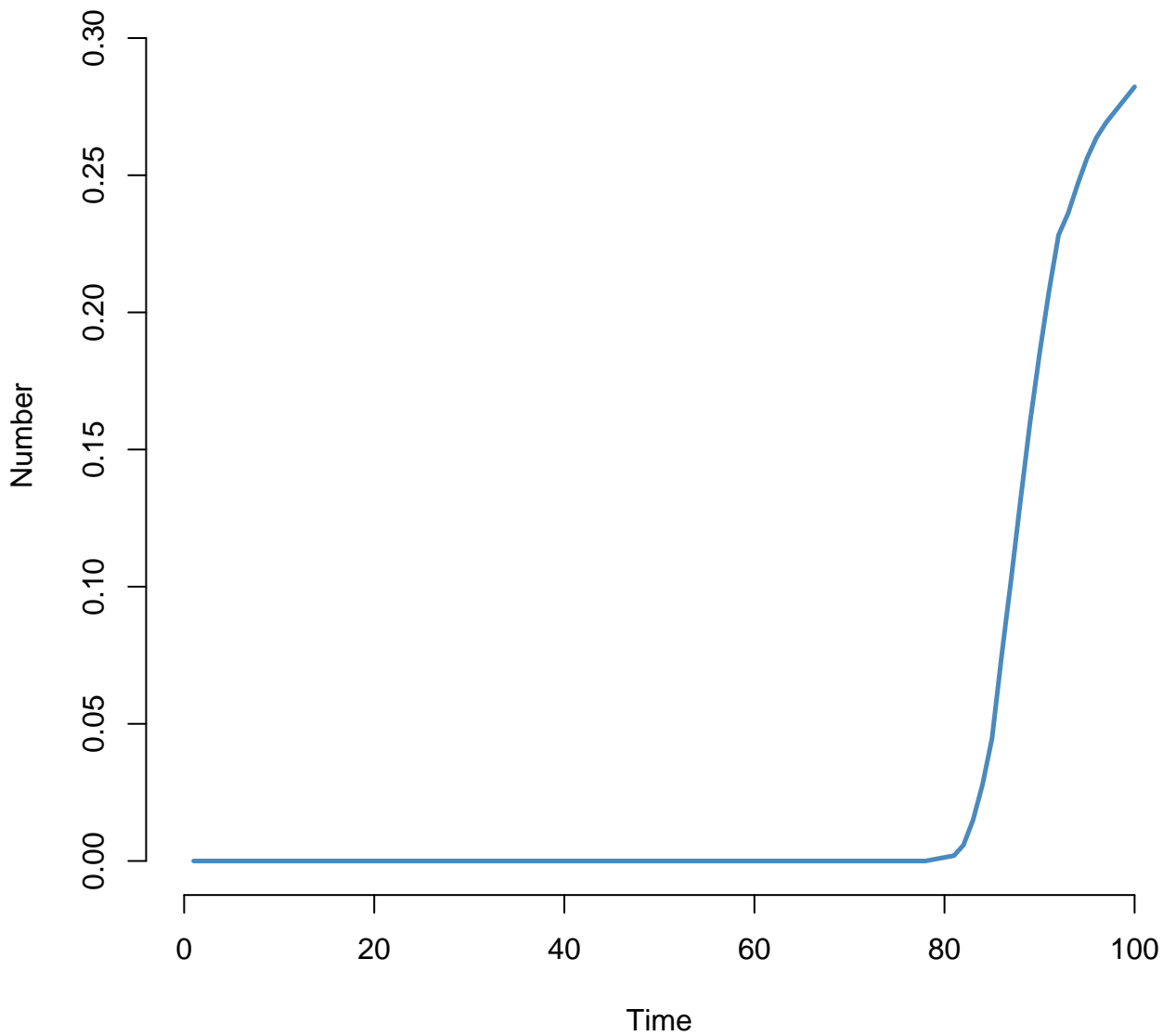
SI Model Diagram

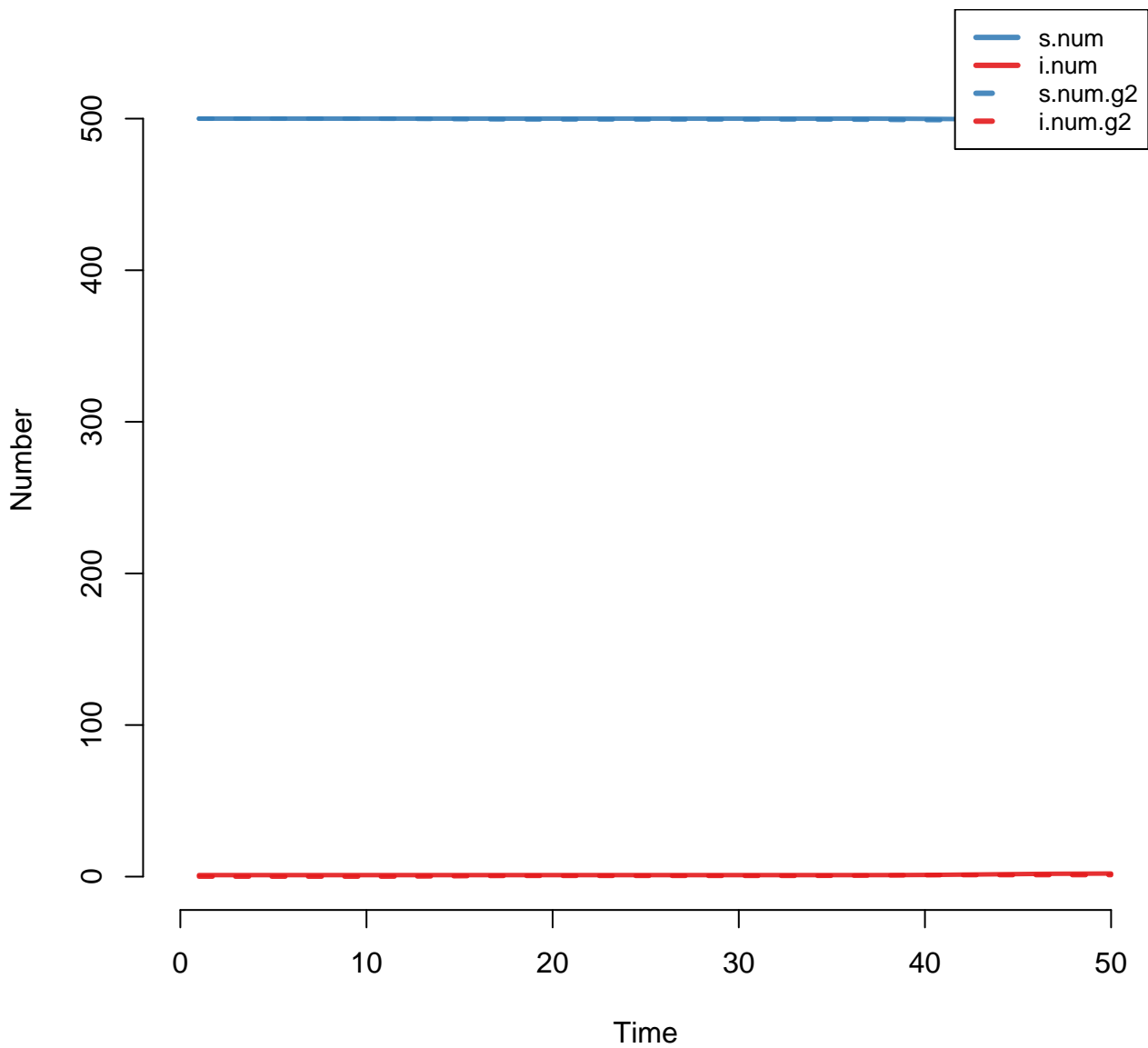
Simulation means(sd) | time=25

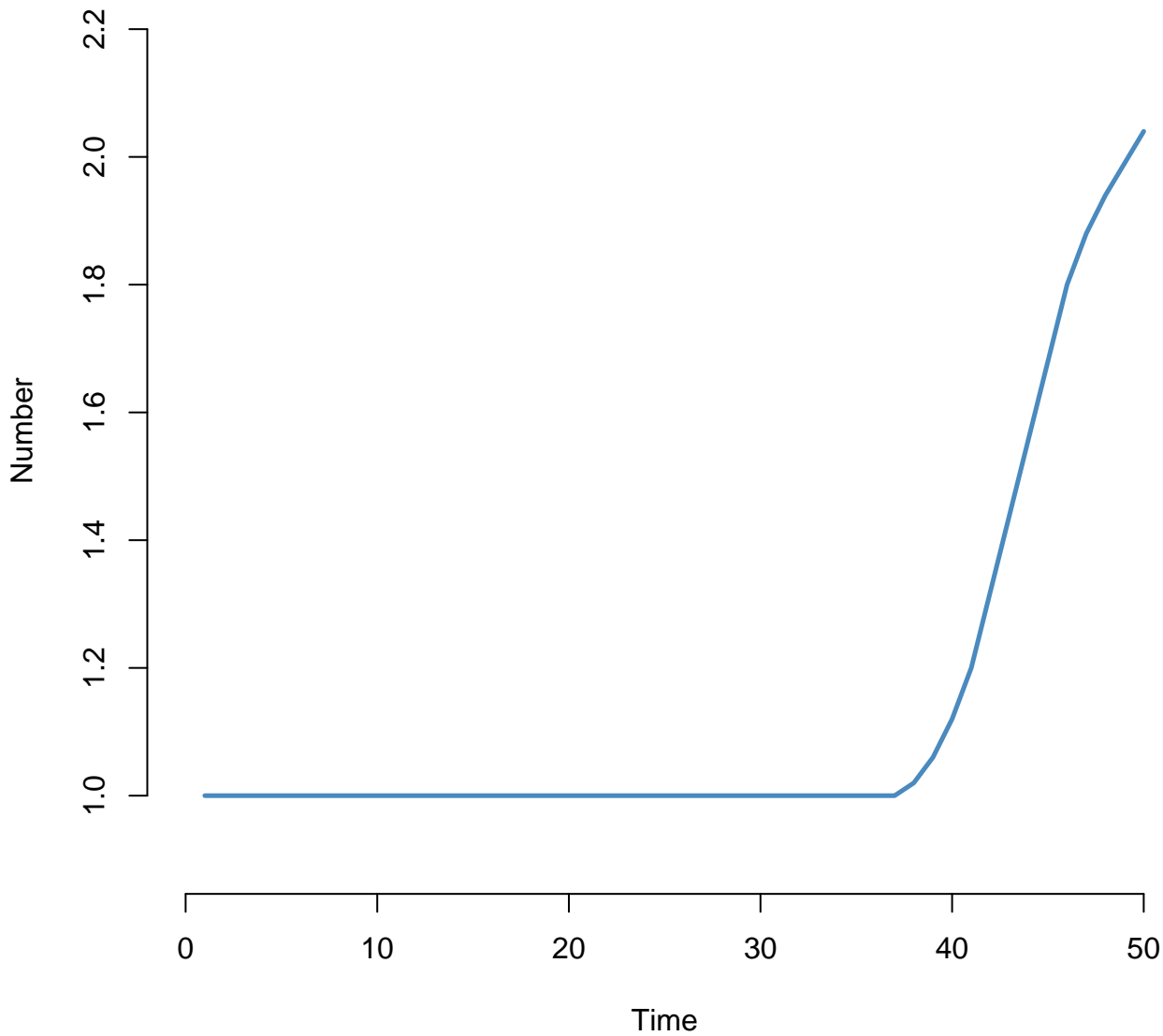


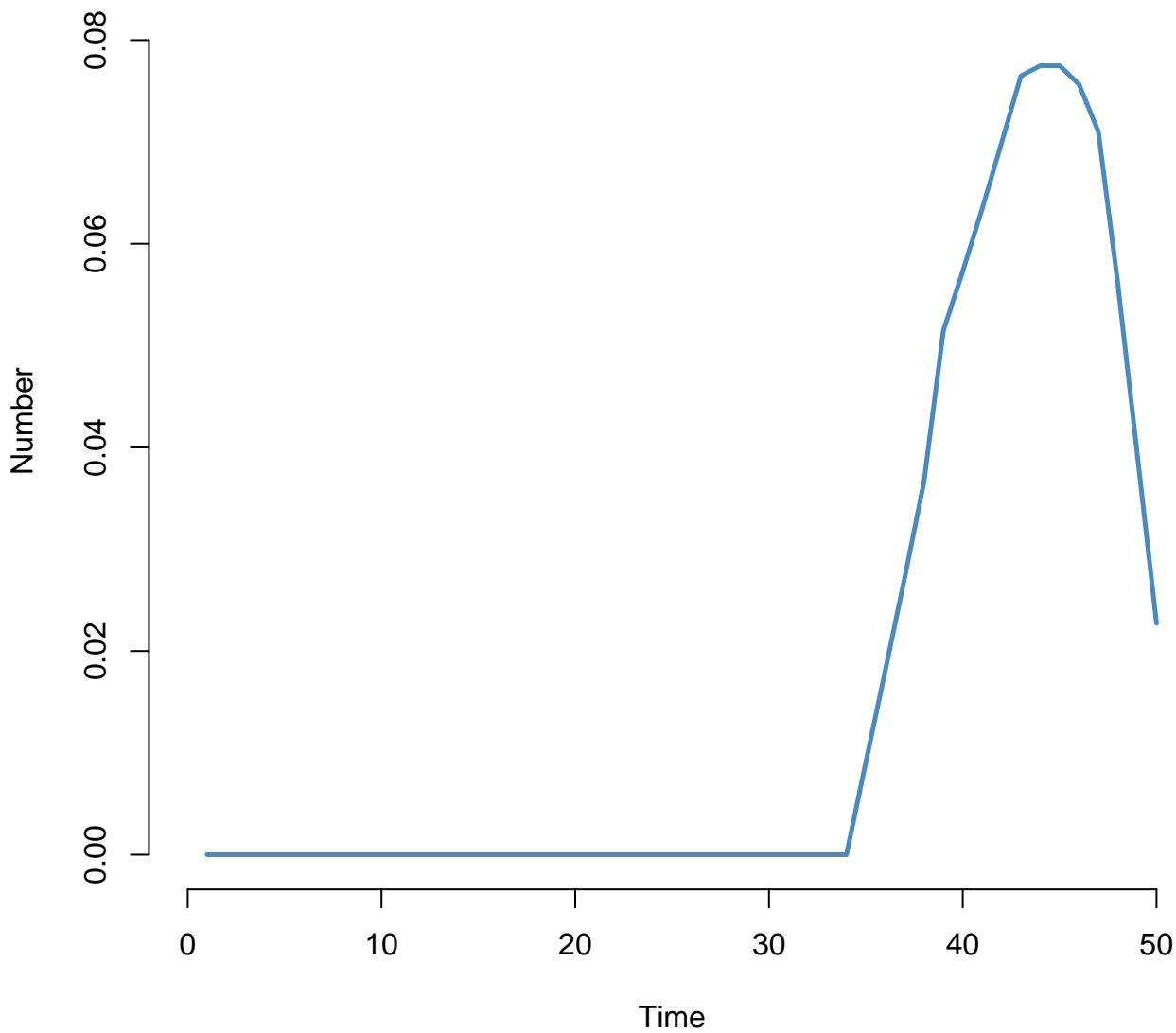


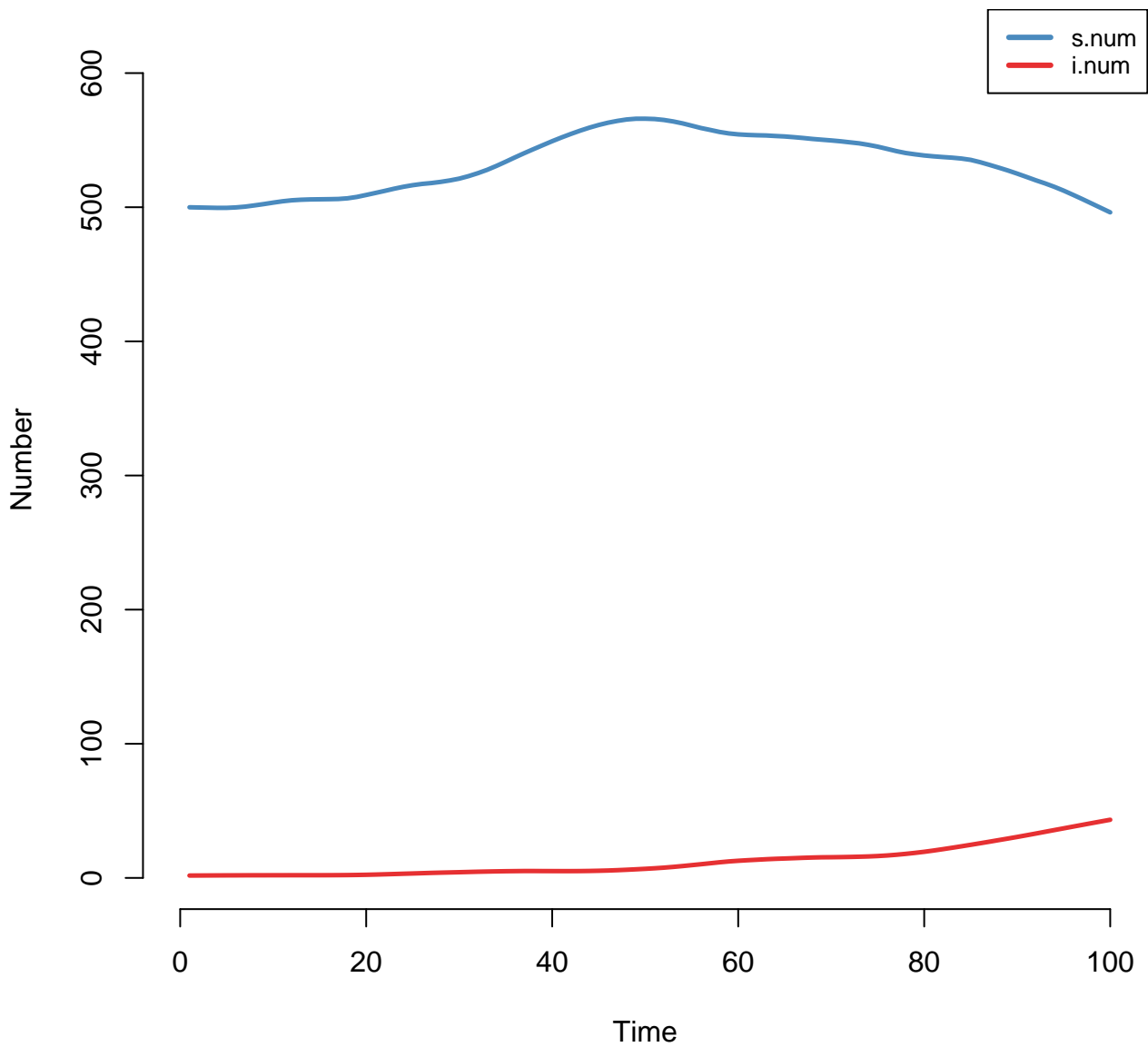


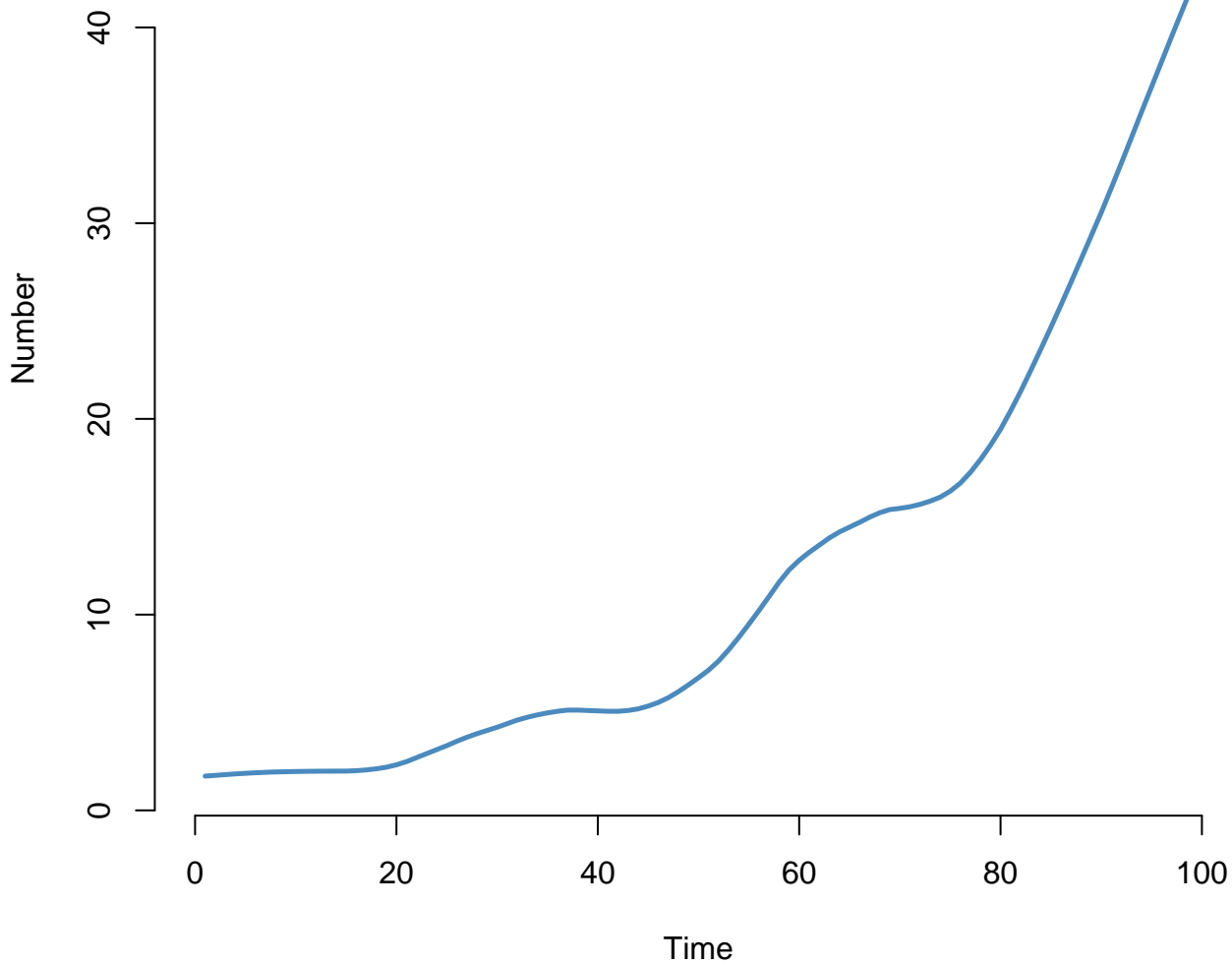


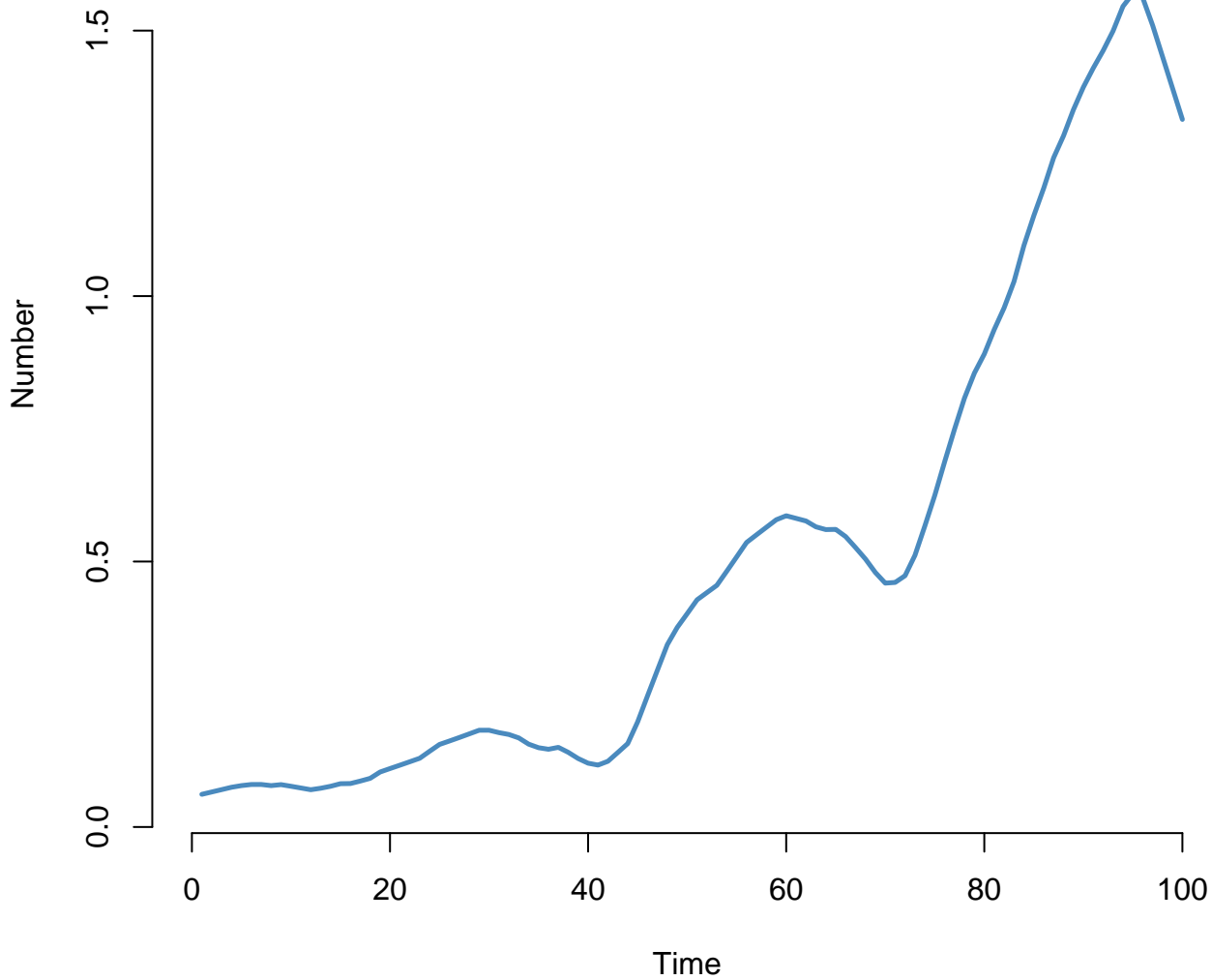






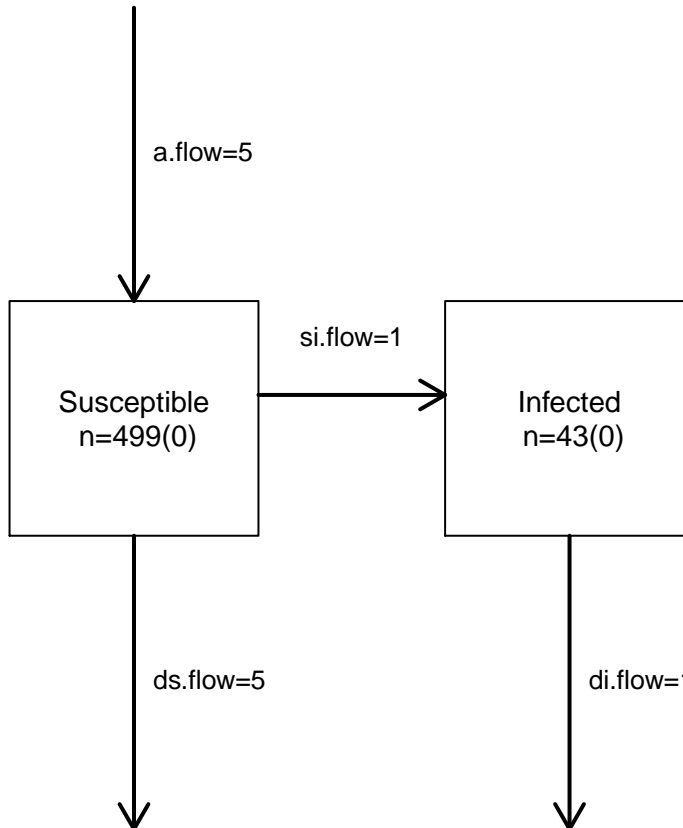


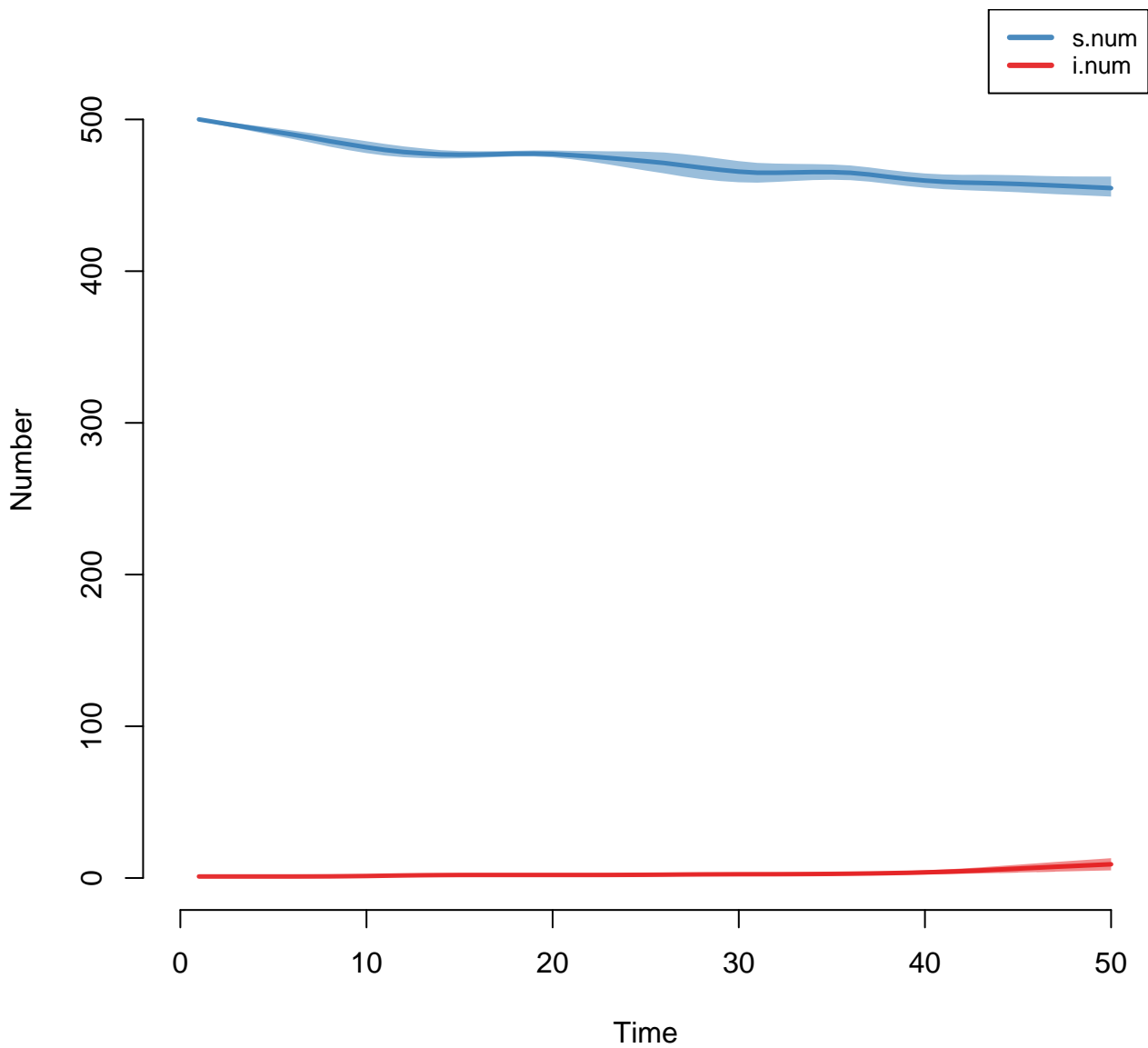


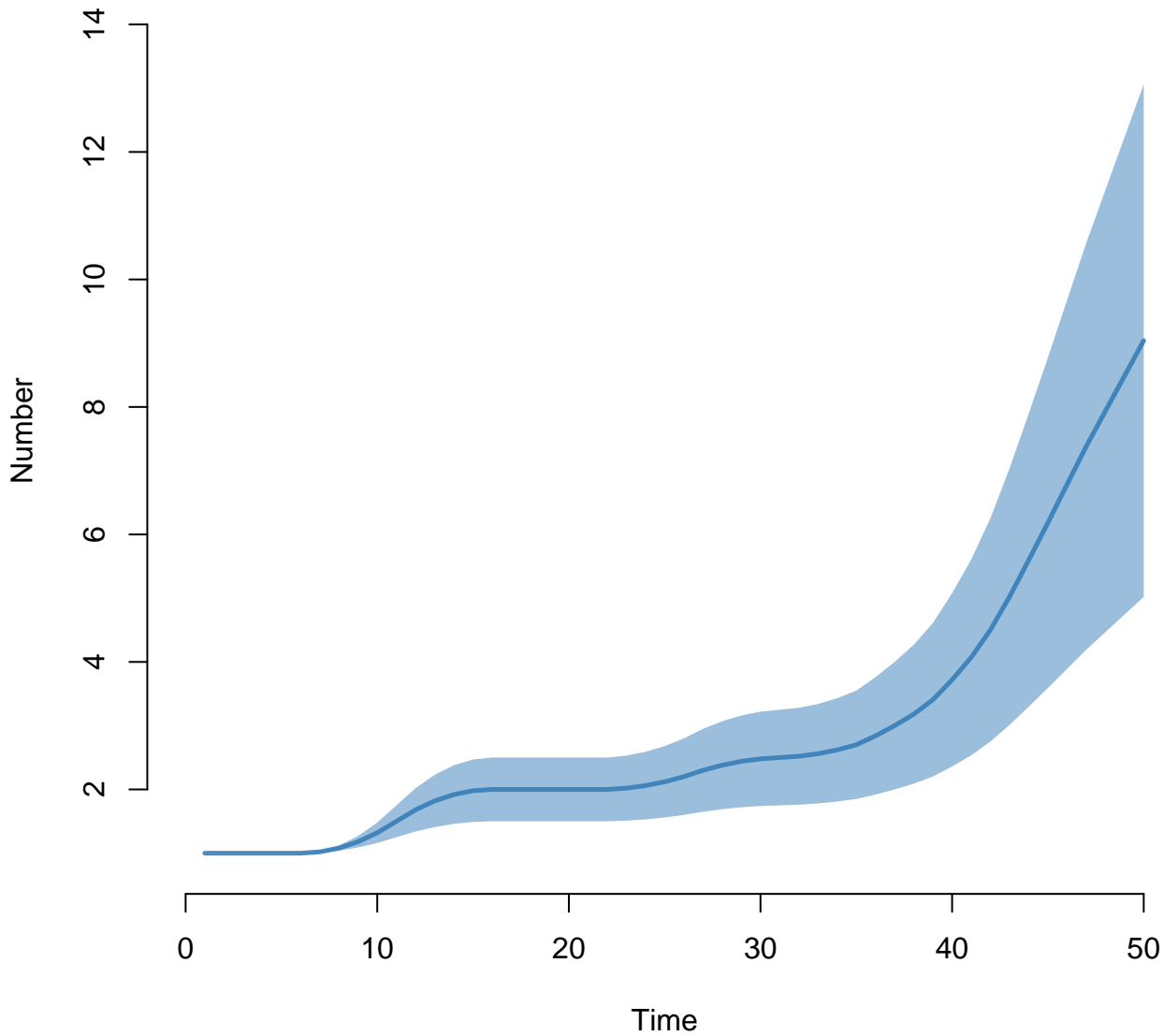


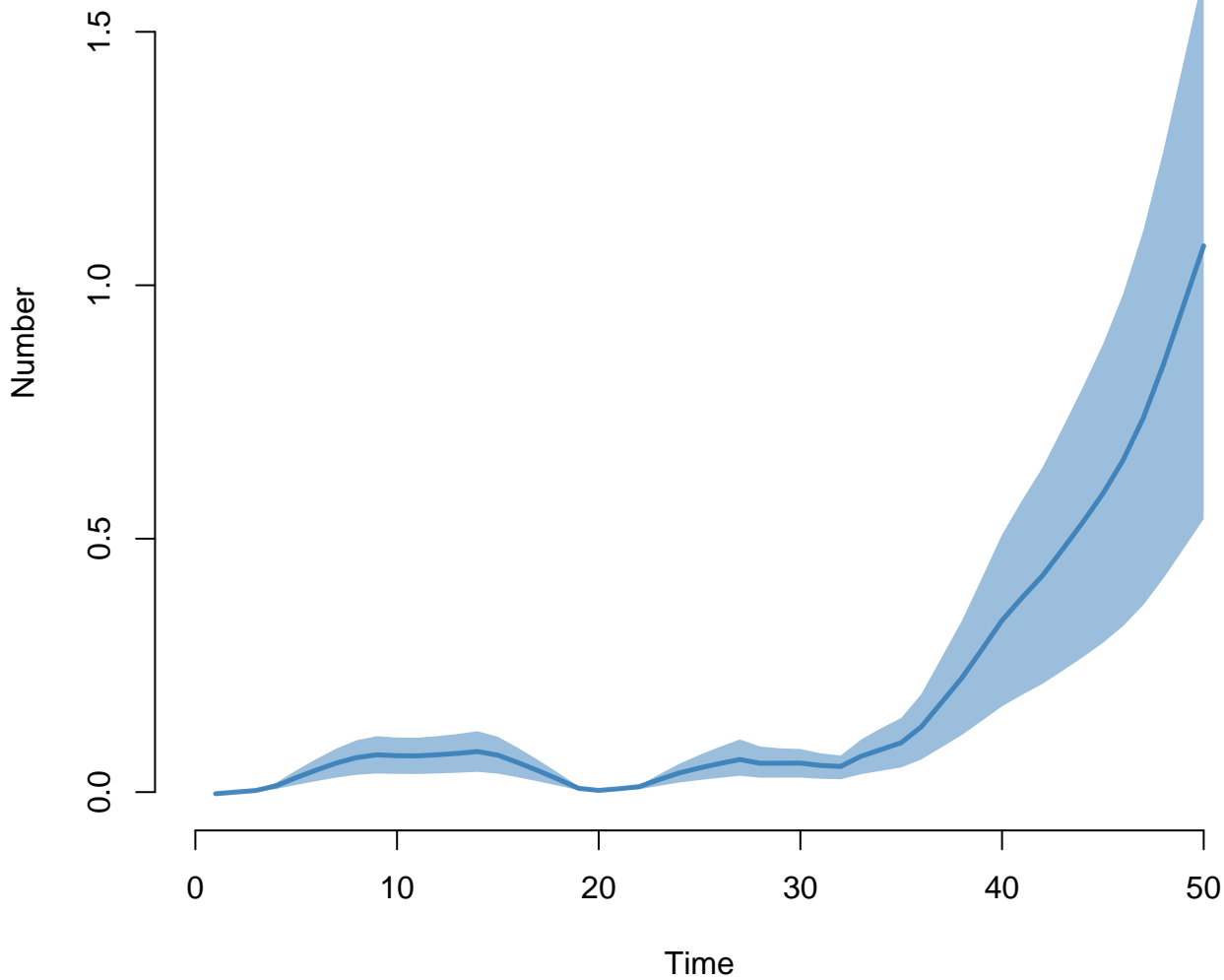
SI Model Diagram

Simulation means(sd) | time=100



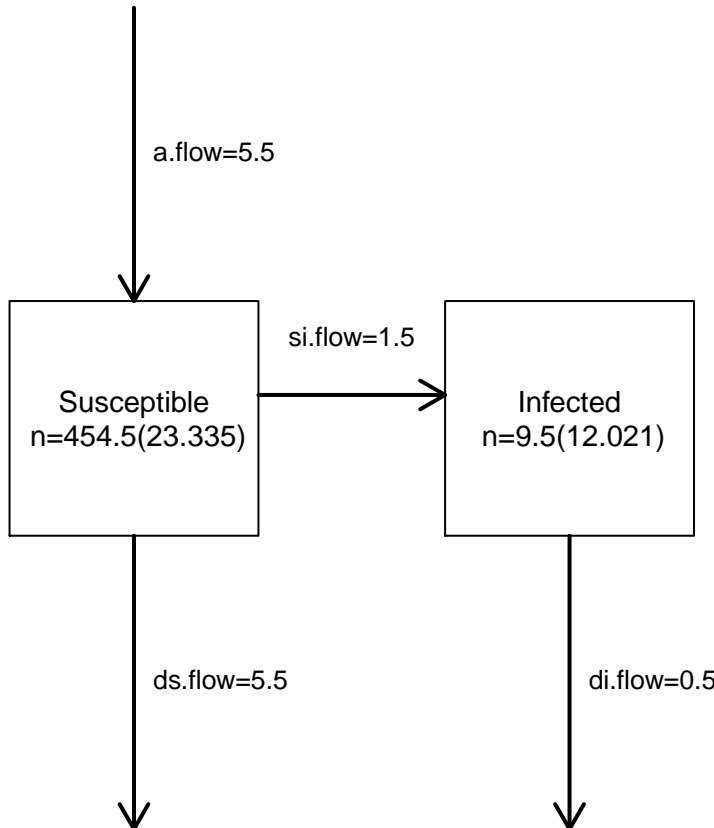


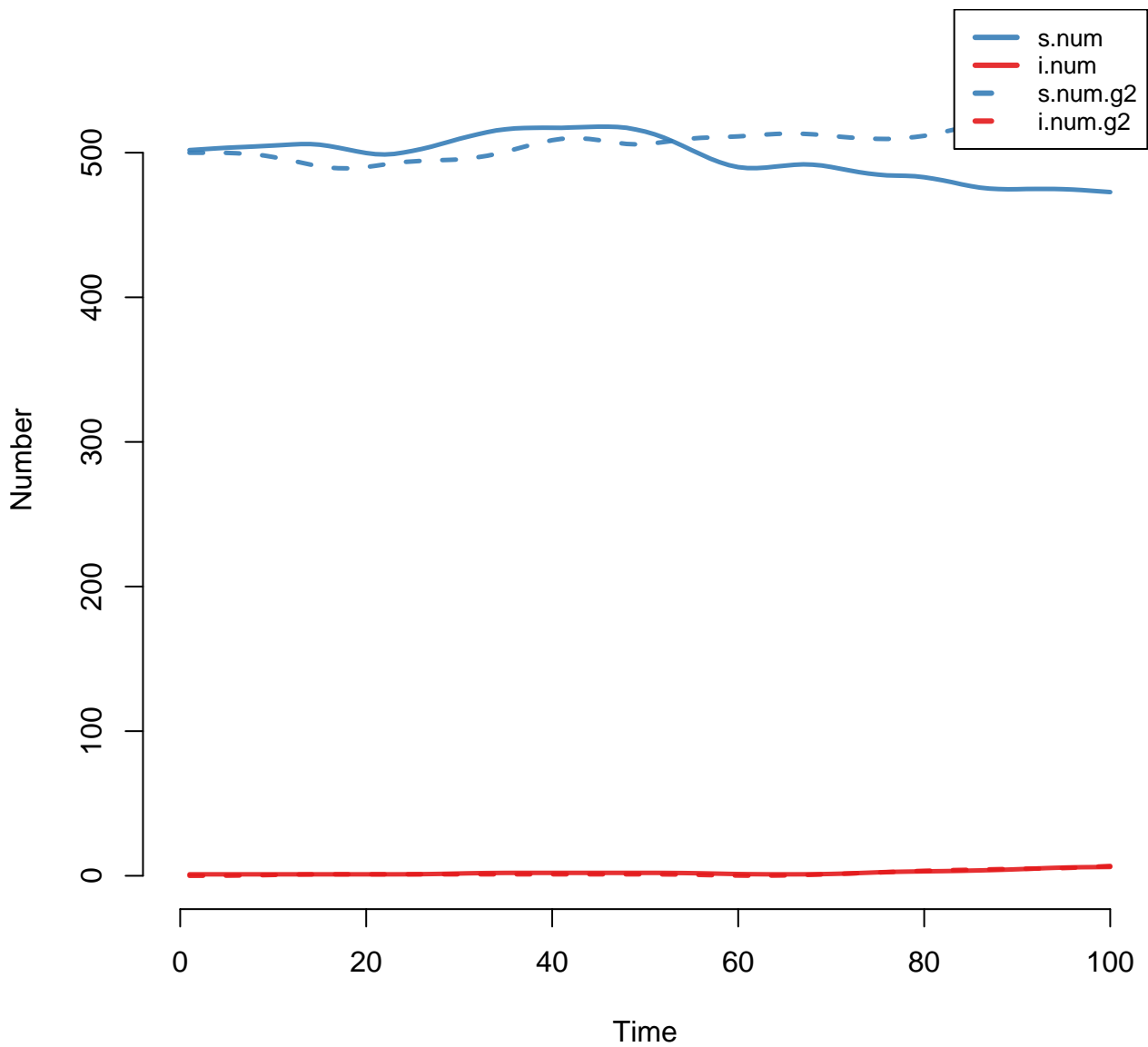


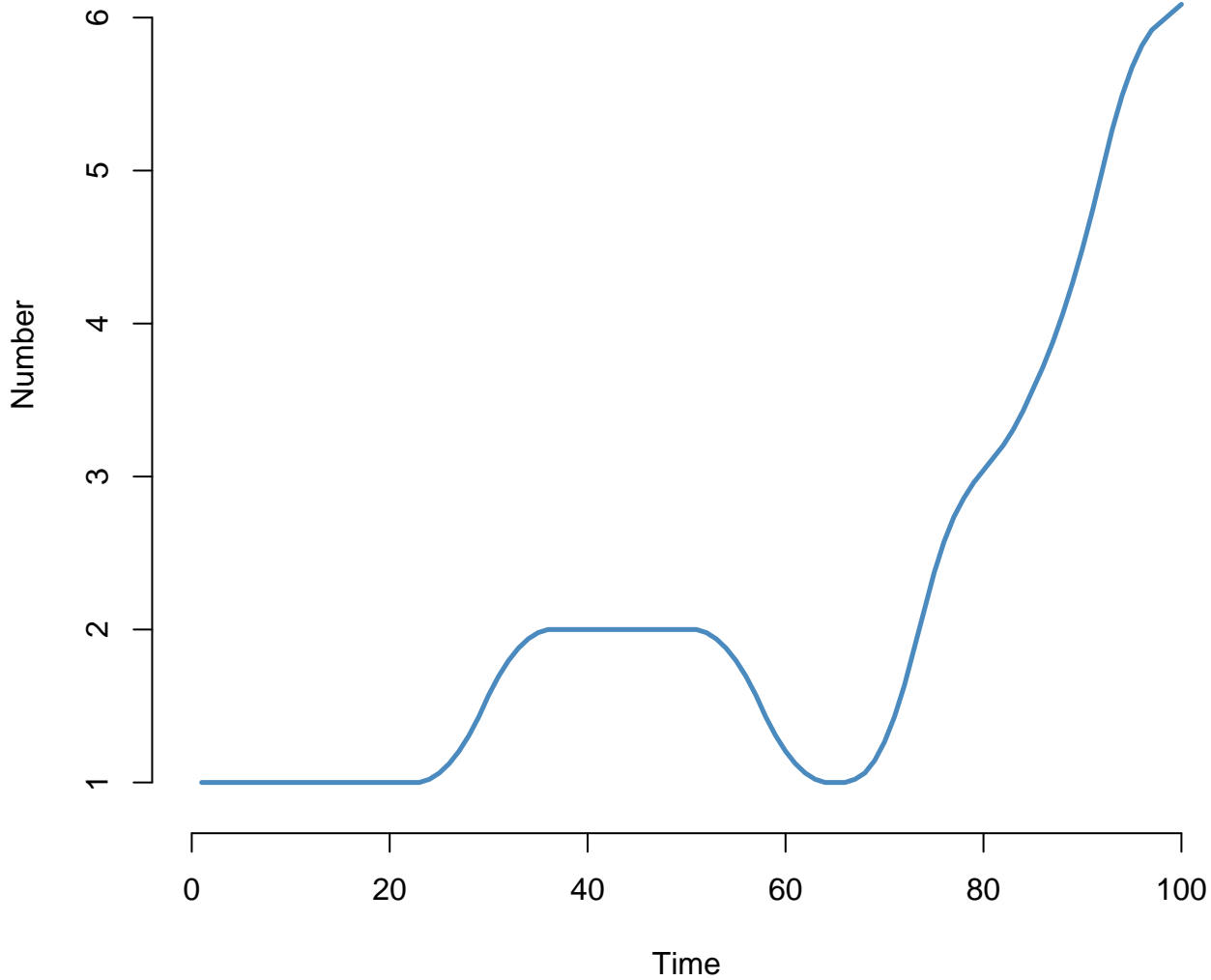


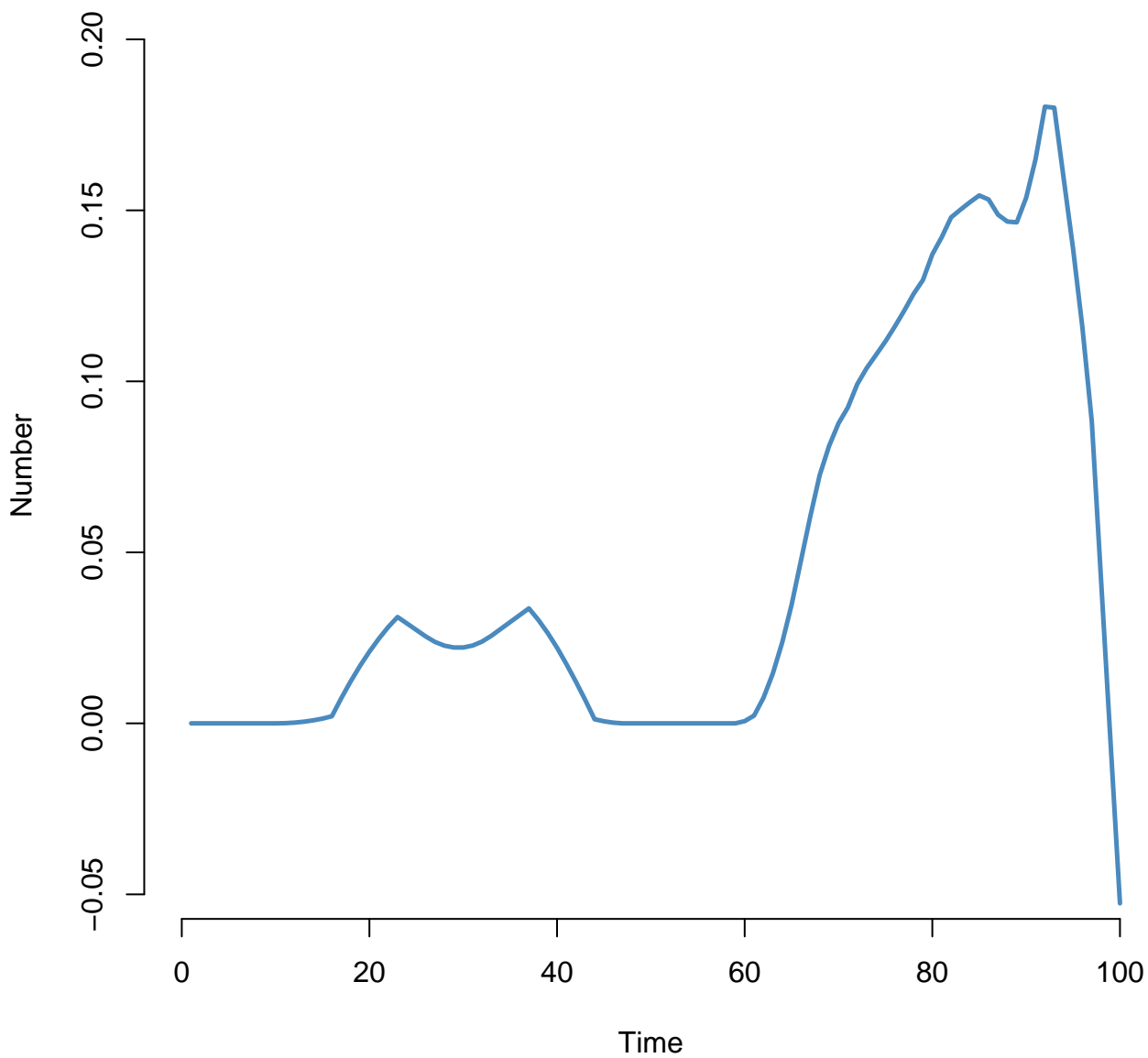
SI Model Diagram

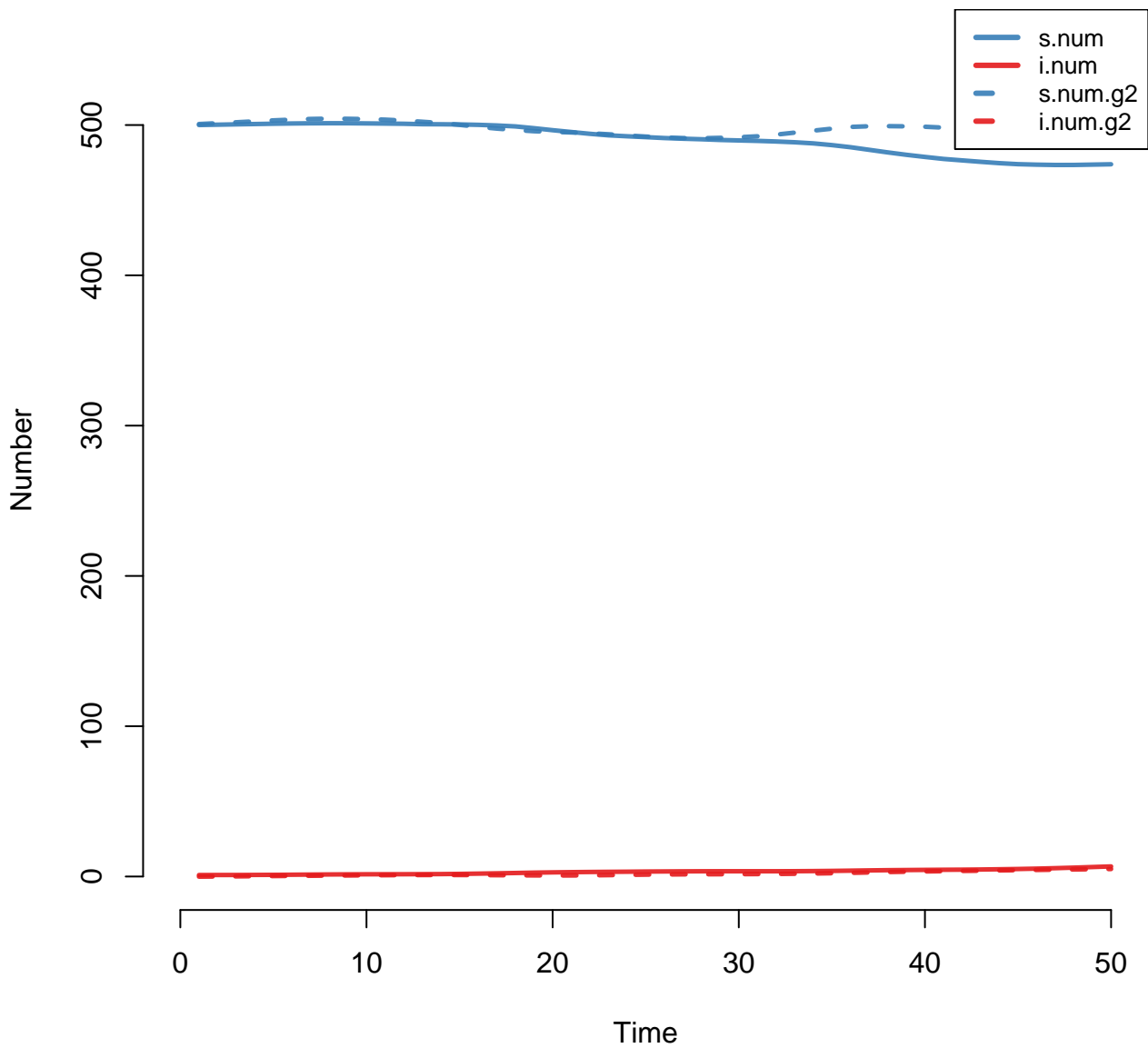
Simulation means(sd) | time=50

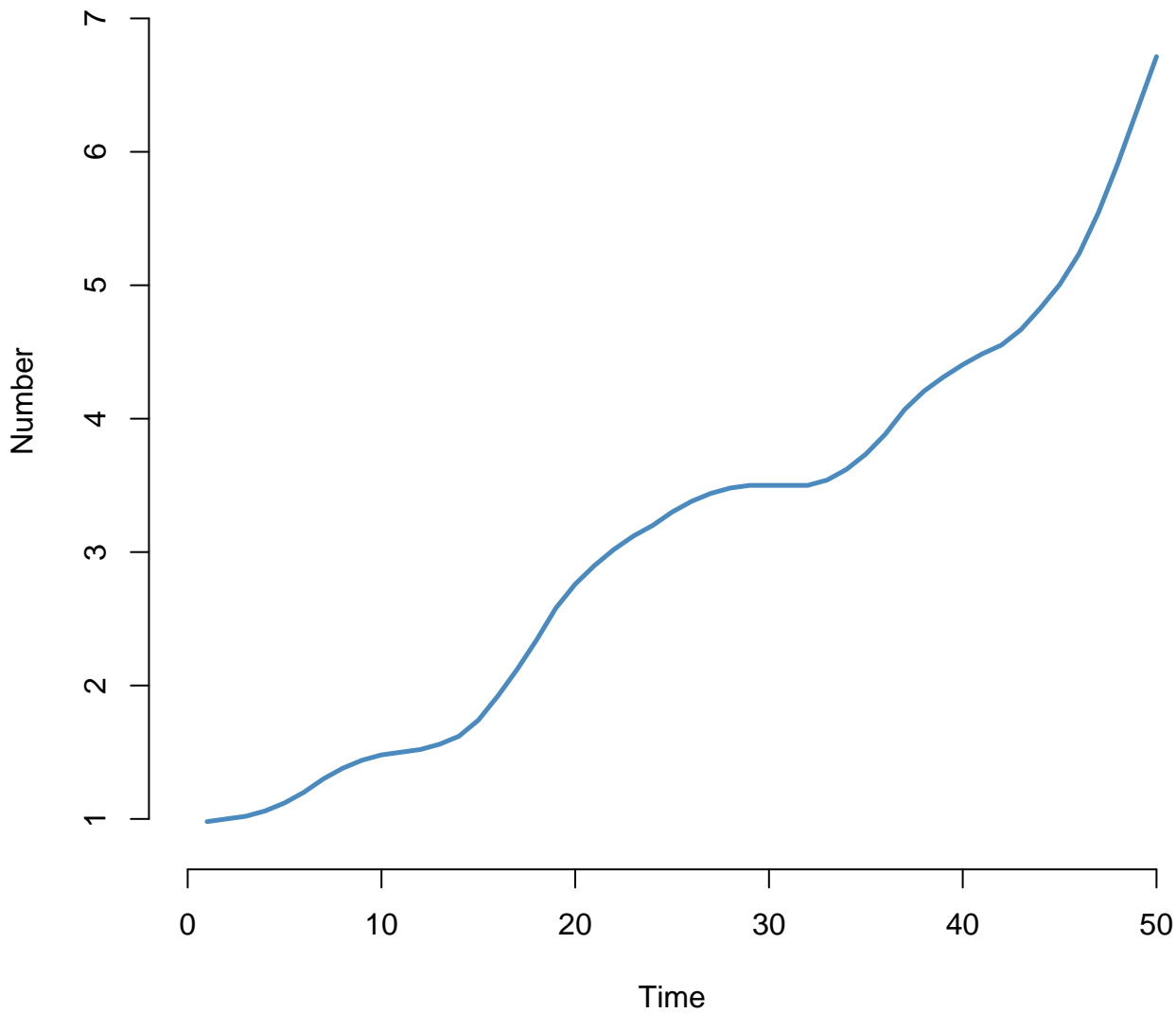


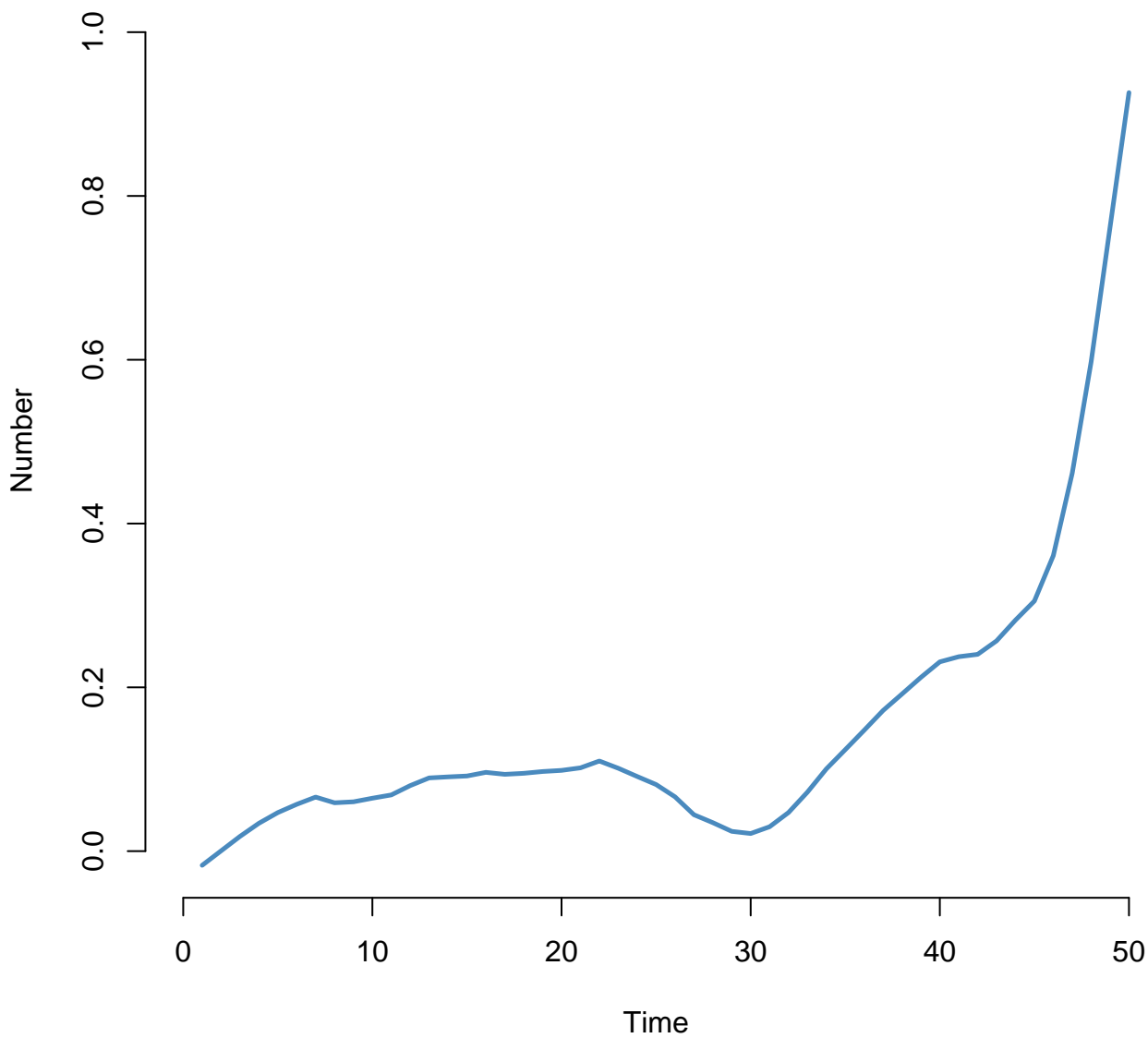


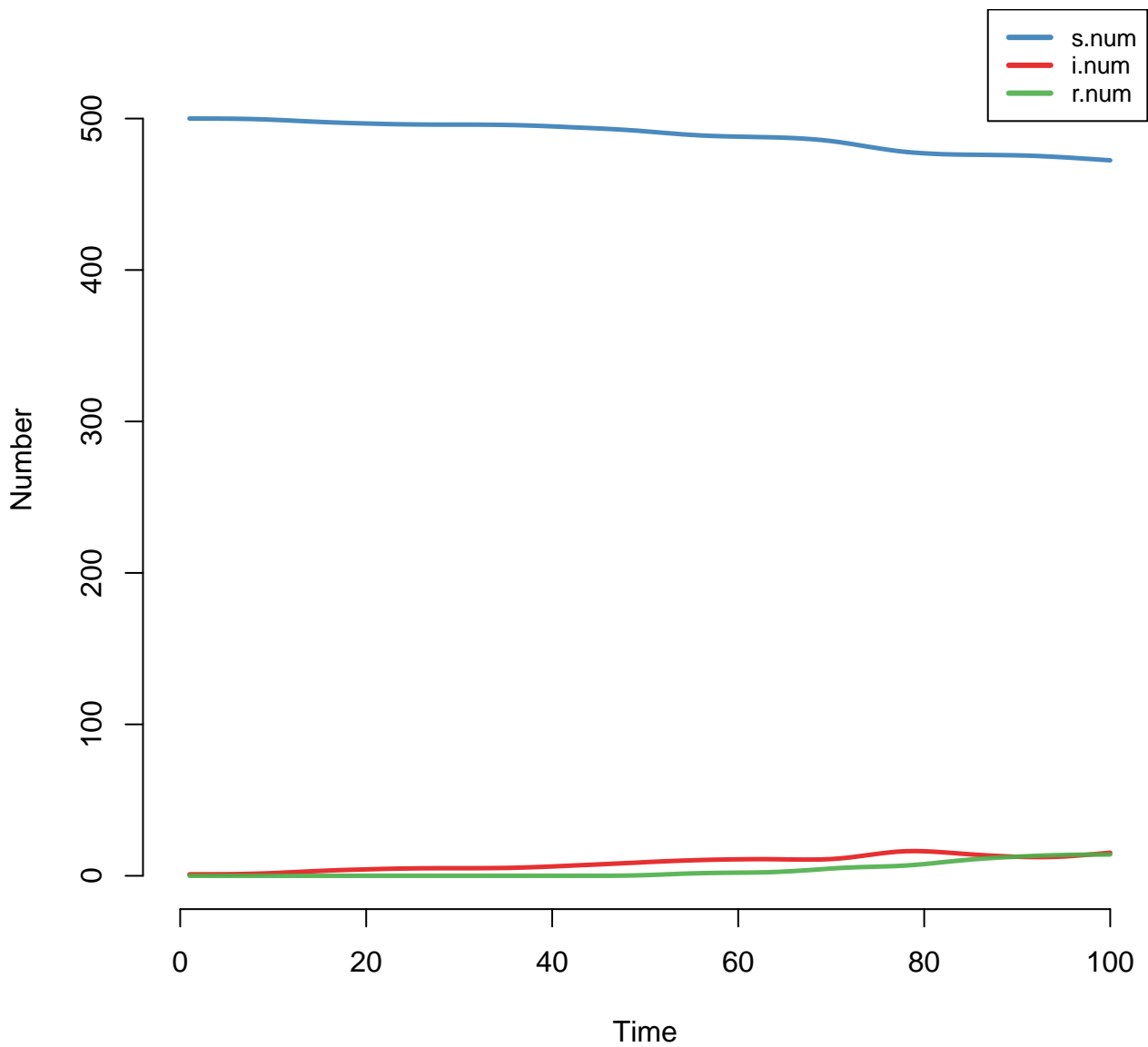


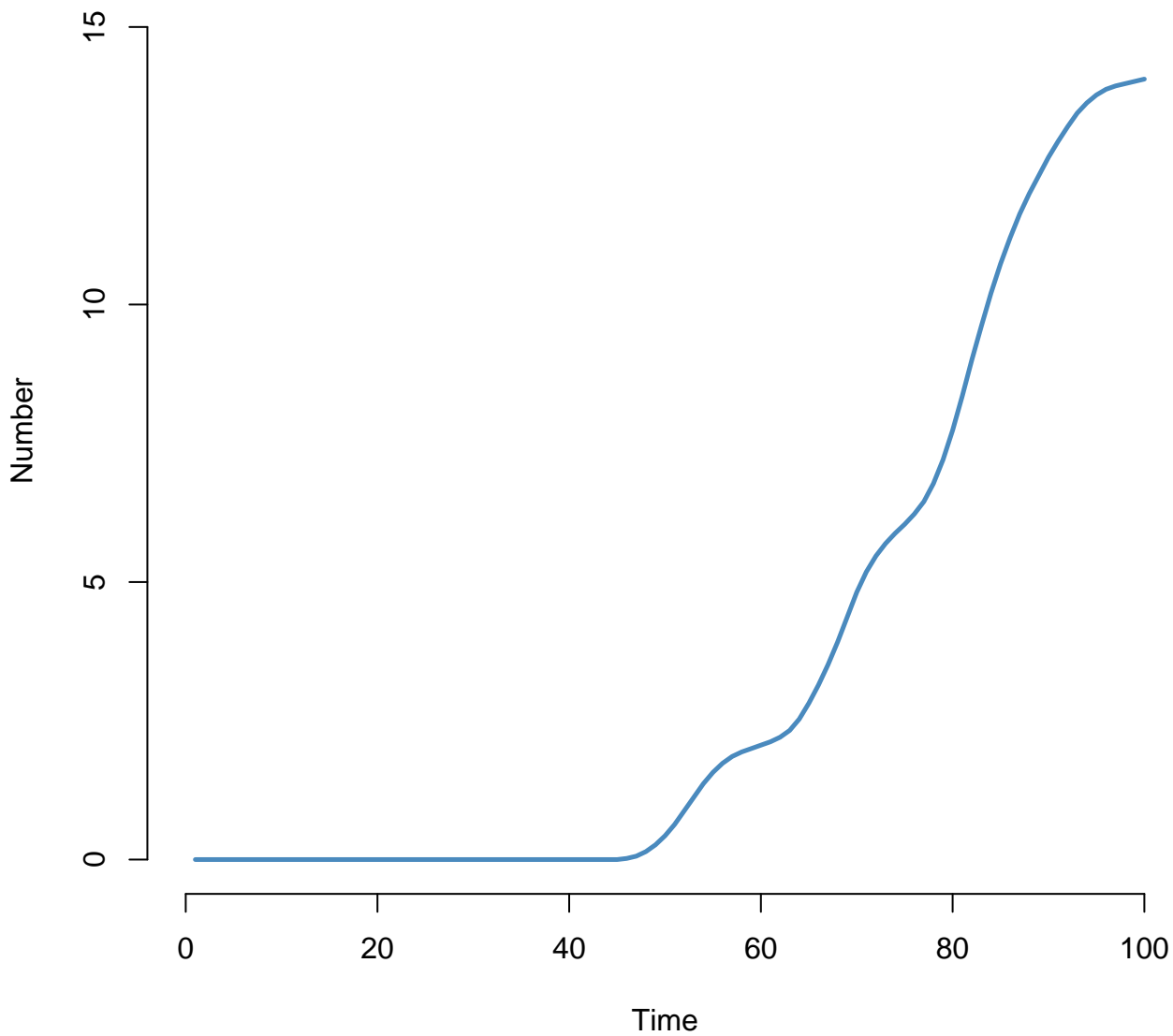


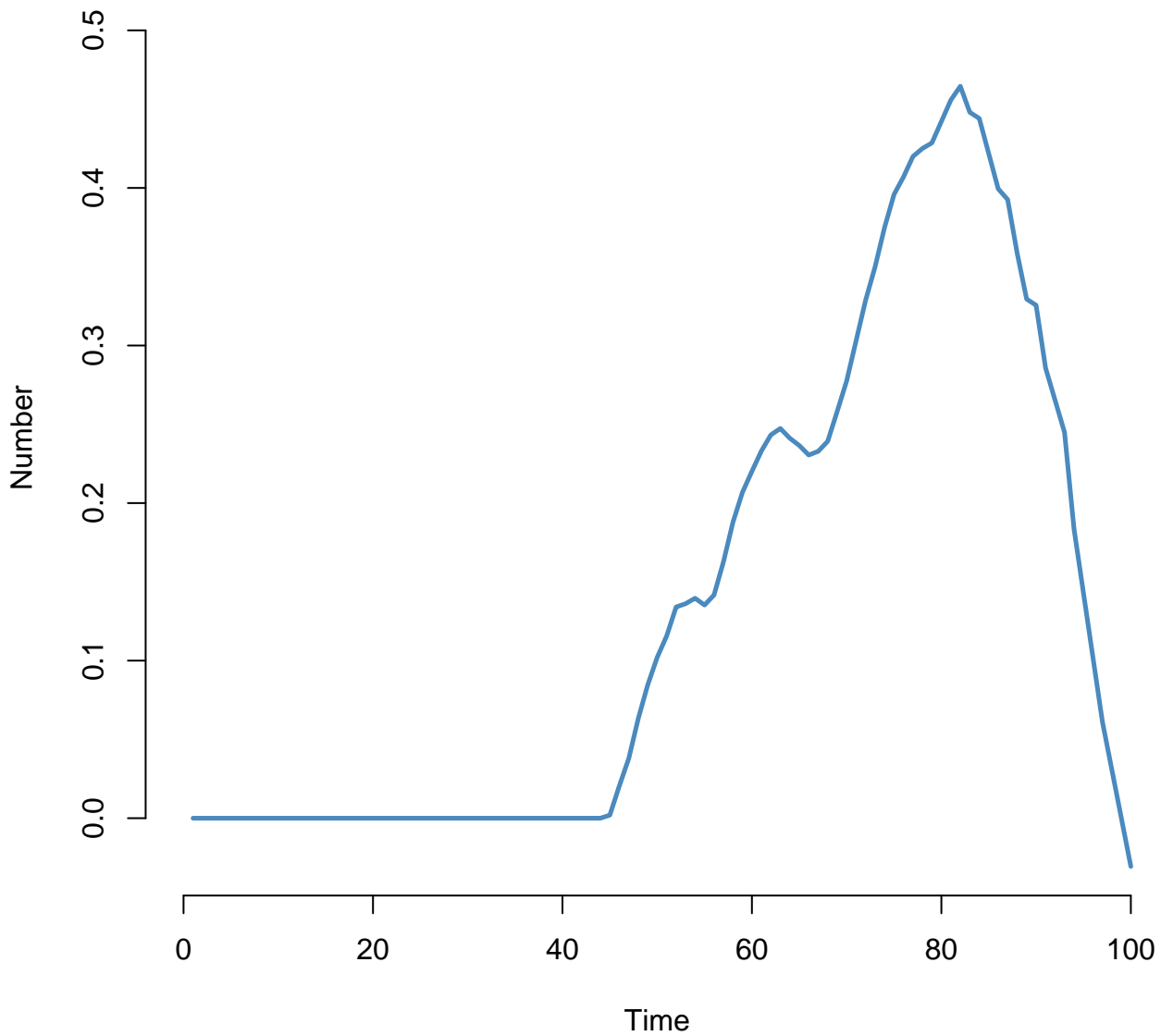






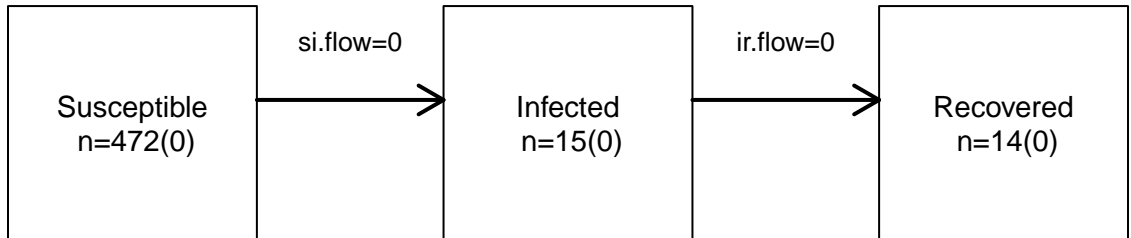


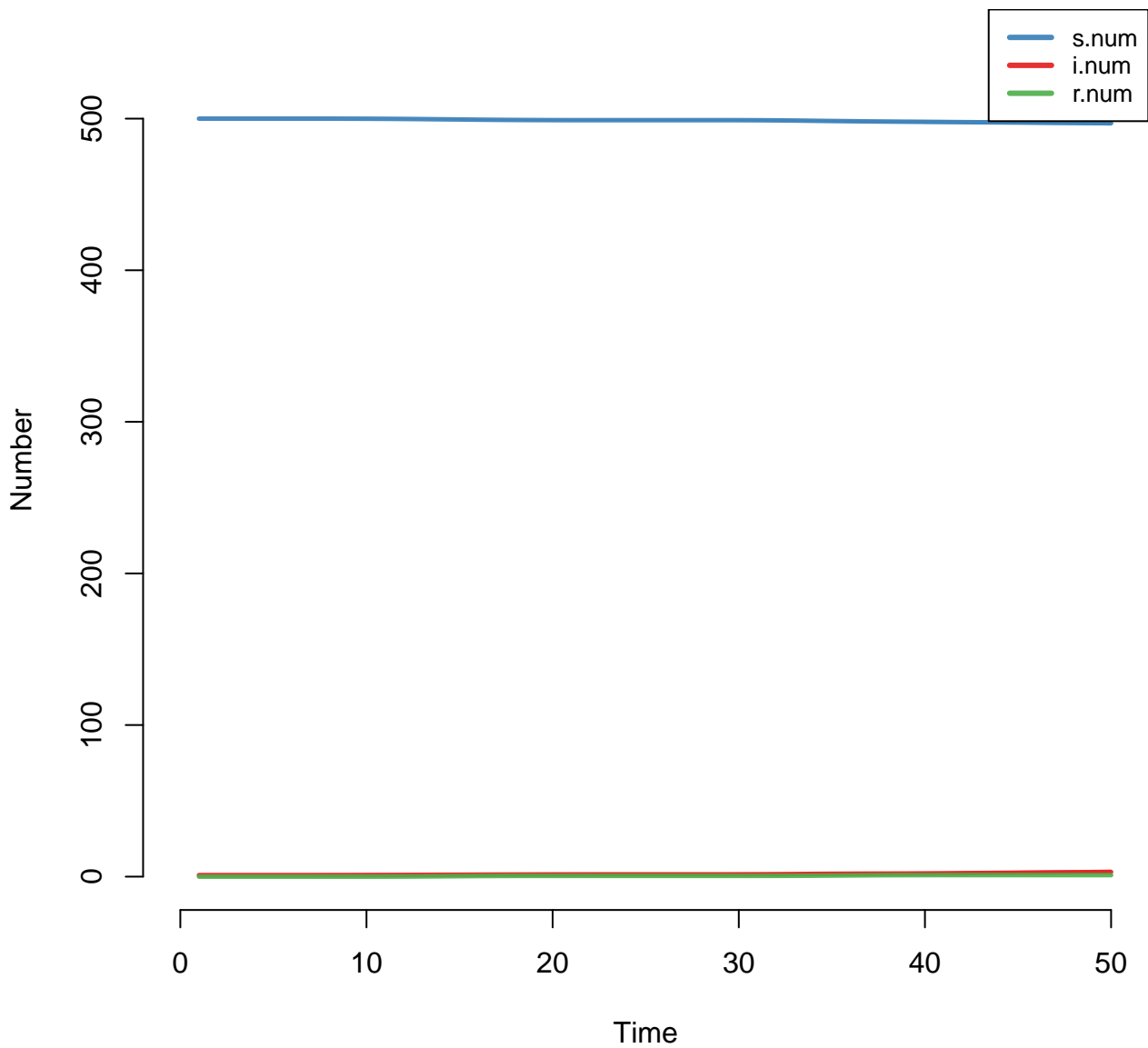


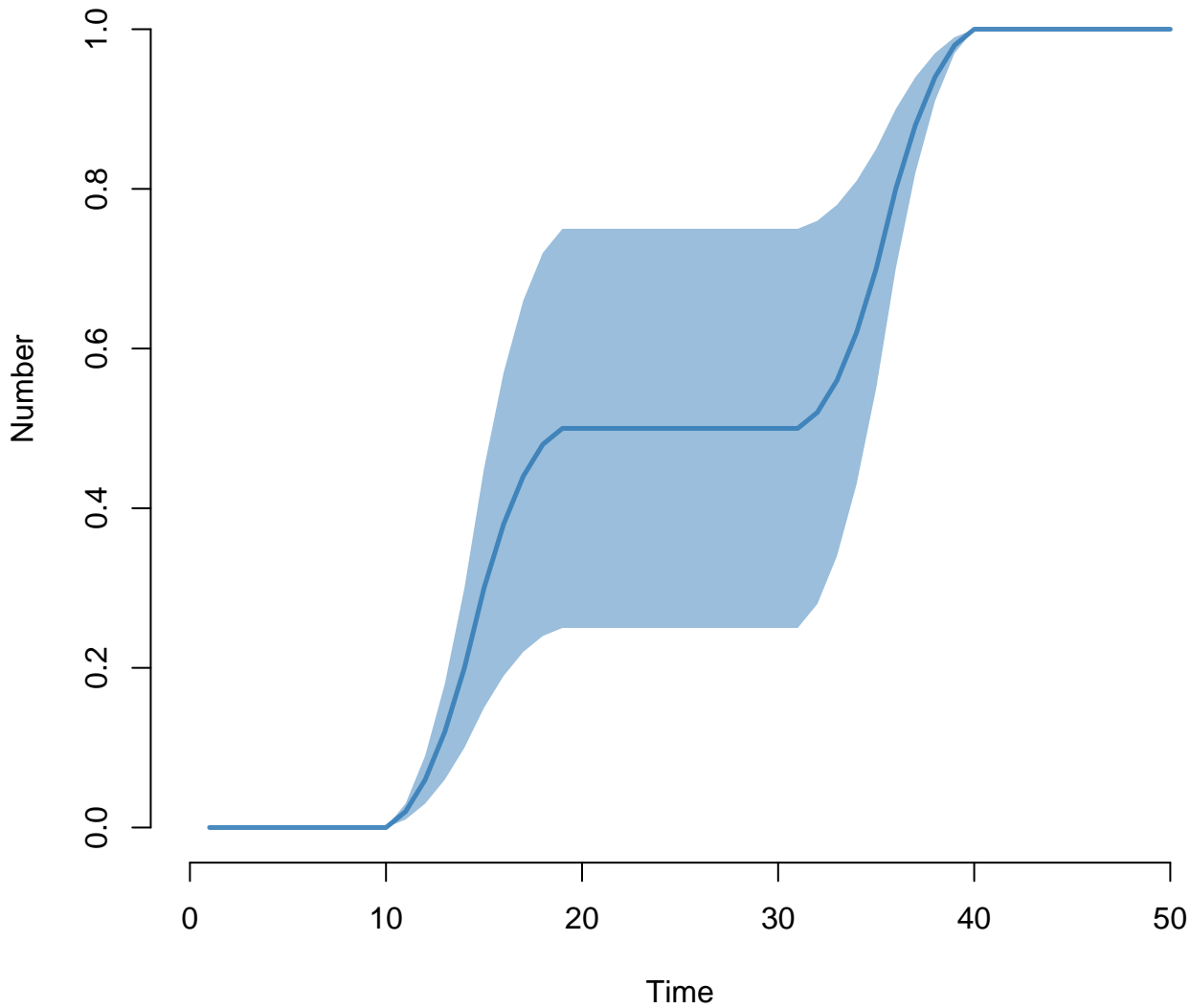


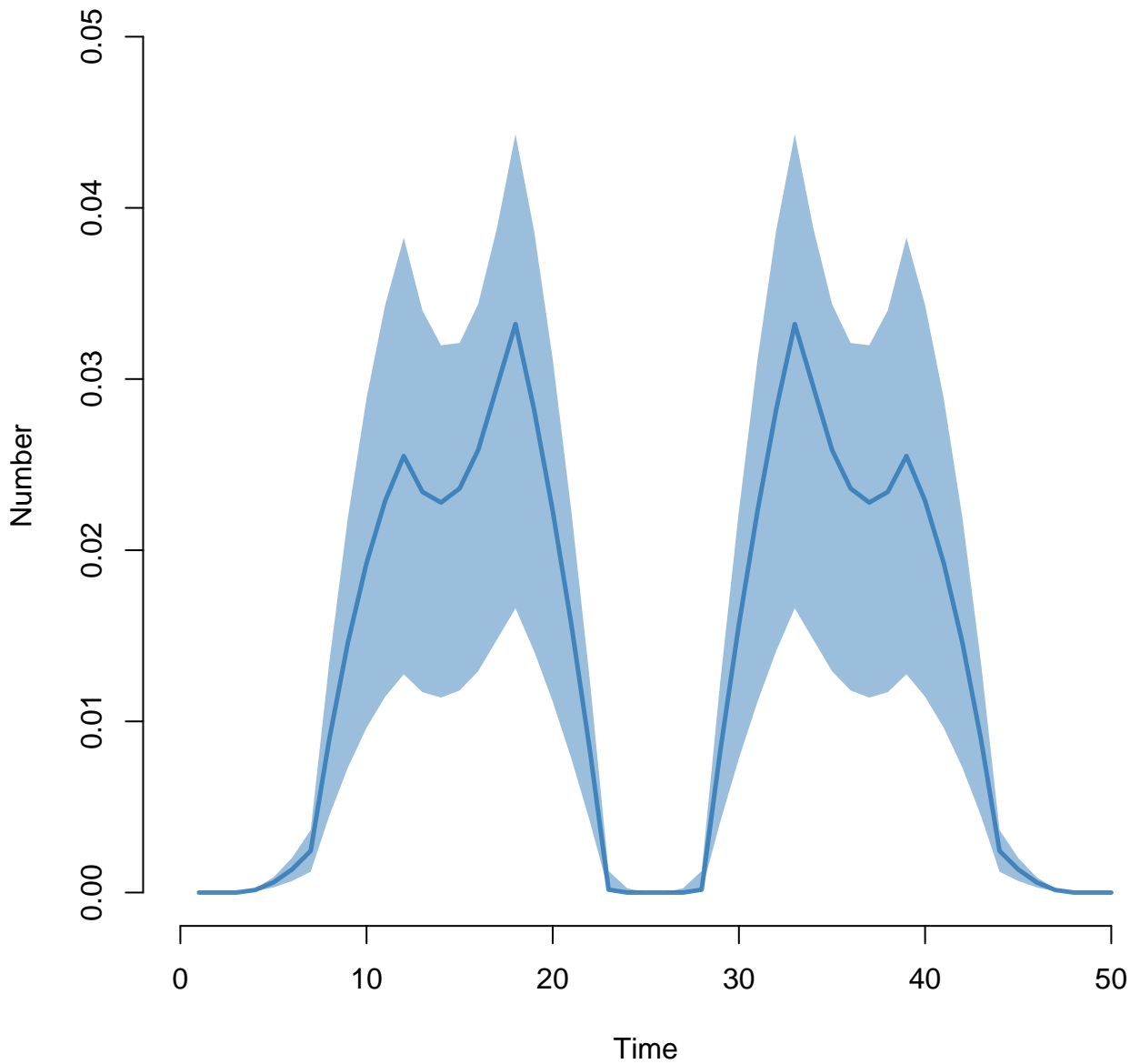
SIR Model Diagram

Simulation means(sd) | time=100



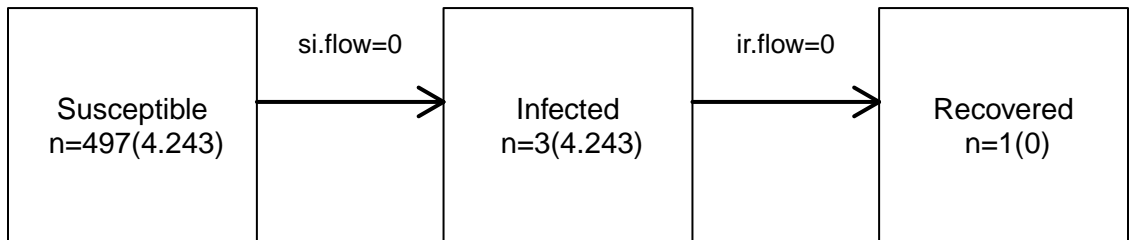


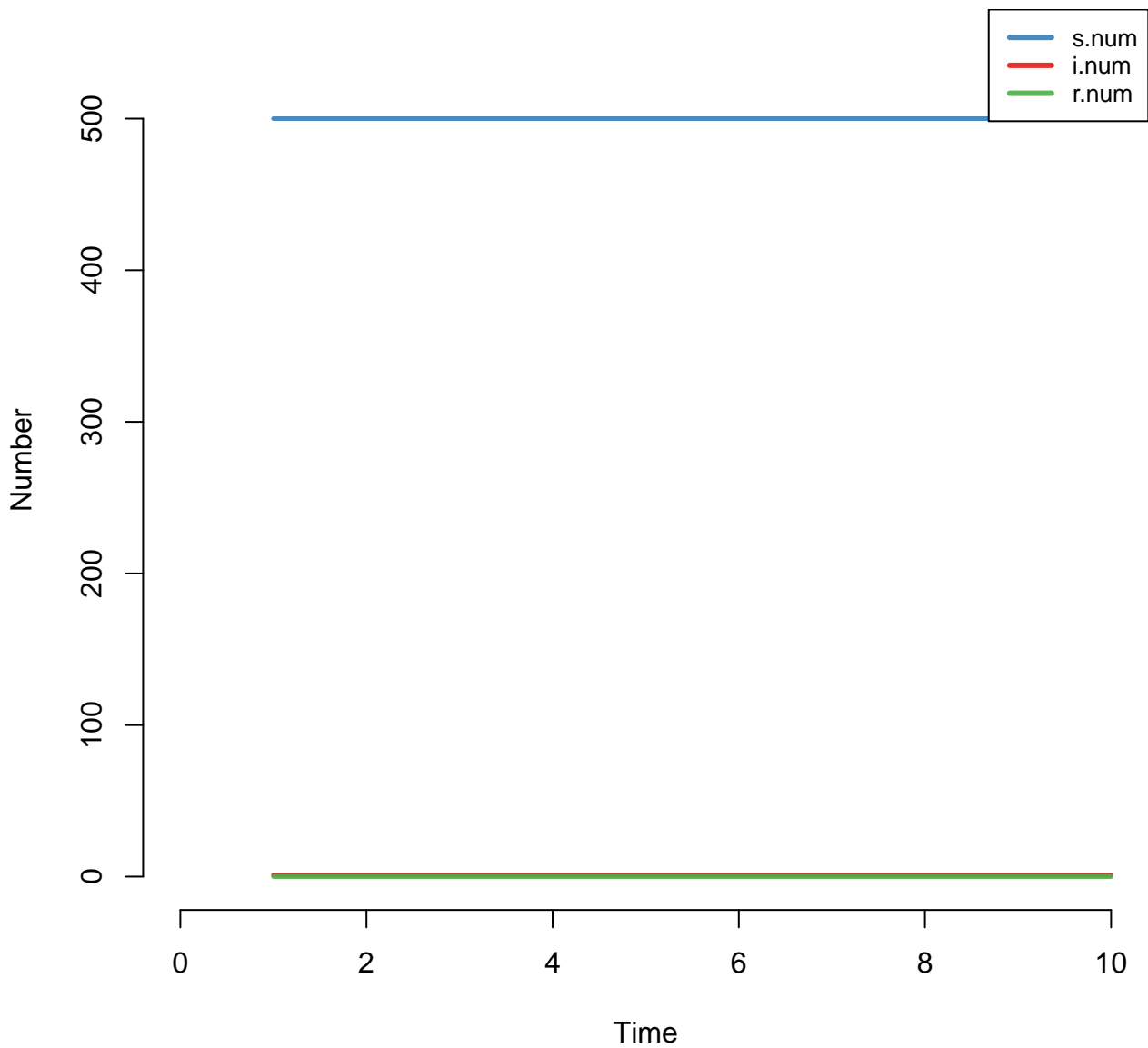


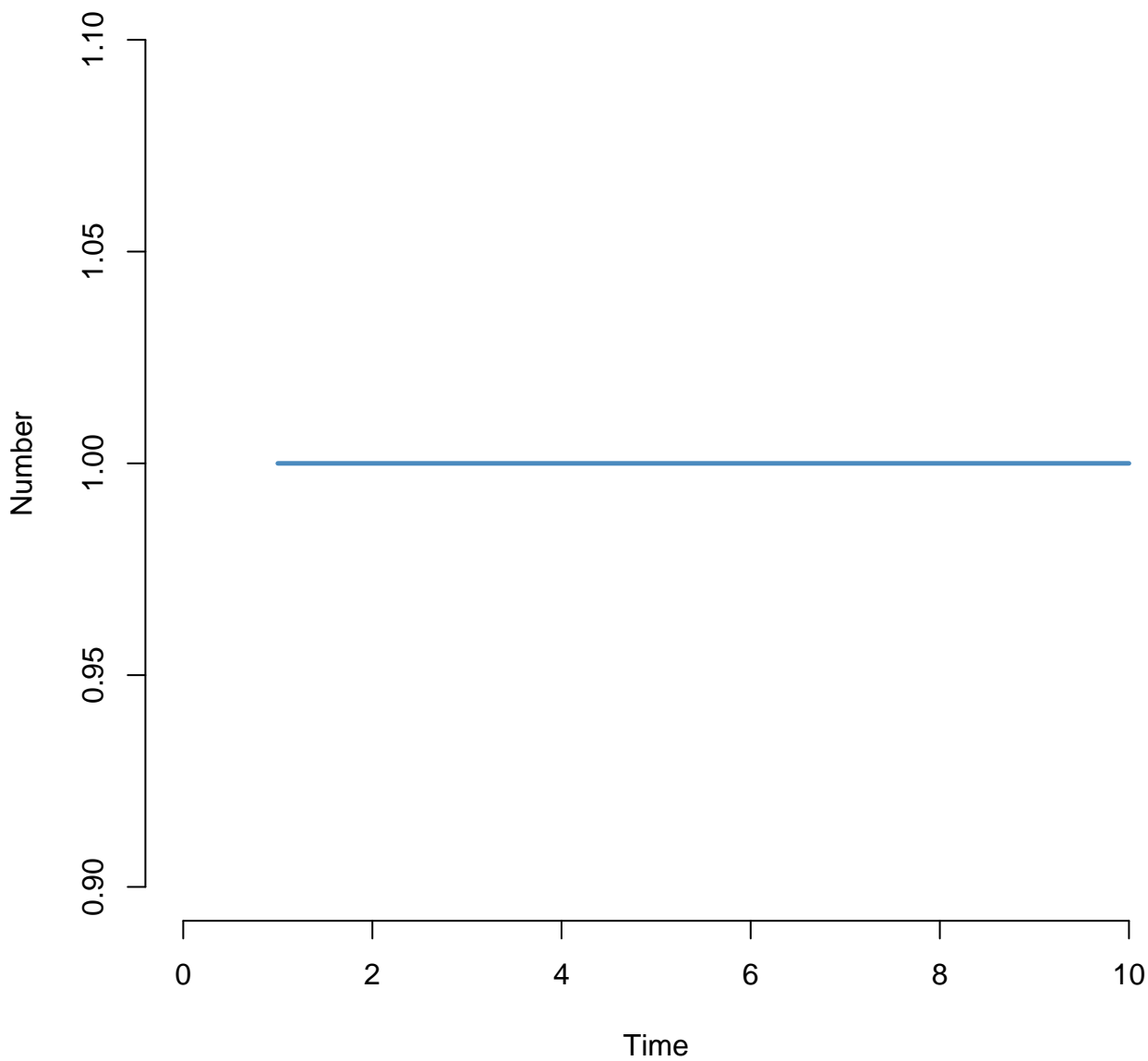


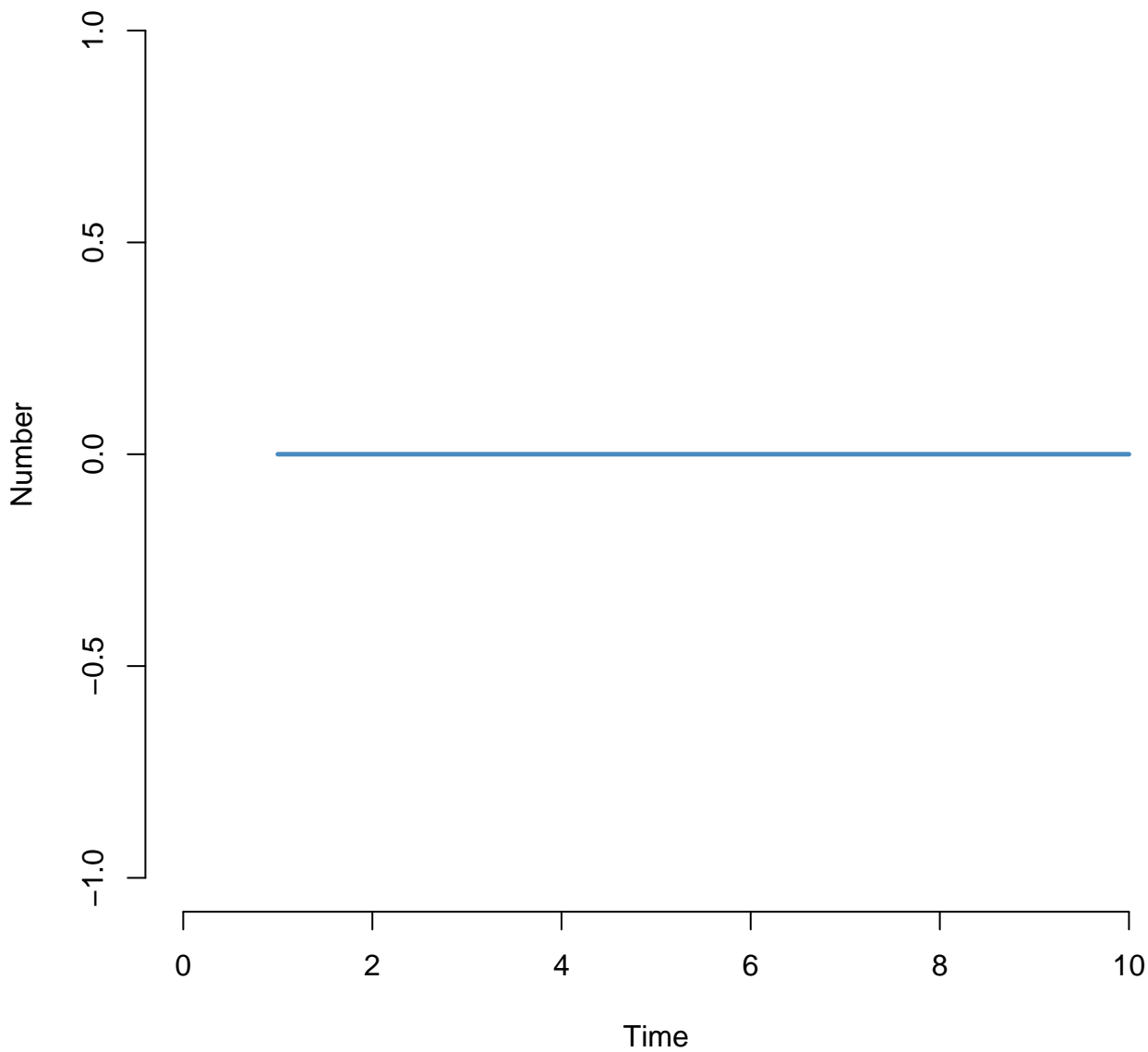
SIR Model Diagram

Simulation means(sd) | time=50



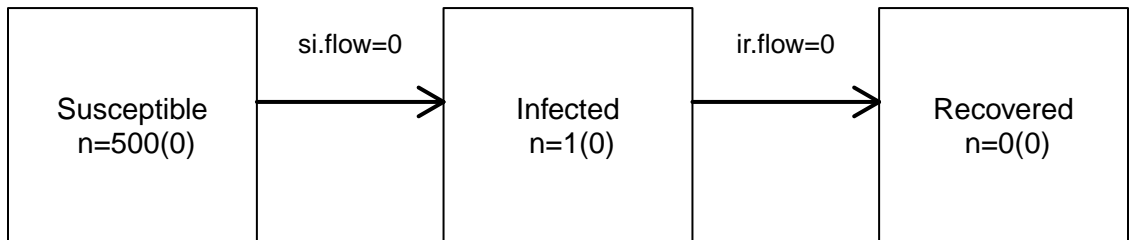


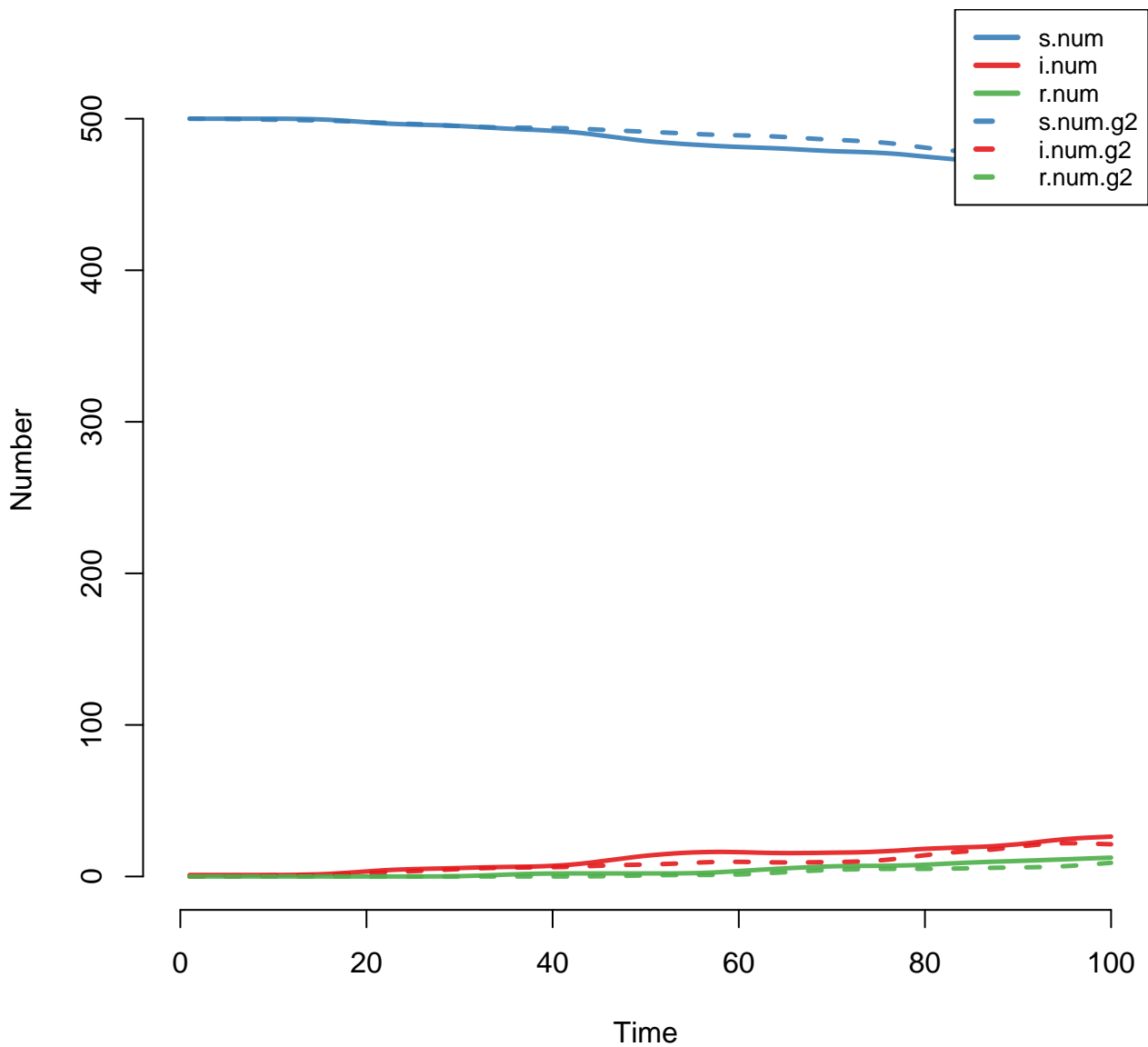


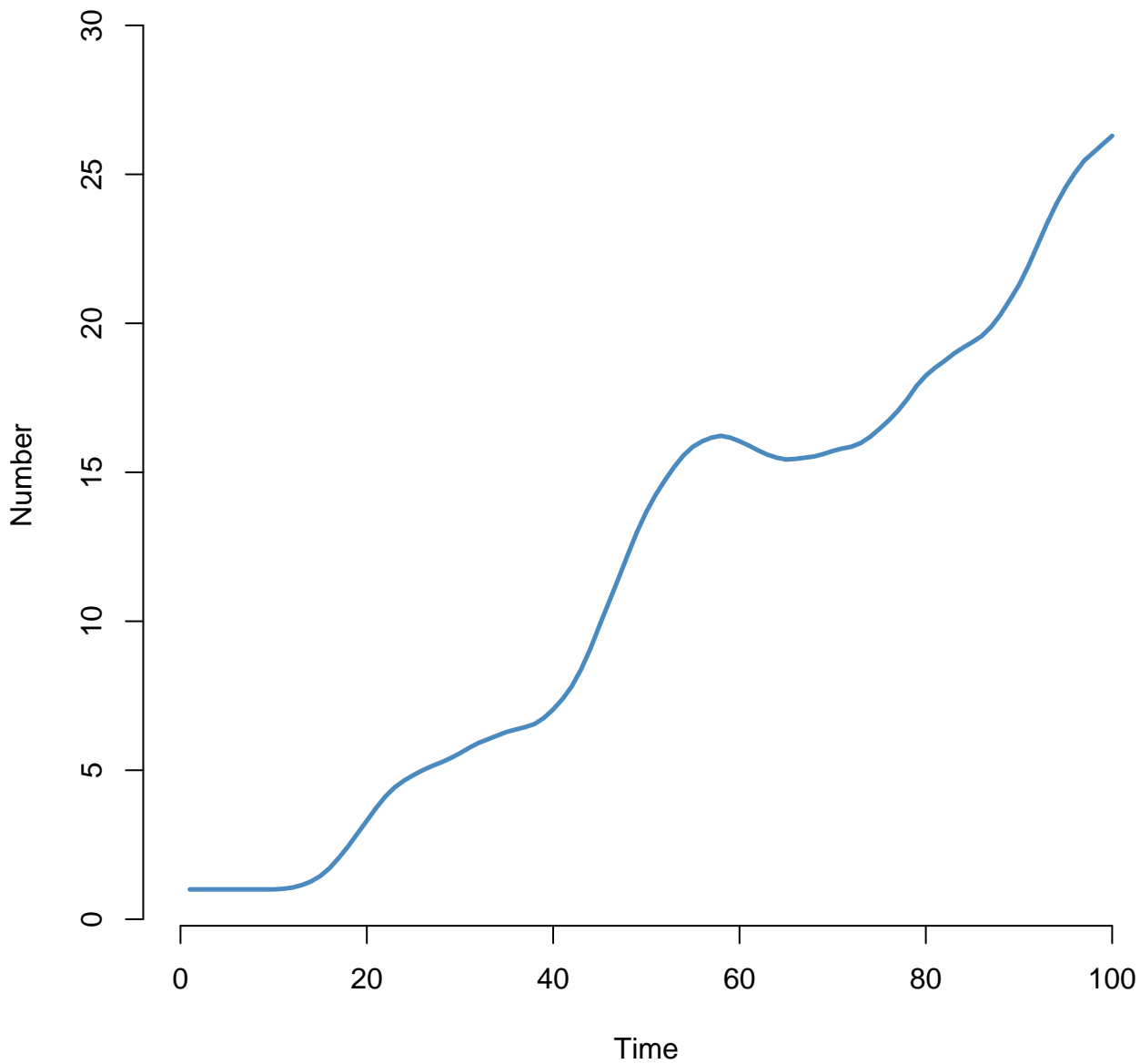


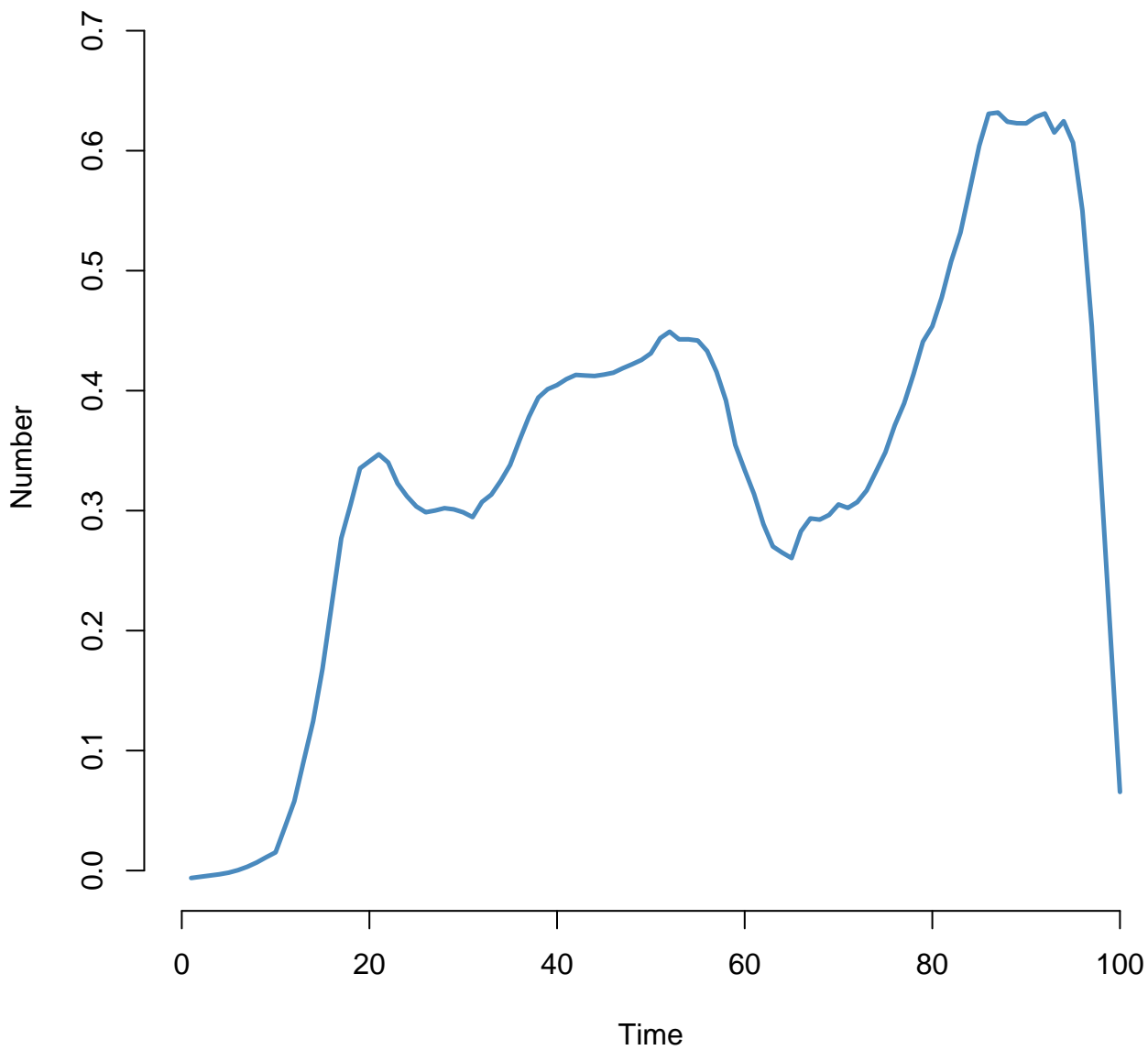
SIR Model Diagram

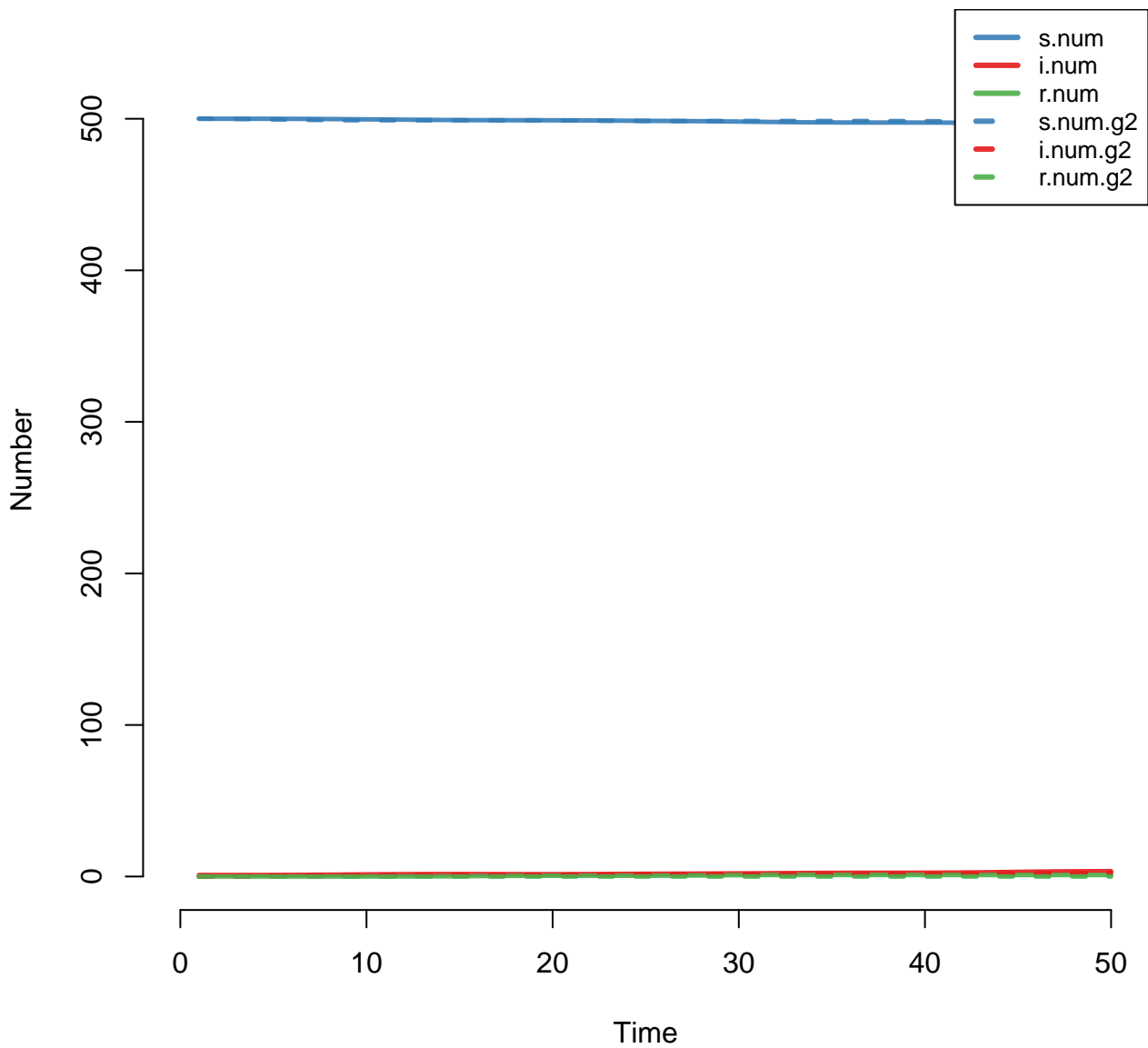
Simulation means(sd) | time=10

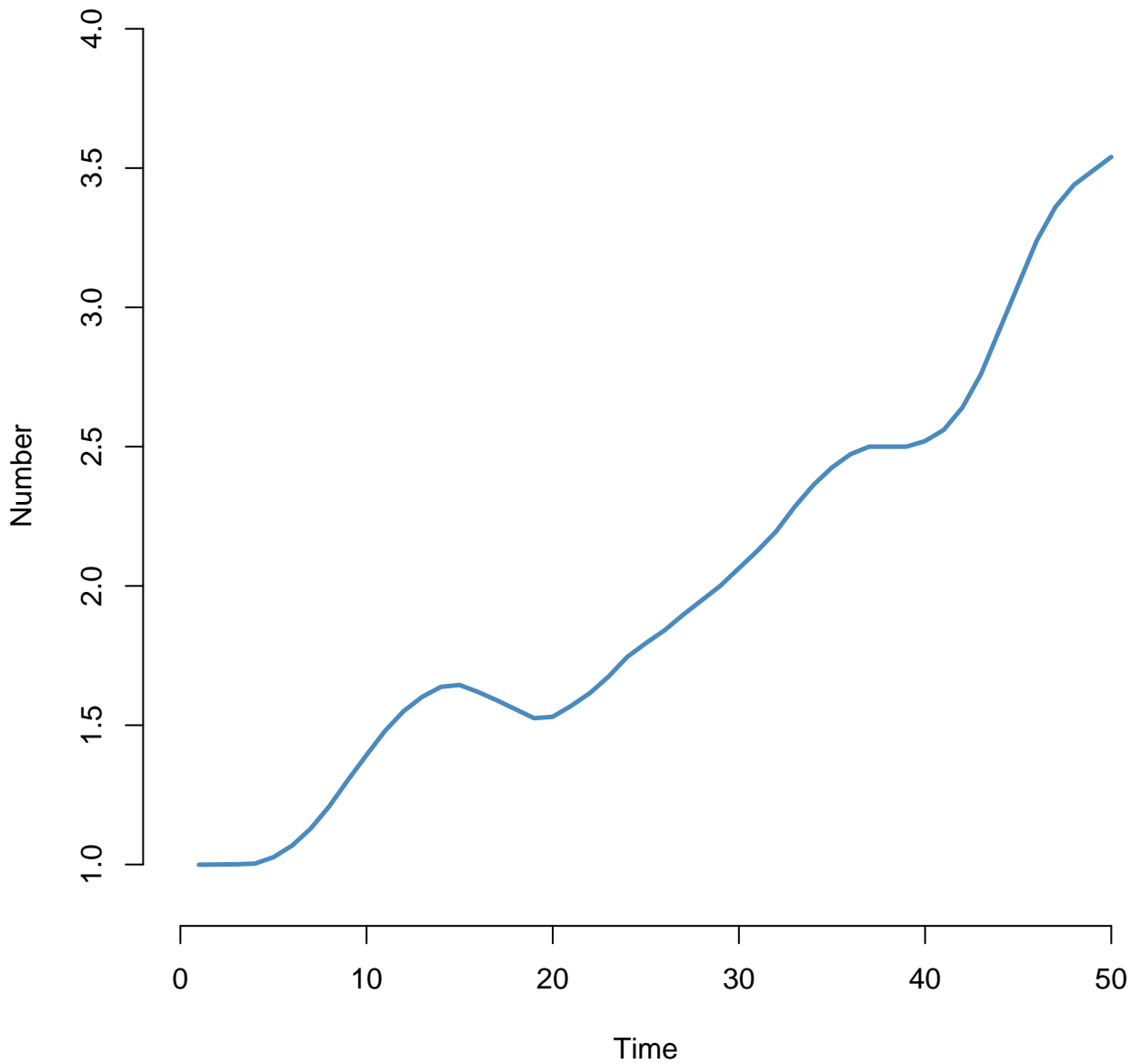


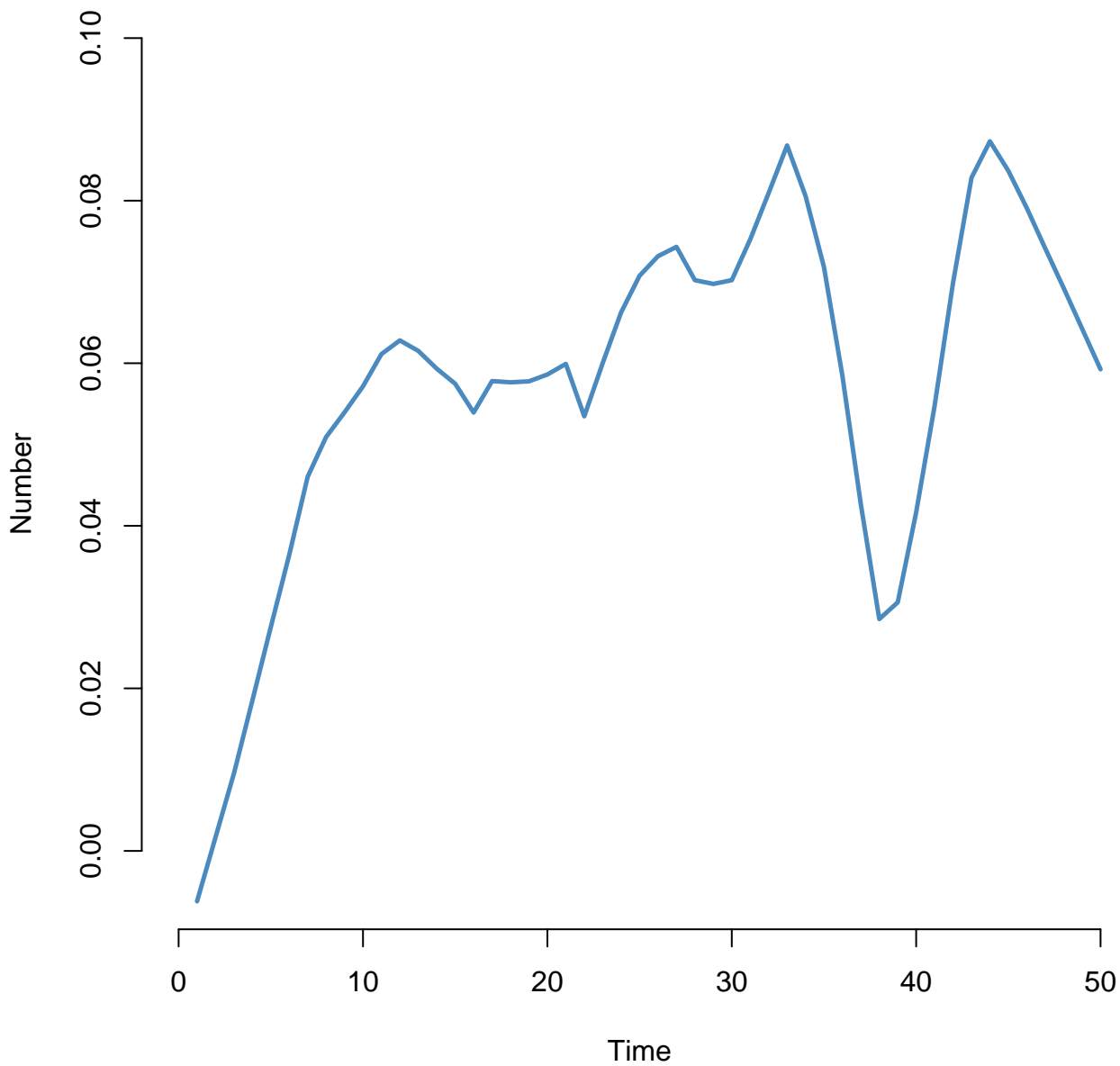


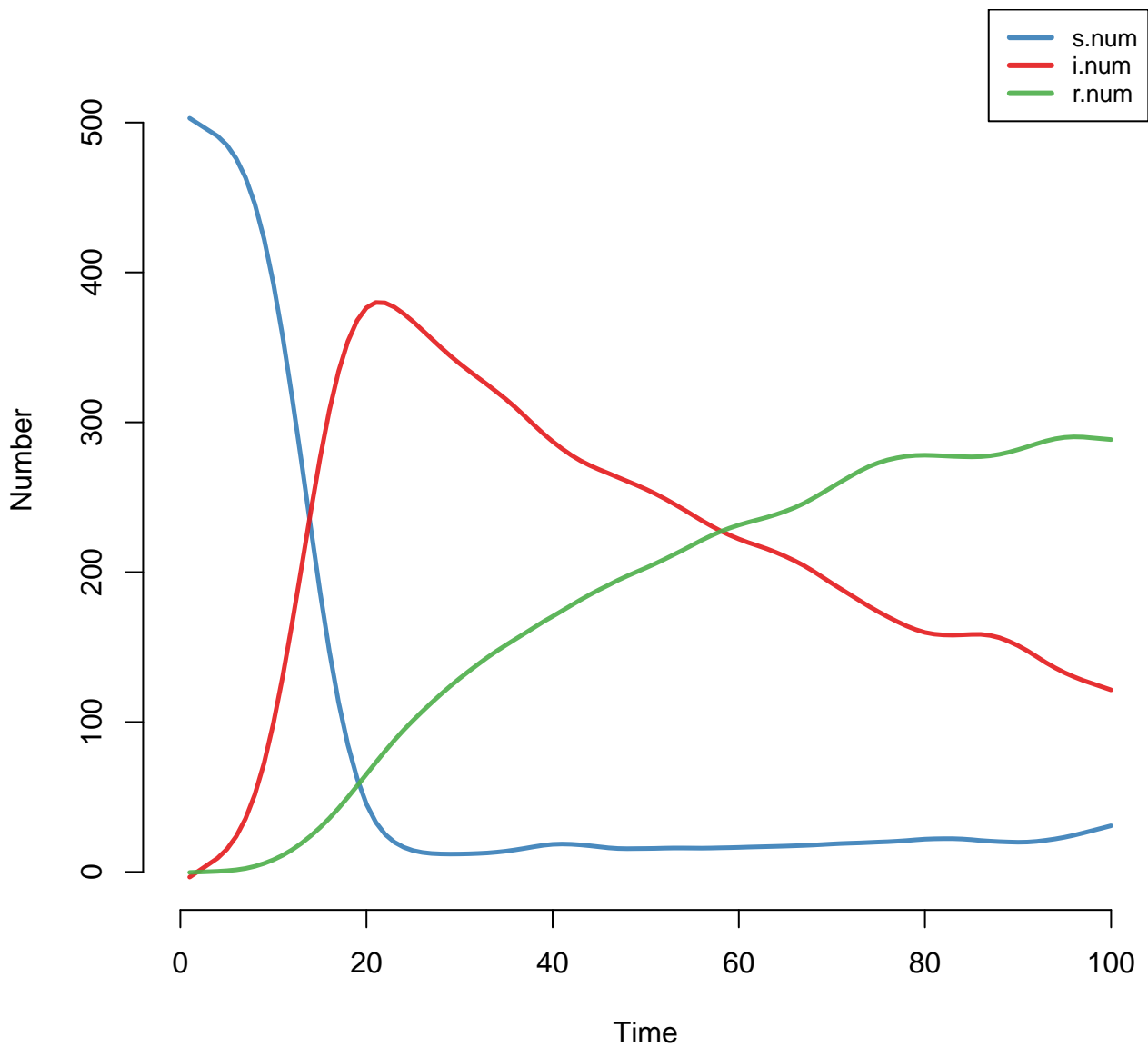


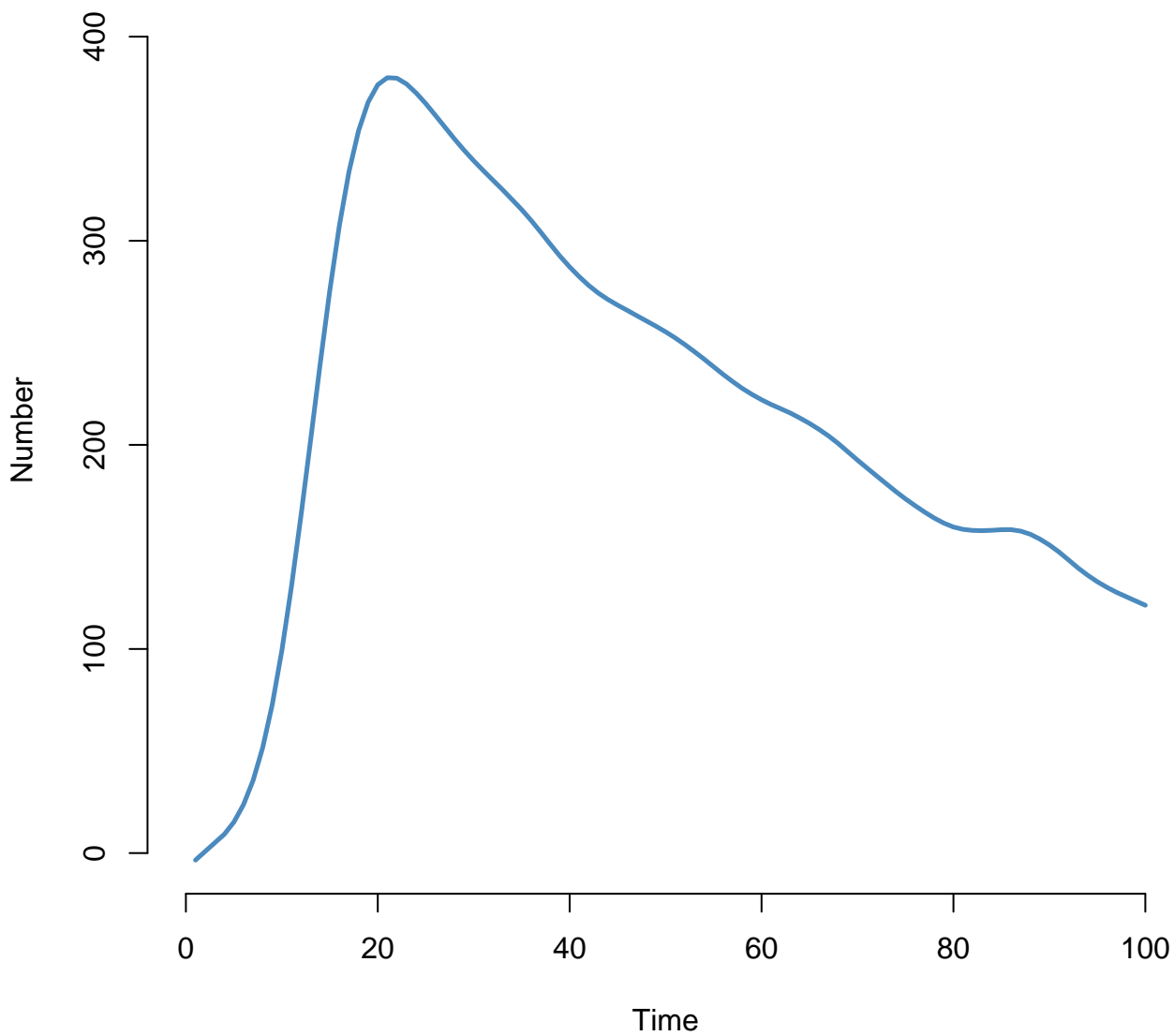


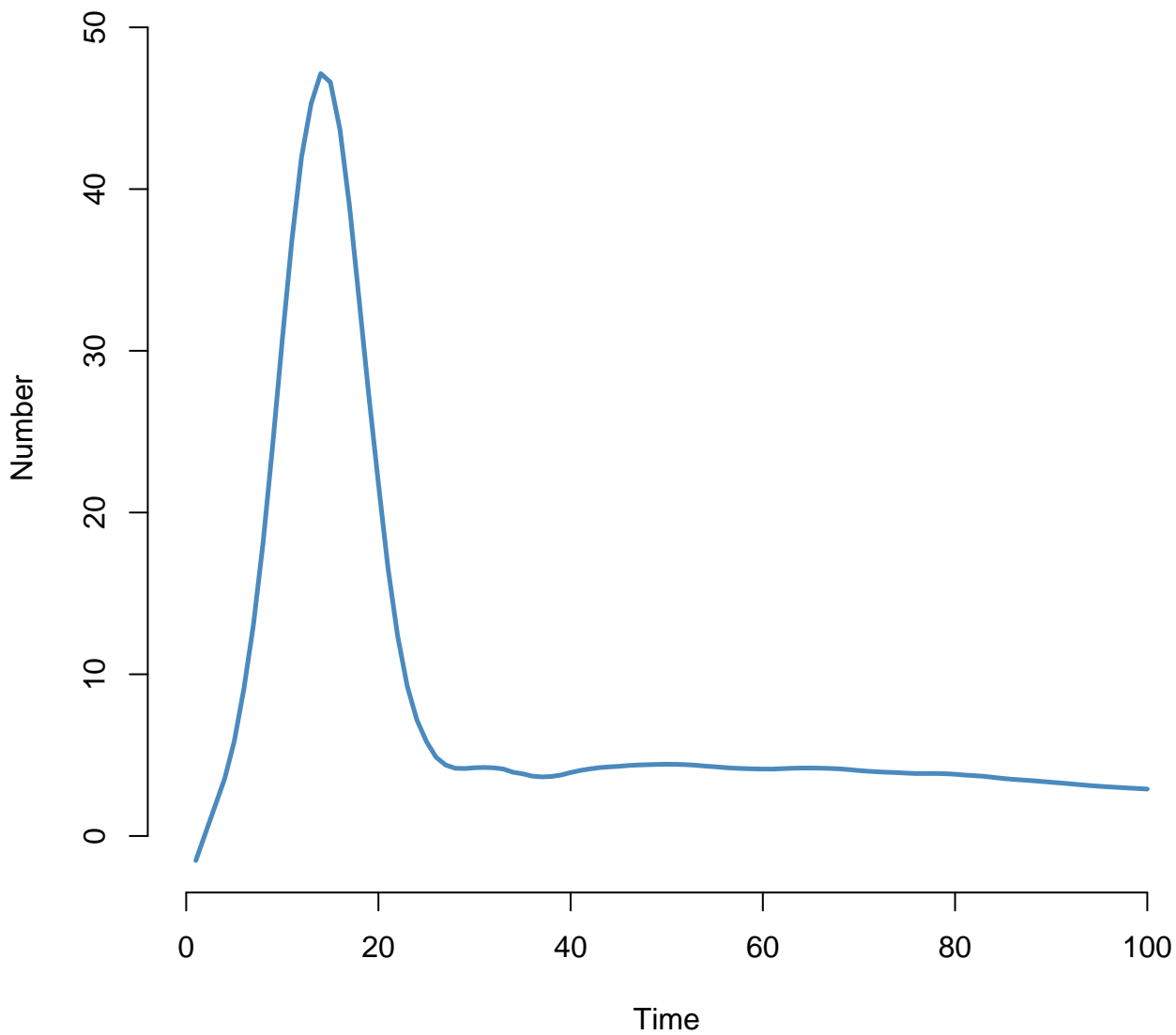






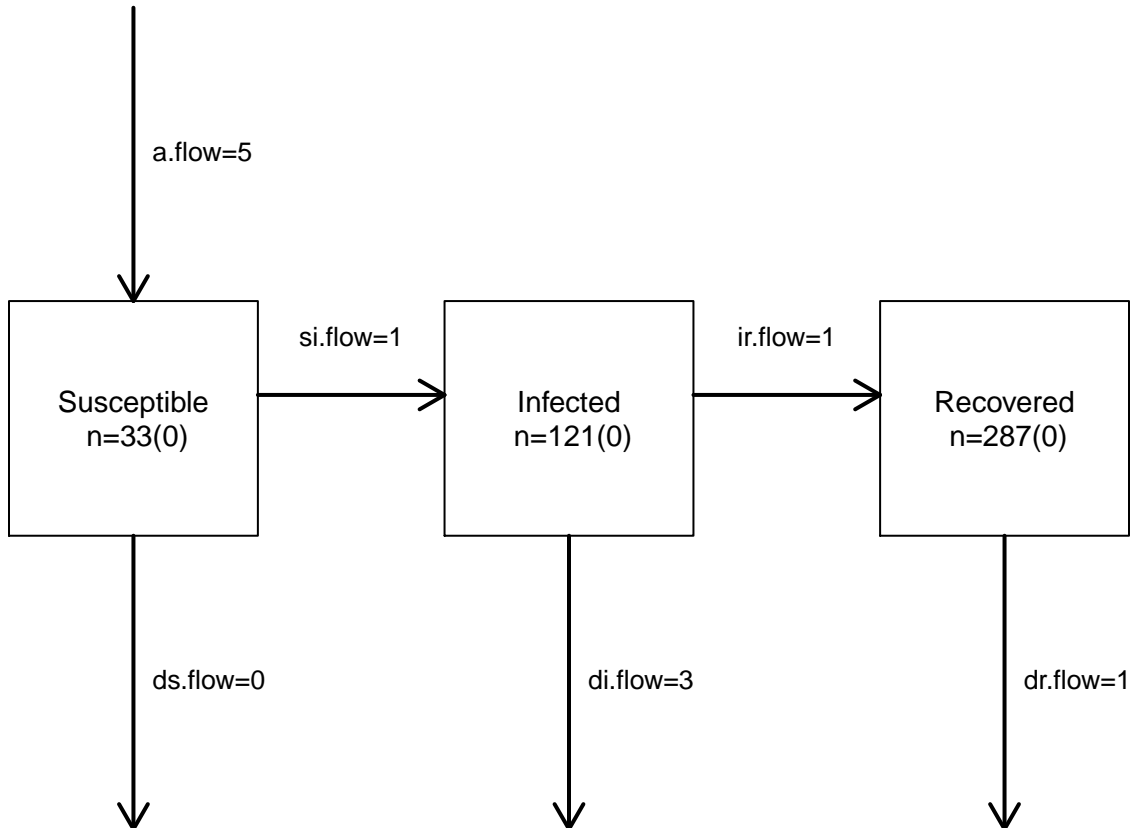


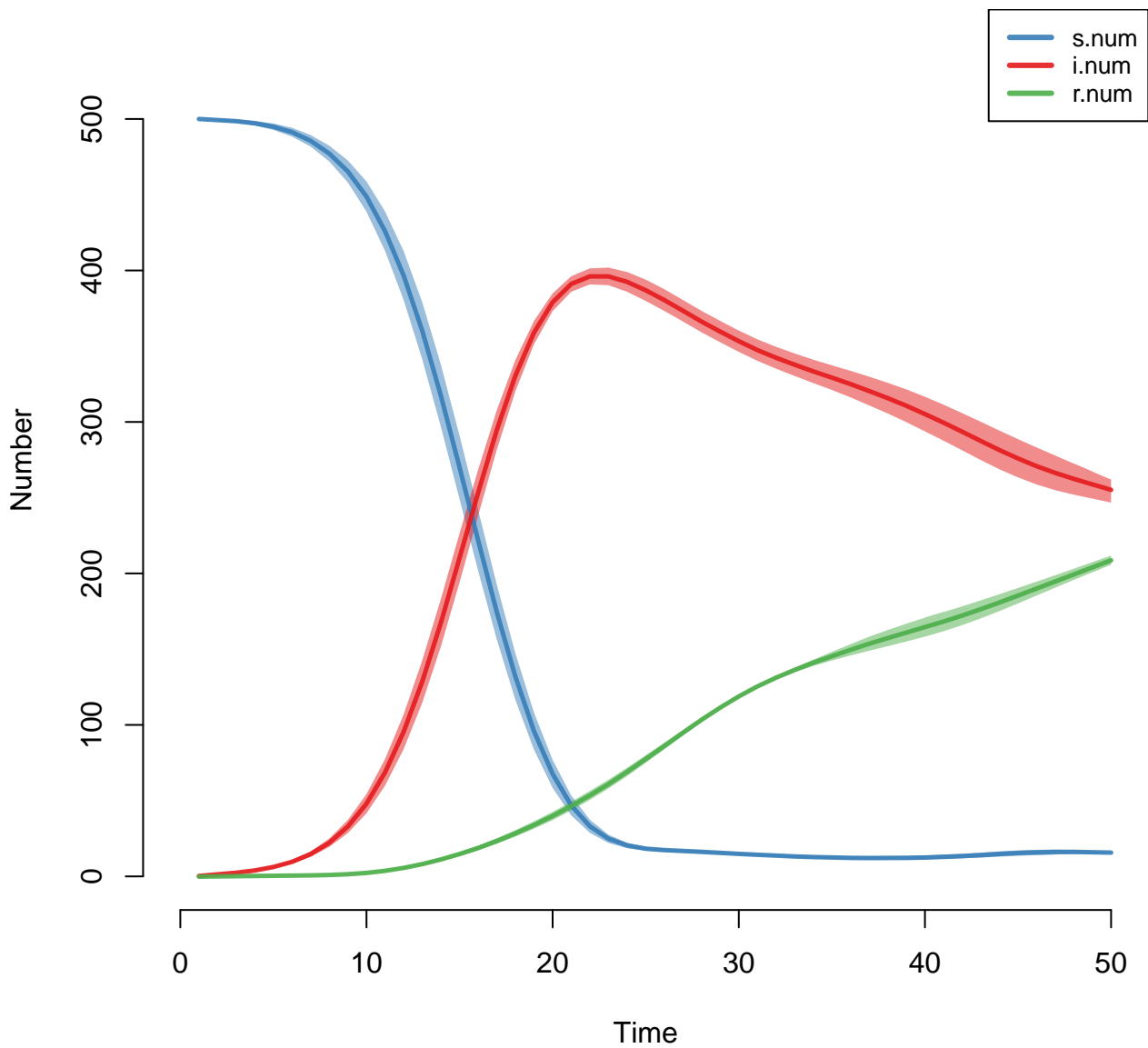


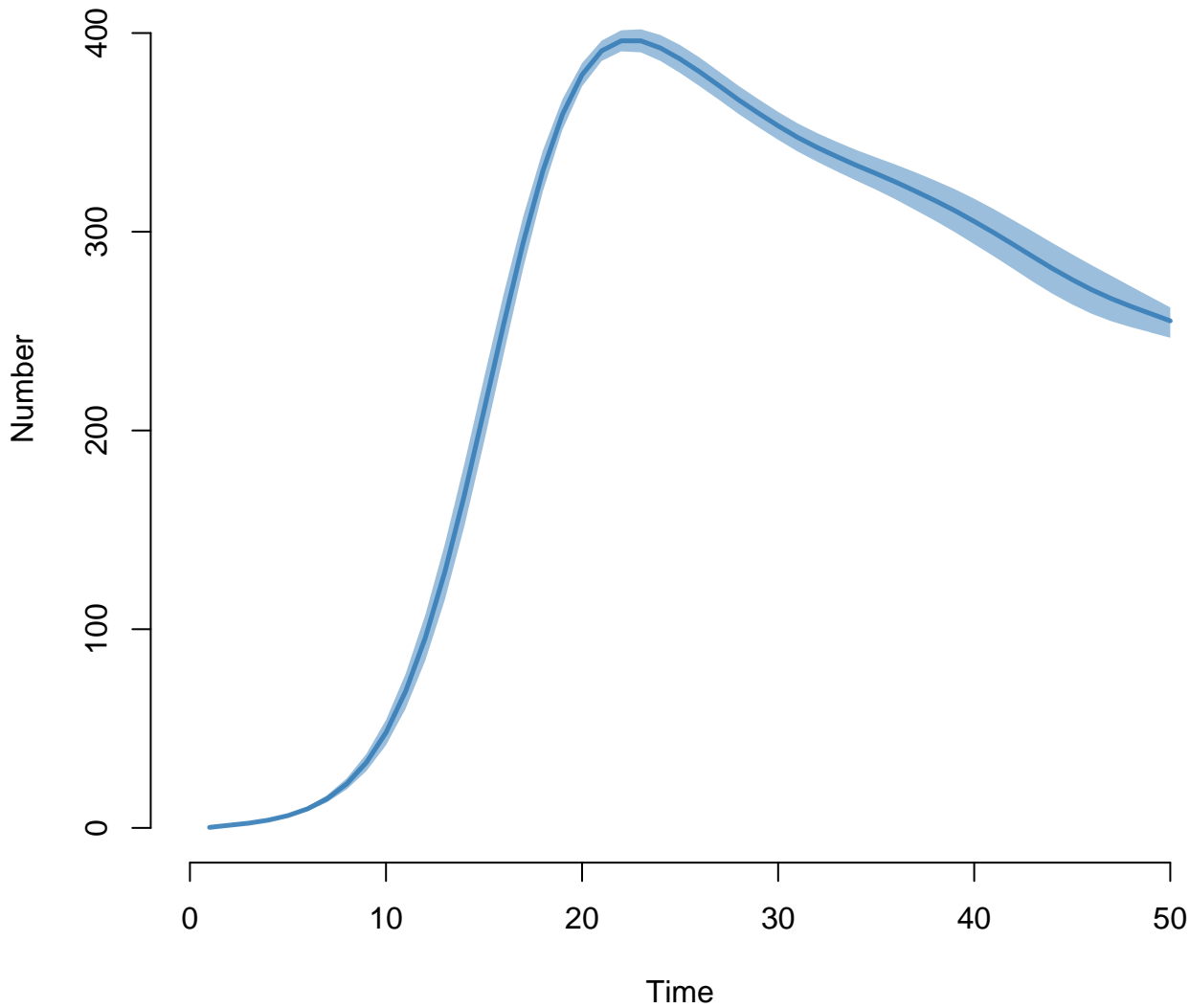


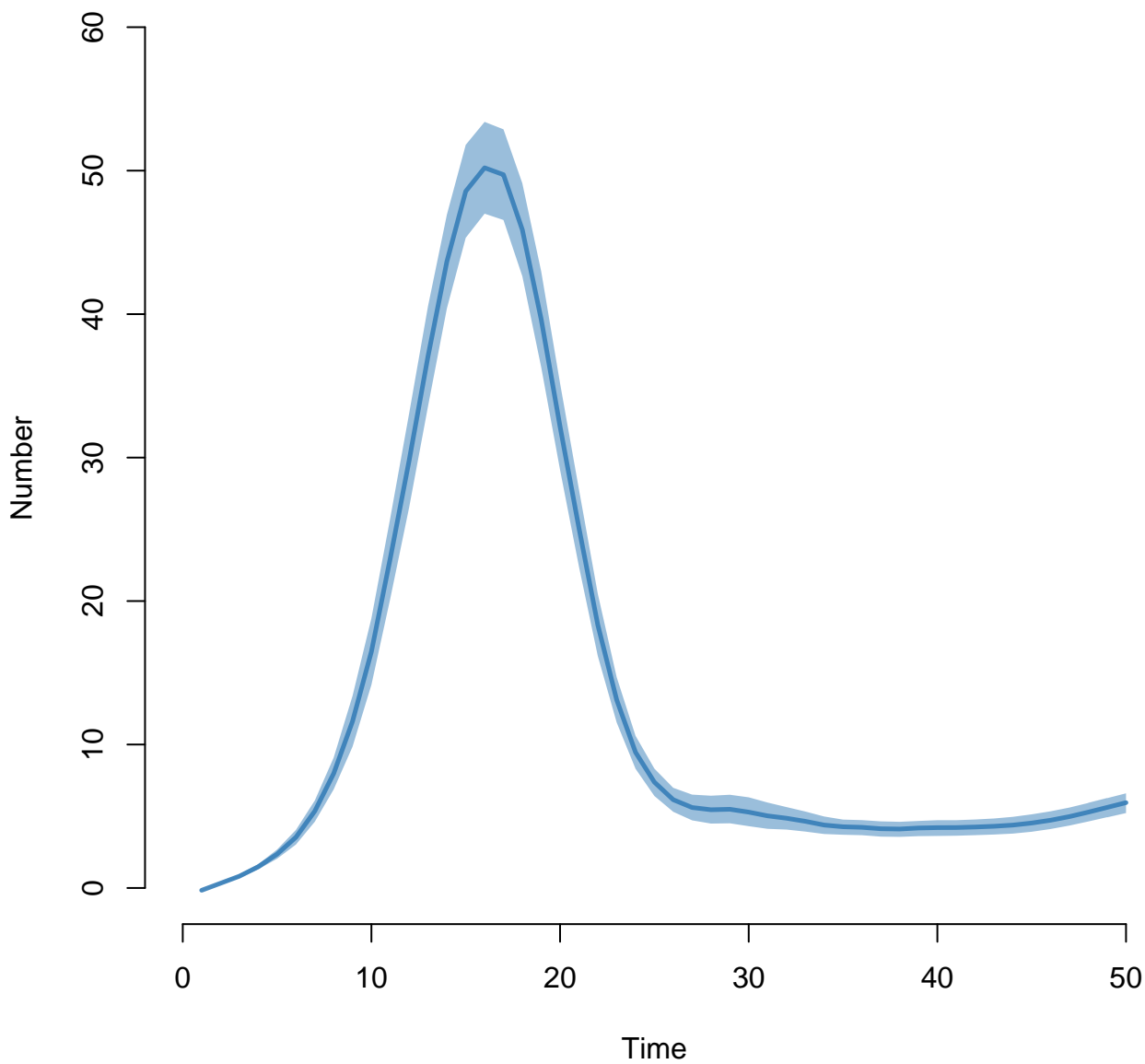
SIR Model Diagram

Simulation means(sd) | time=100



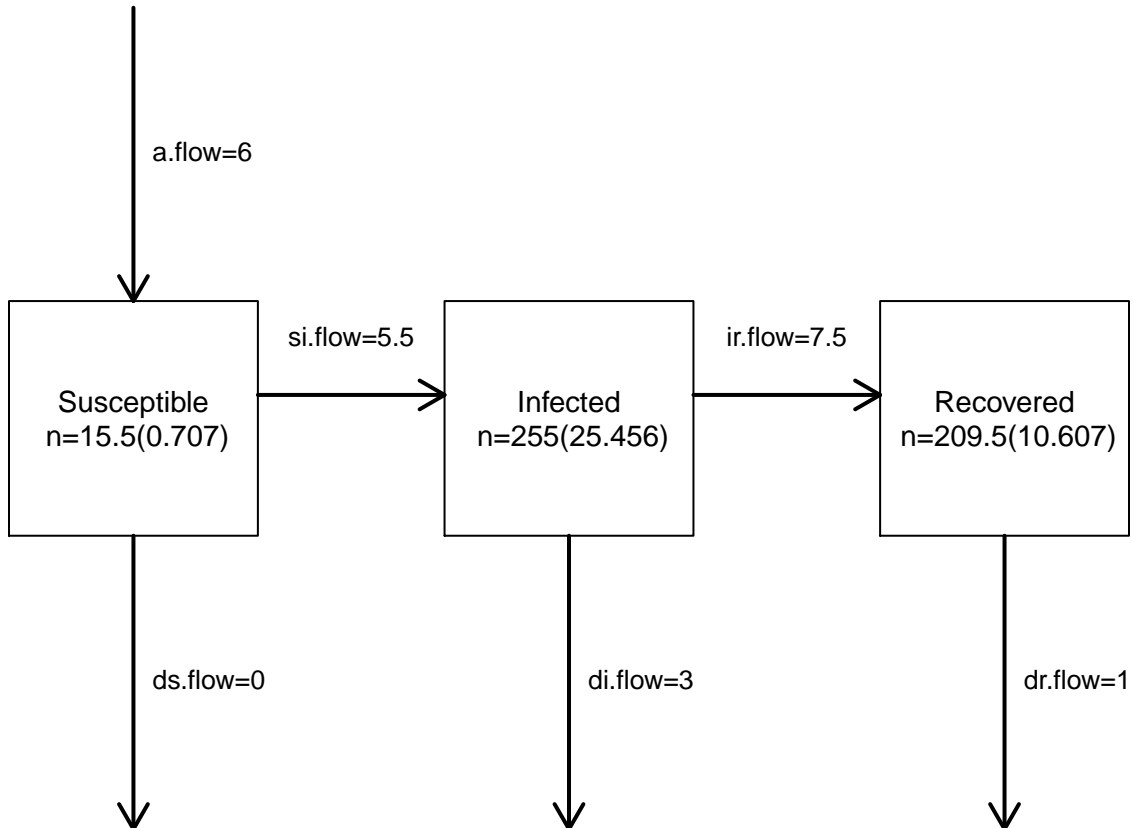


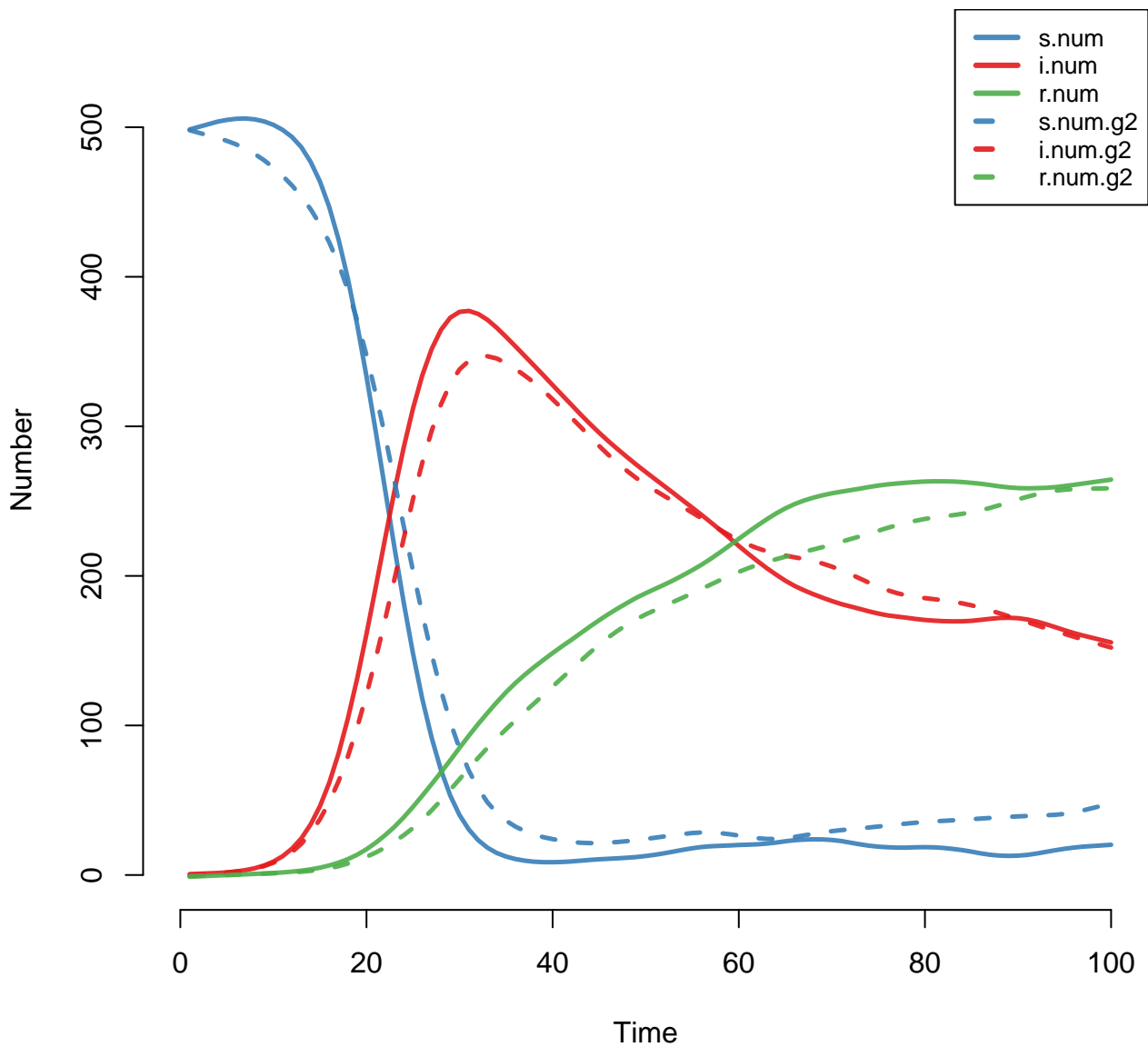


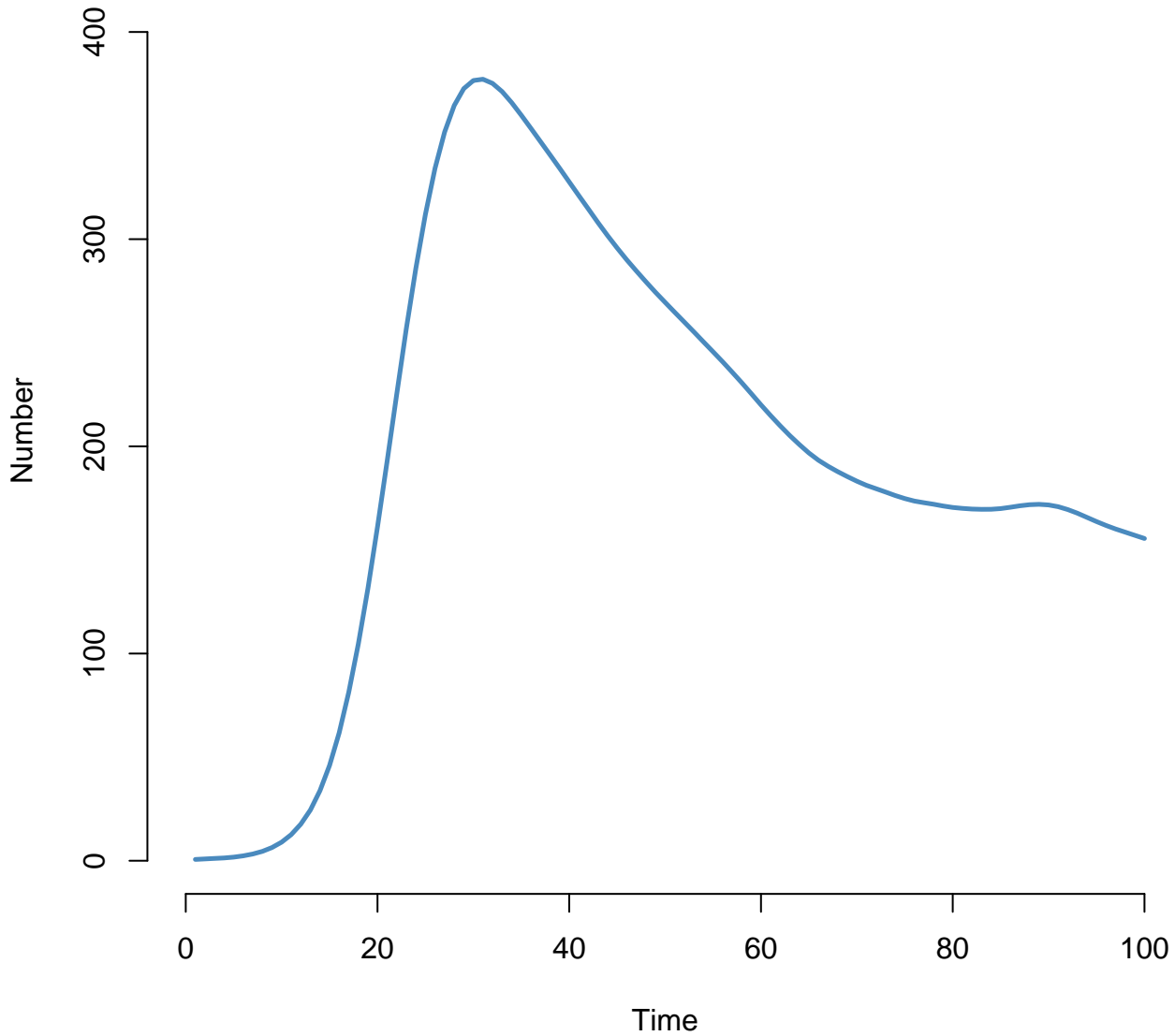


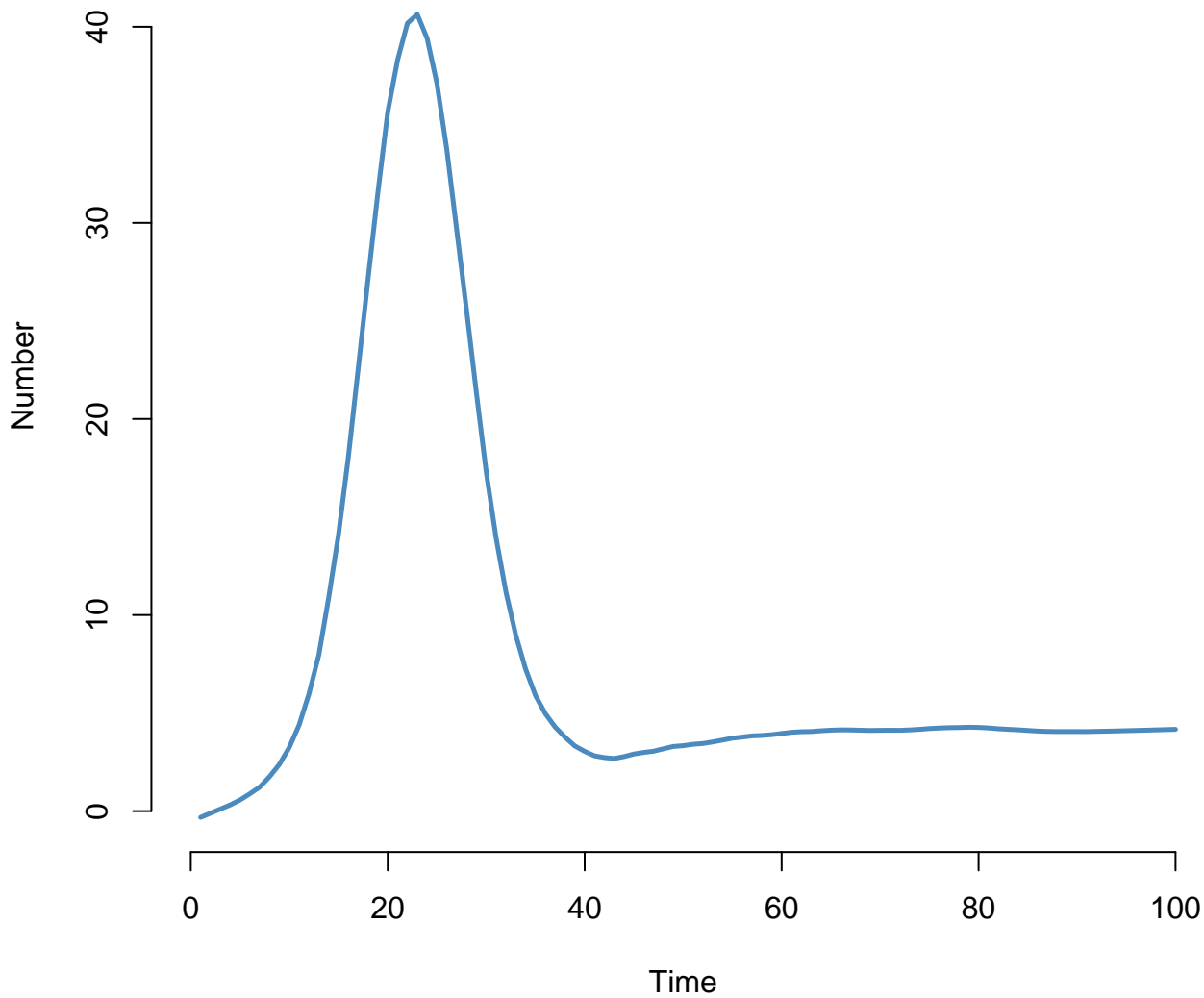
SIR Model Diagram

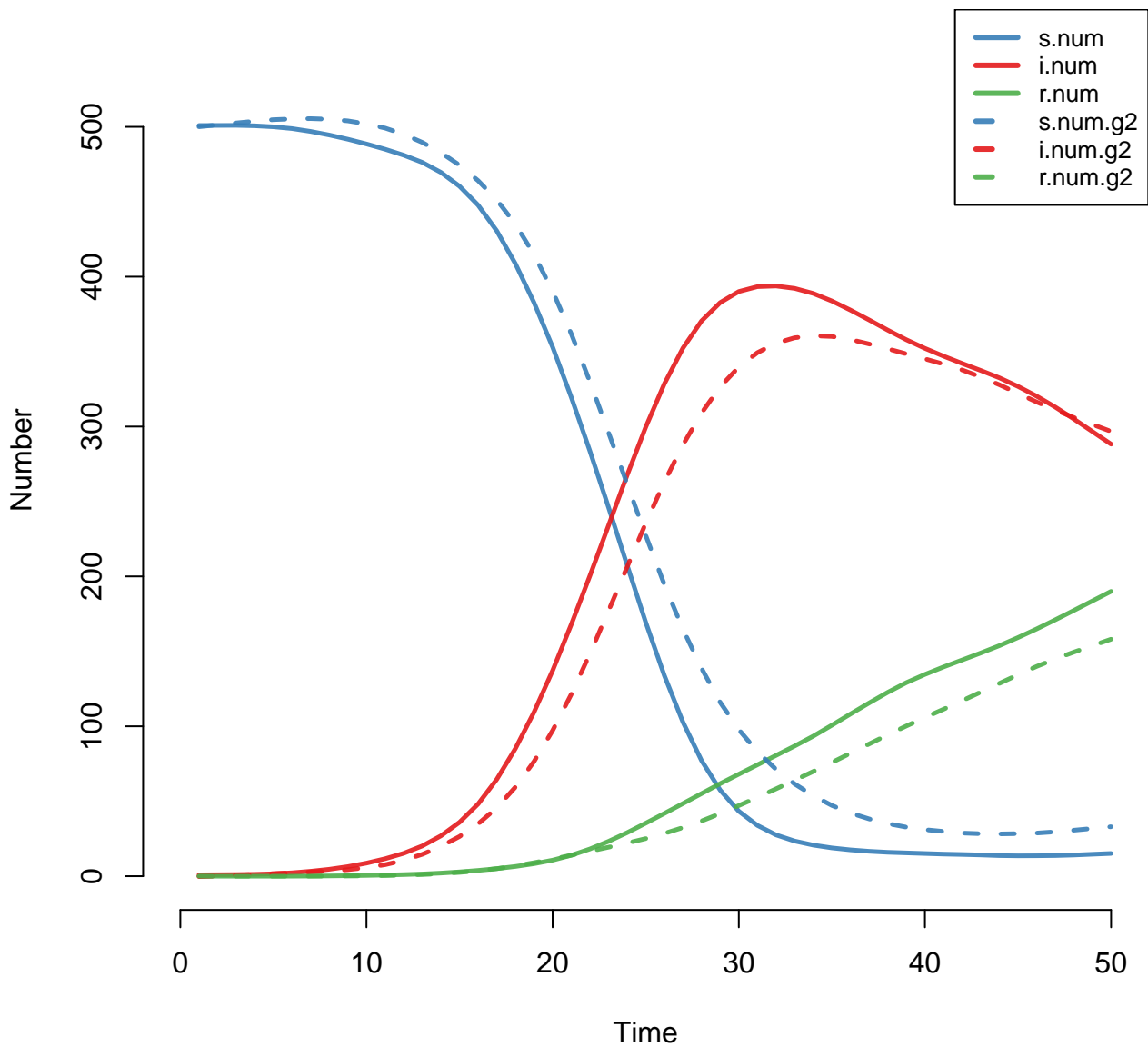
Simulation means(sd) | time=50

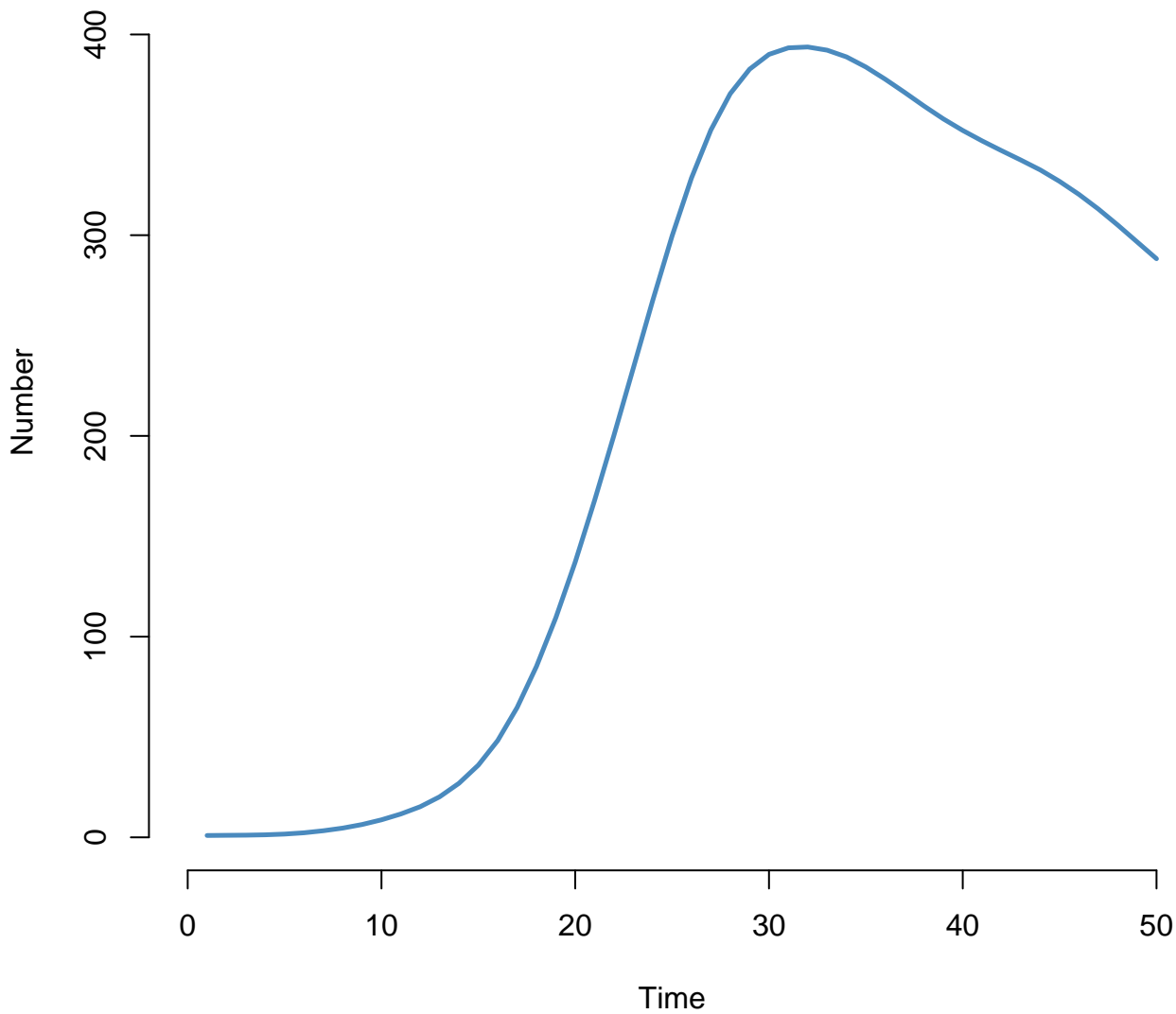


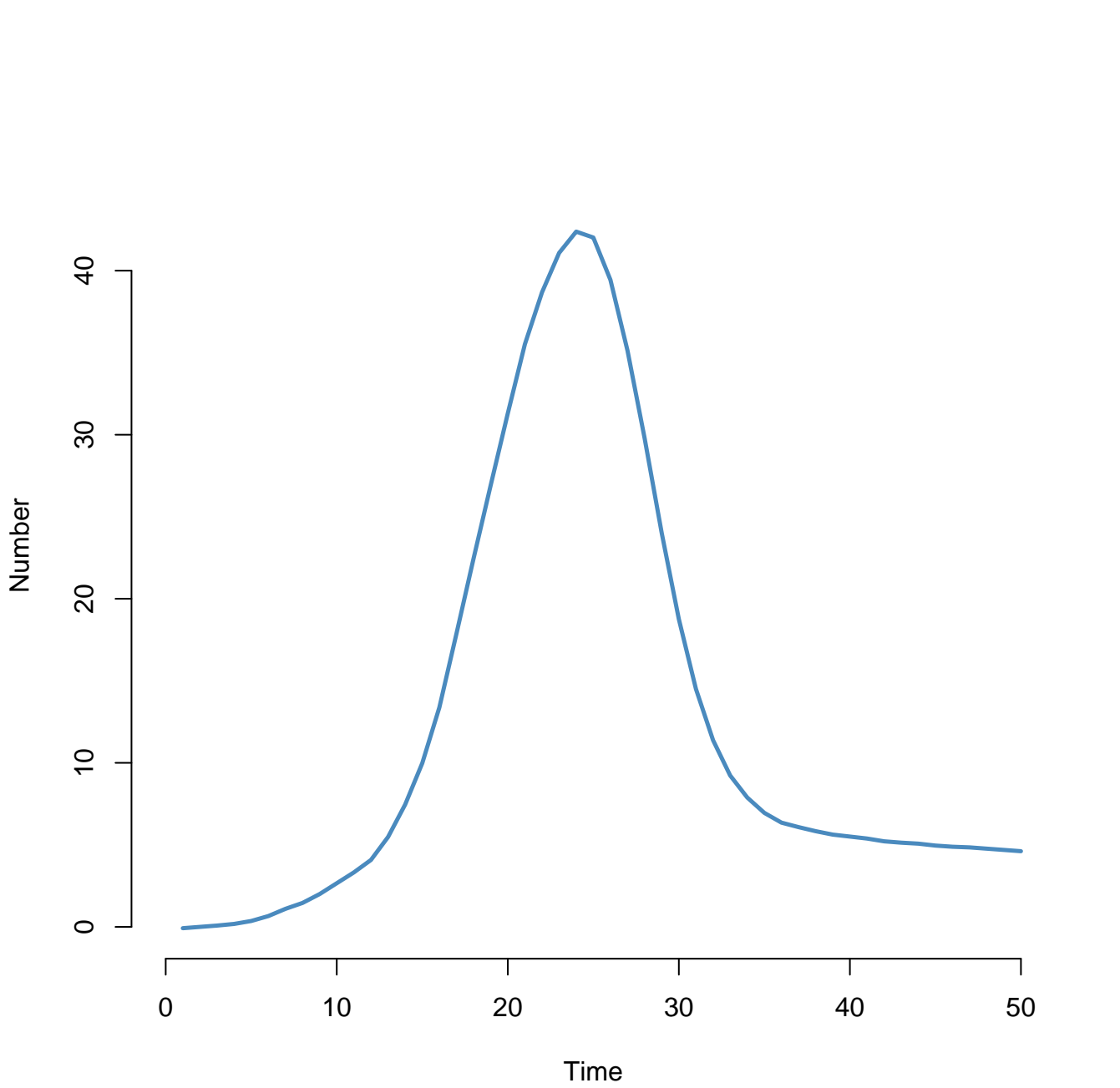


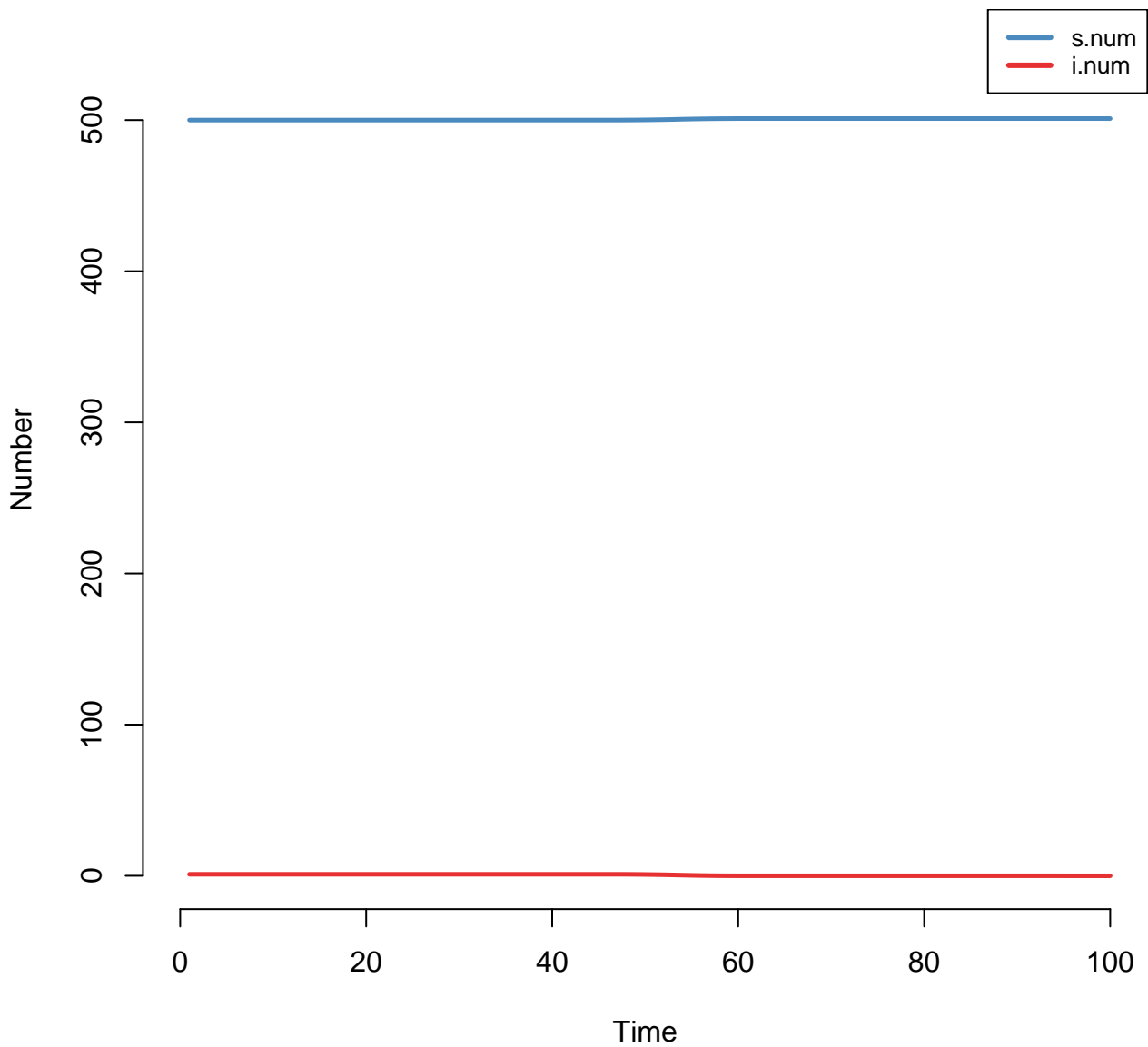


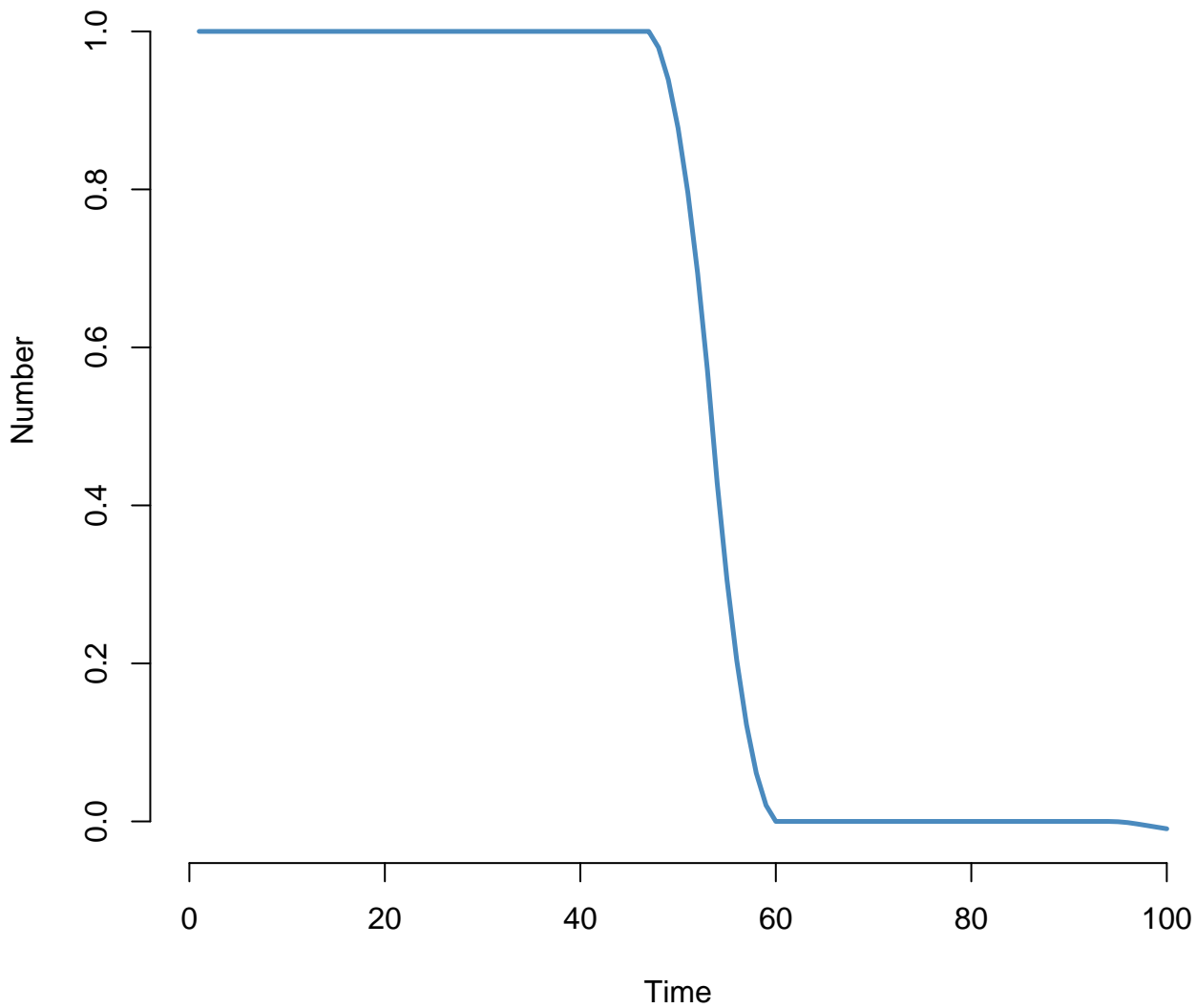


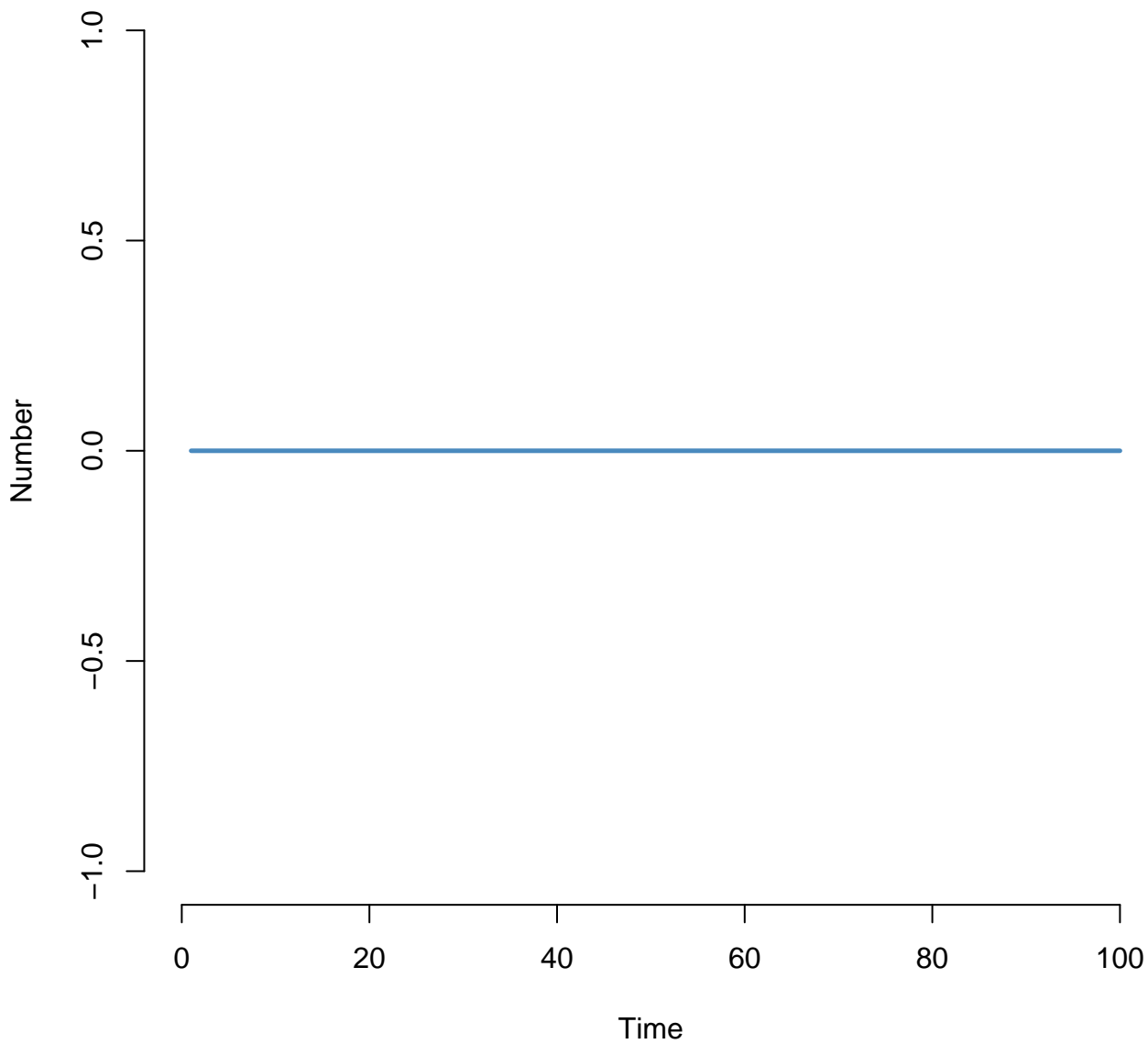






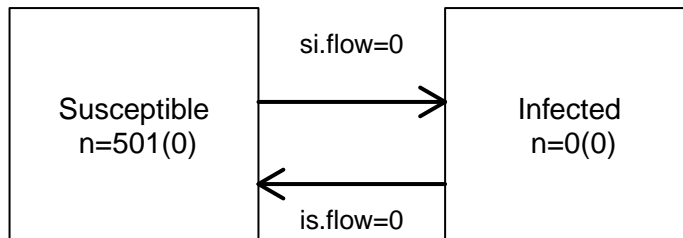


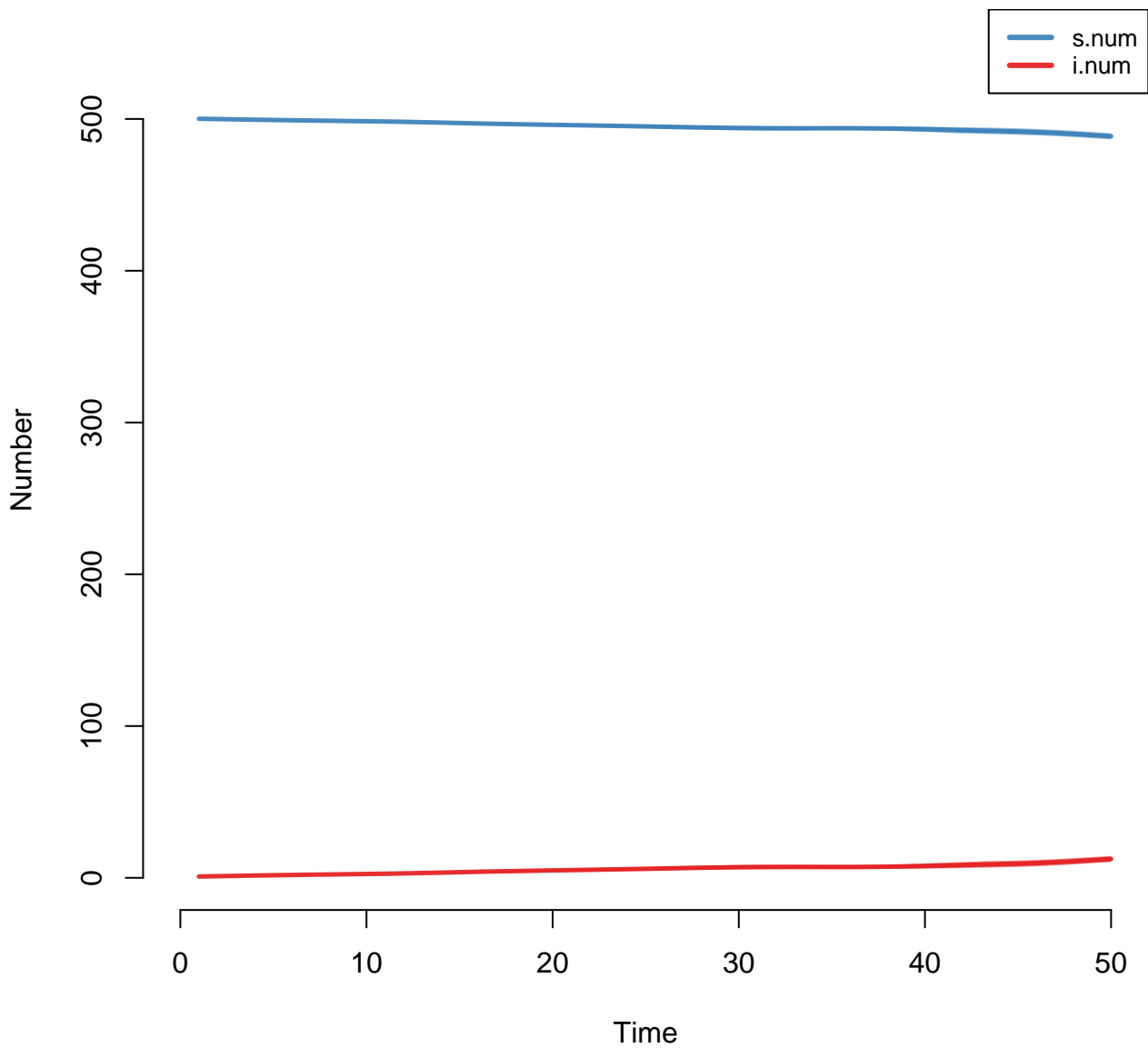


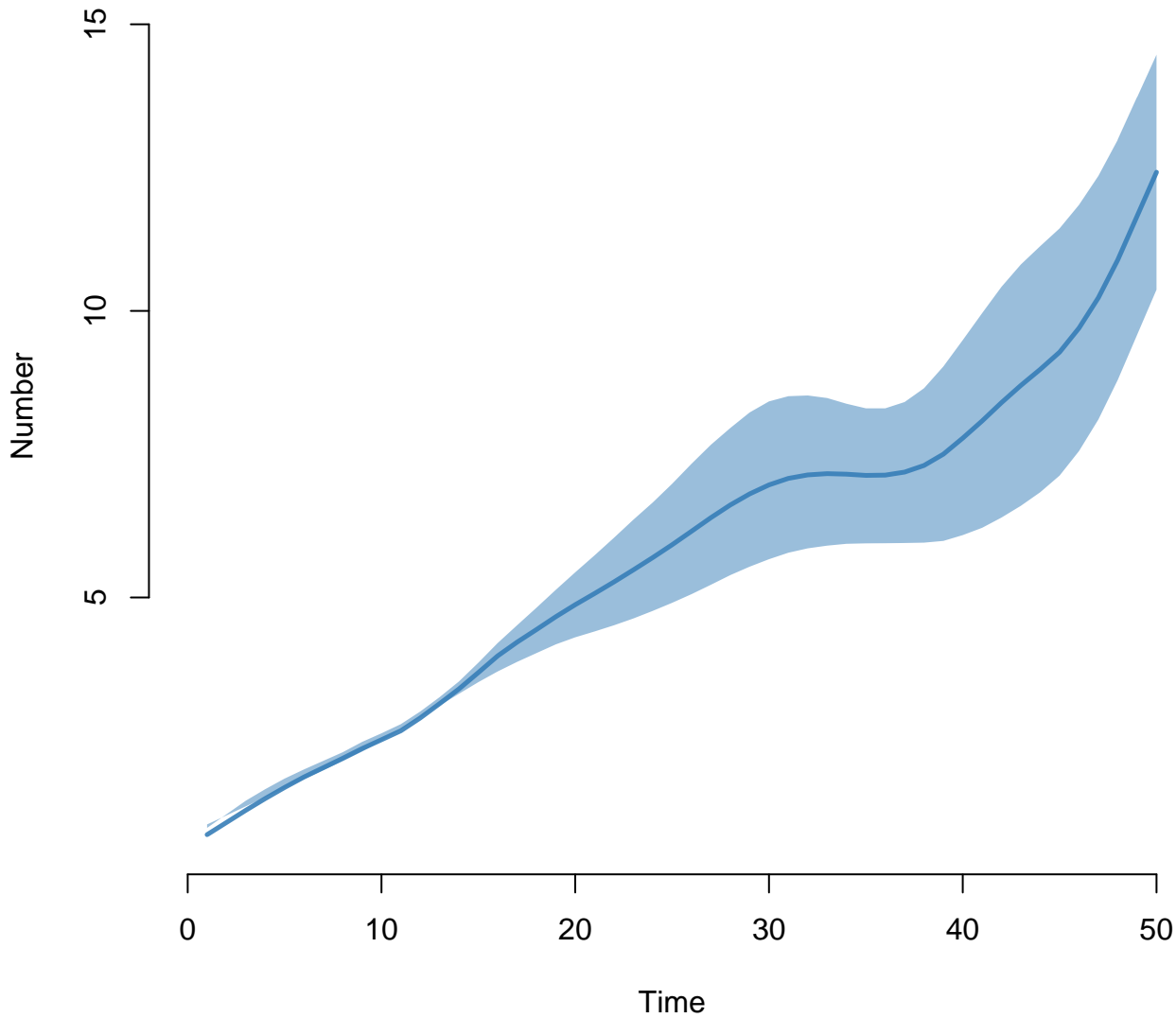


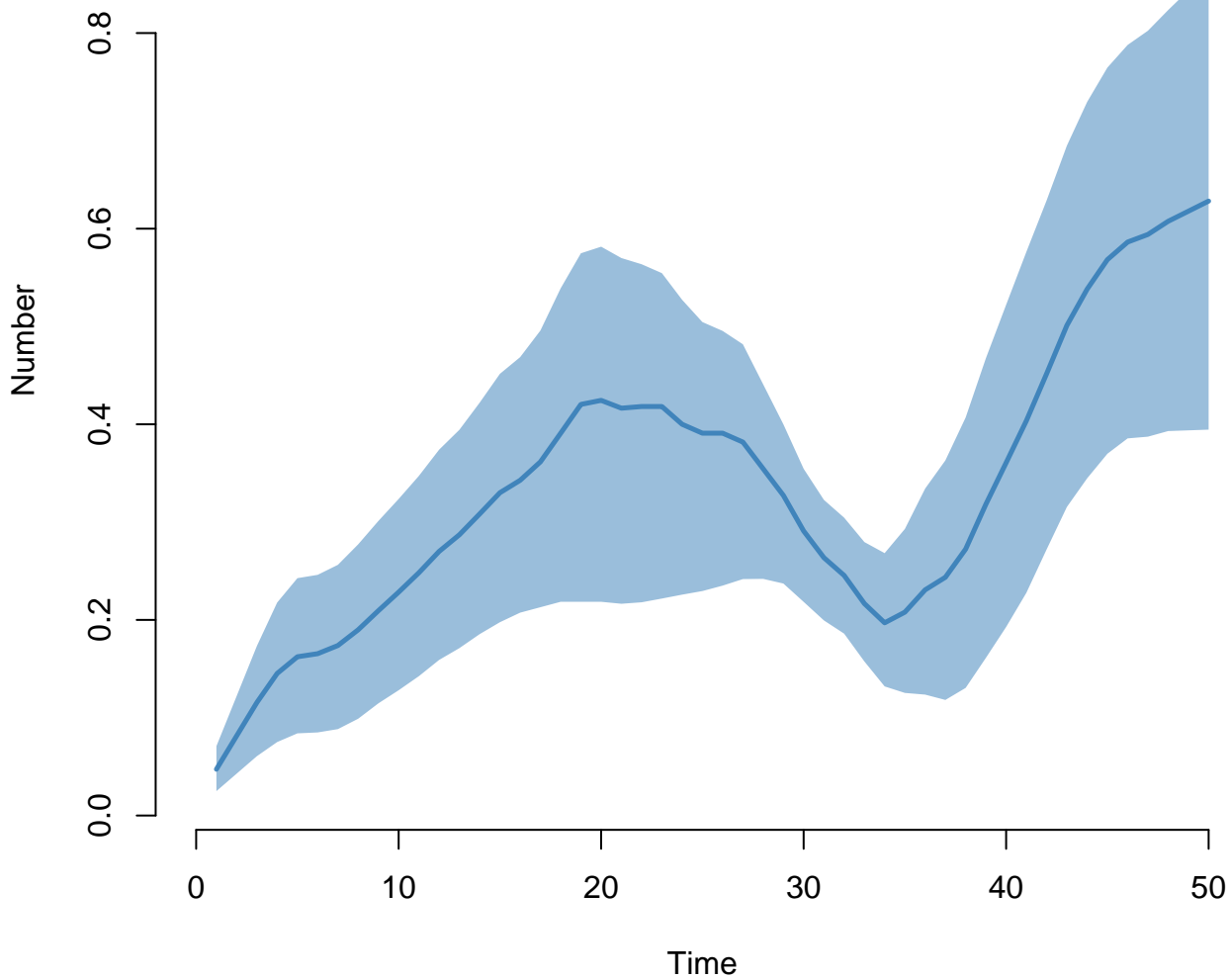
SIS Model Diagram

Simulation means(sd) | time=100



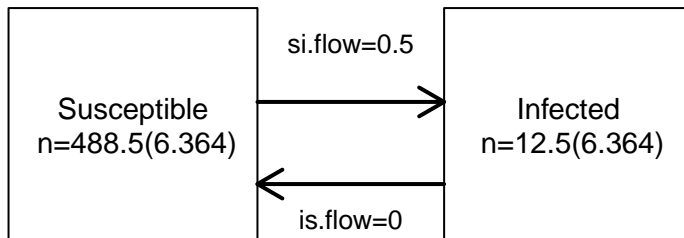


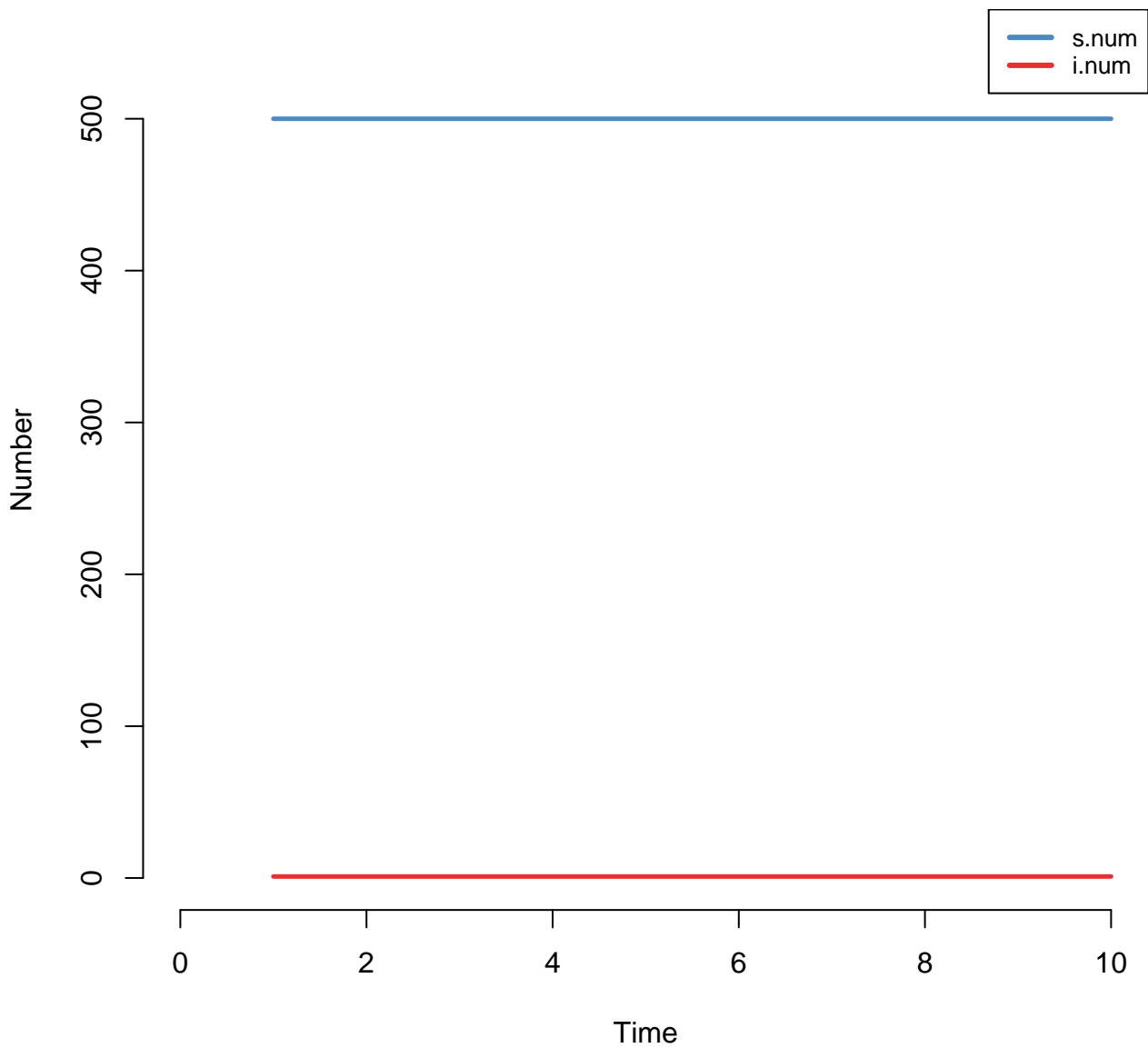


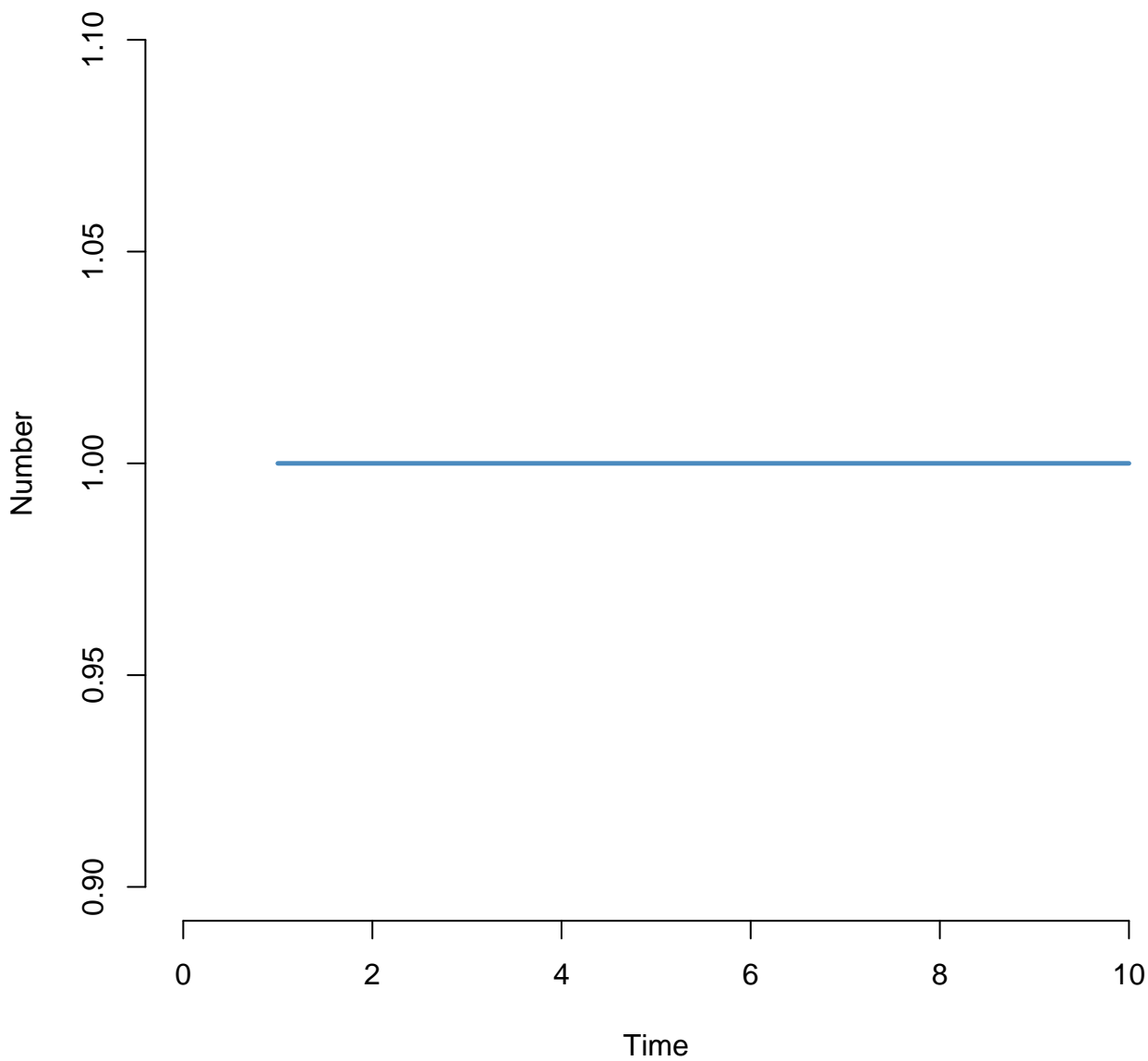


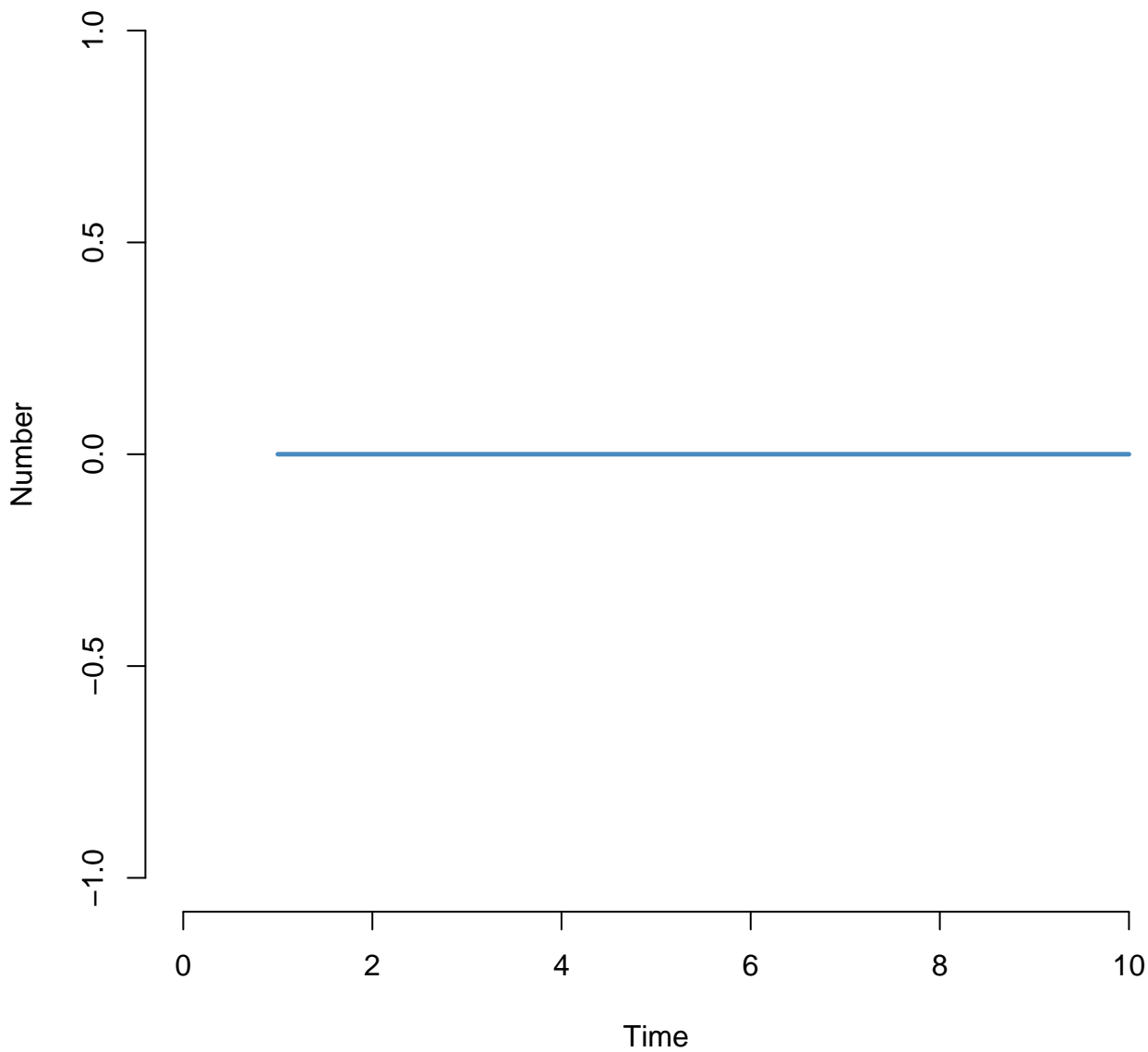
SIS Model Diagram

Simulation means(sd) | time=50



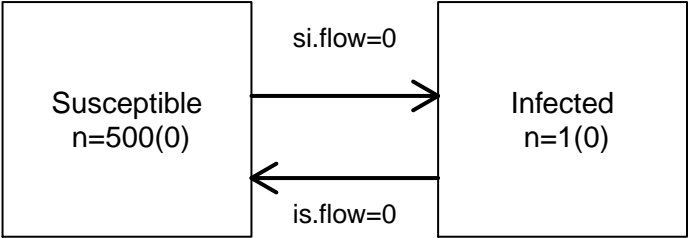


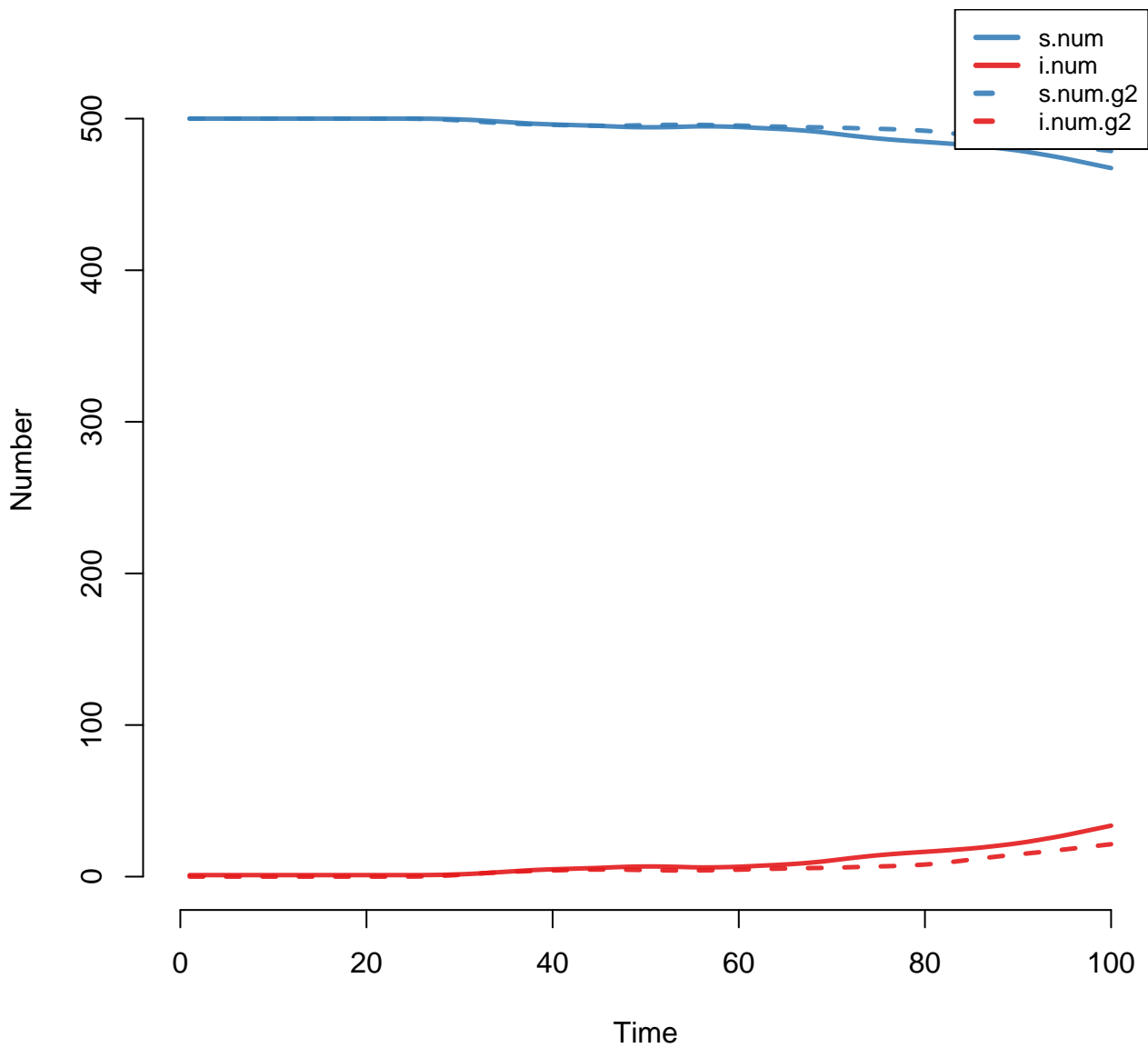


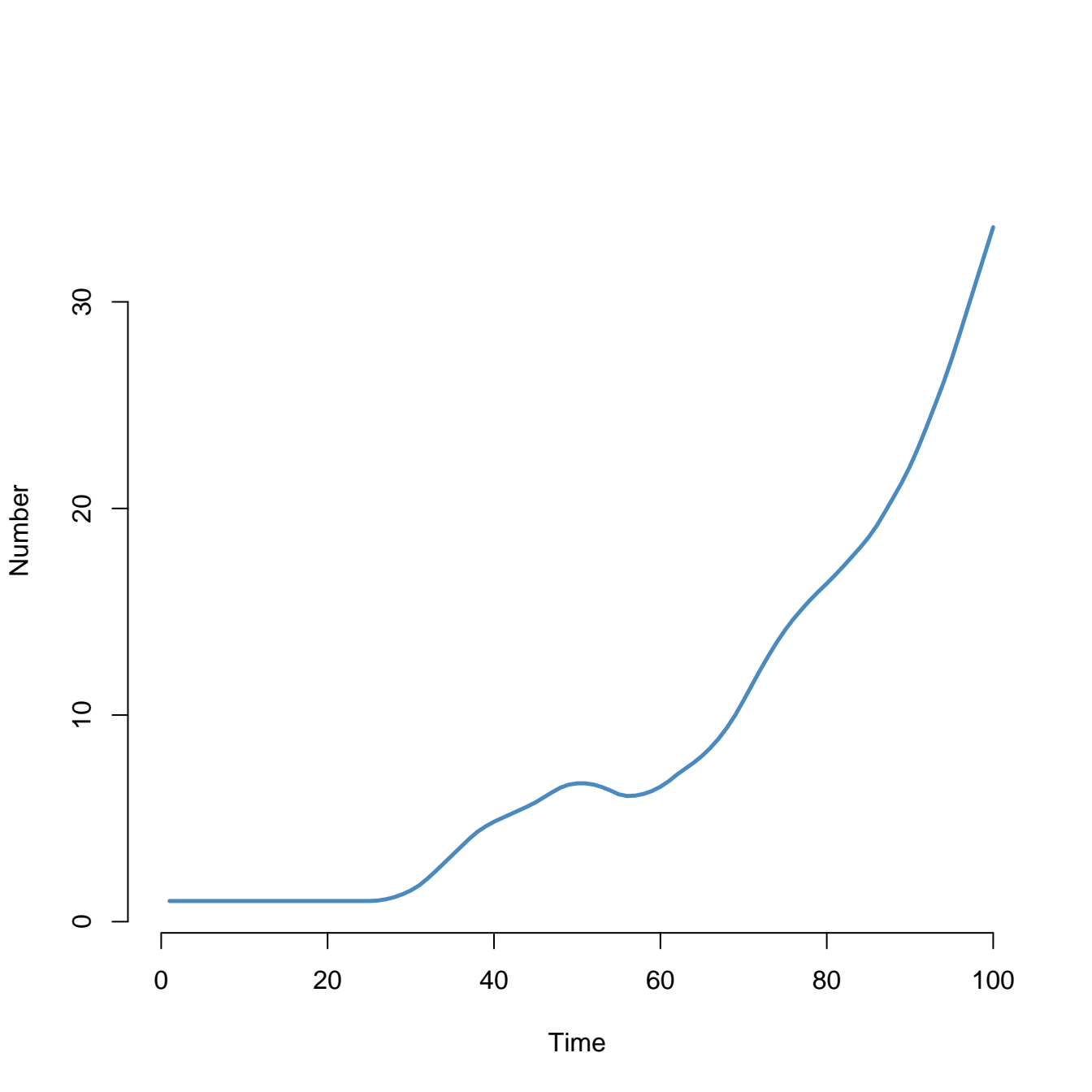


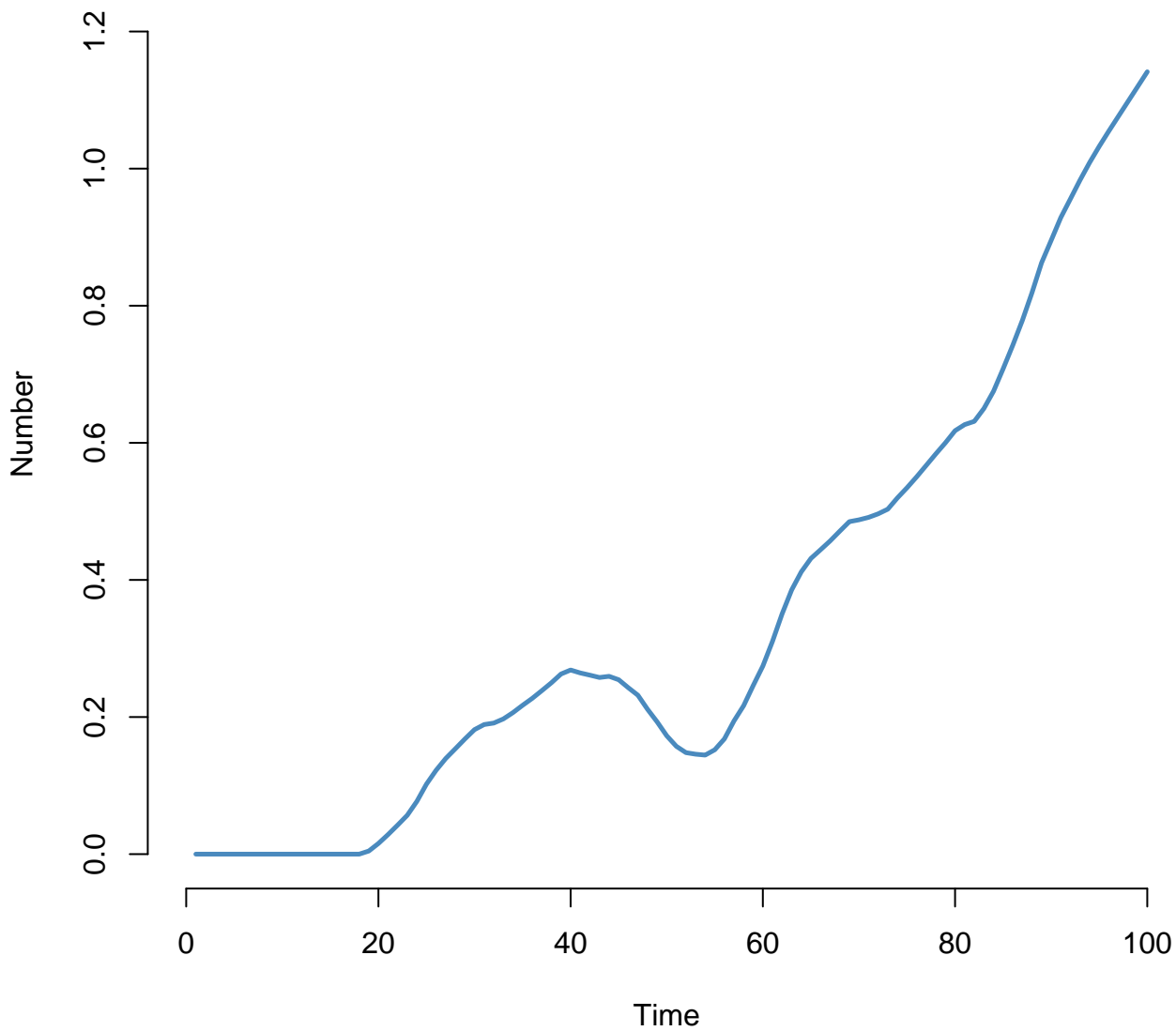
SIS Model Diagram

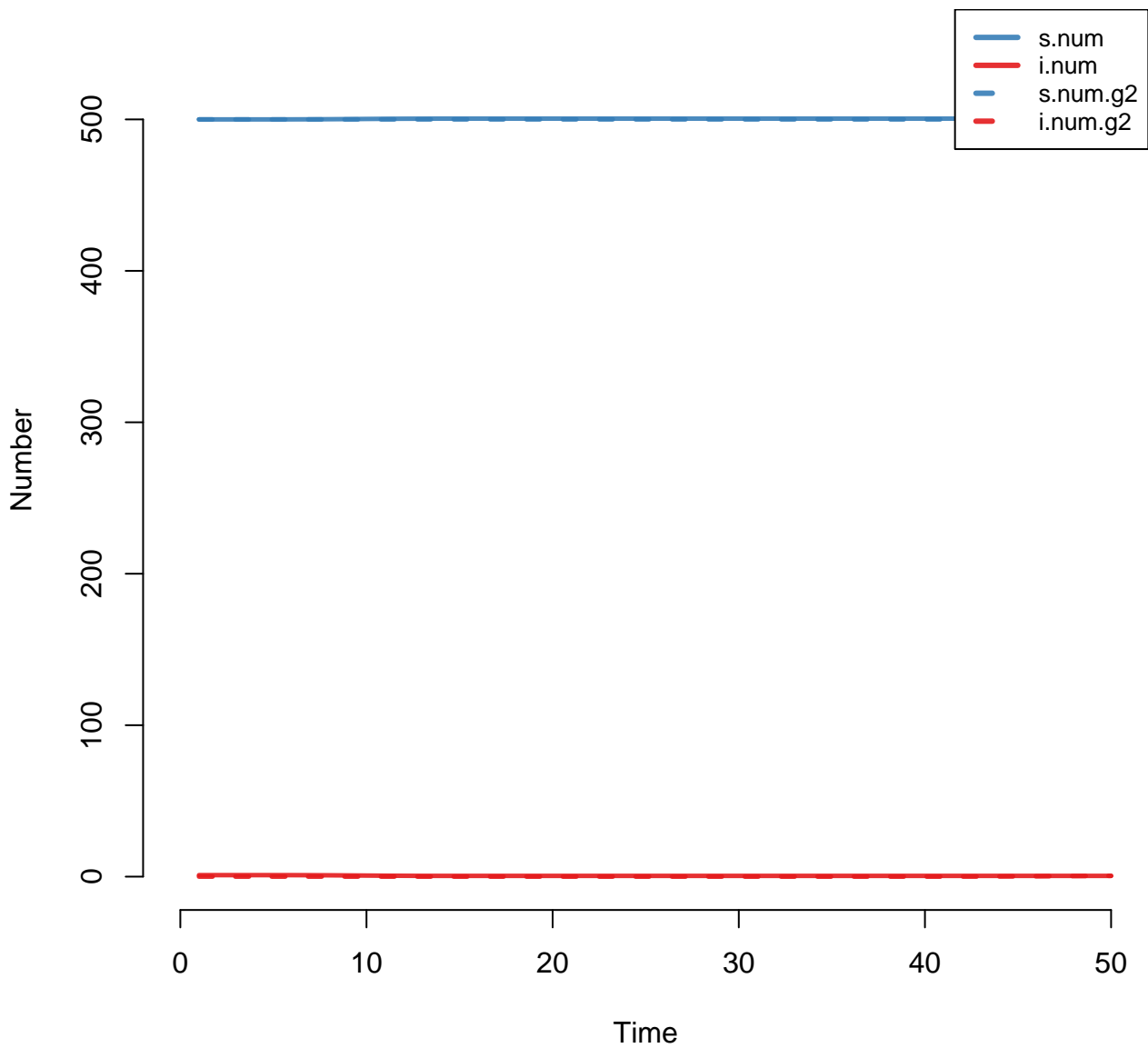
Simulation means(sd) | time=10

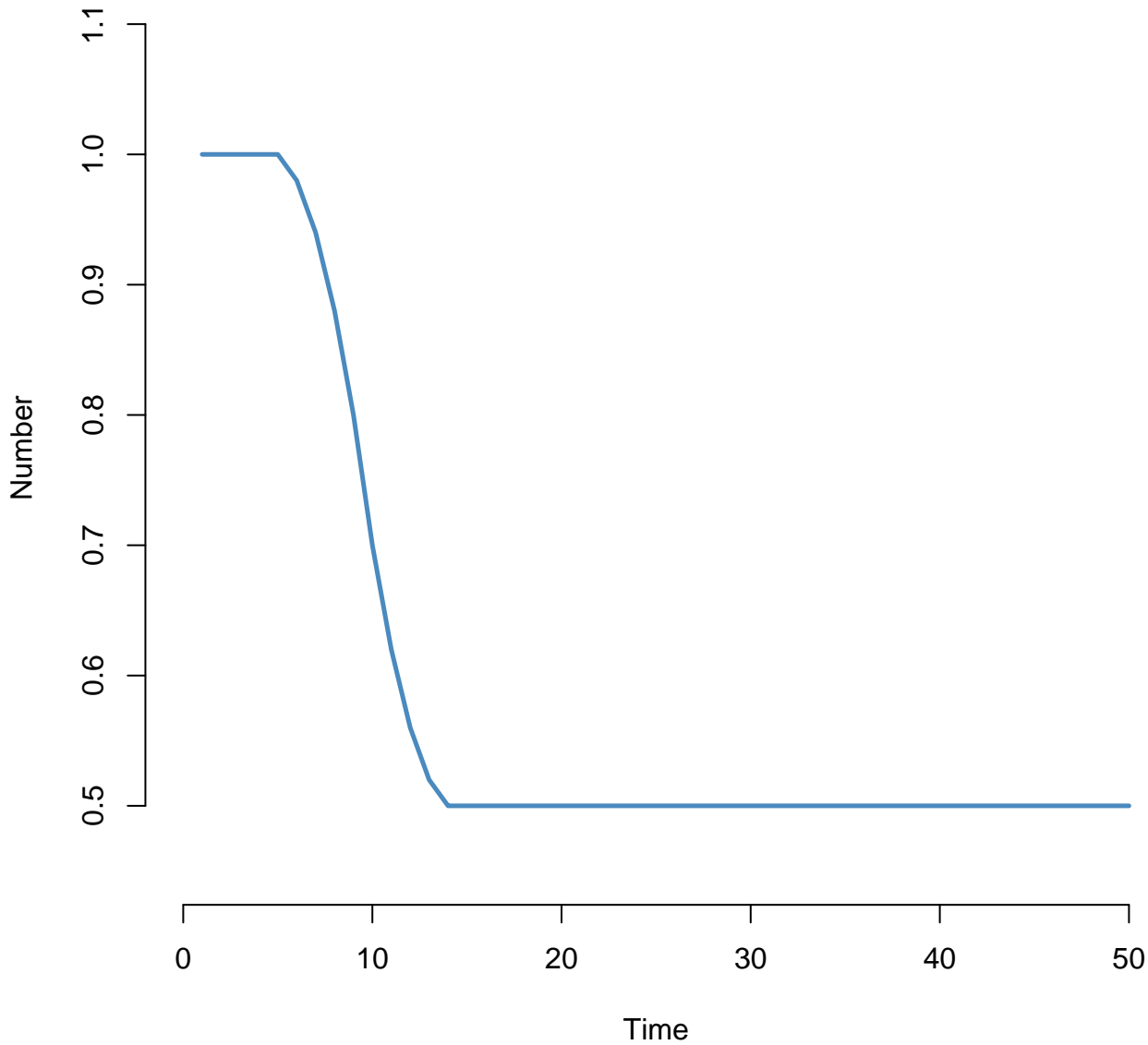


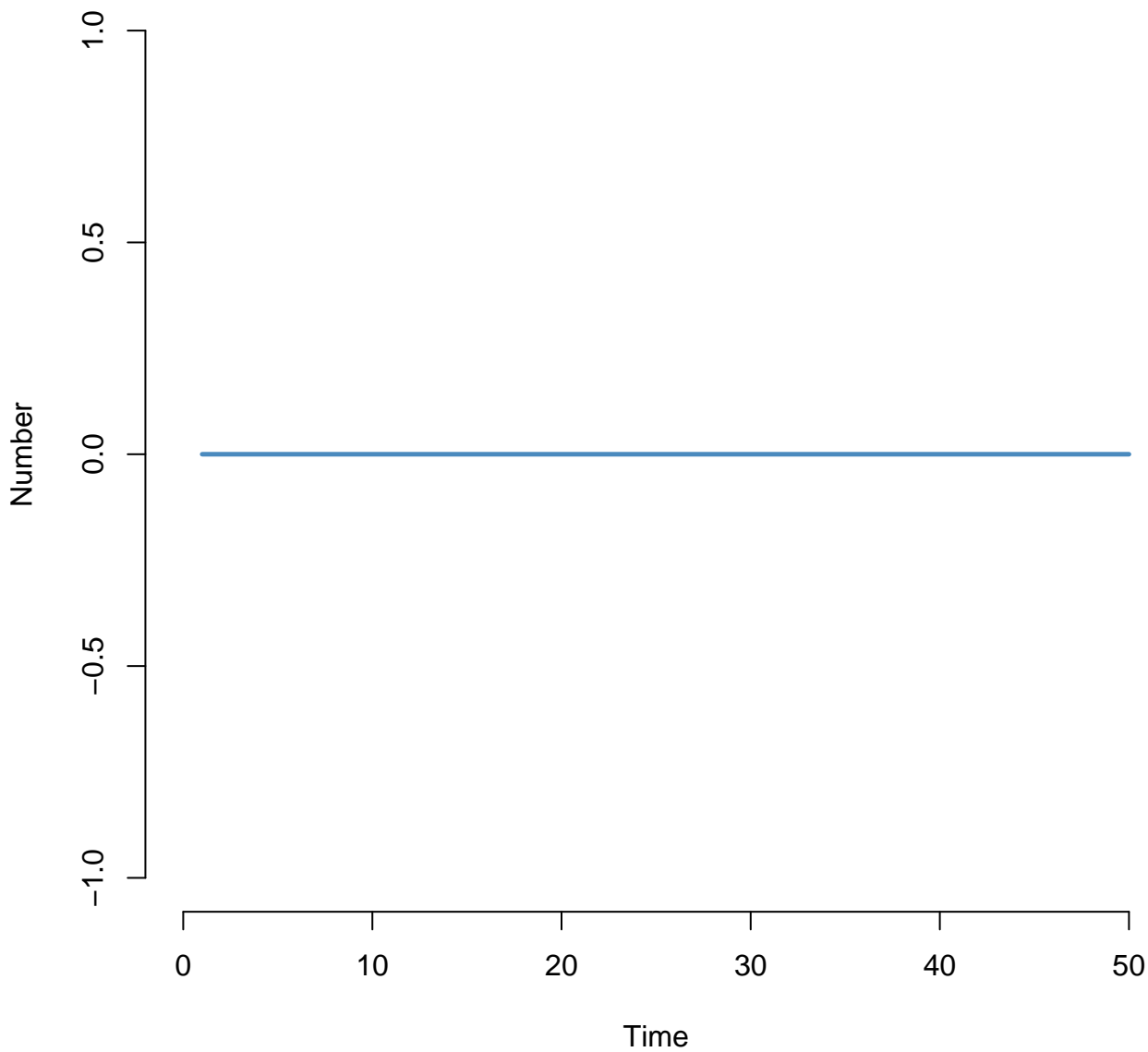


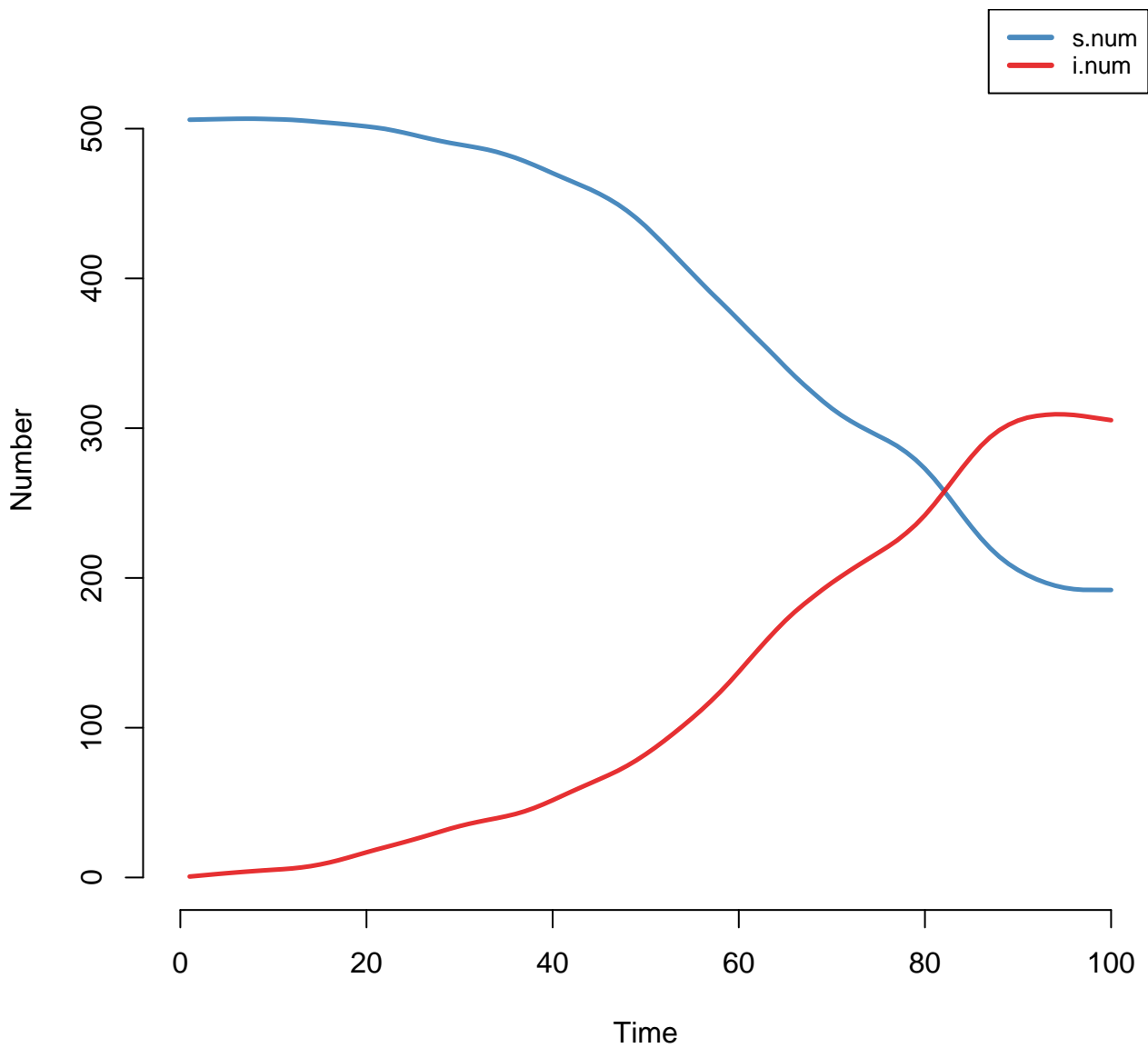


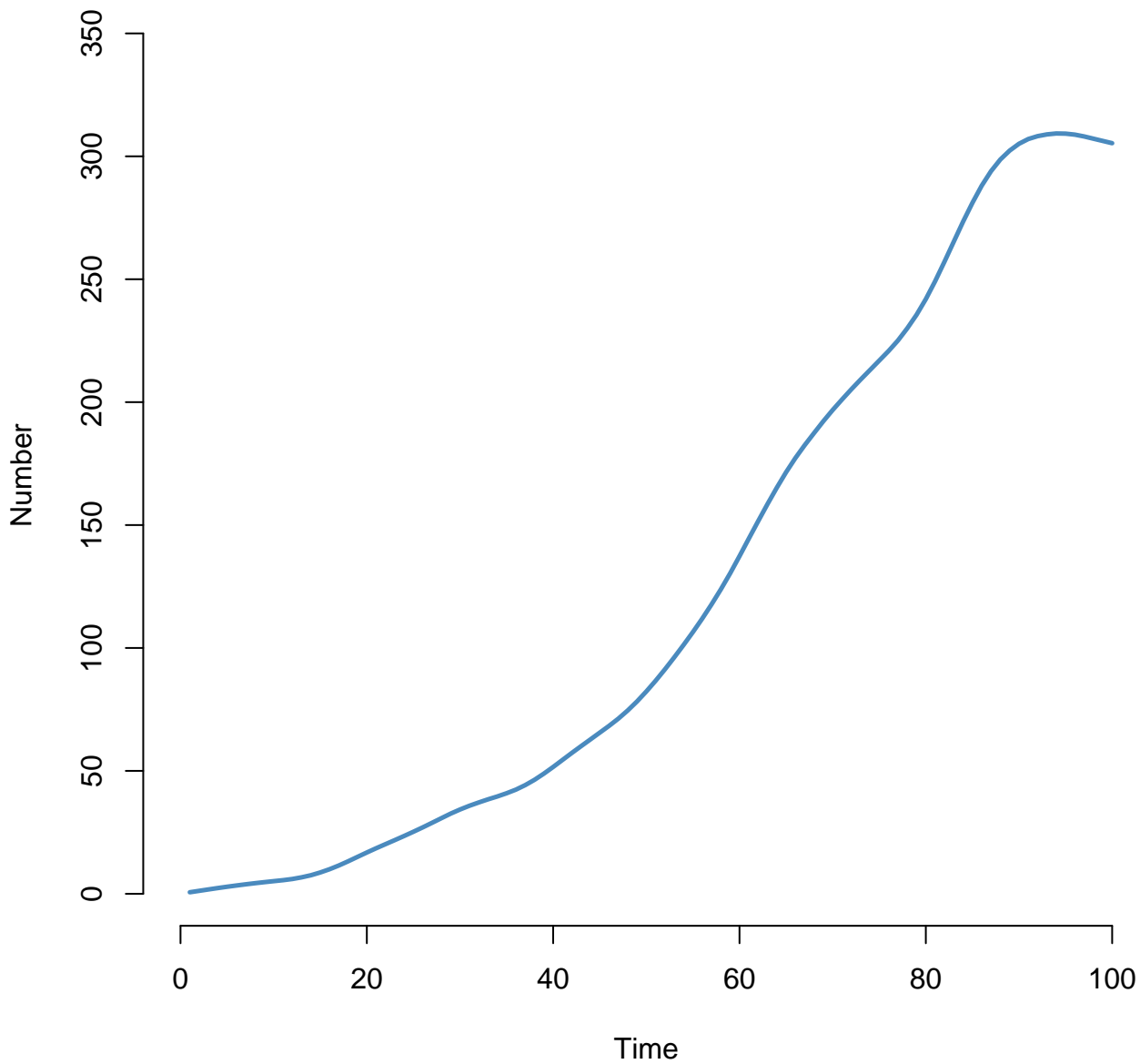


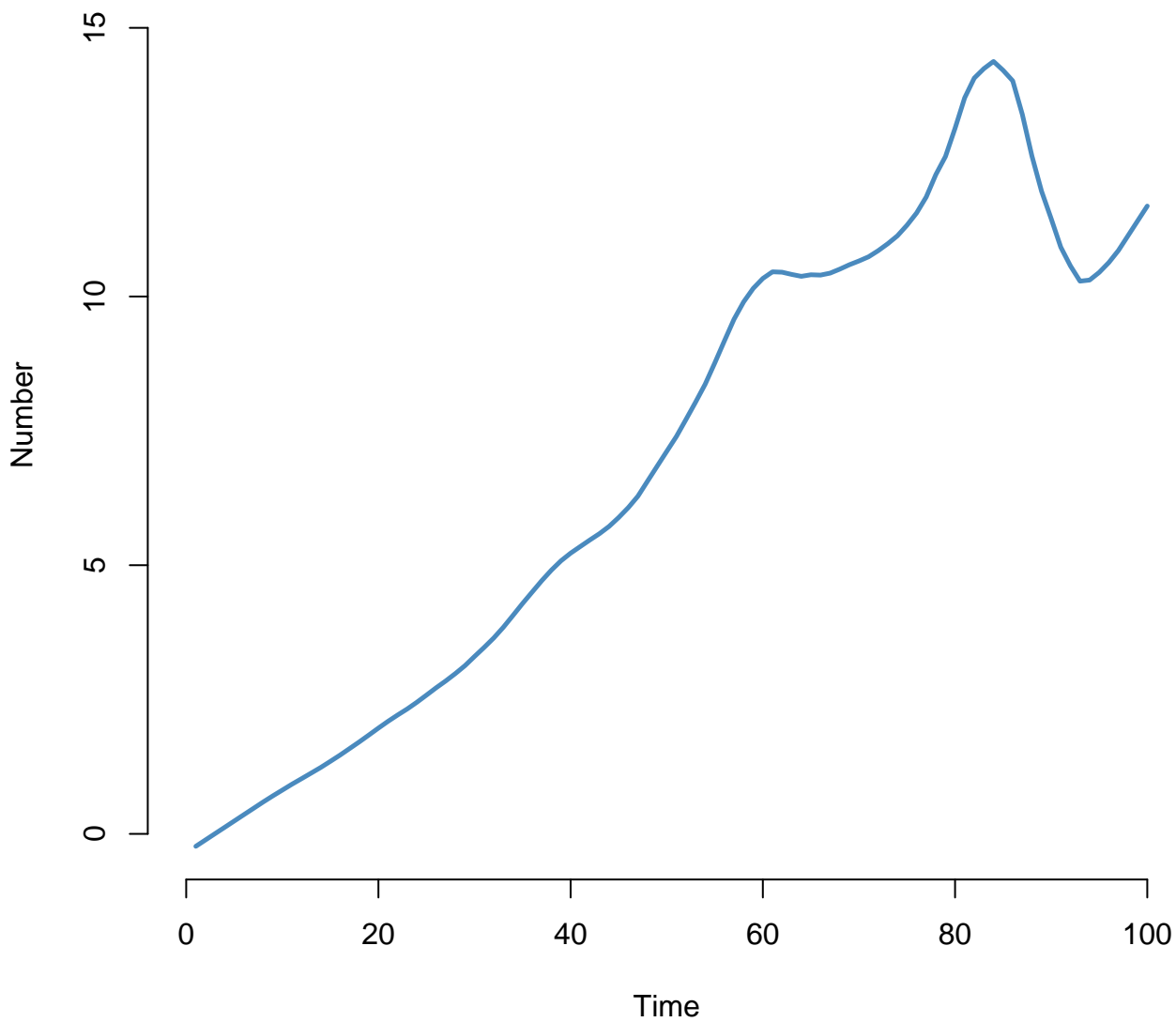






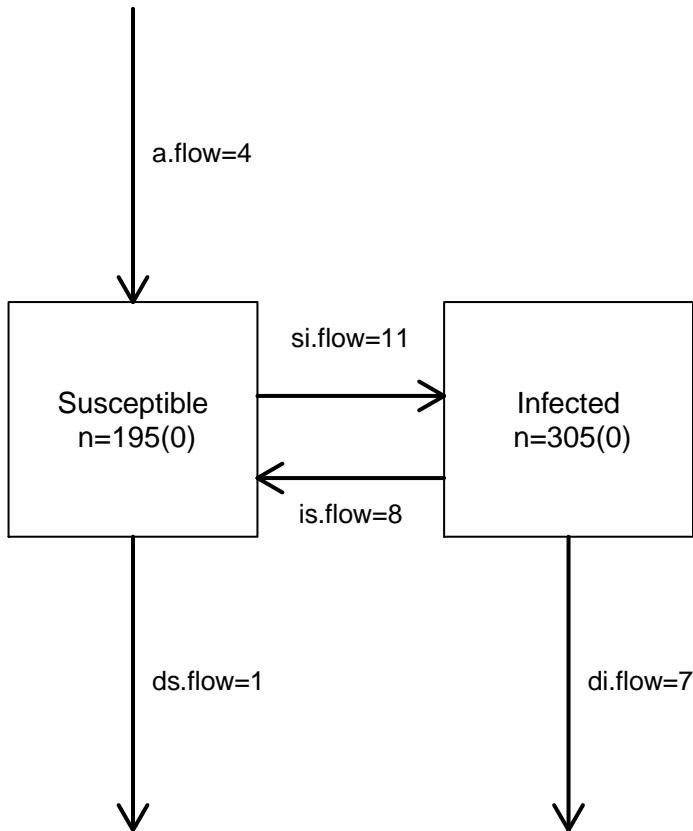


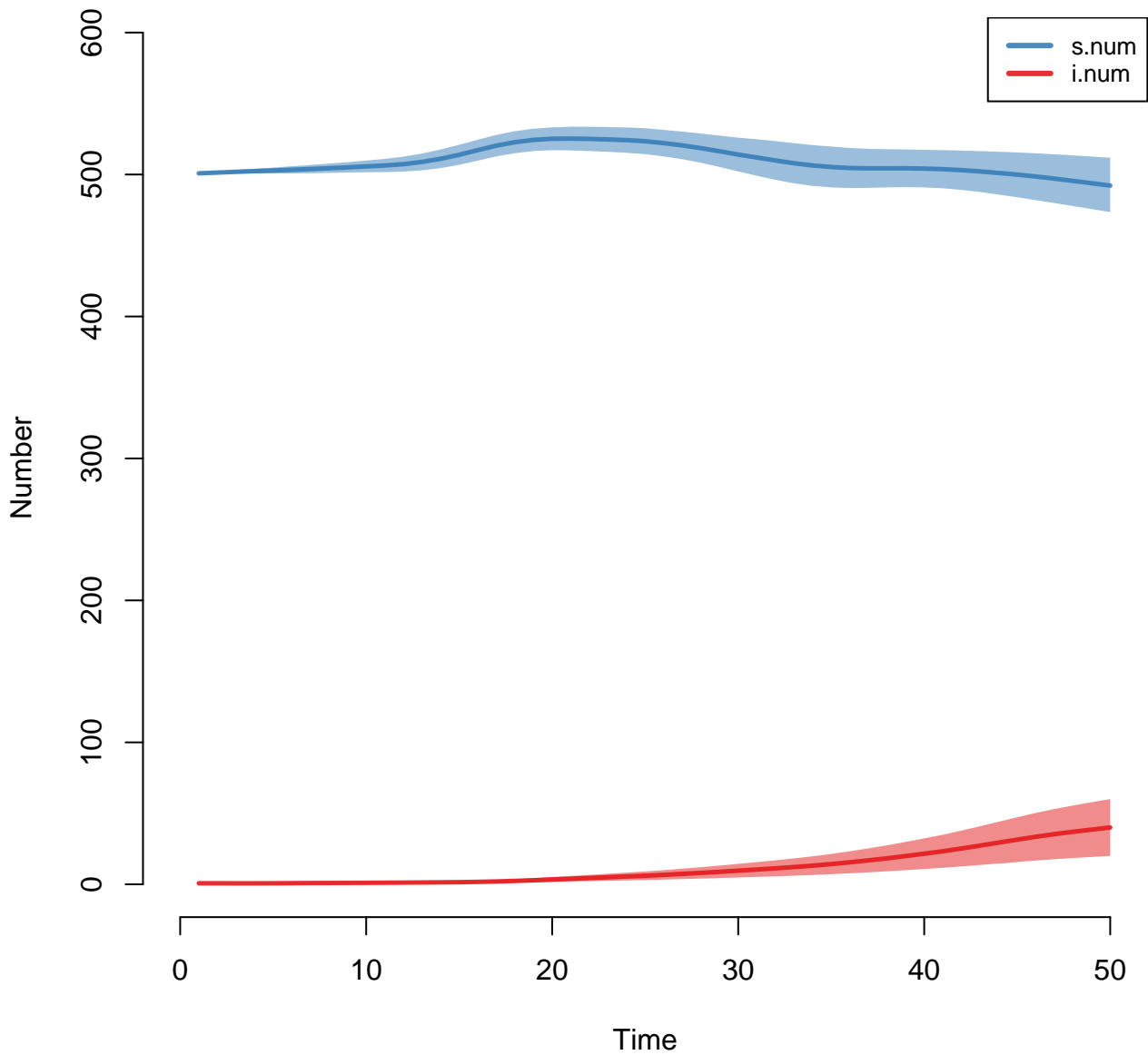


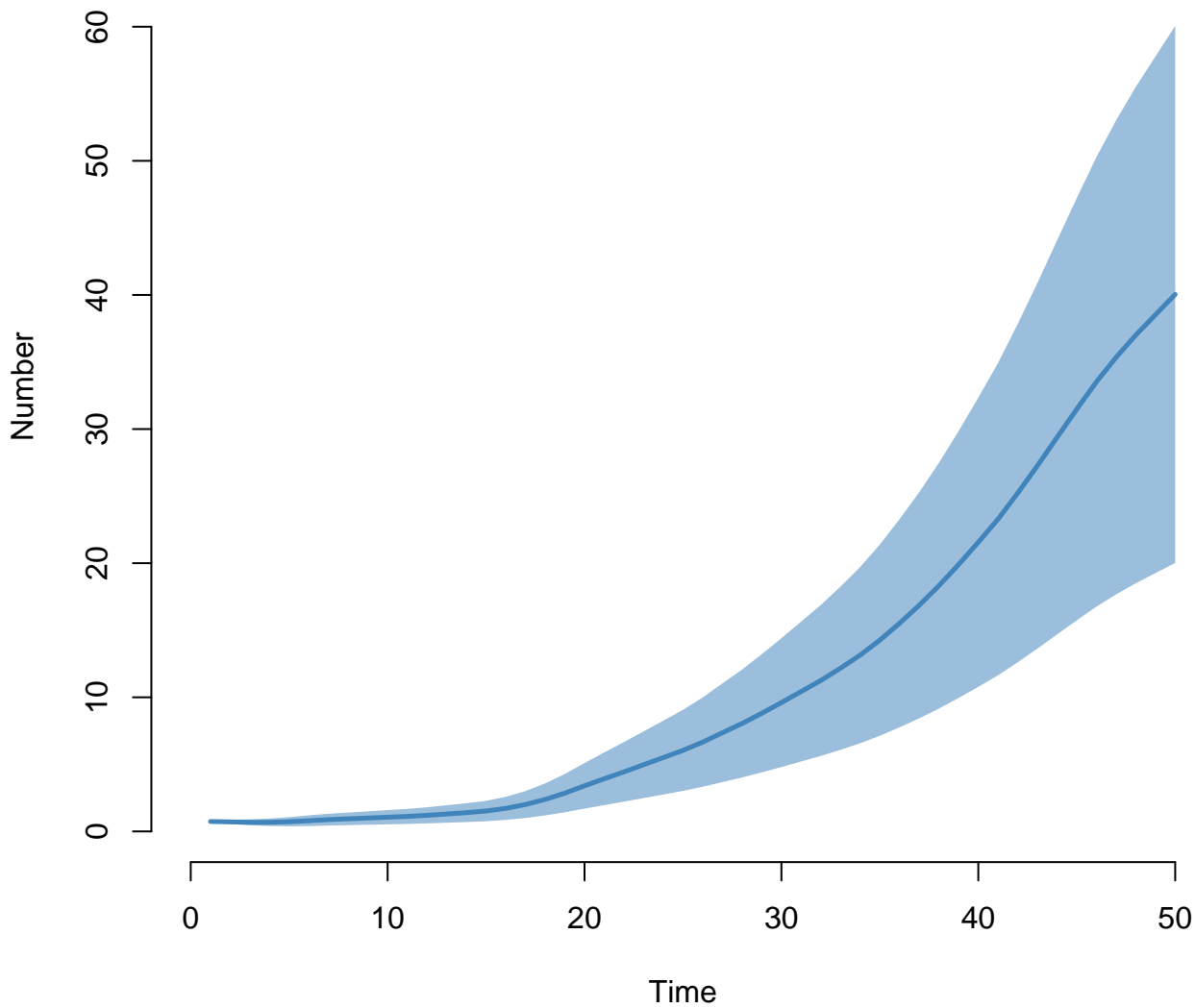


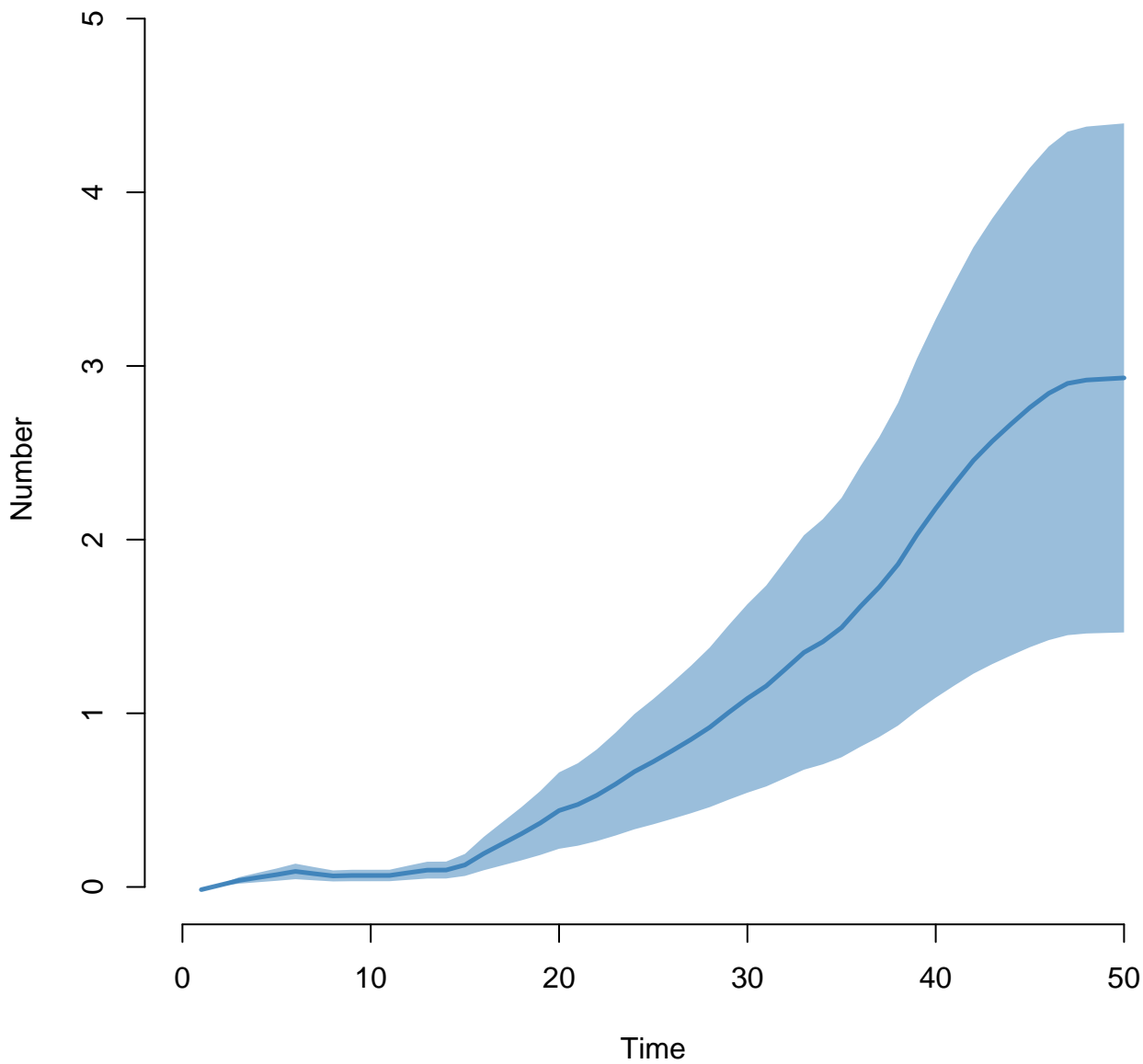
SIS Model Diagram

Simulation means(sd) | time=100



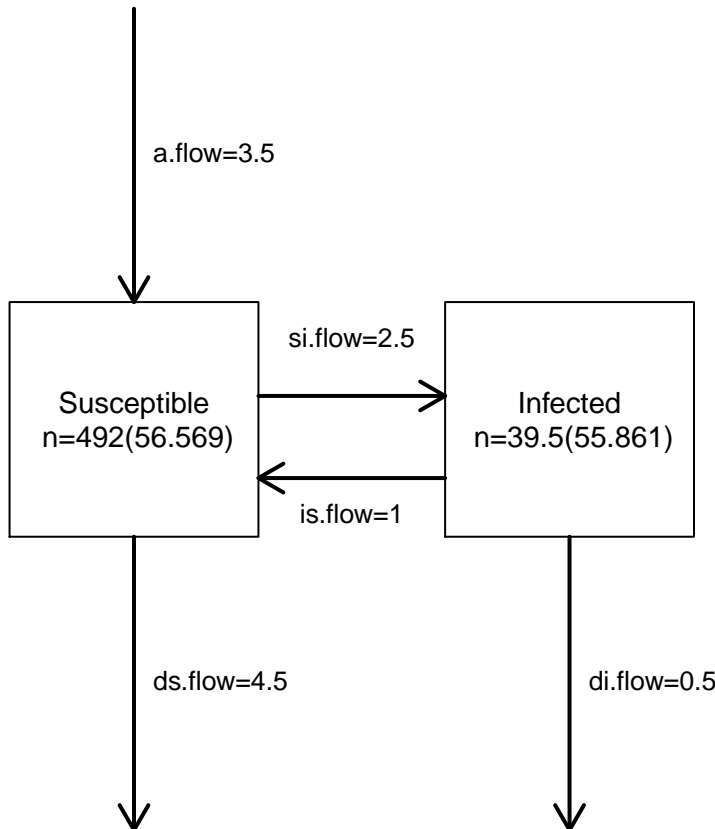


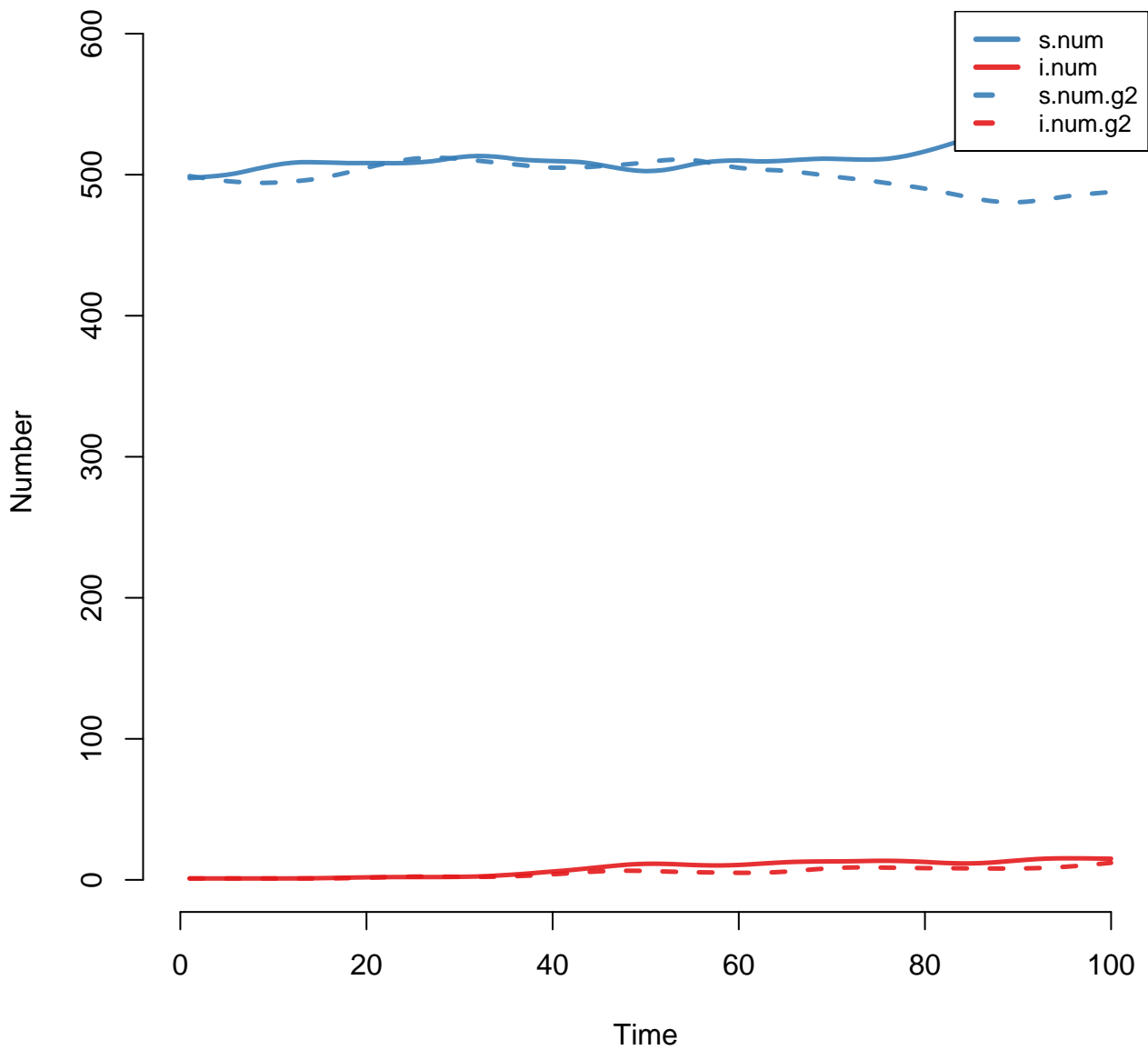


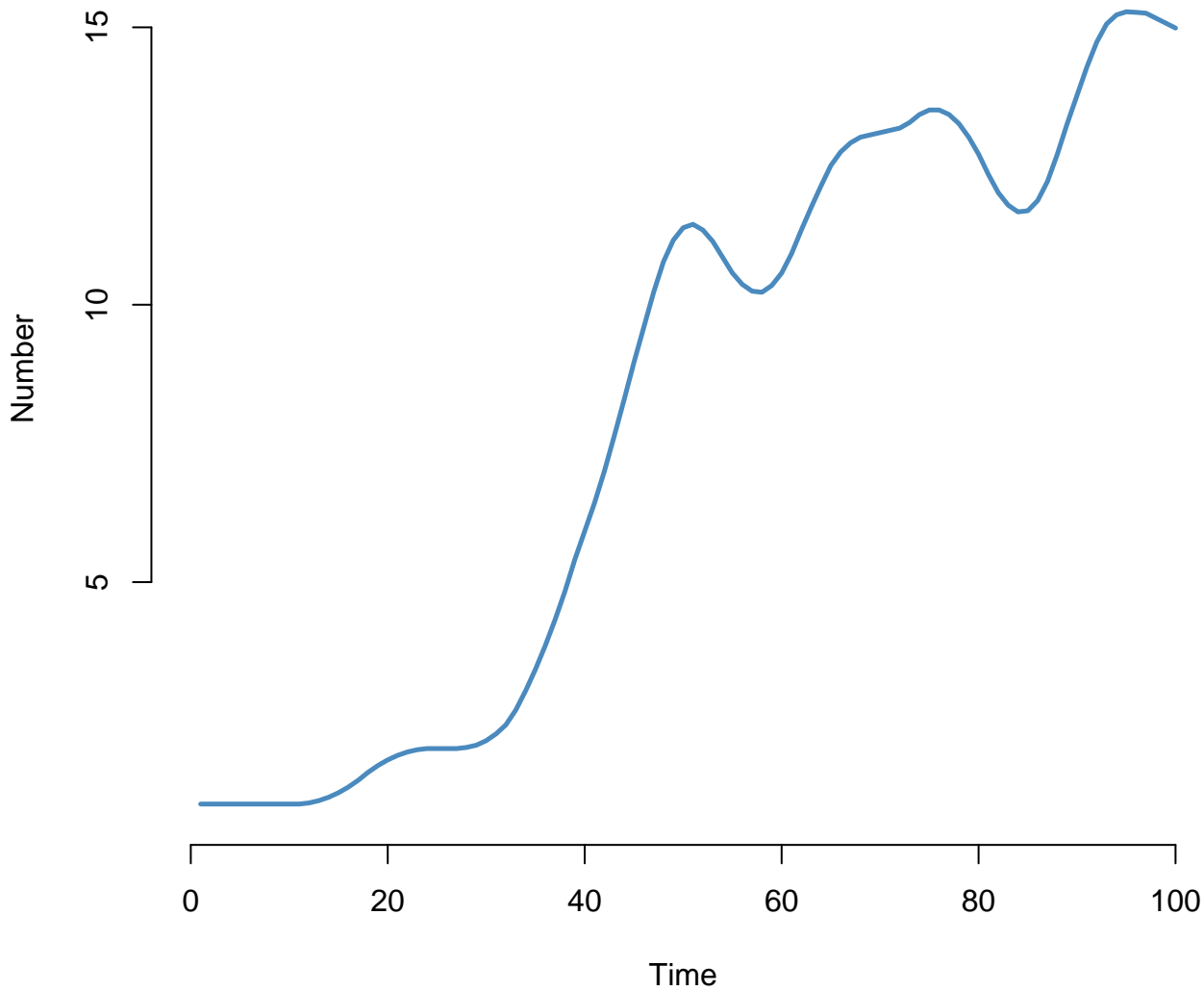


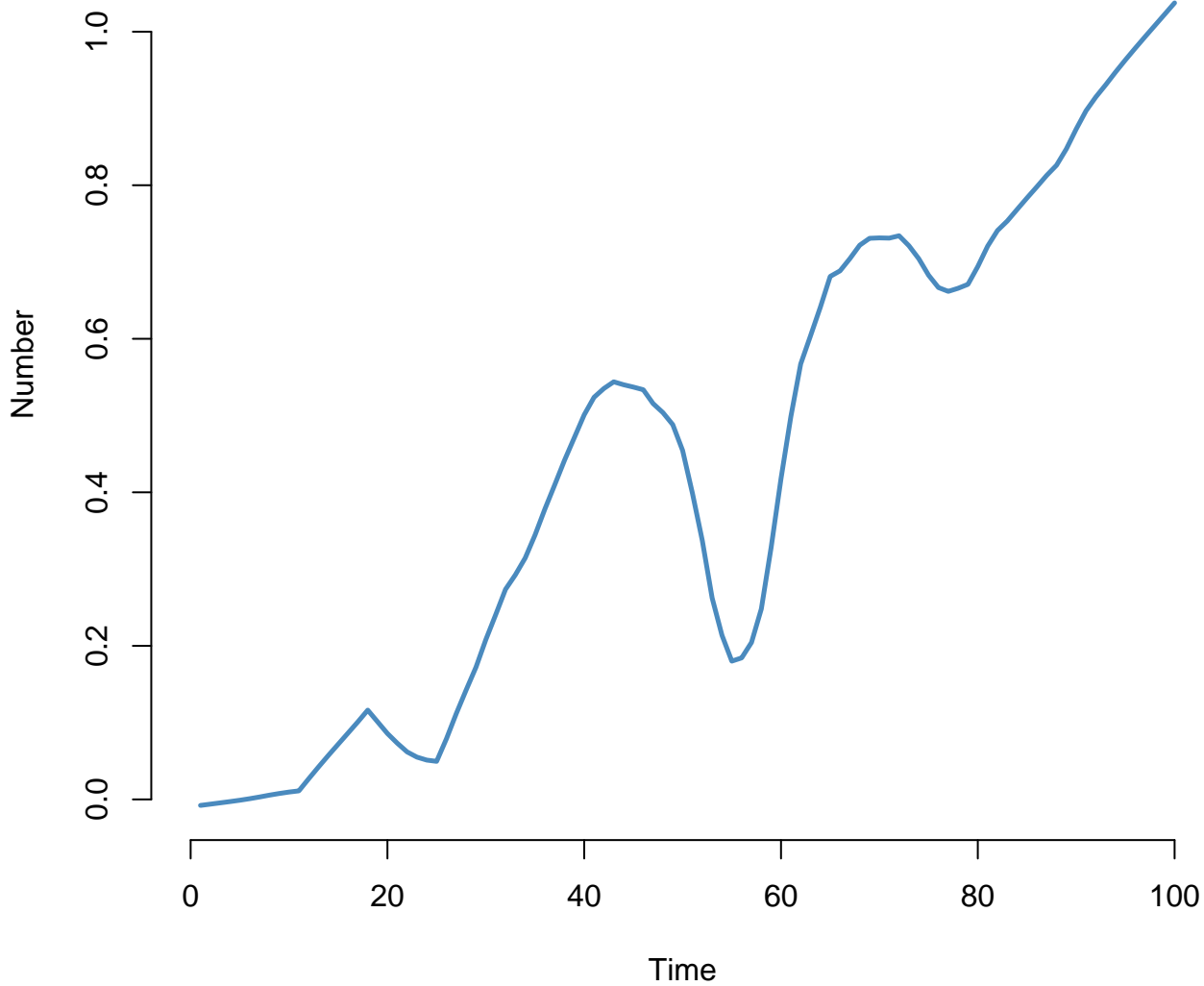
SIS Model Diagram

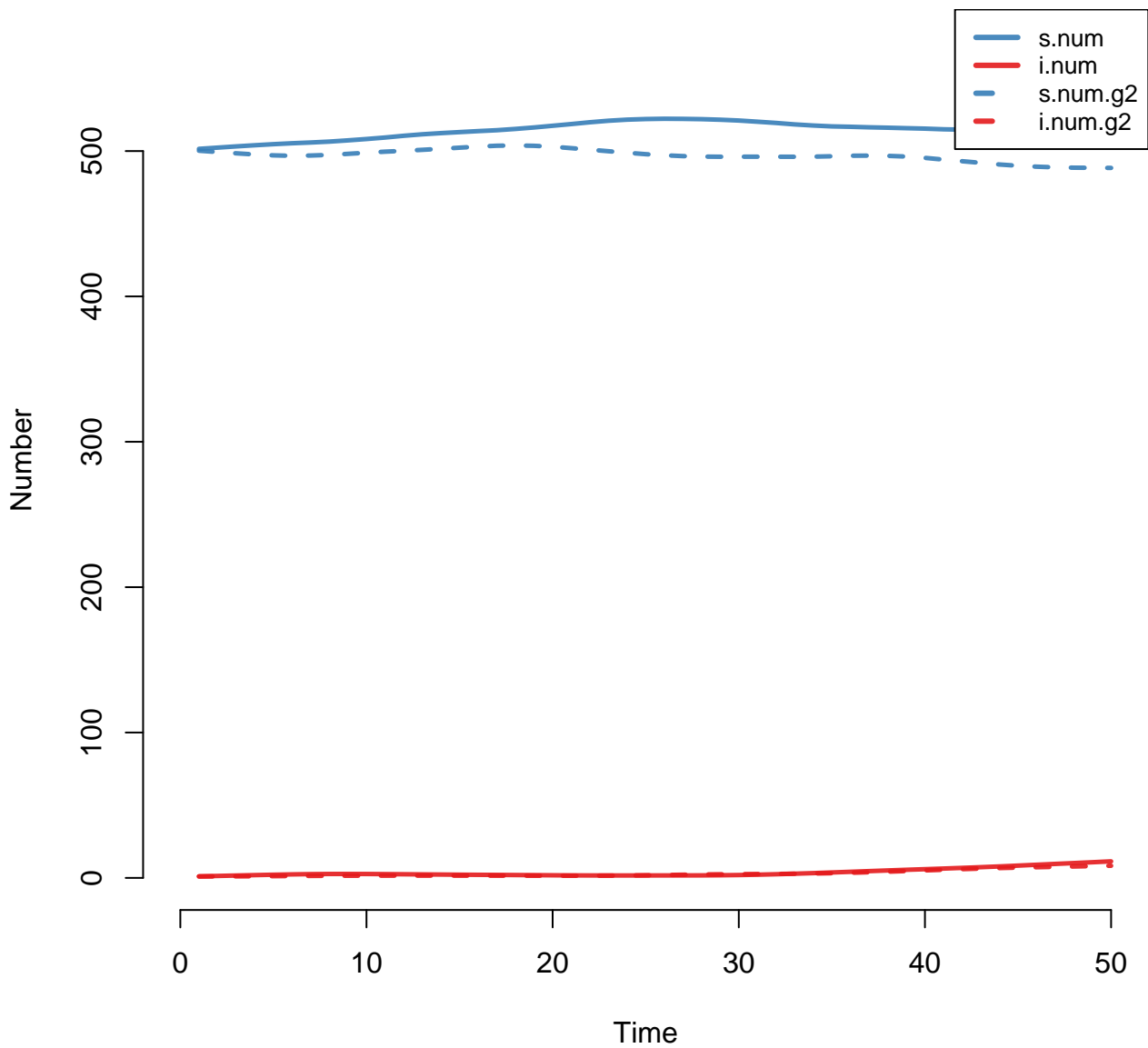
Simulation means(sd) | time=50

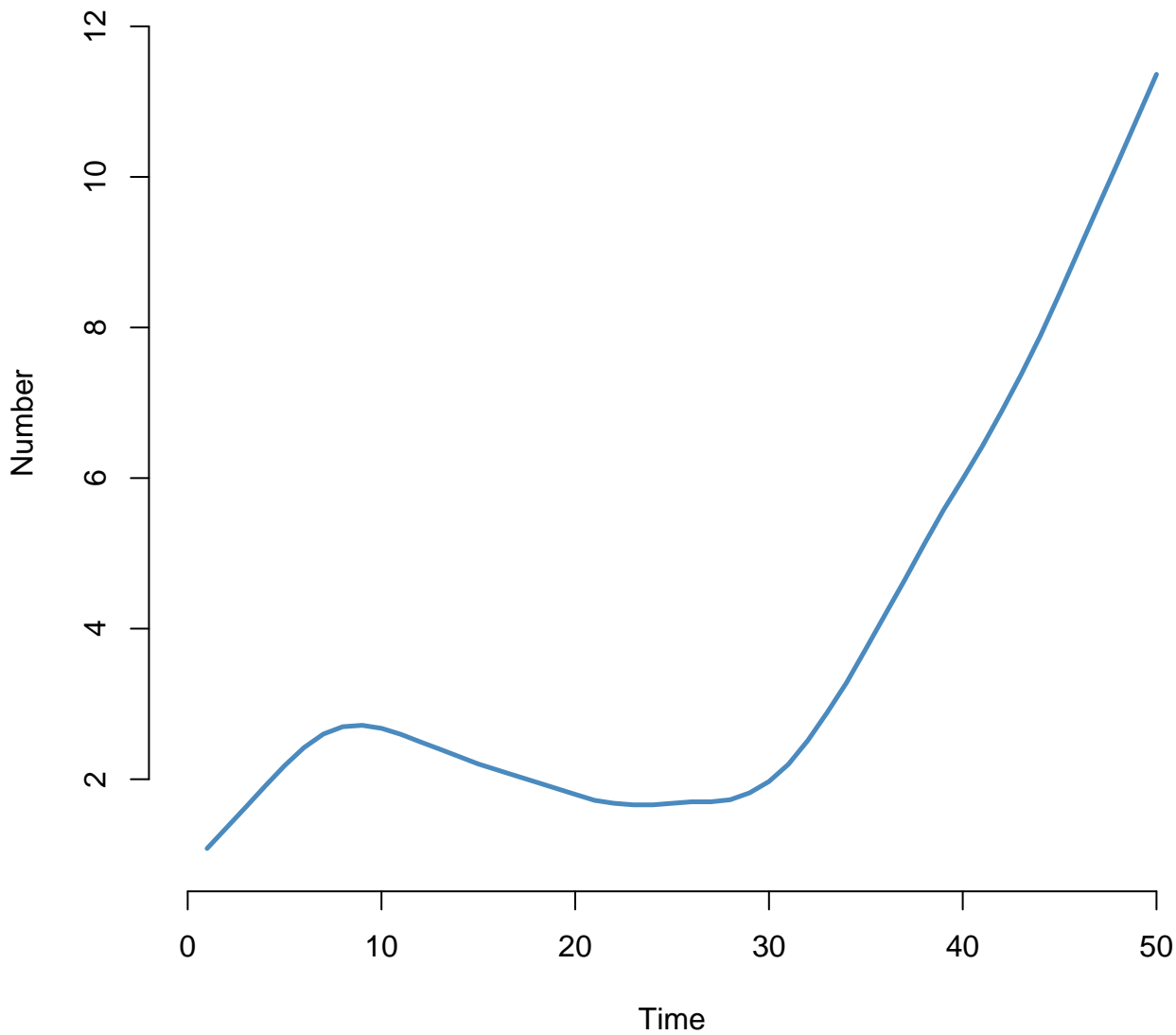


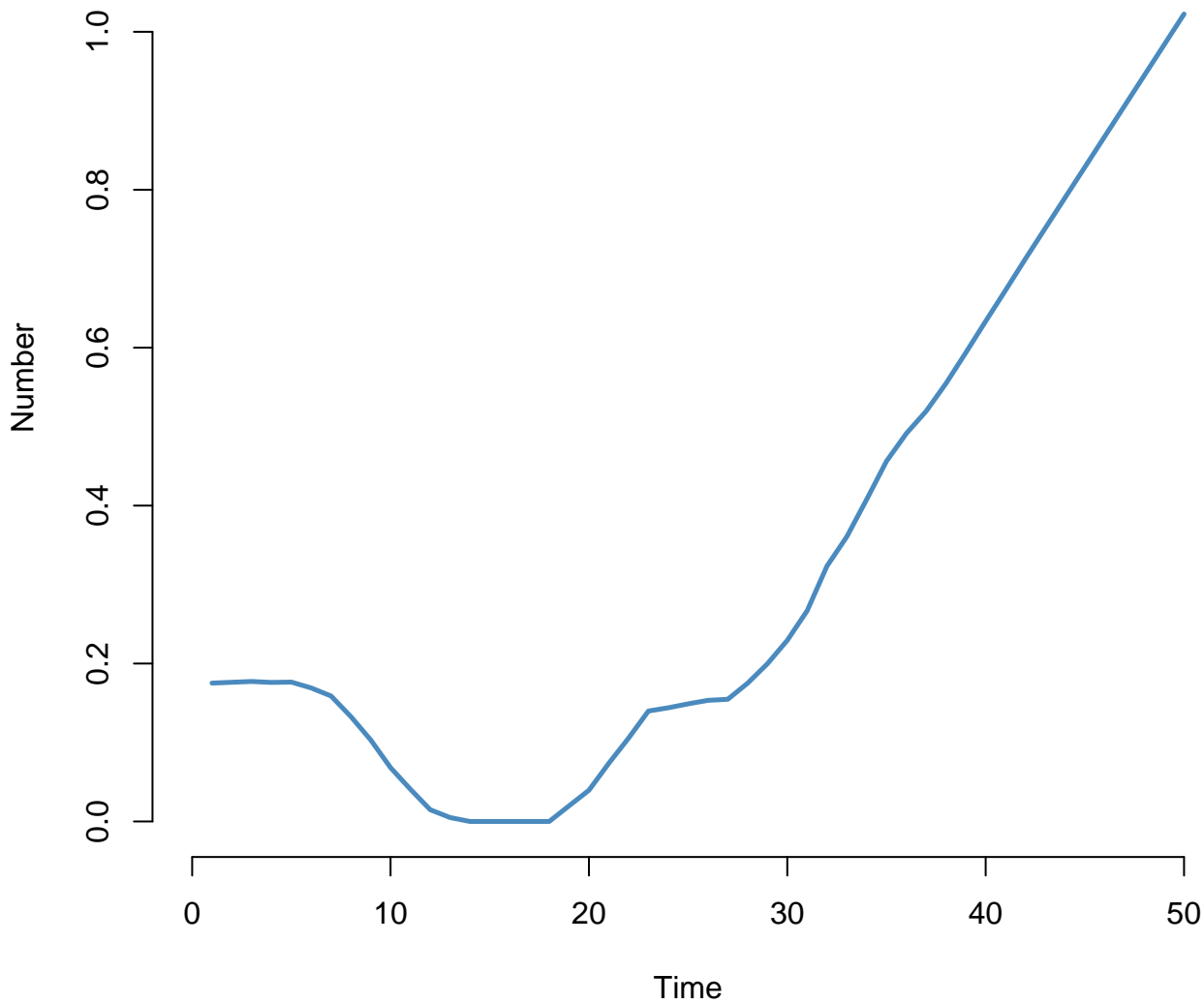


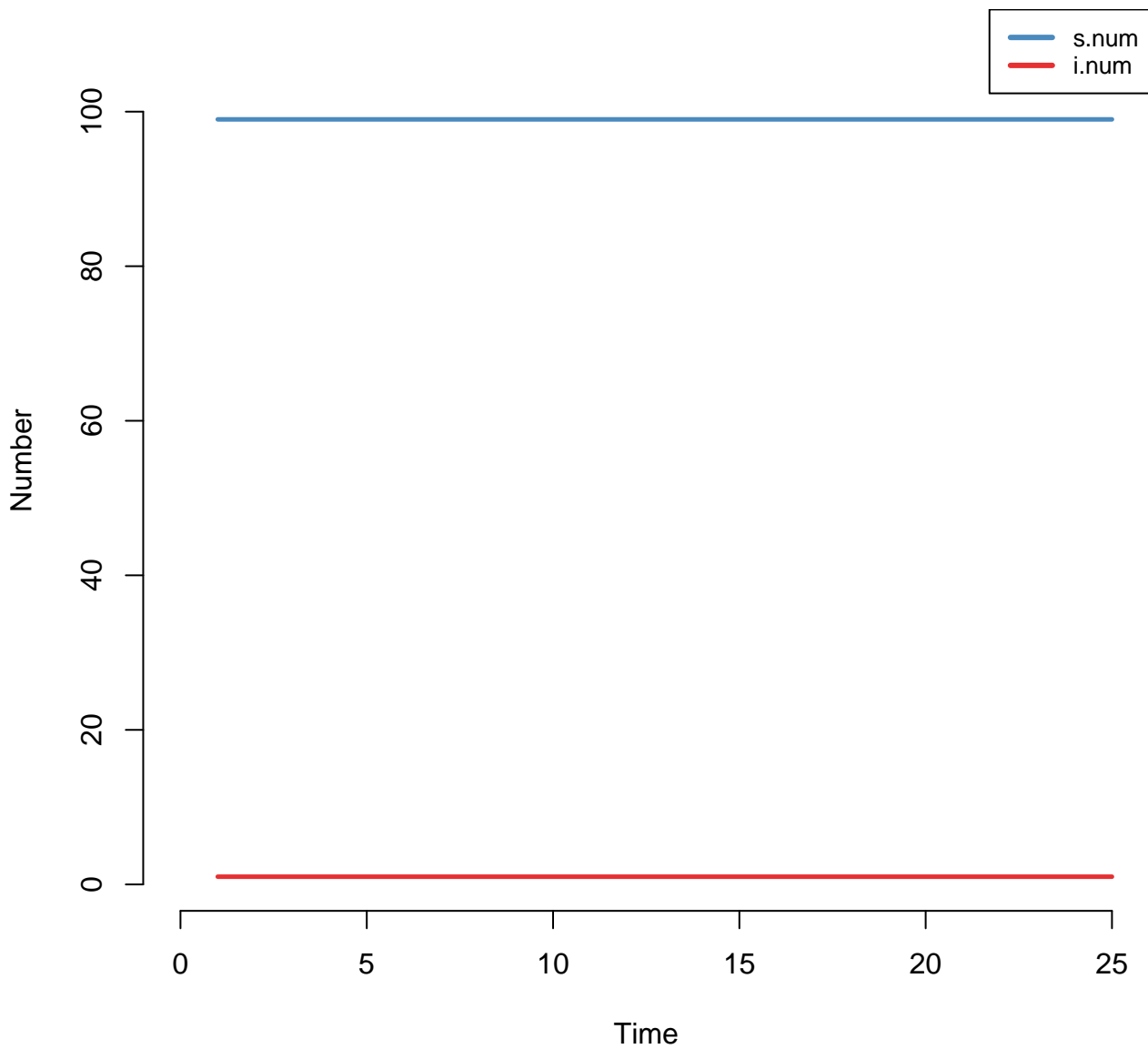


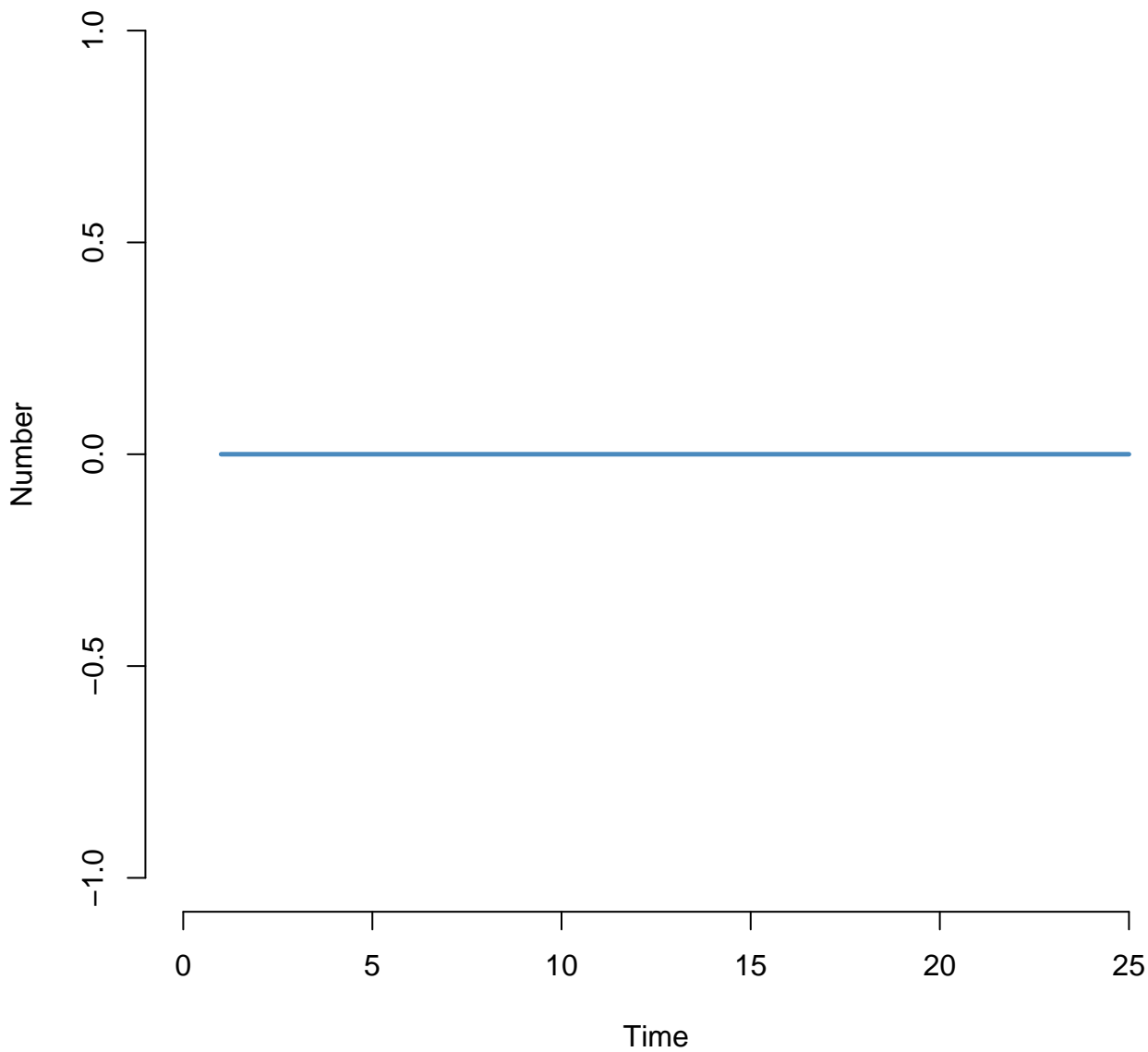


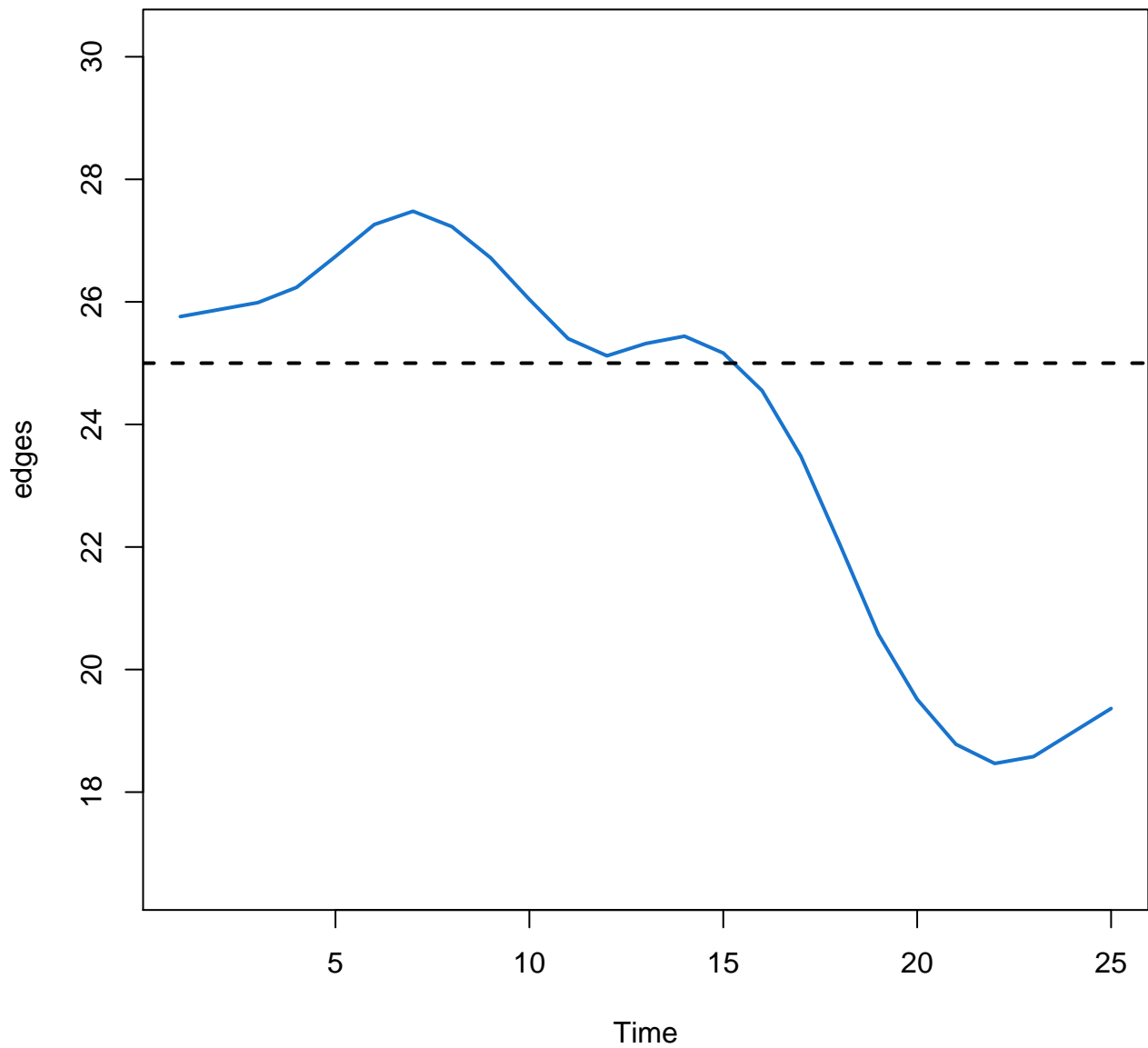


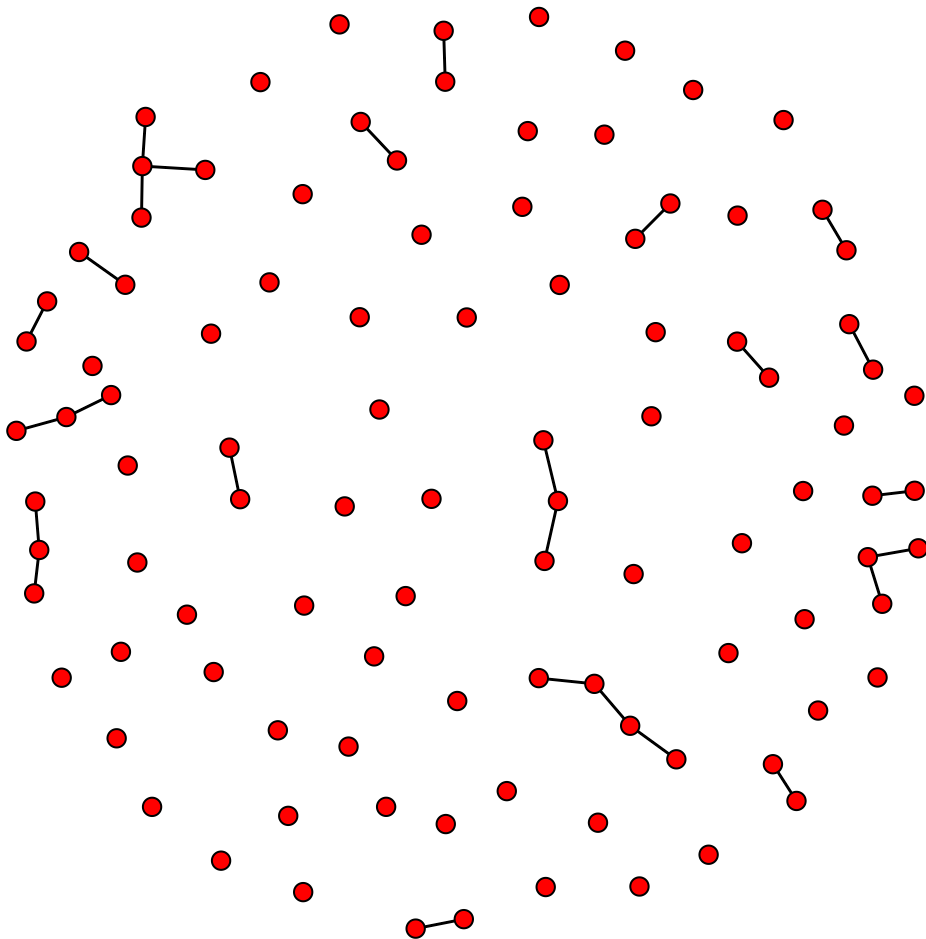


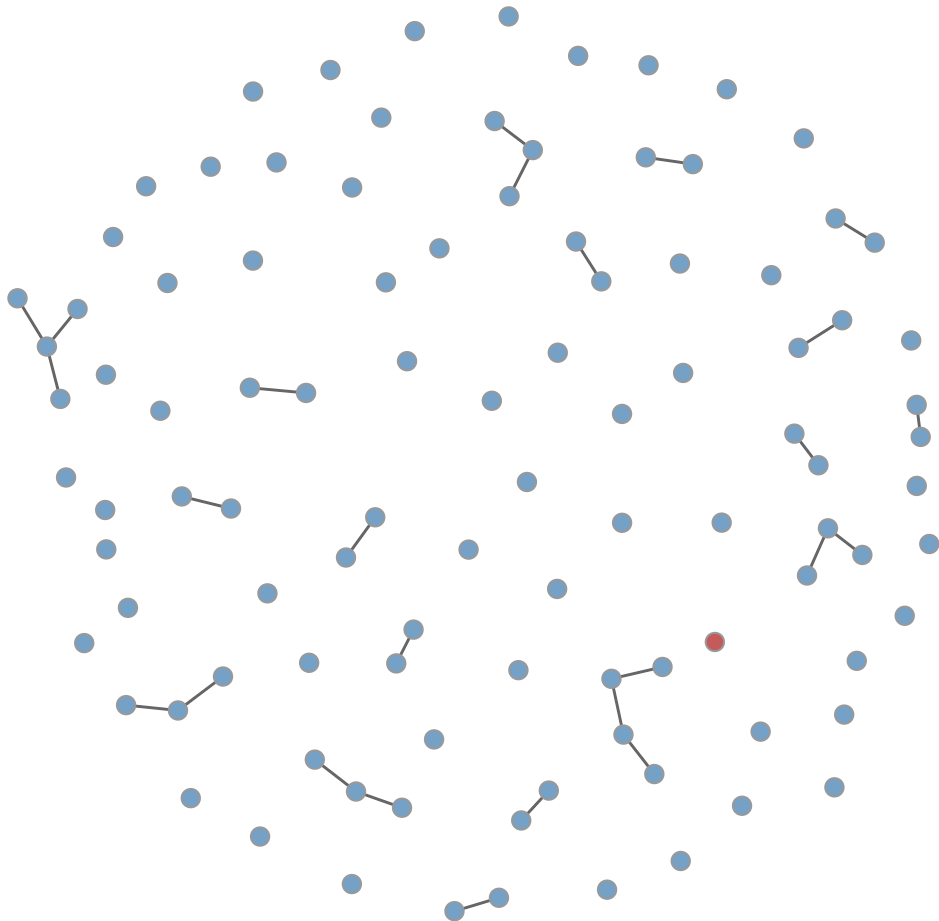




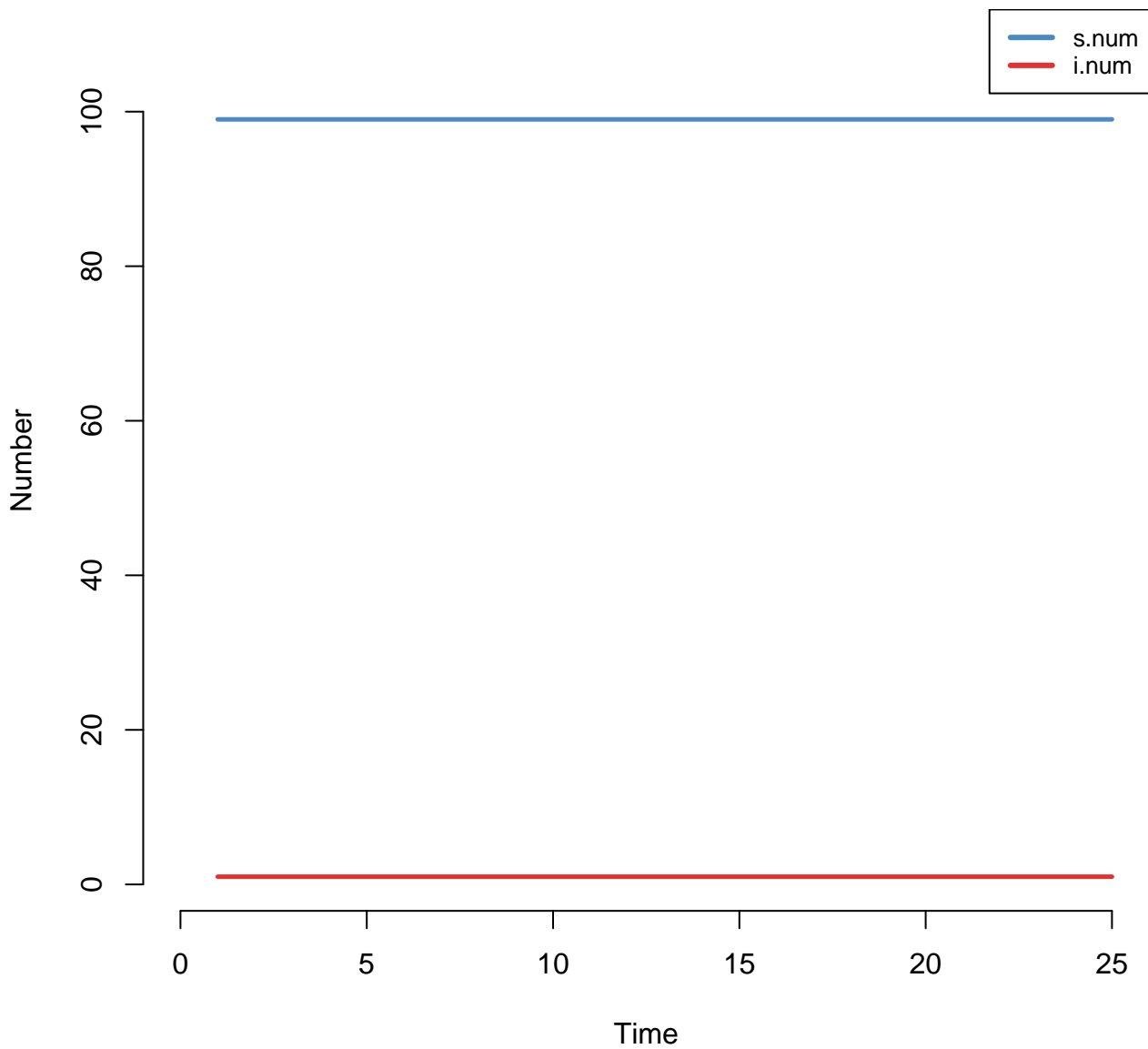


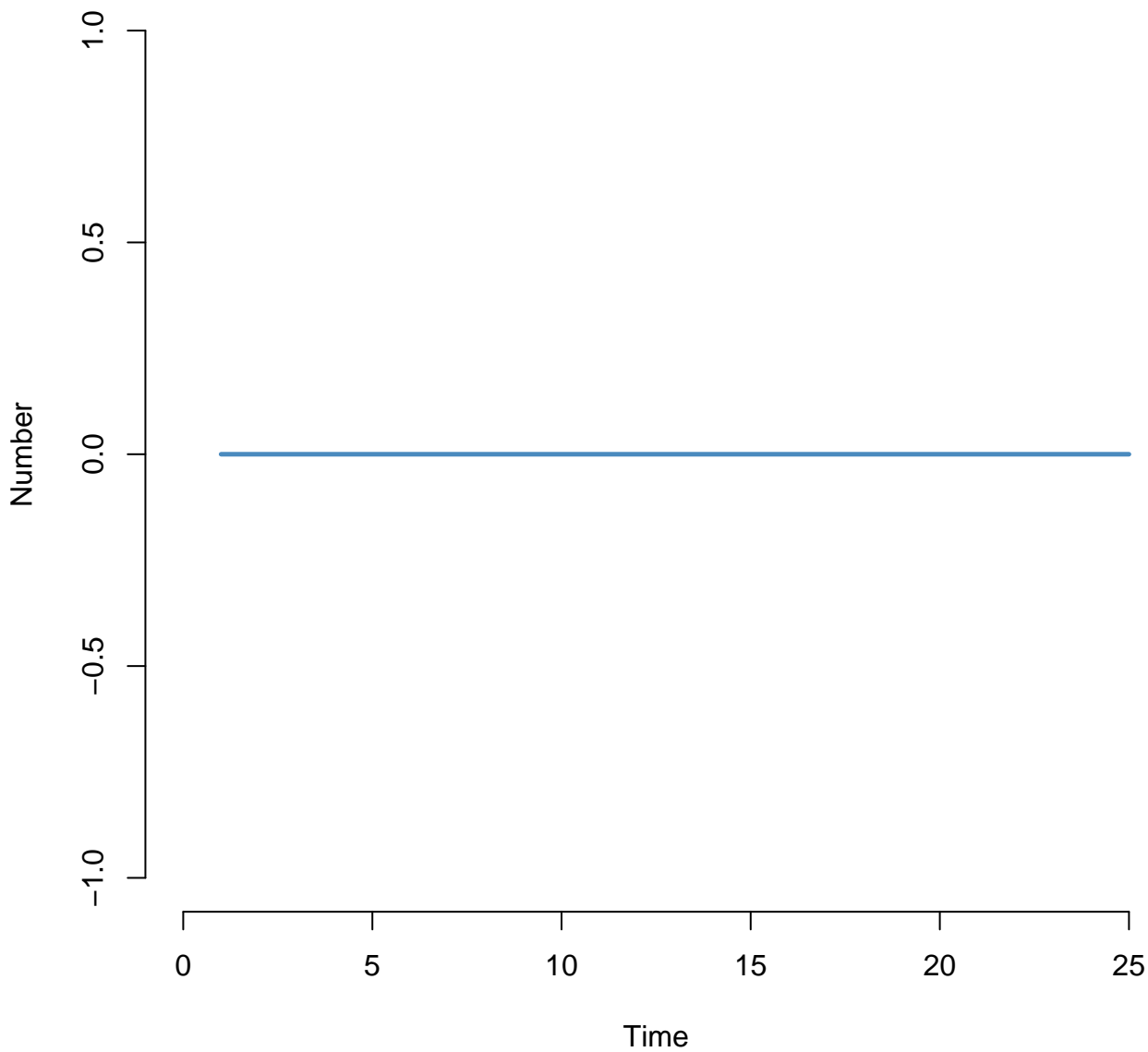


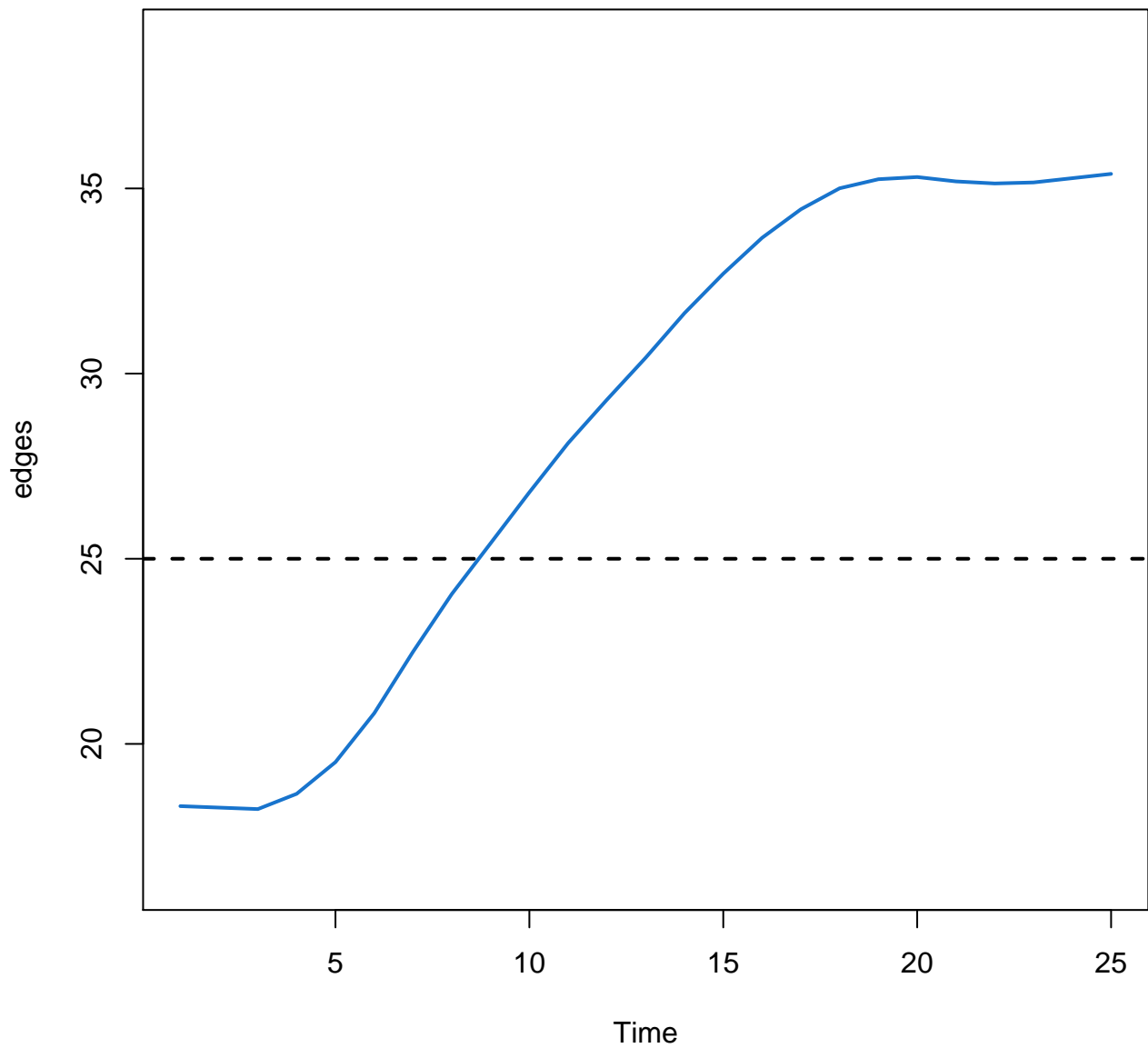


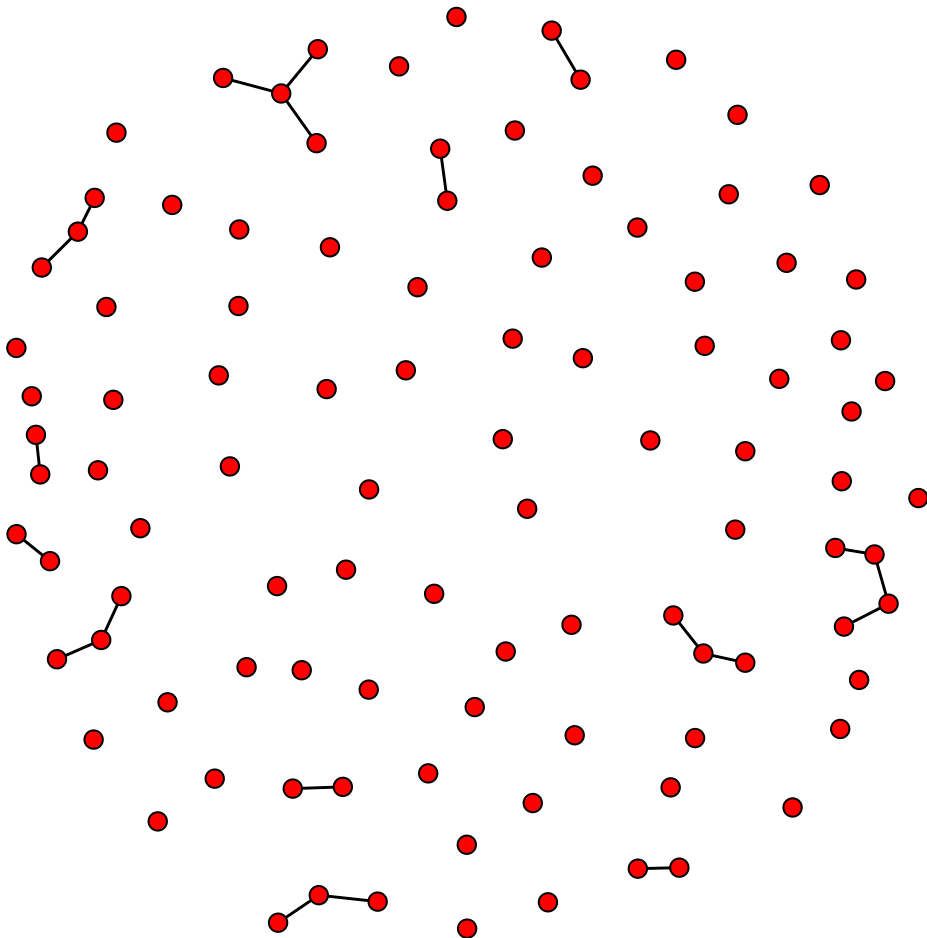


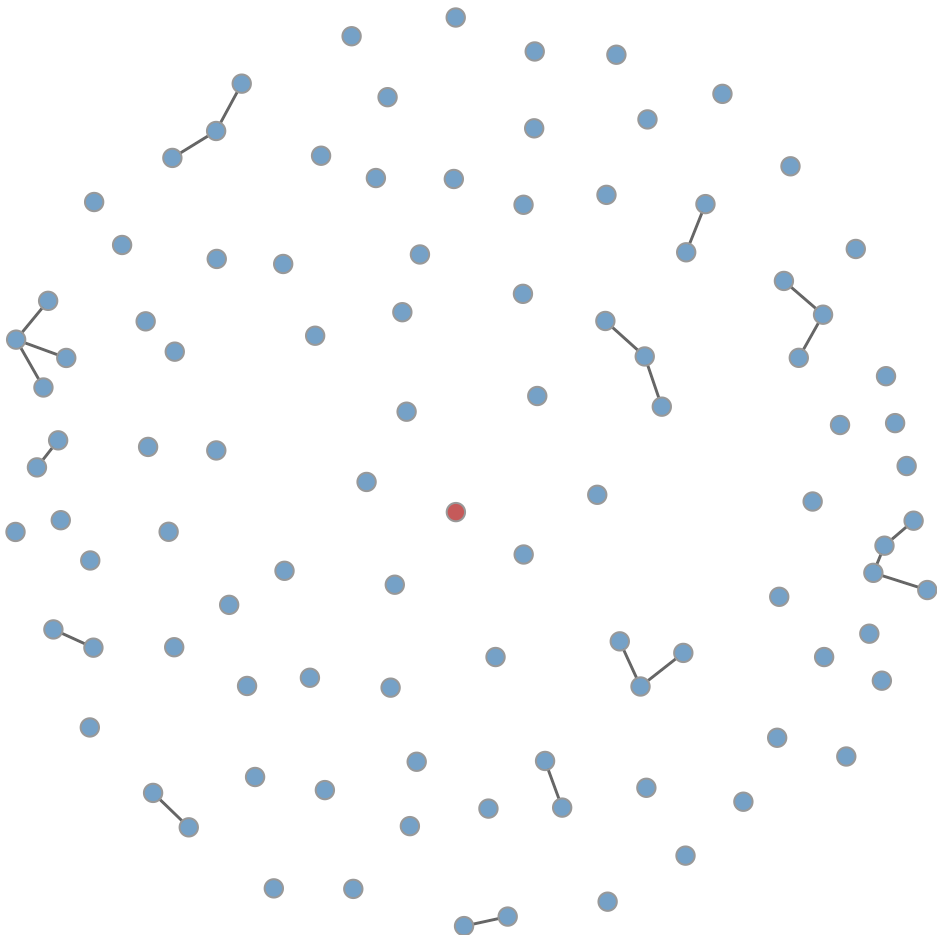
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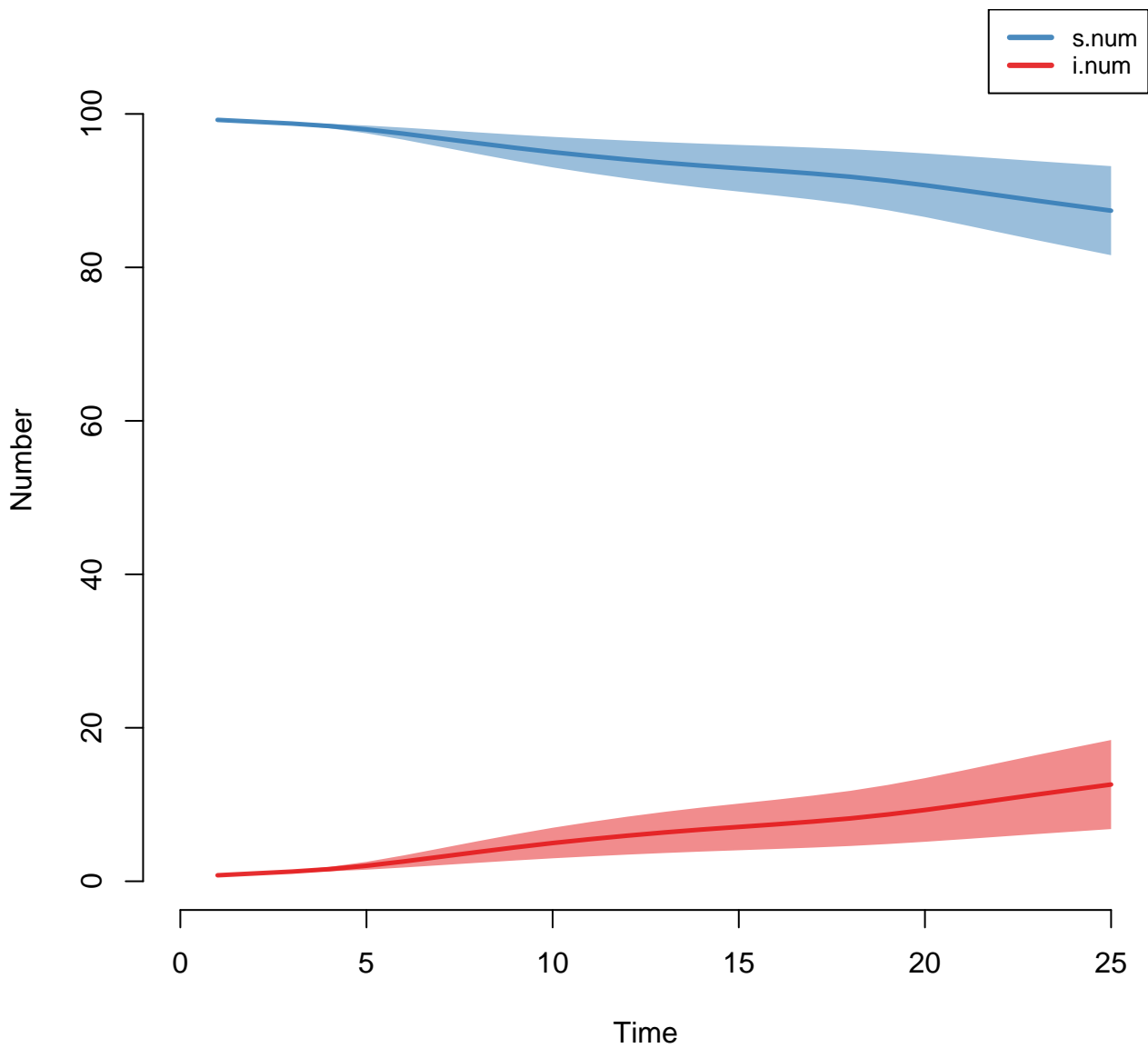


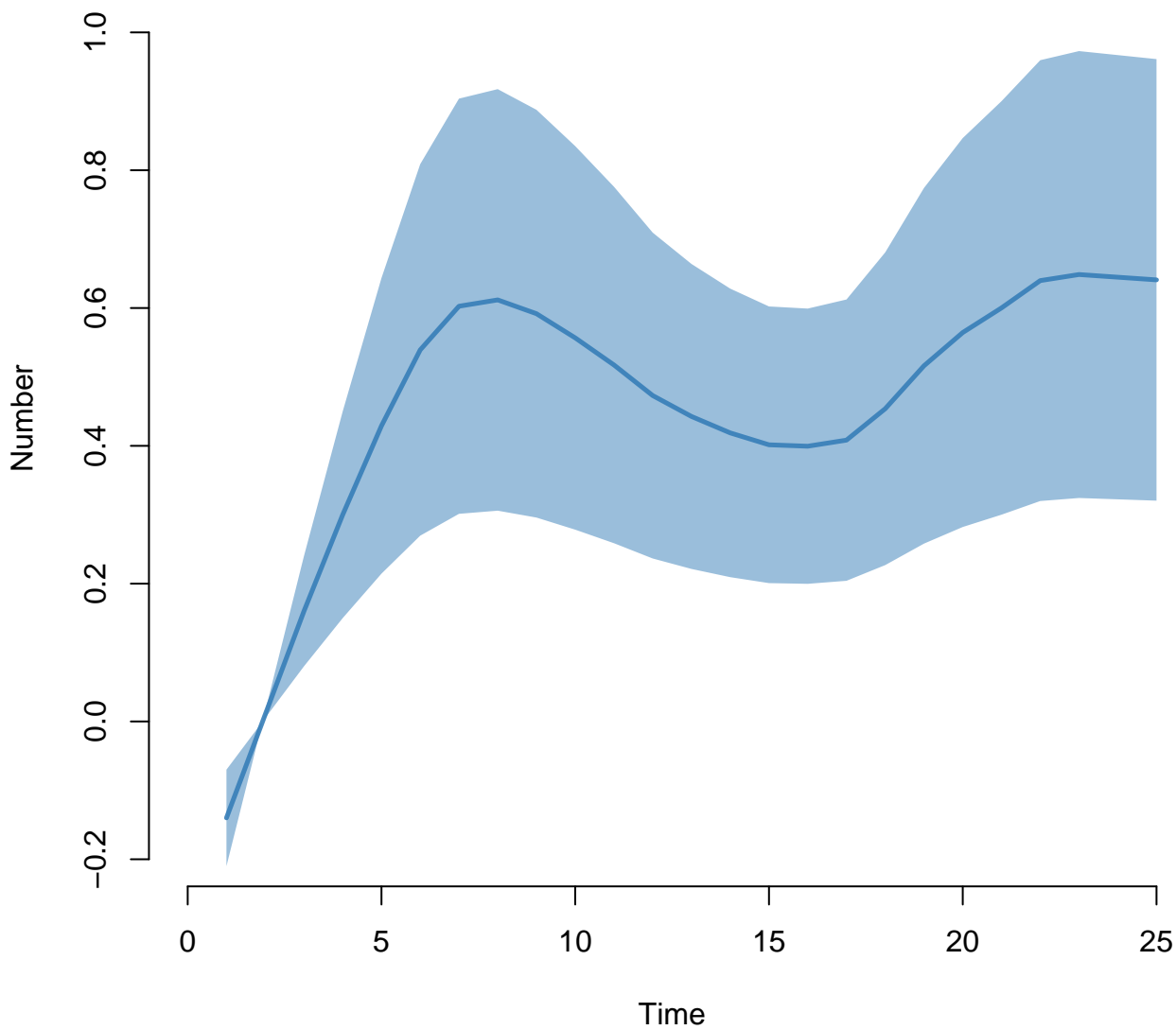


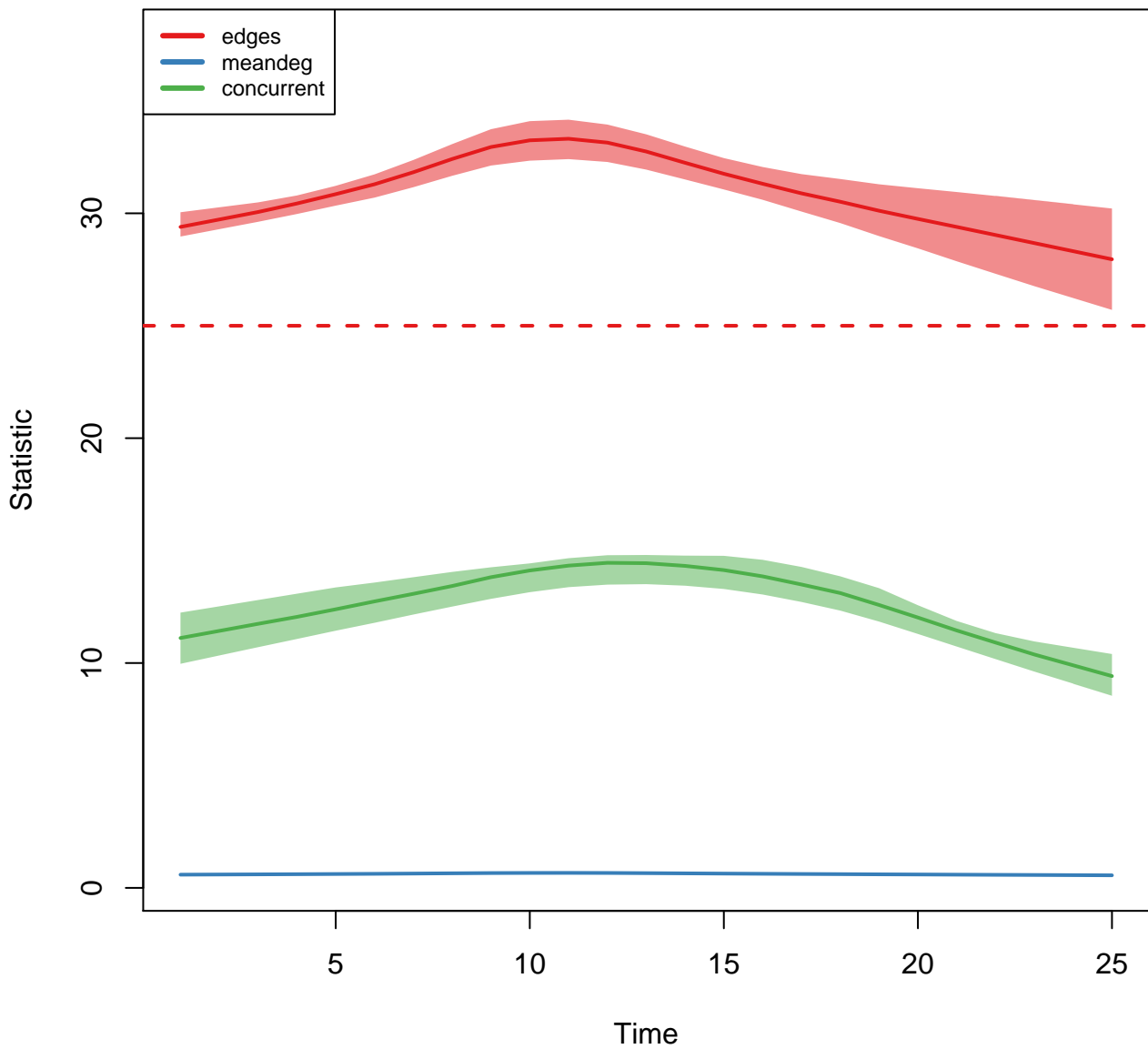


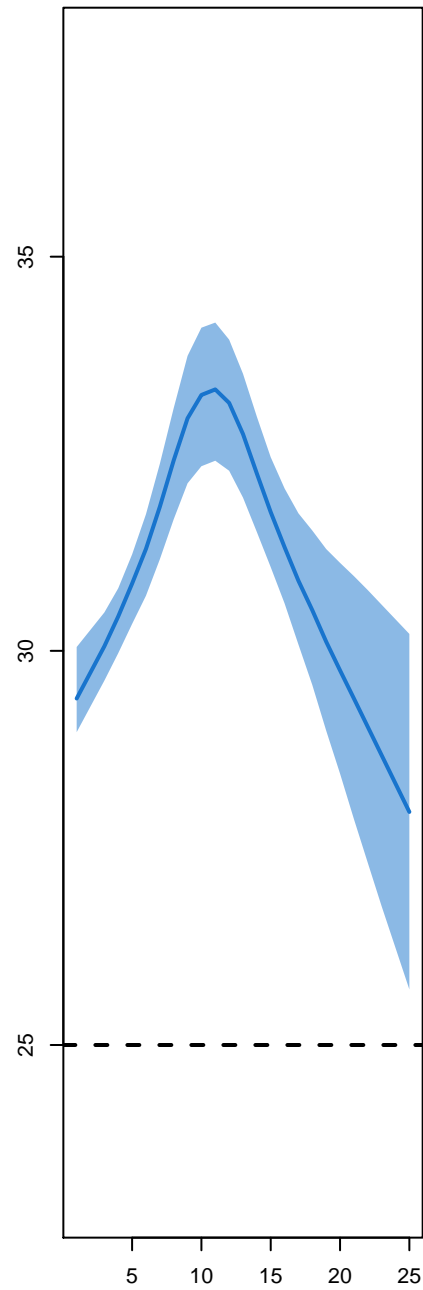
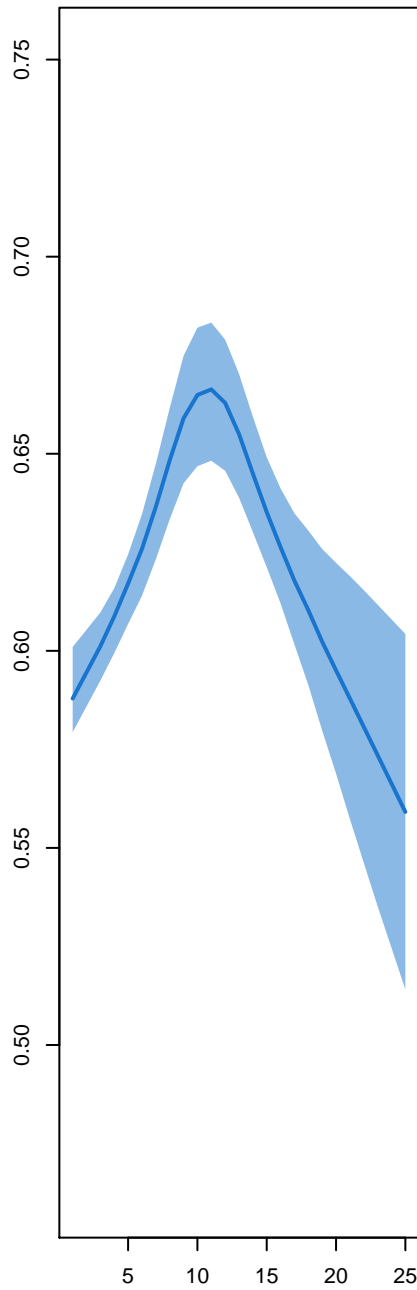
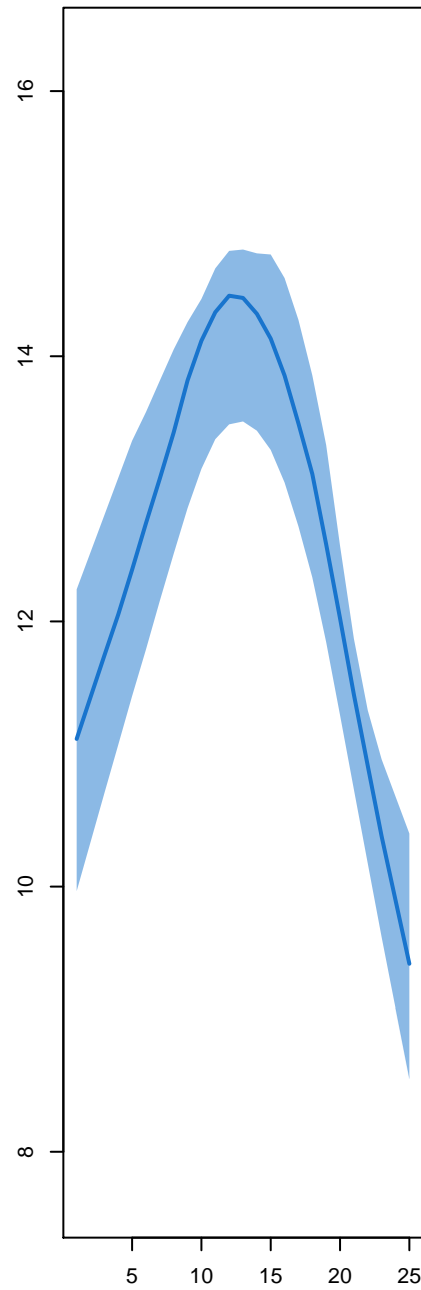


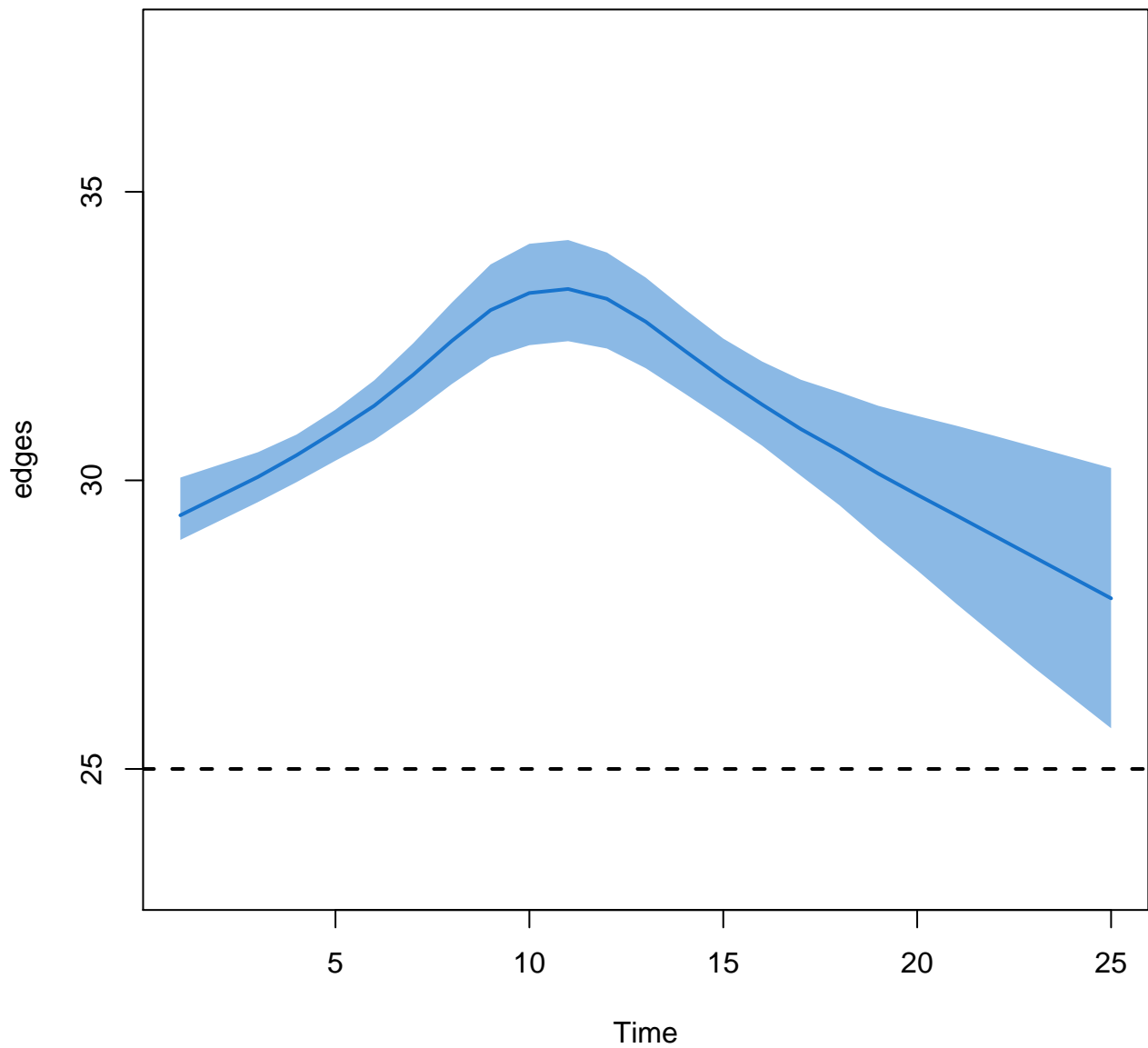
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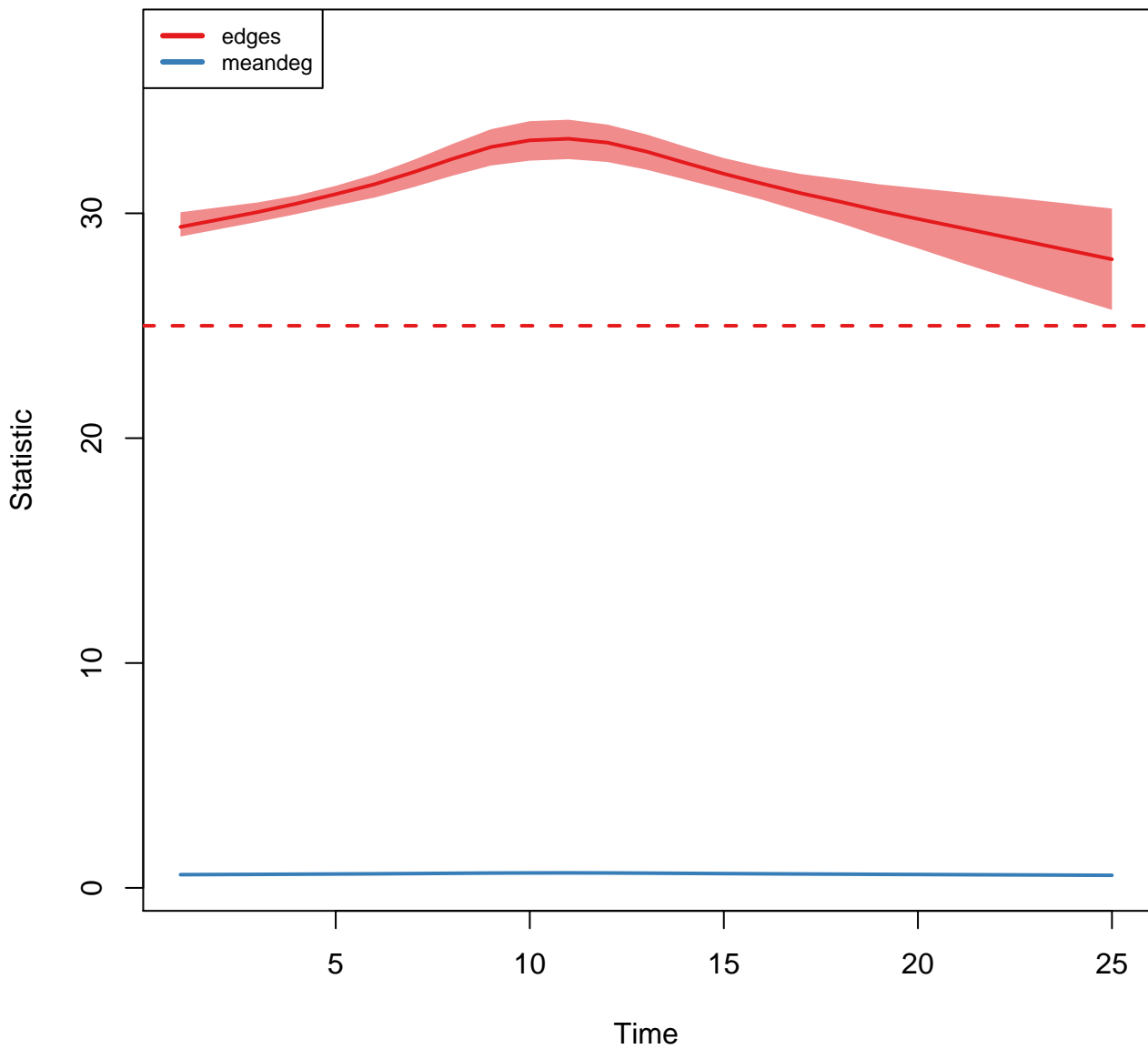


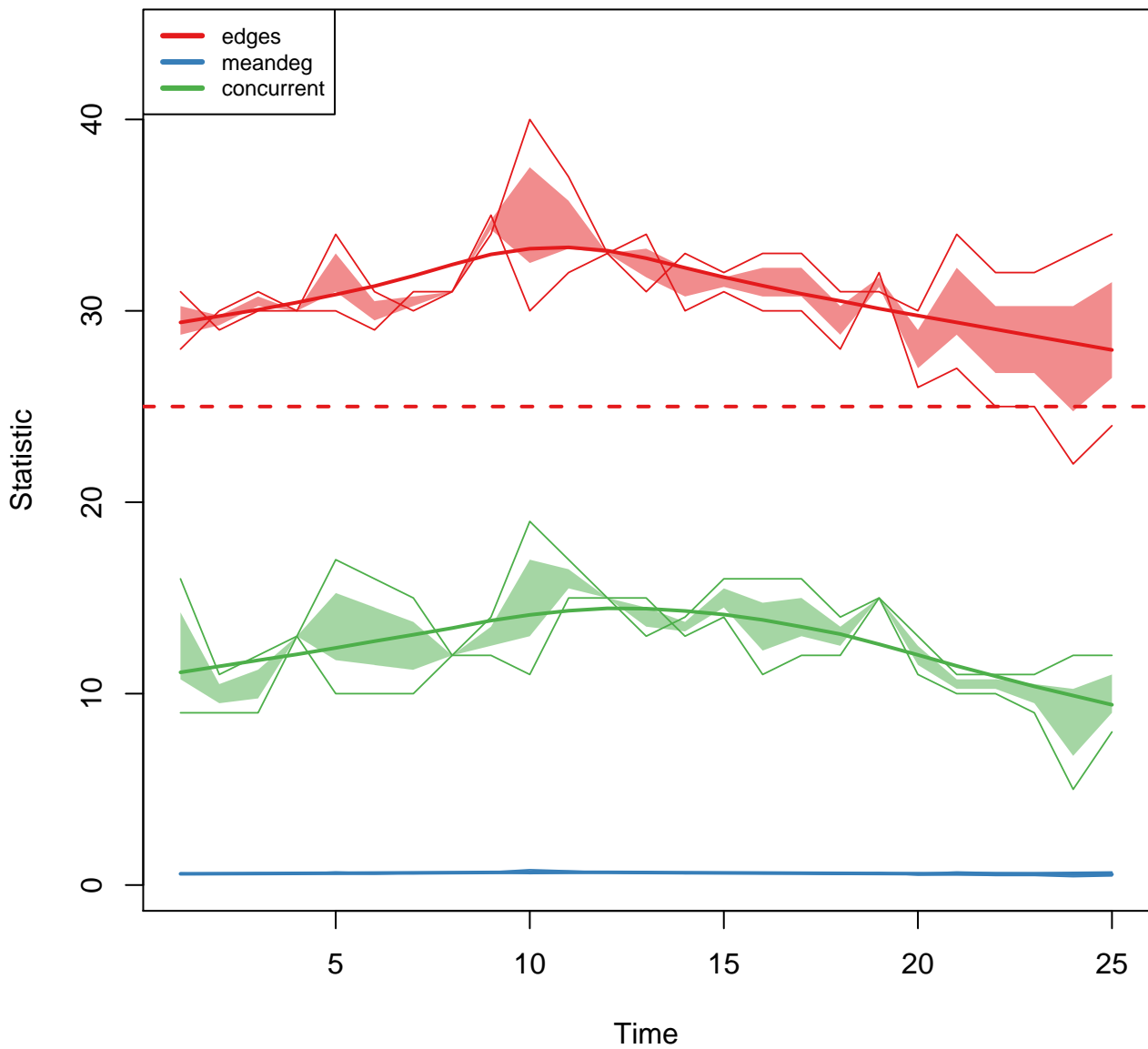


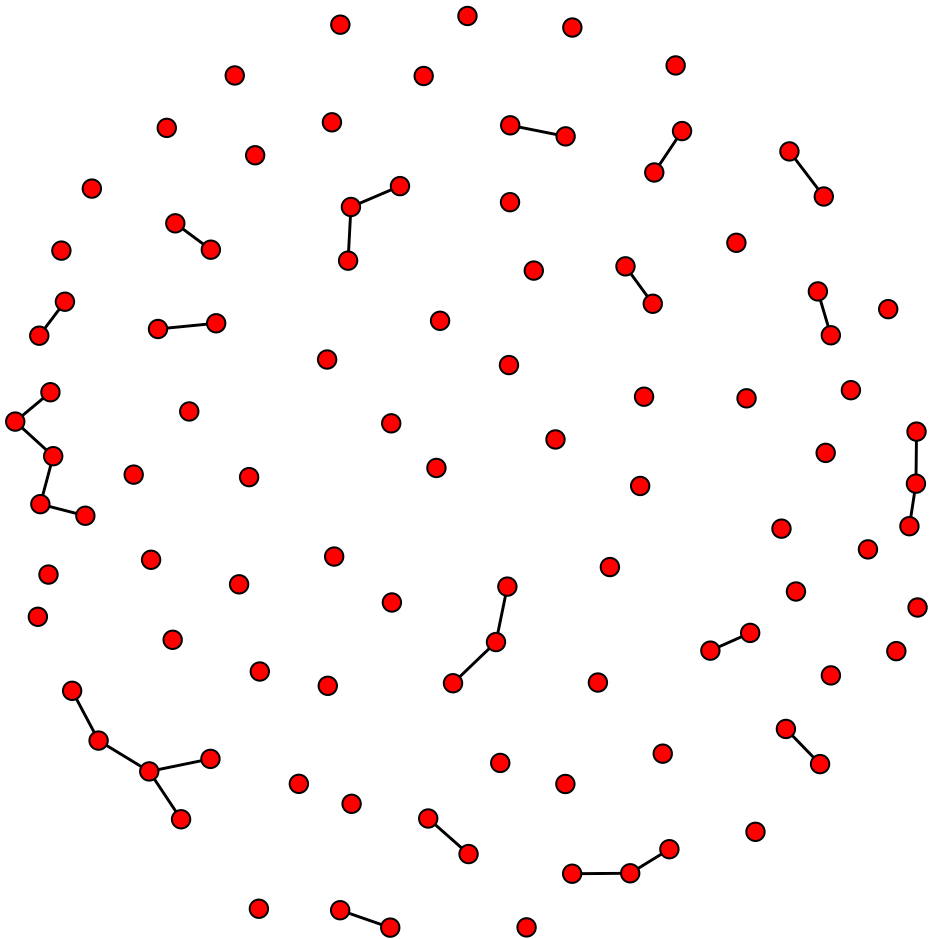


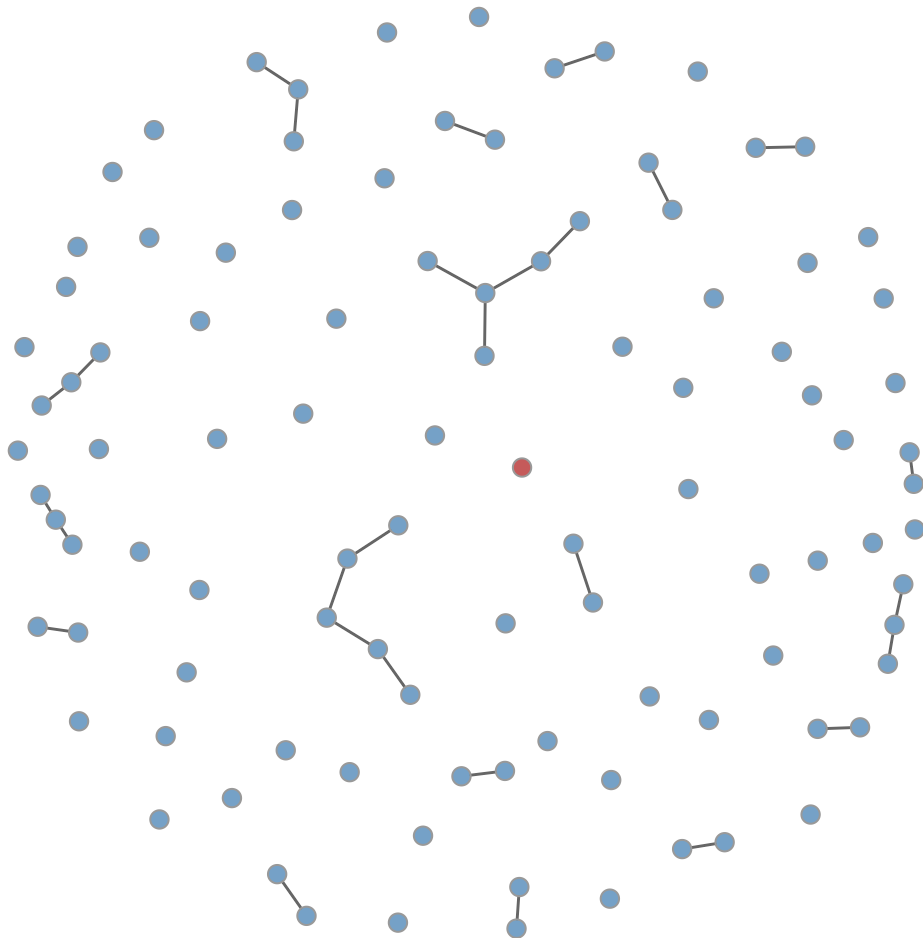
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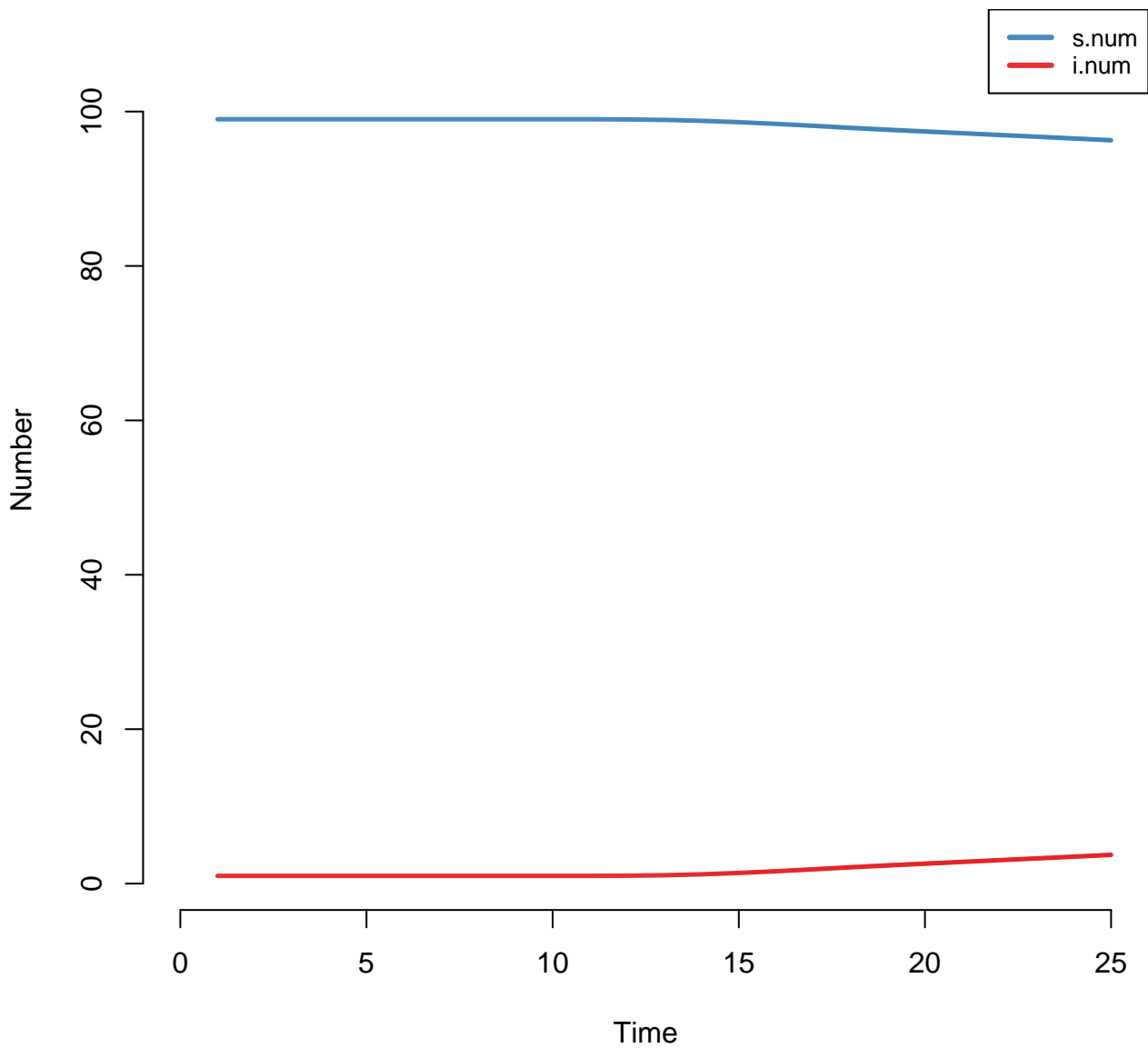


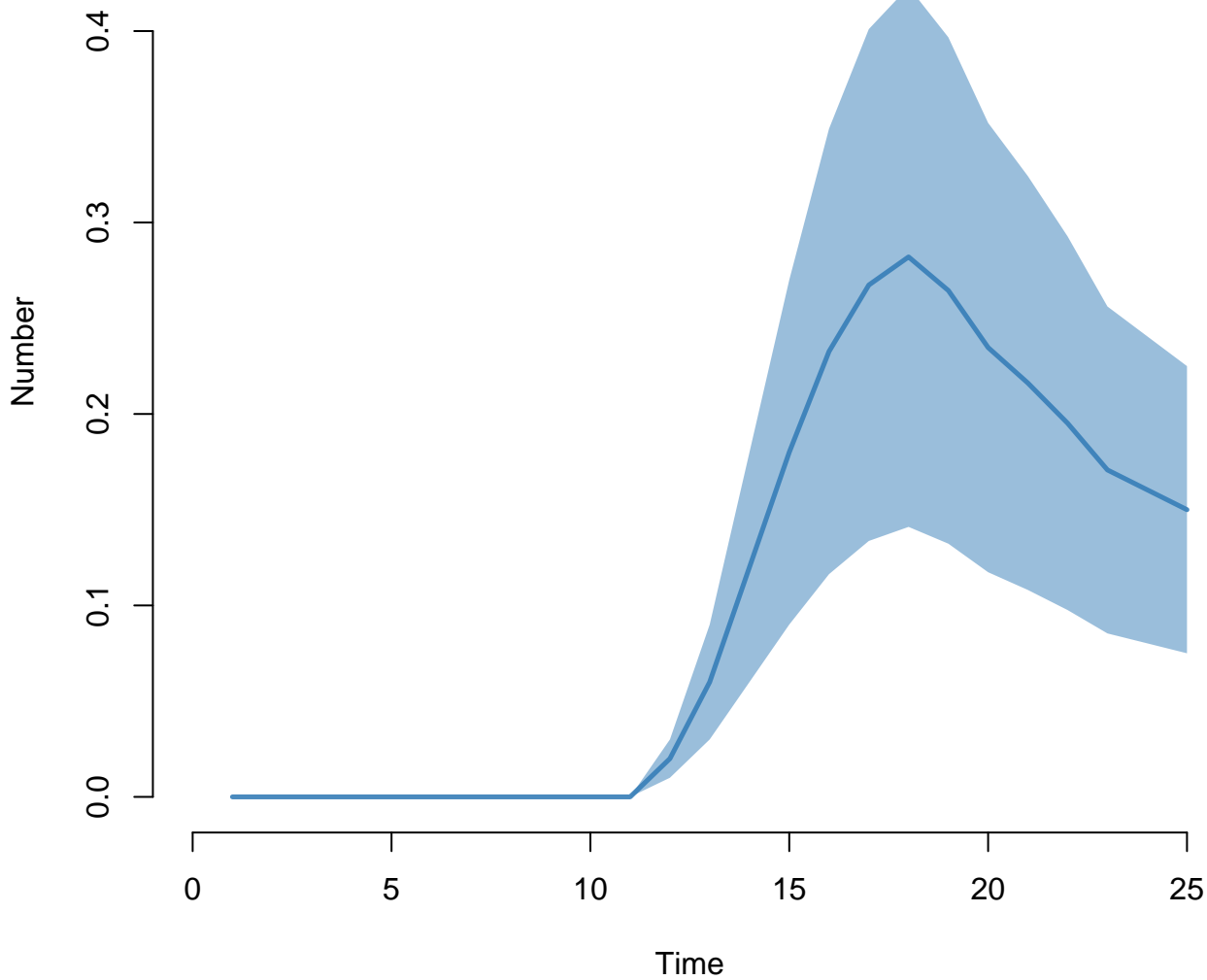


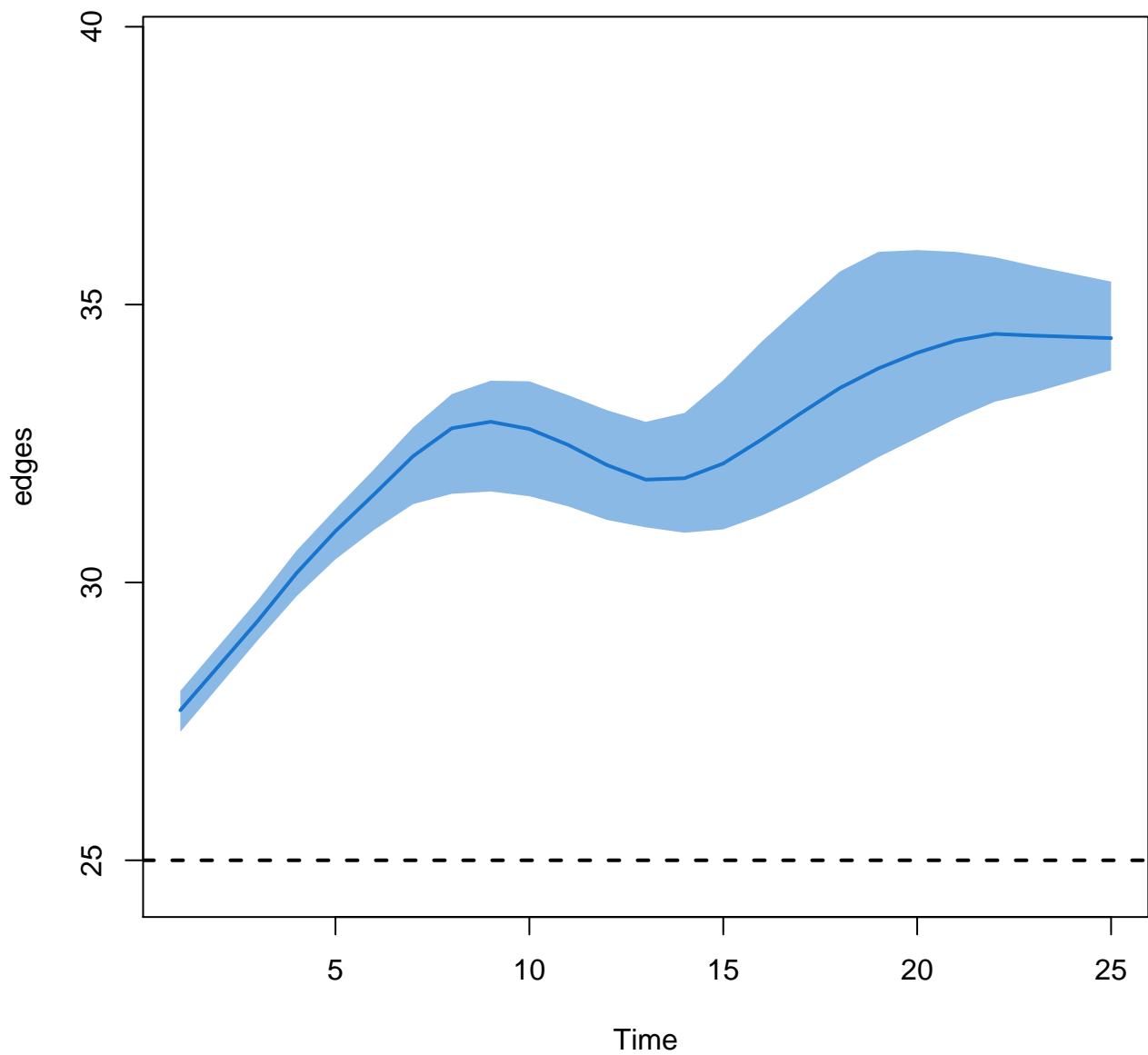


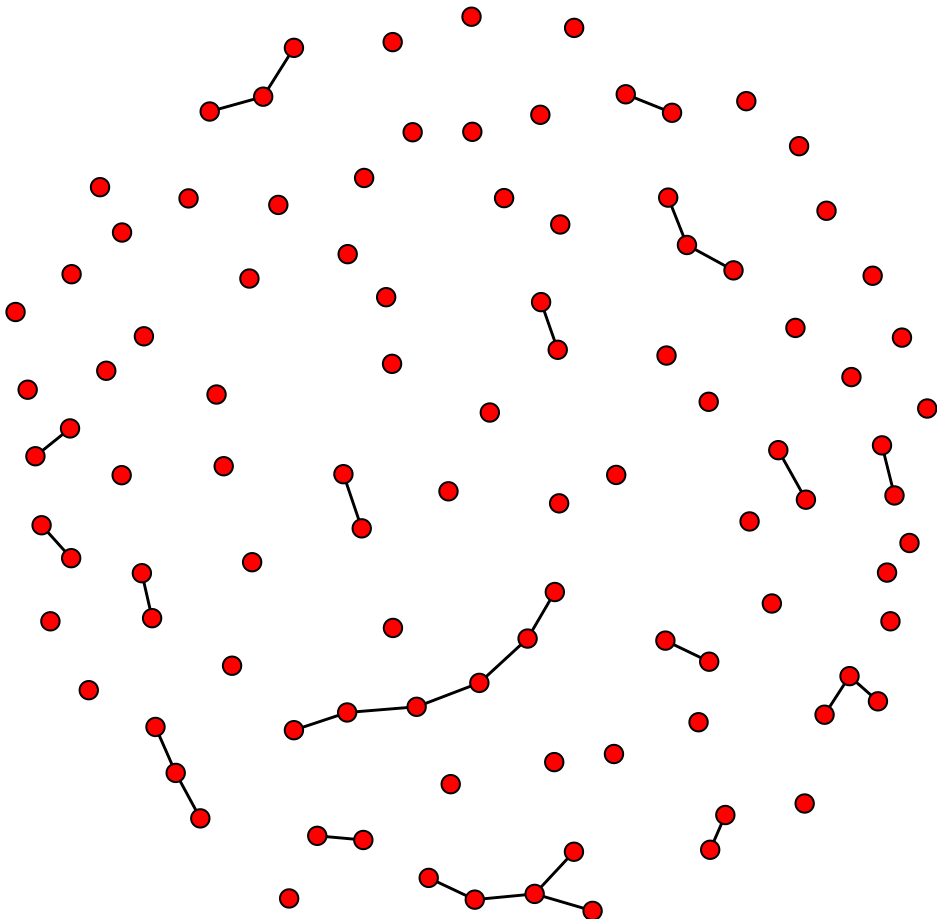


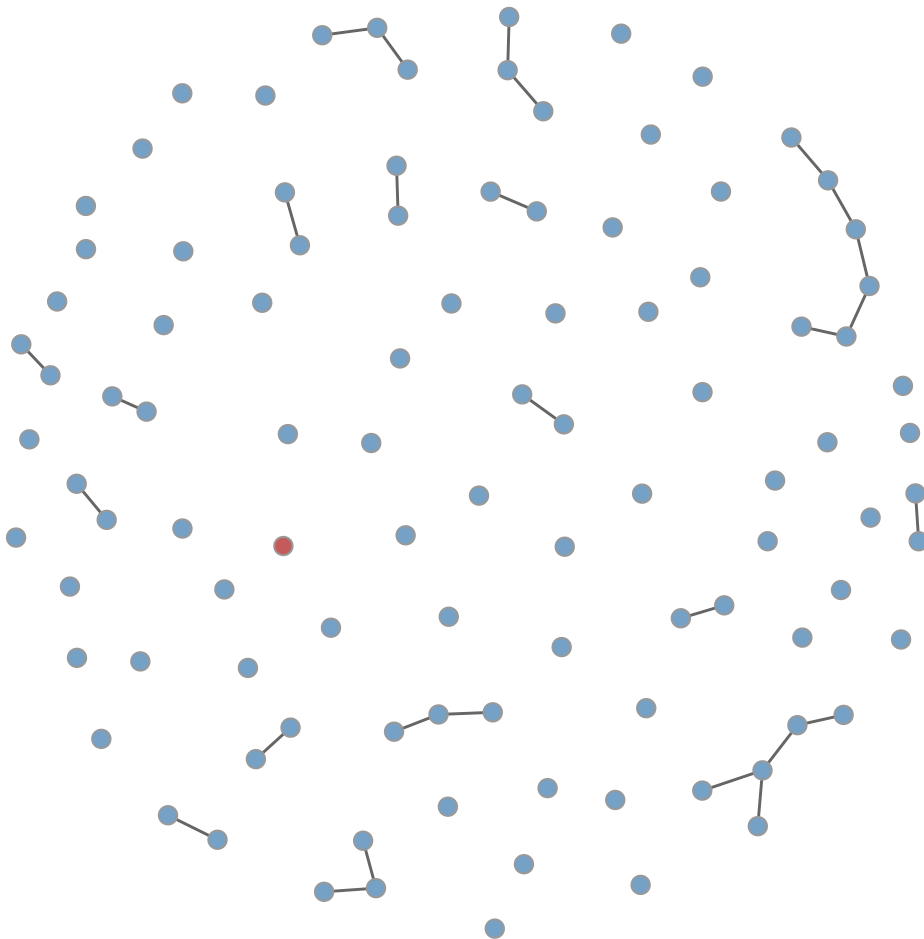
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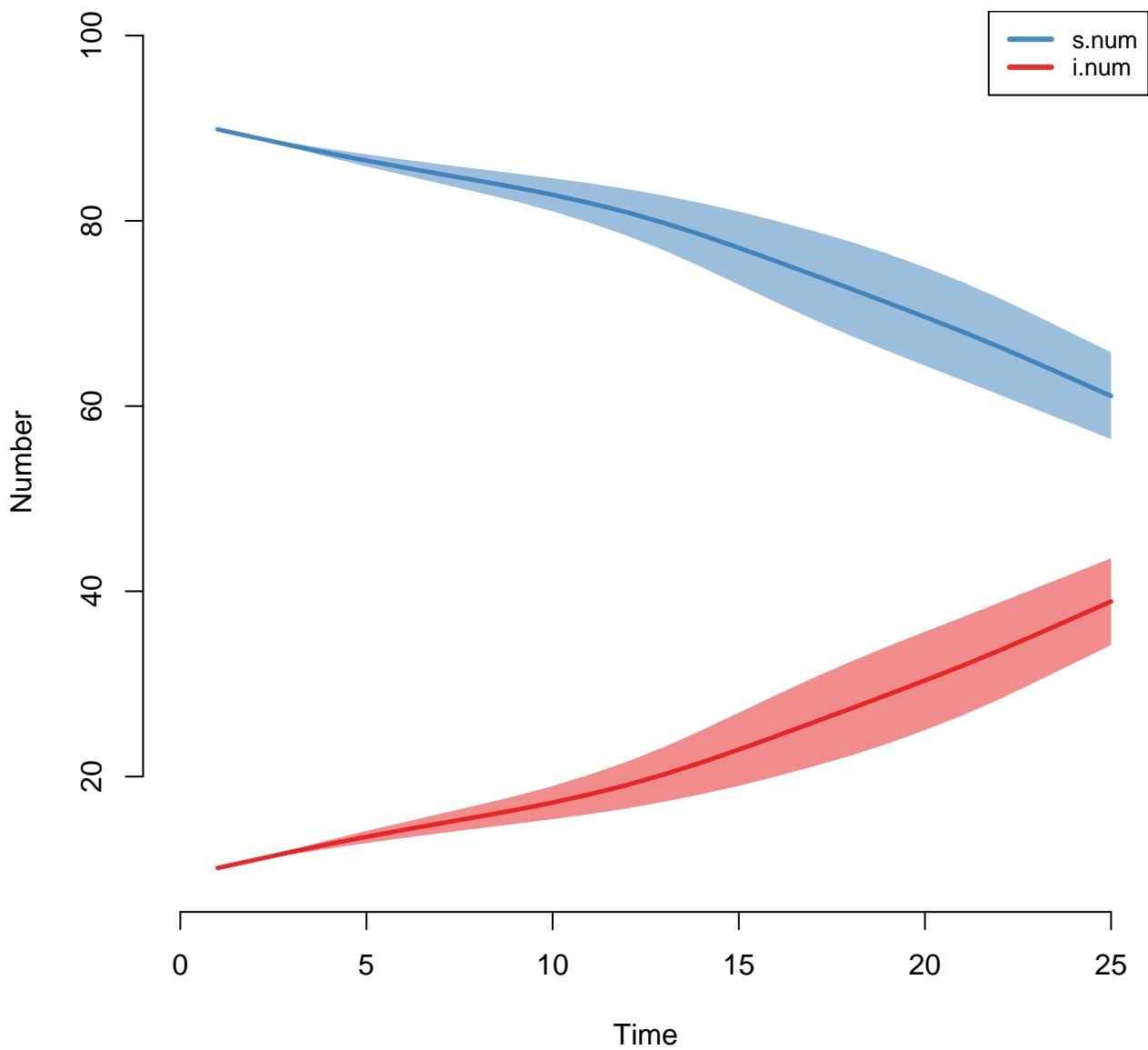


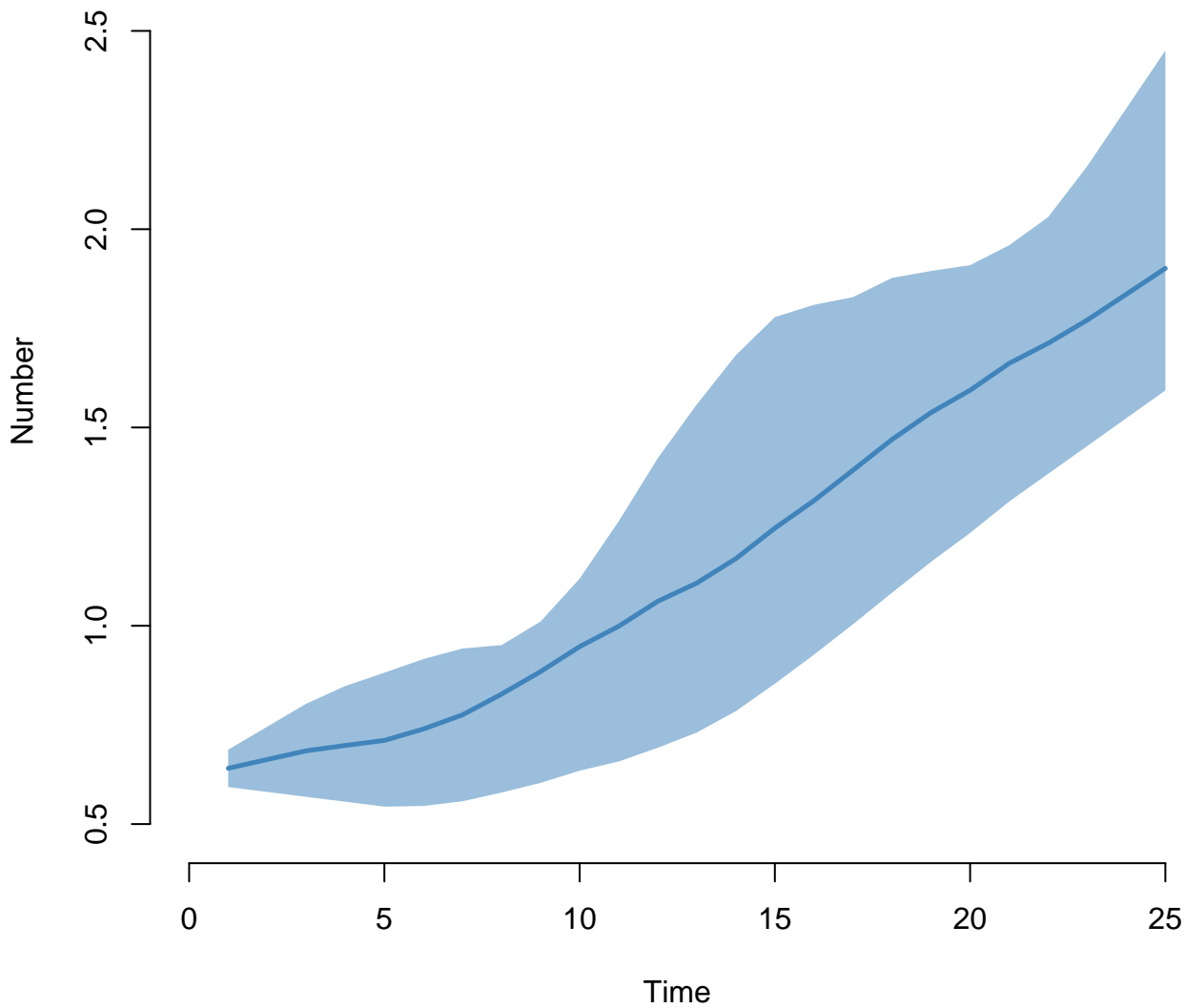


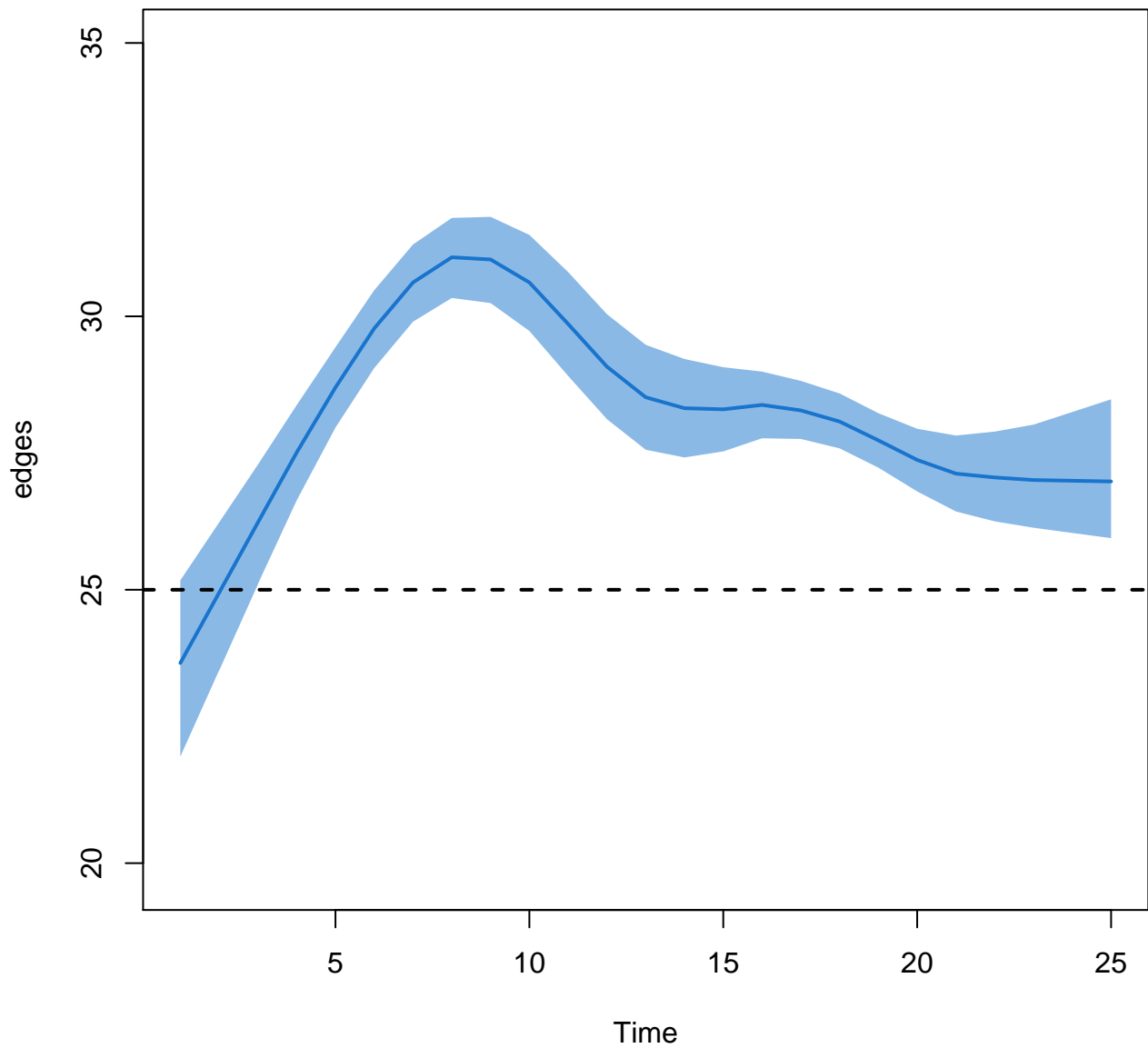


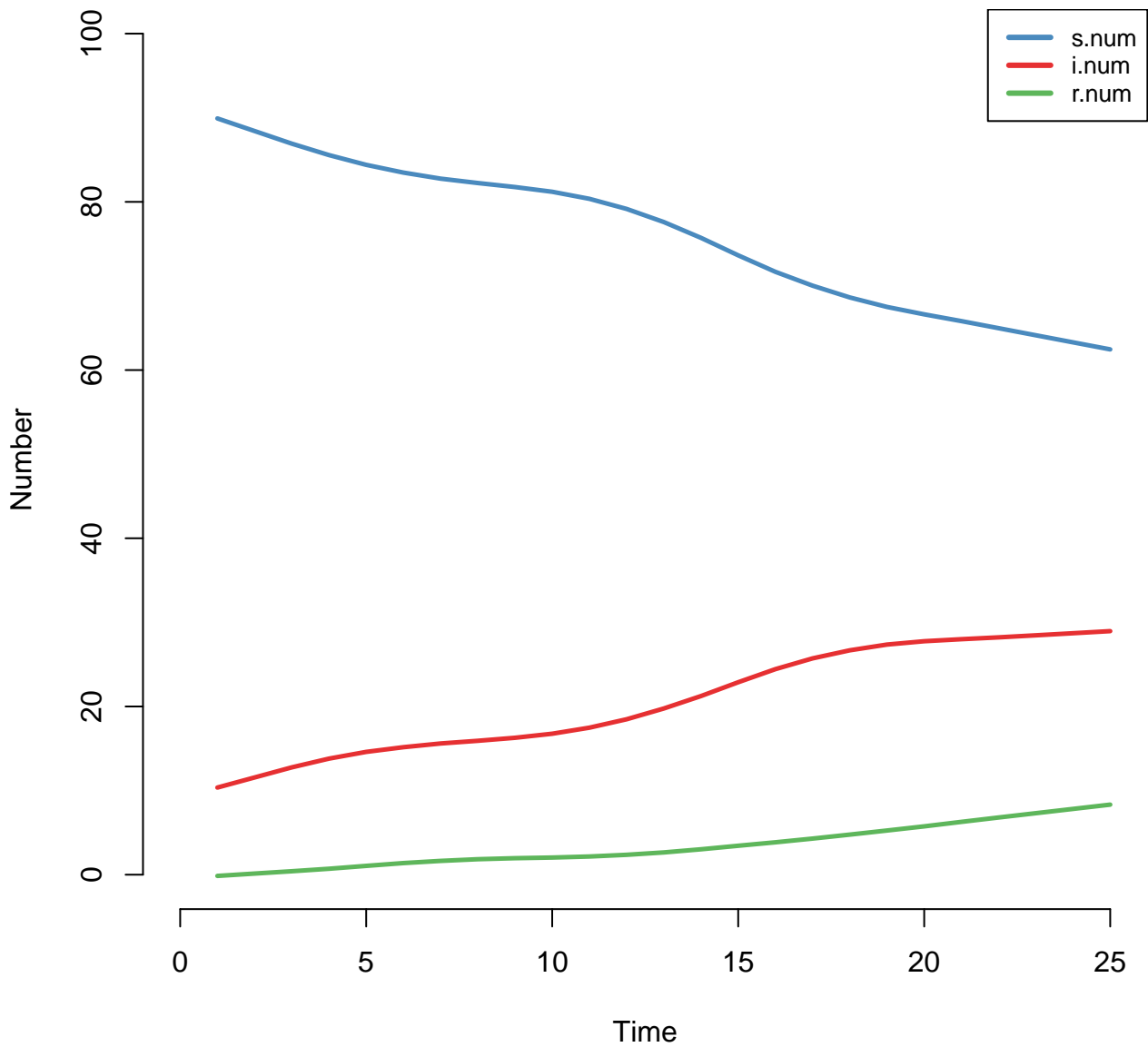


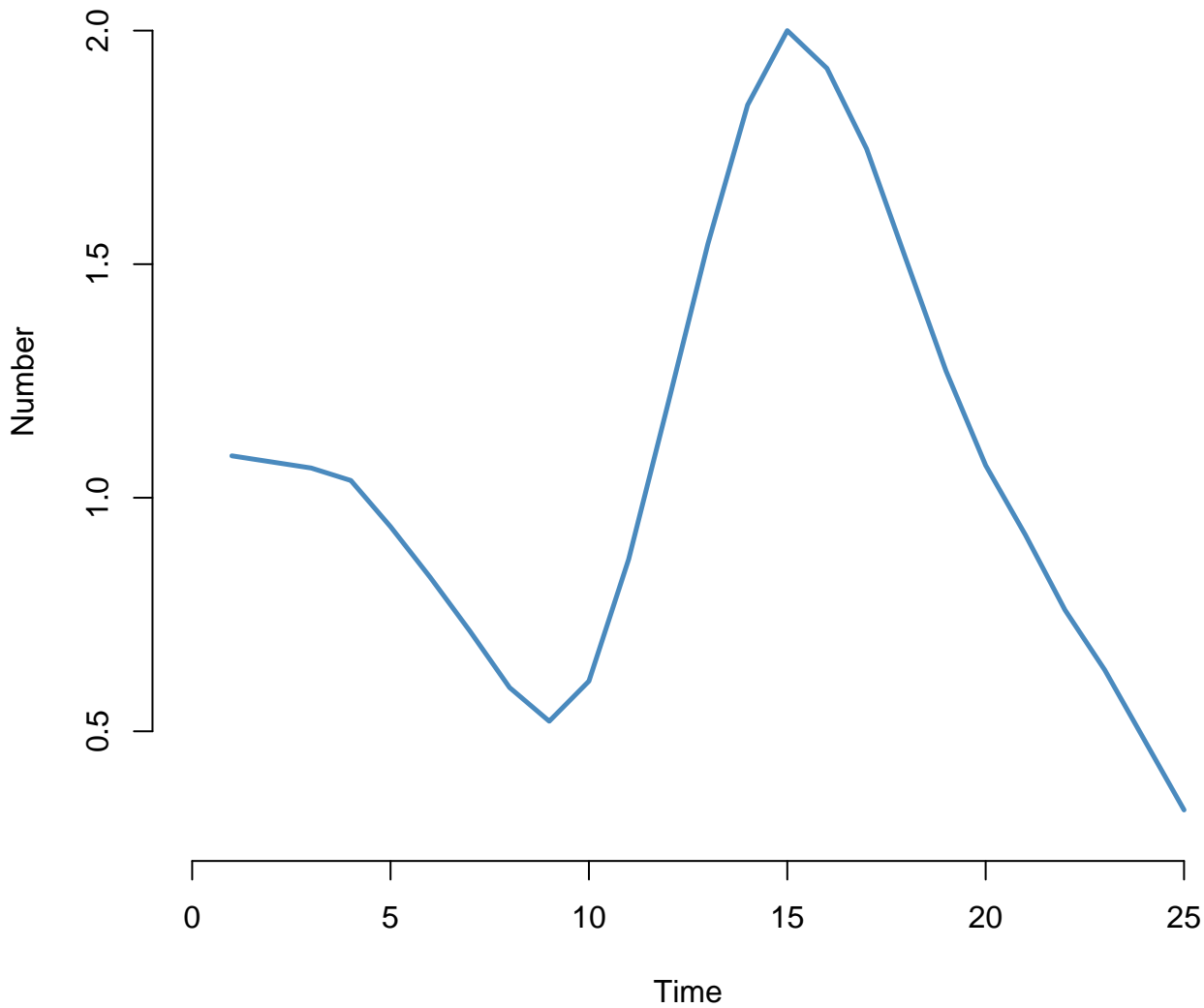
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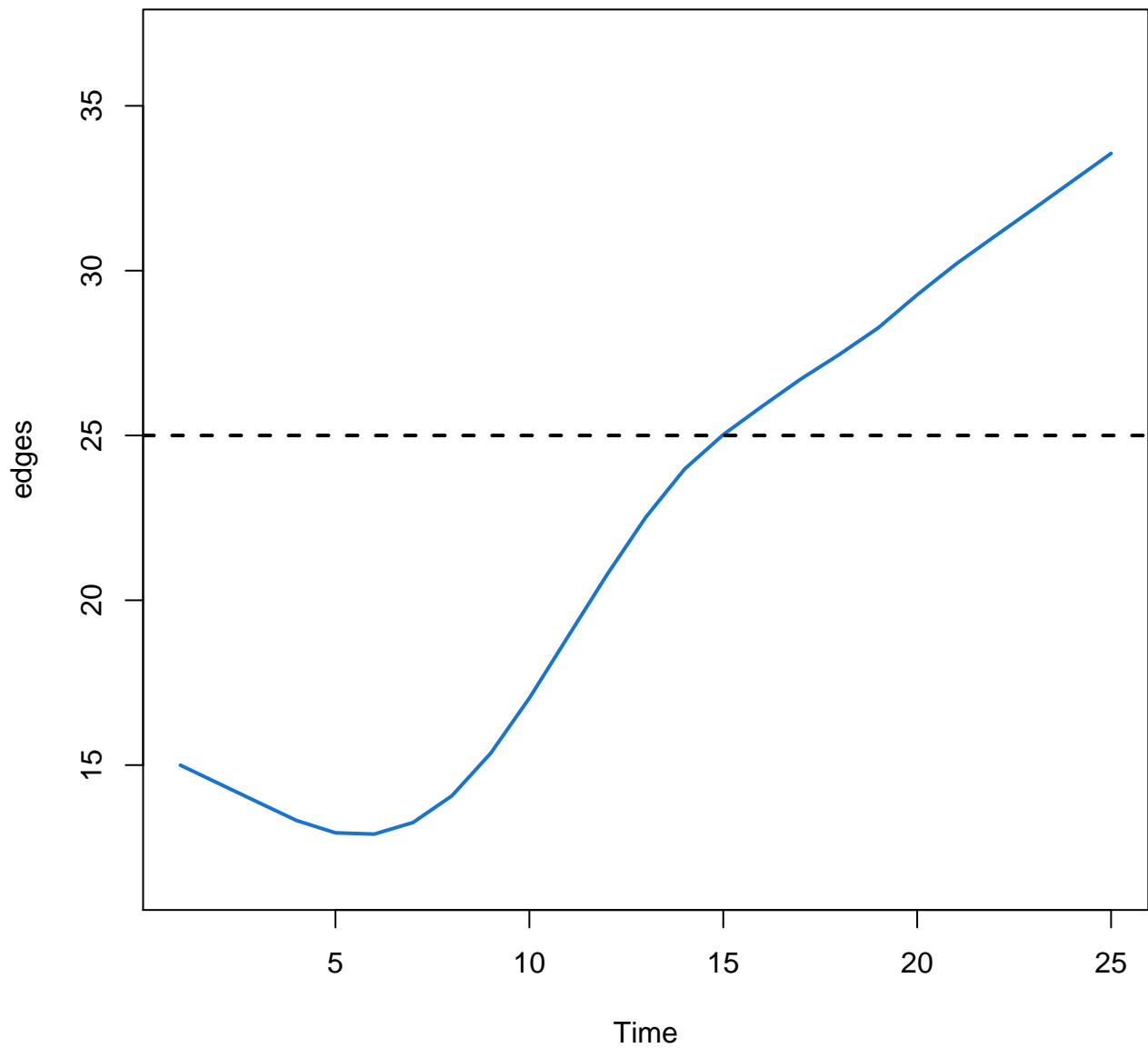


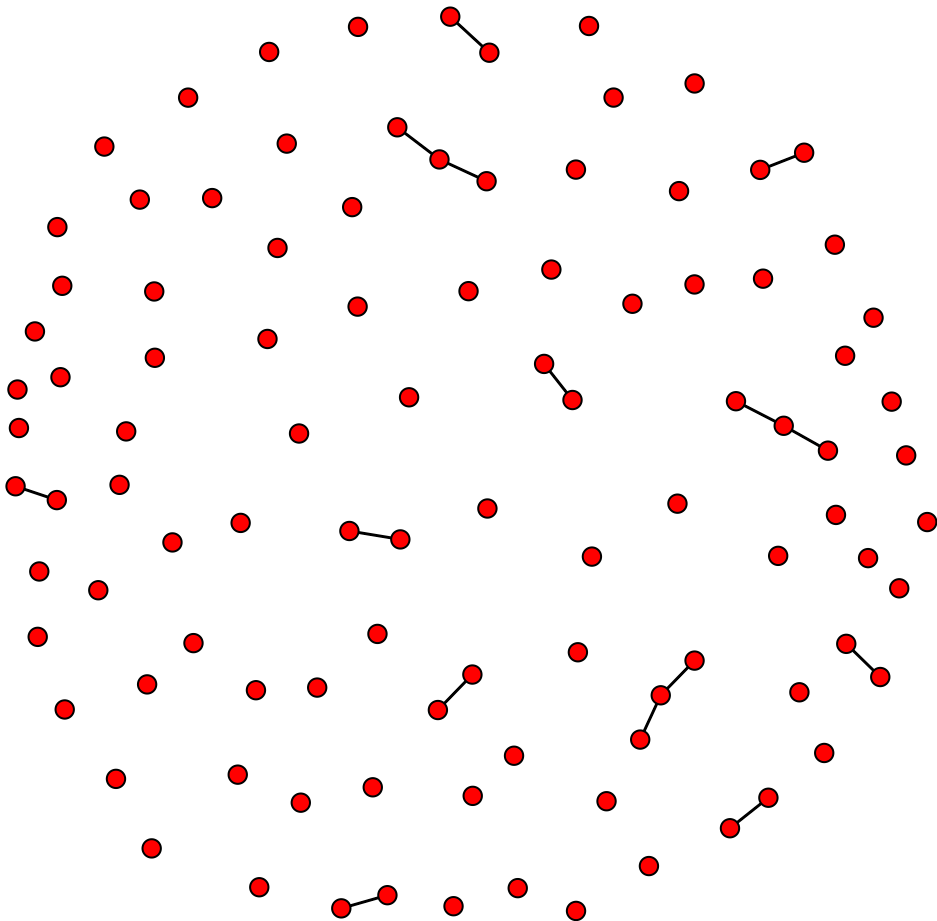


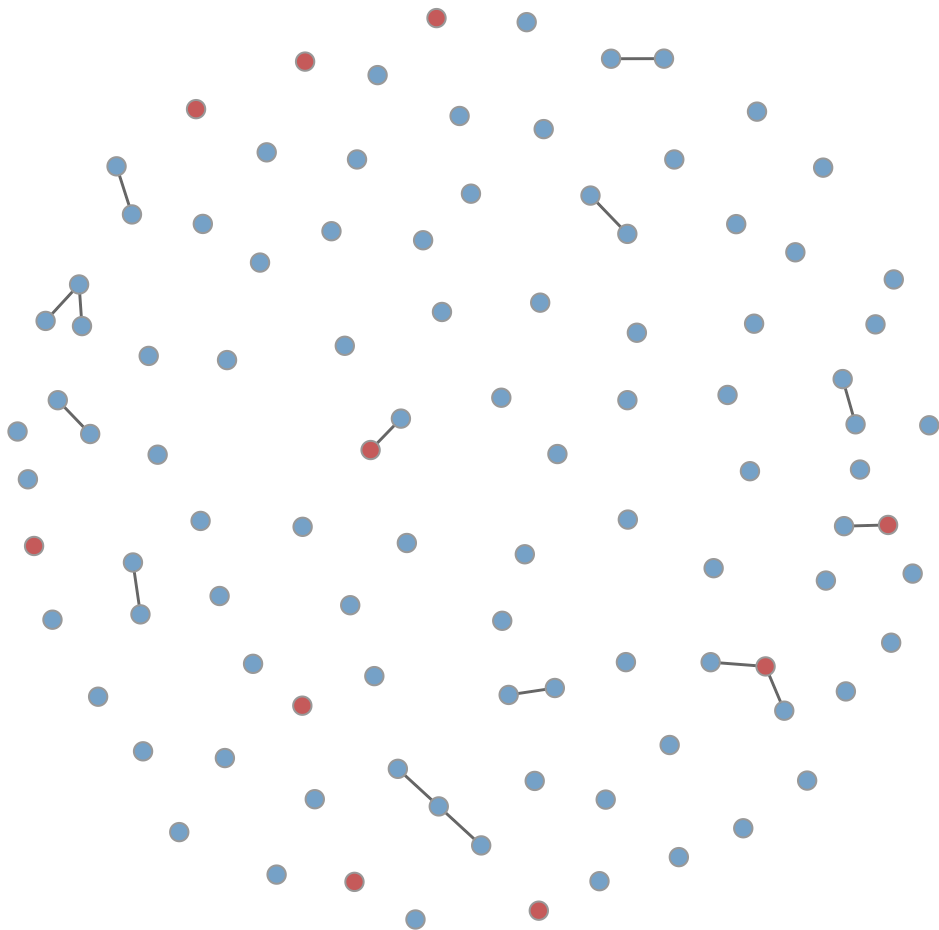




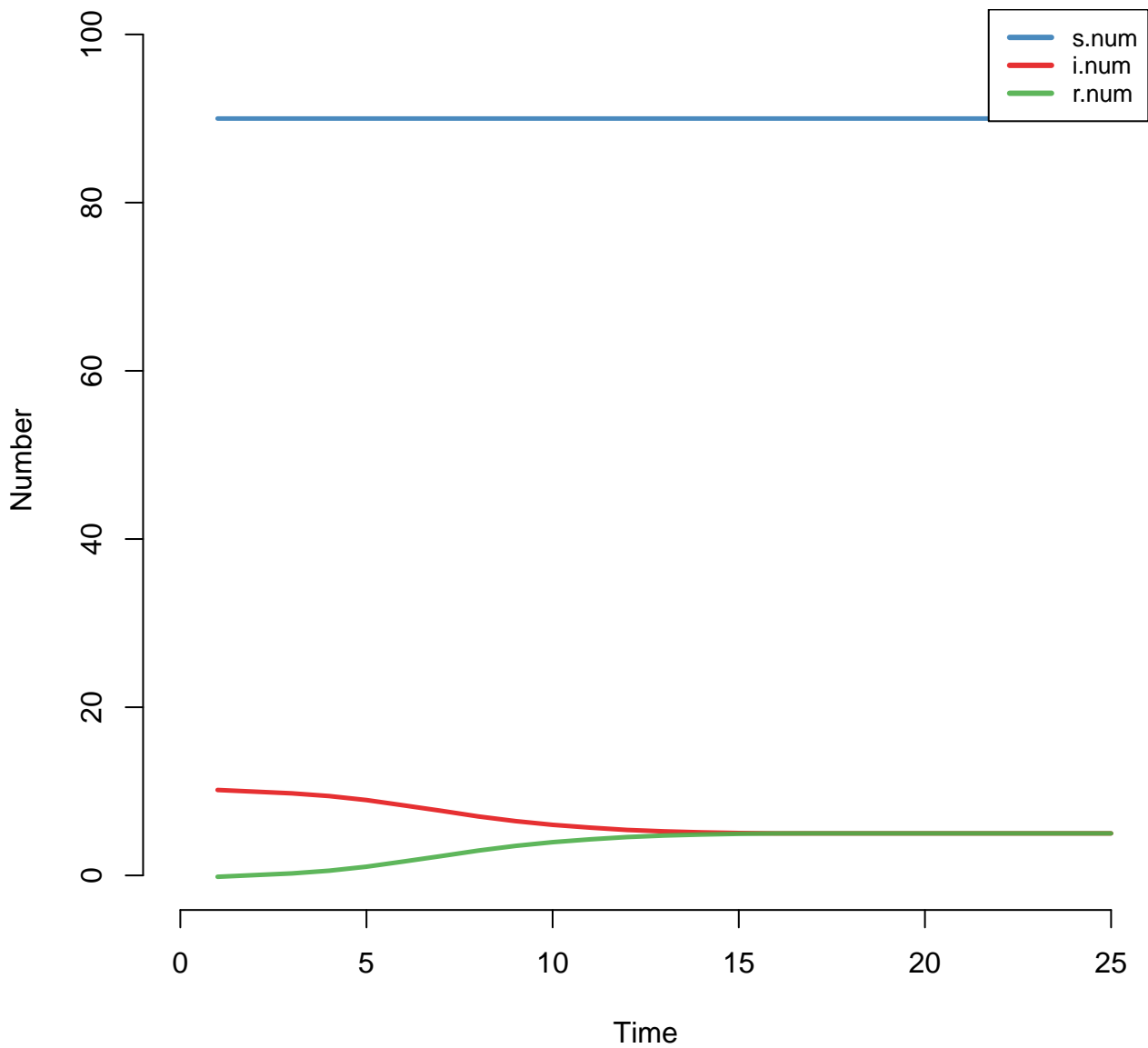


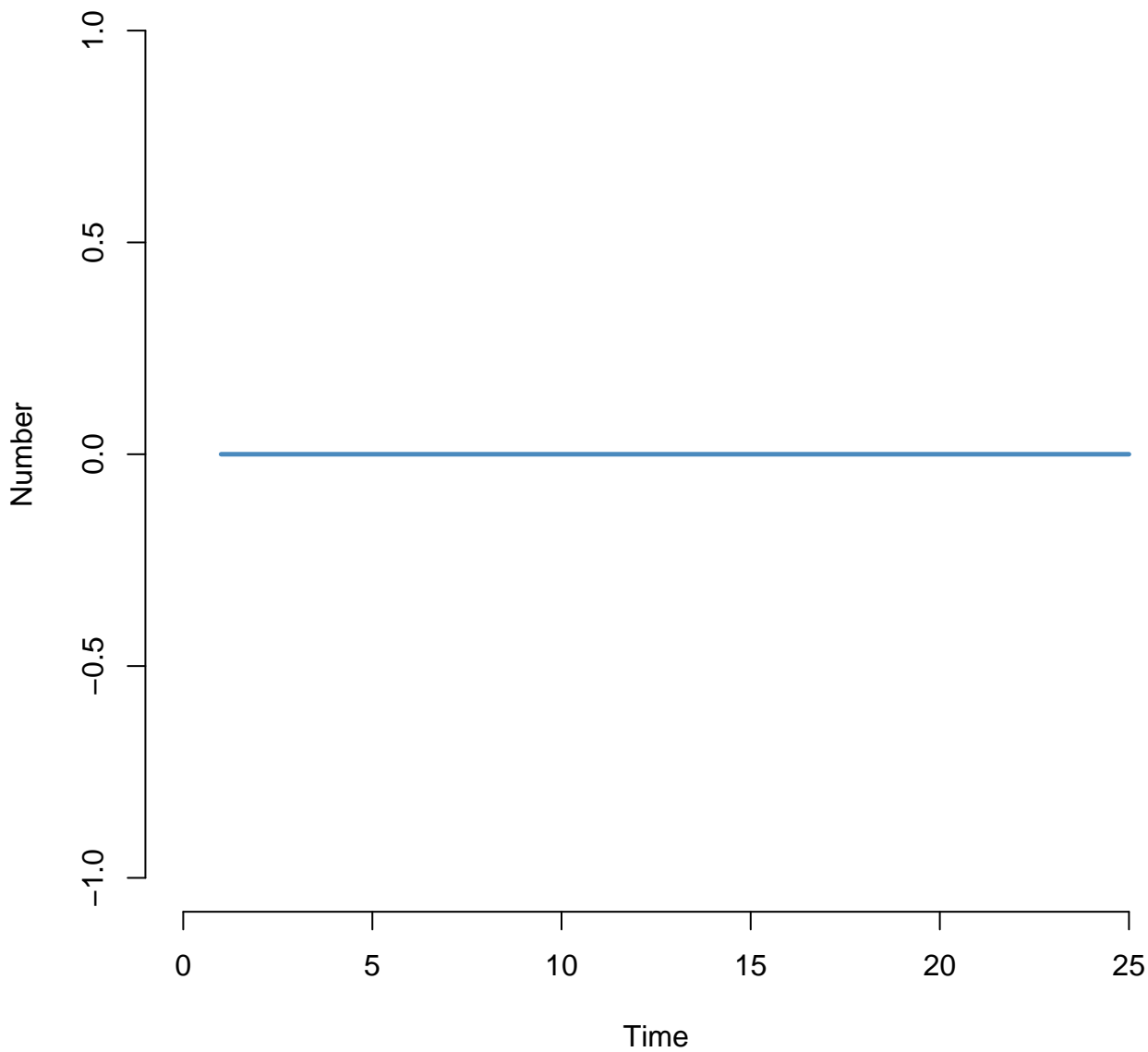


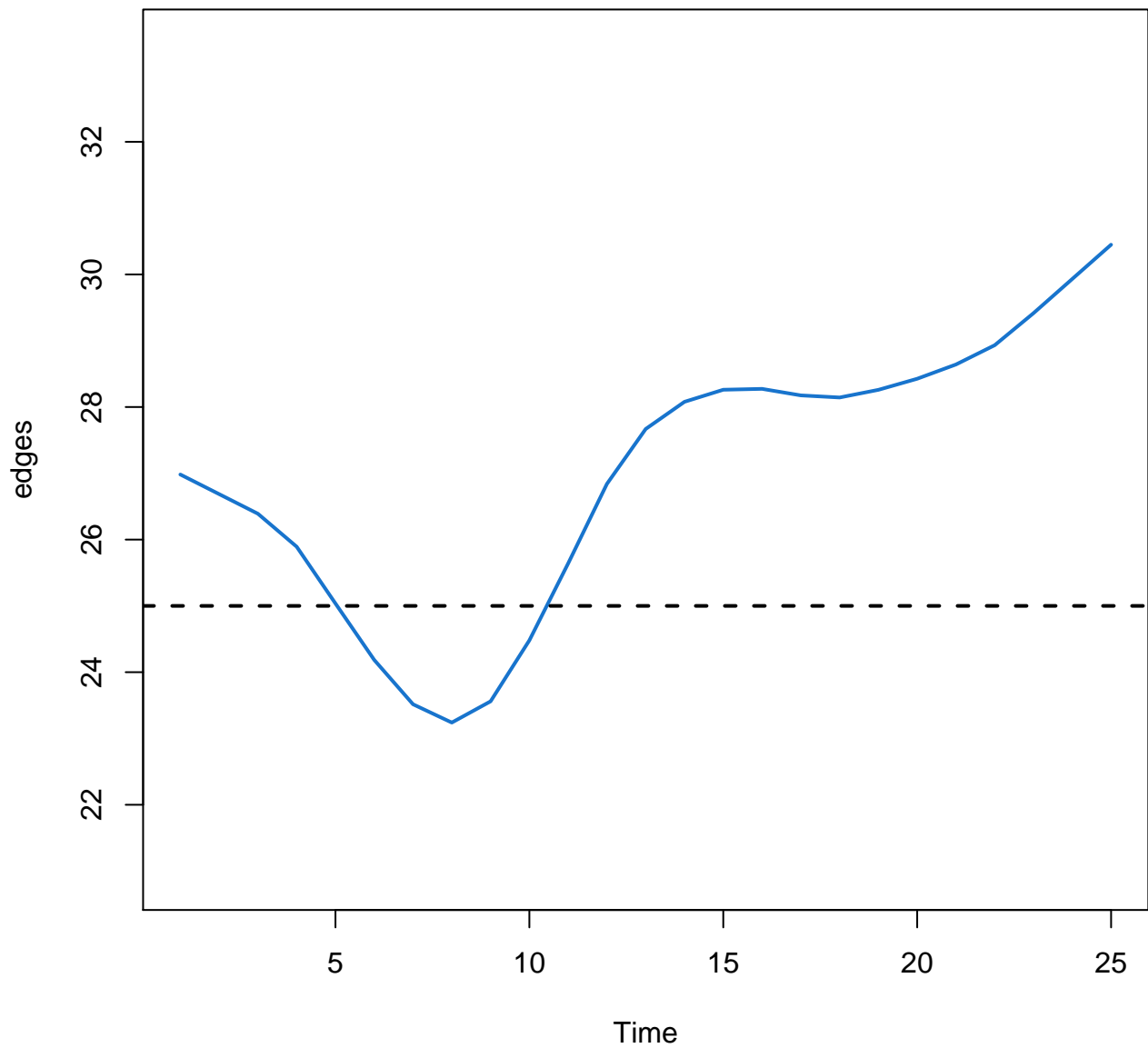


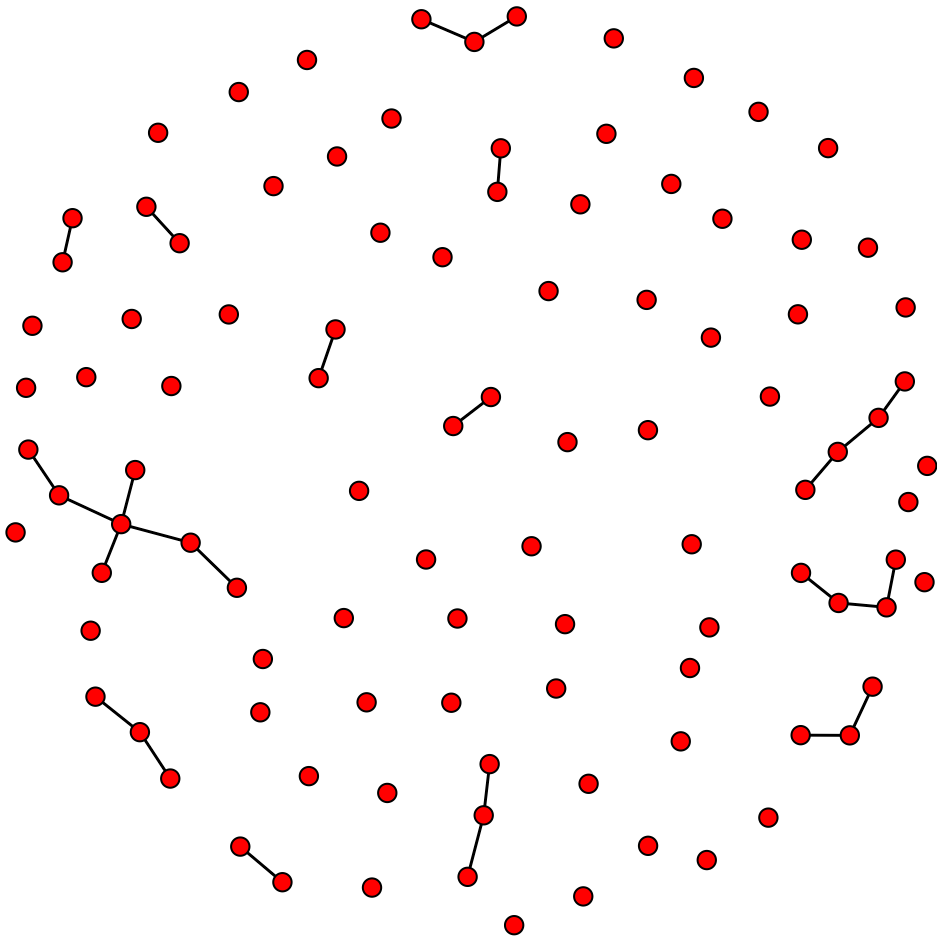


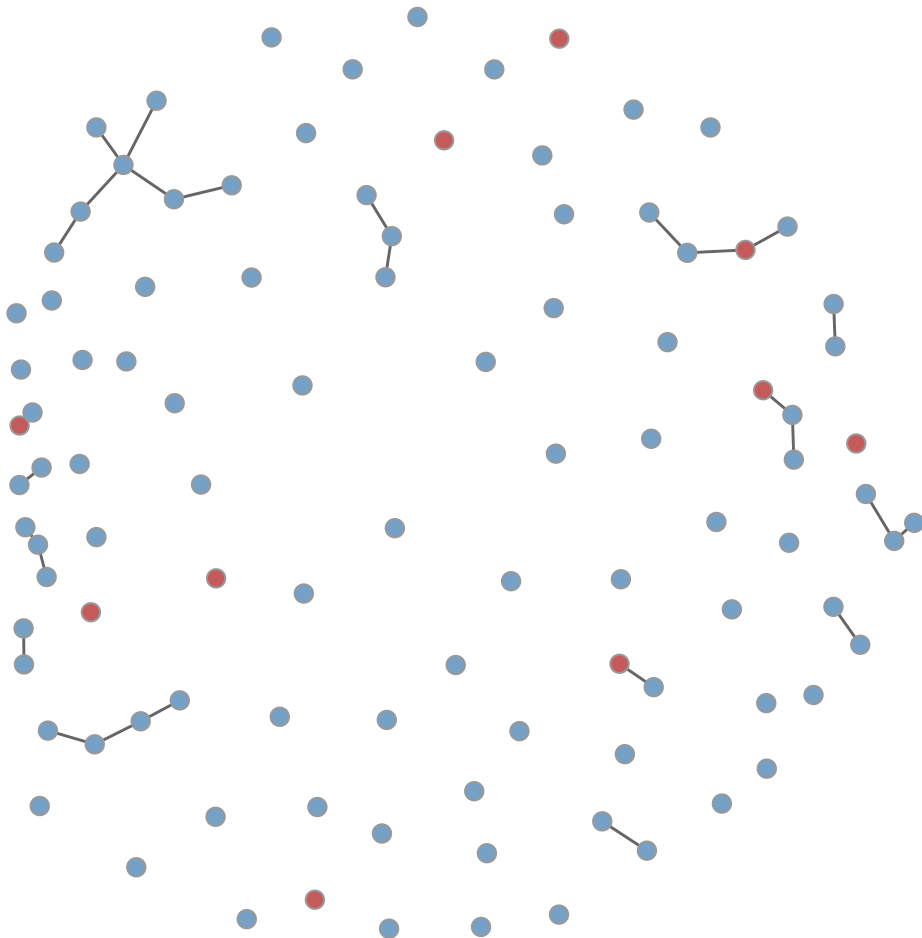
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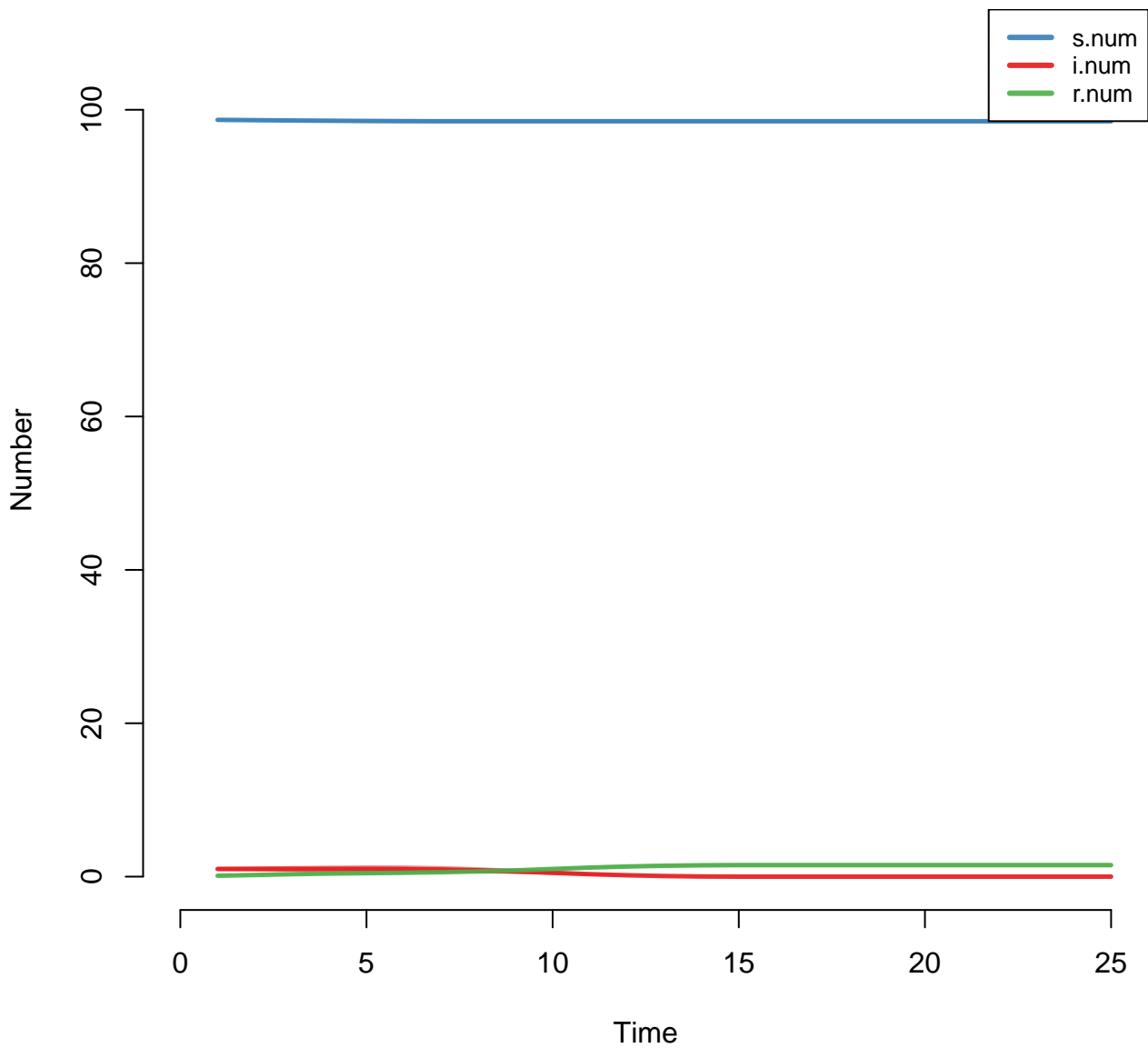


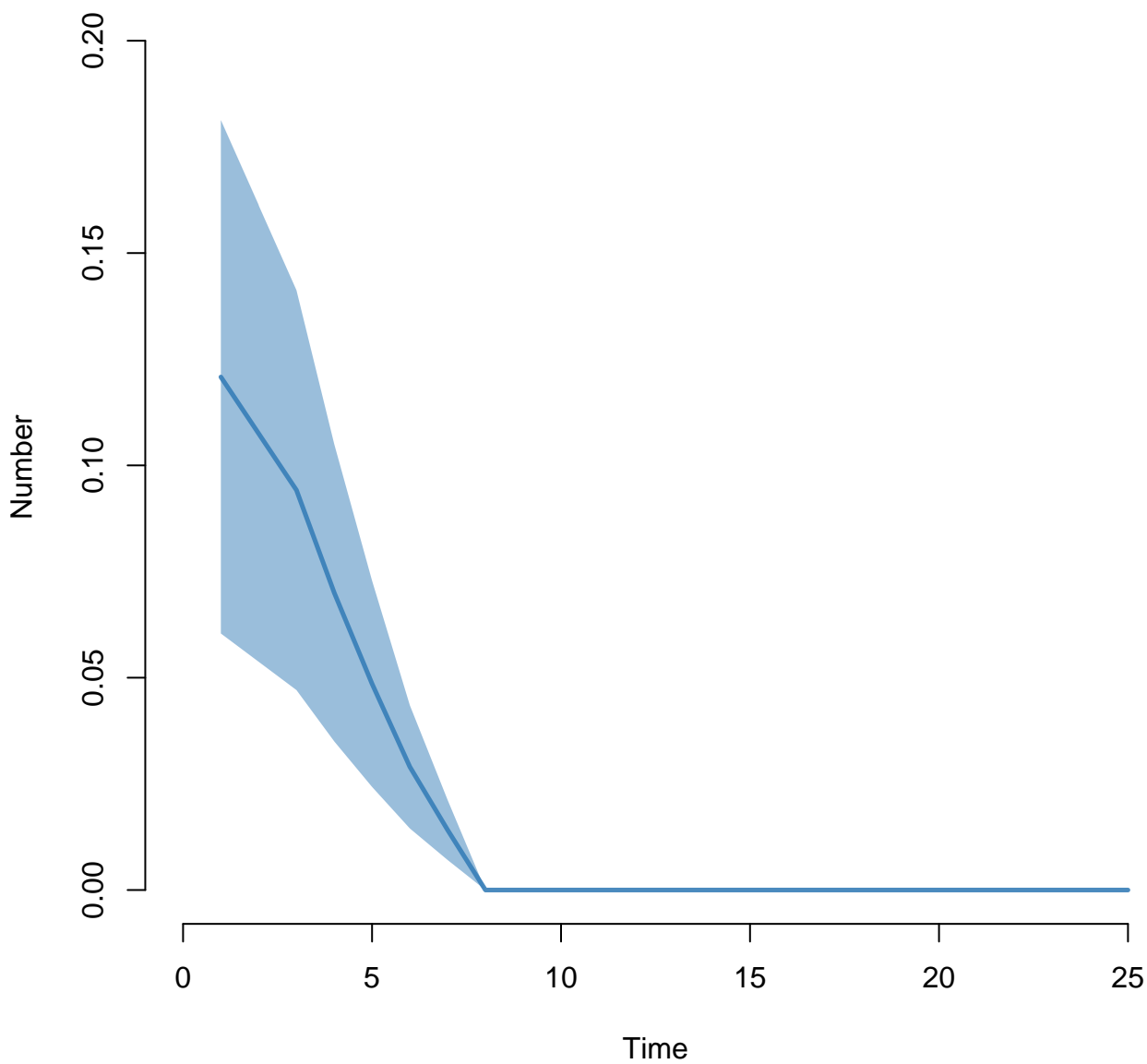


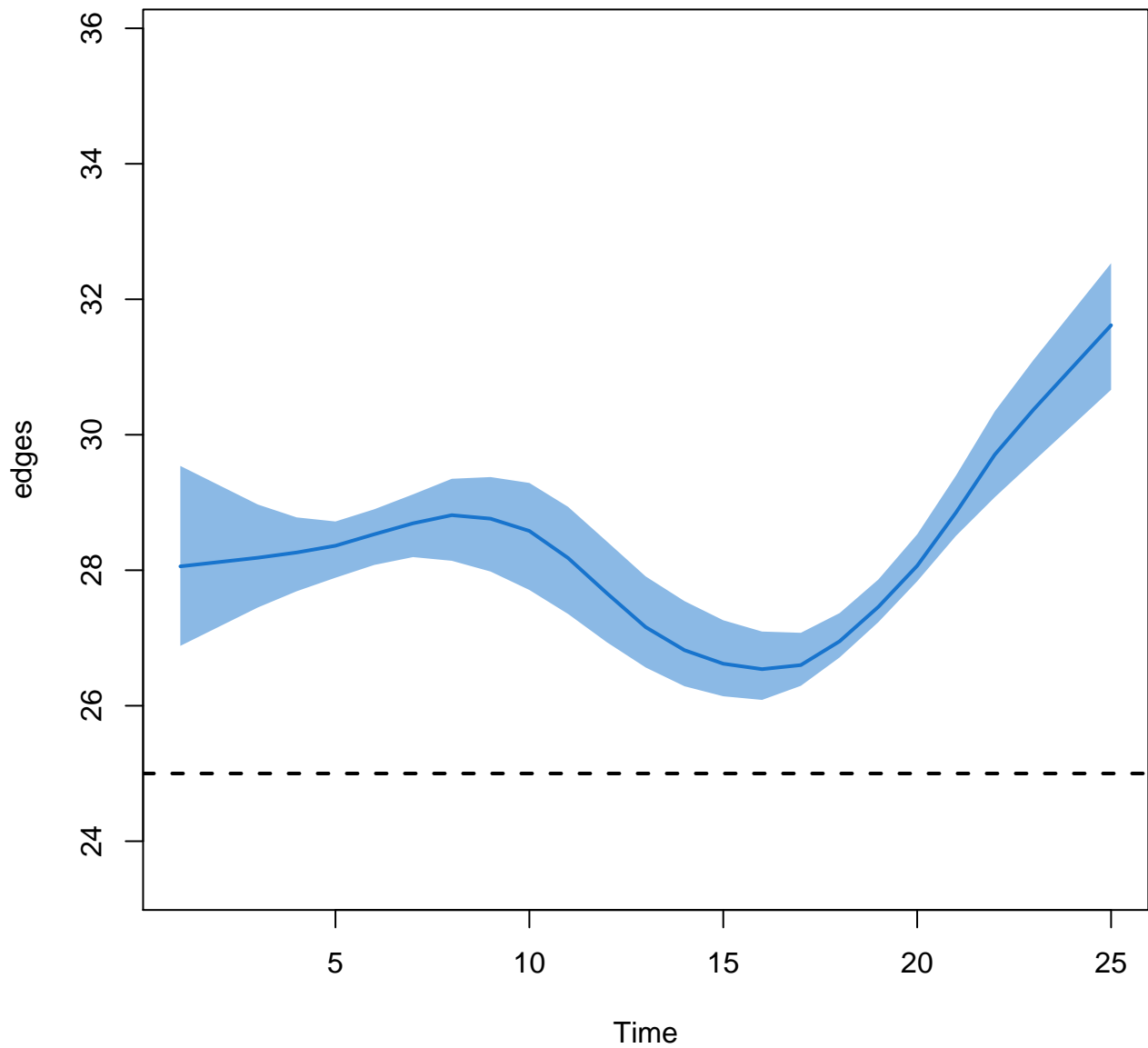


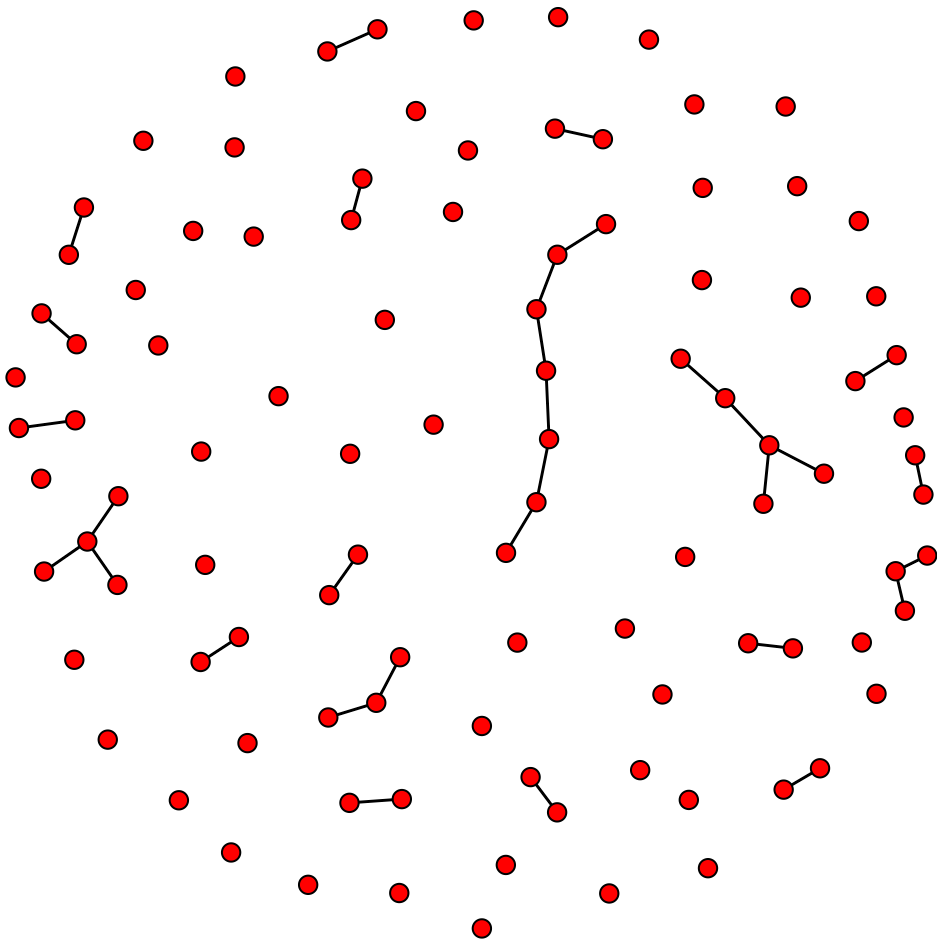


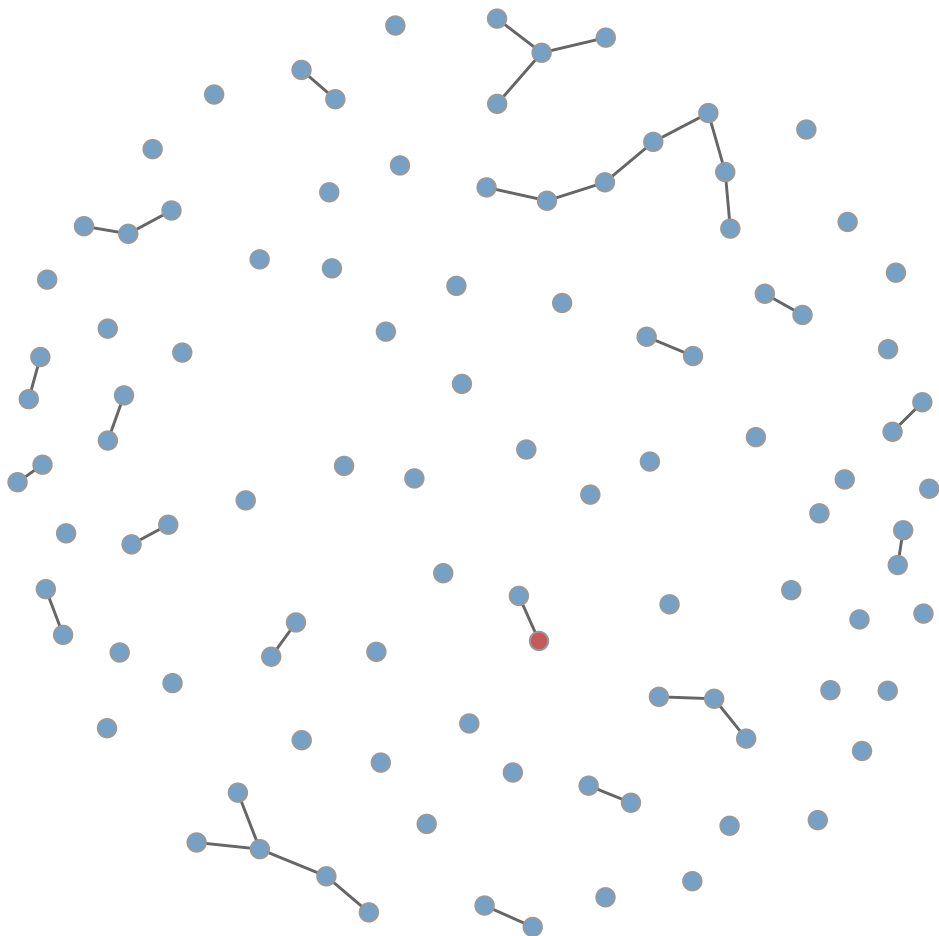
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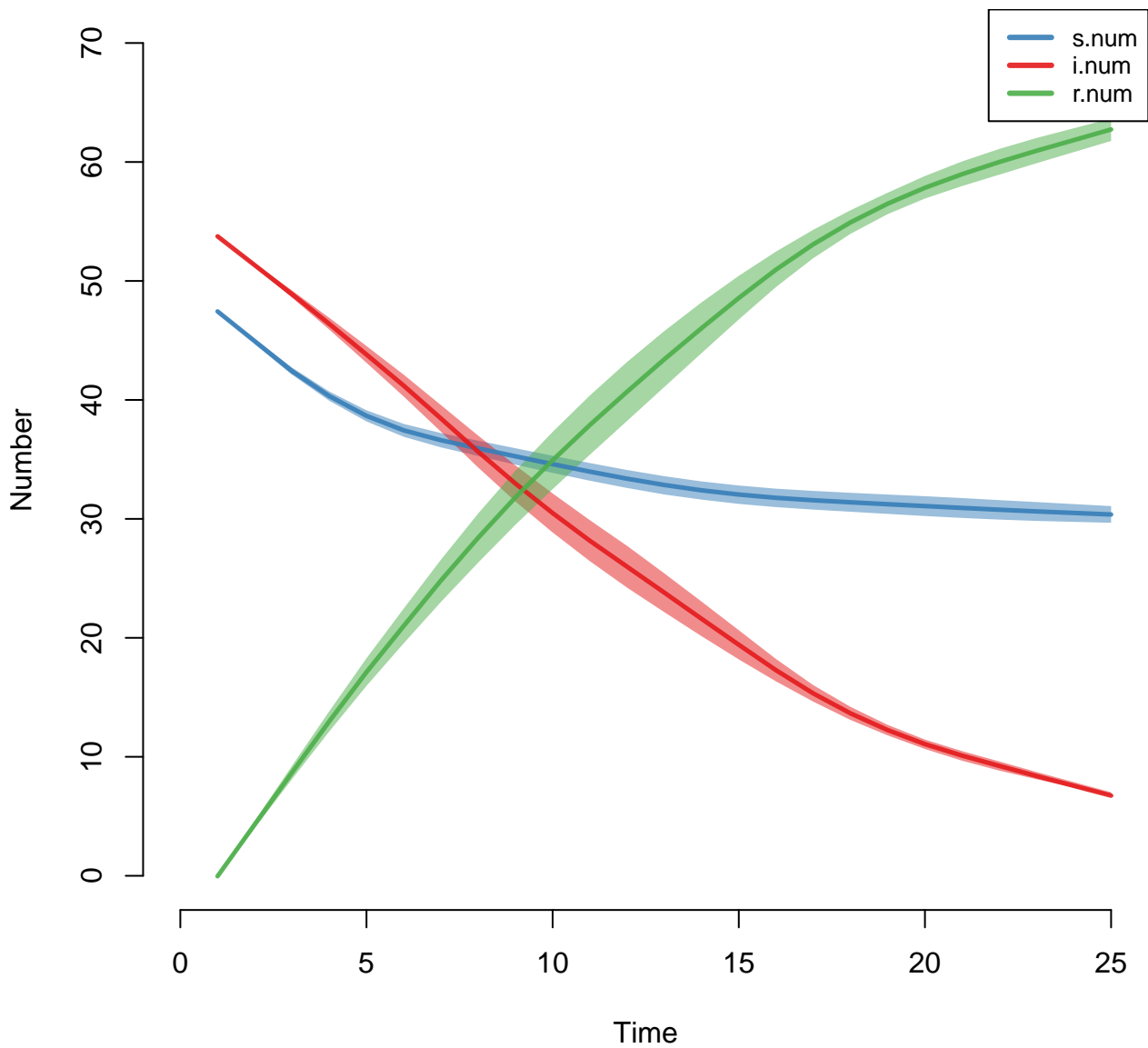


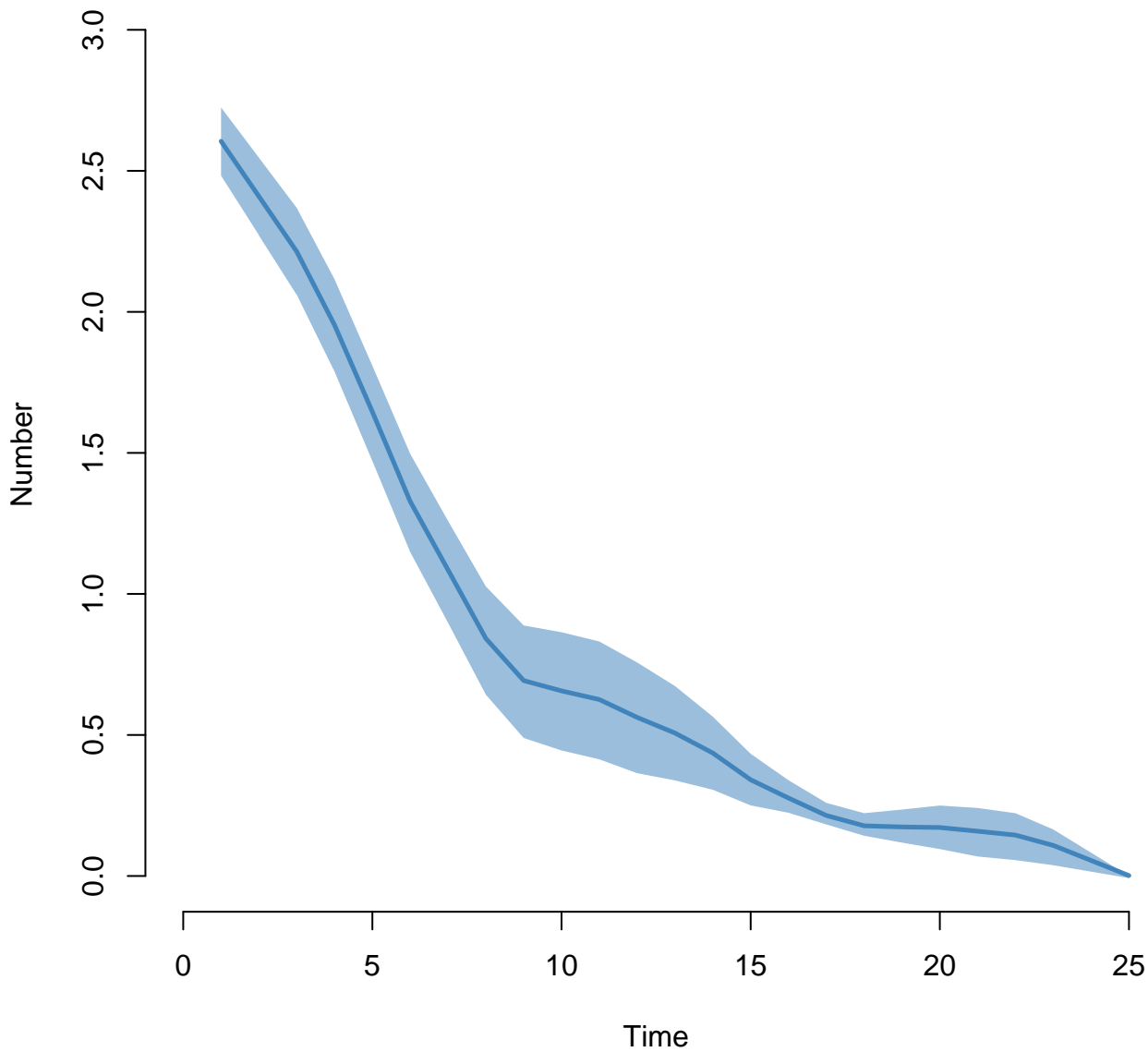


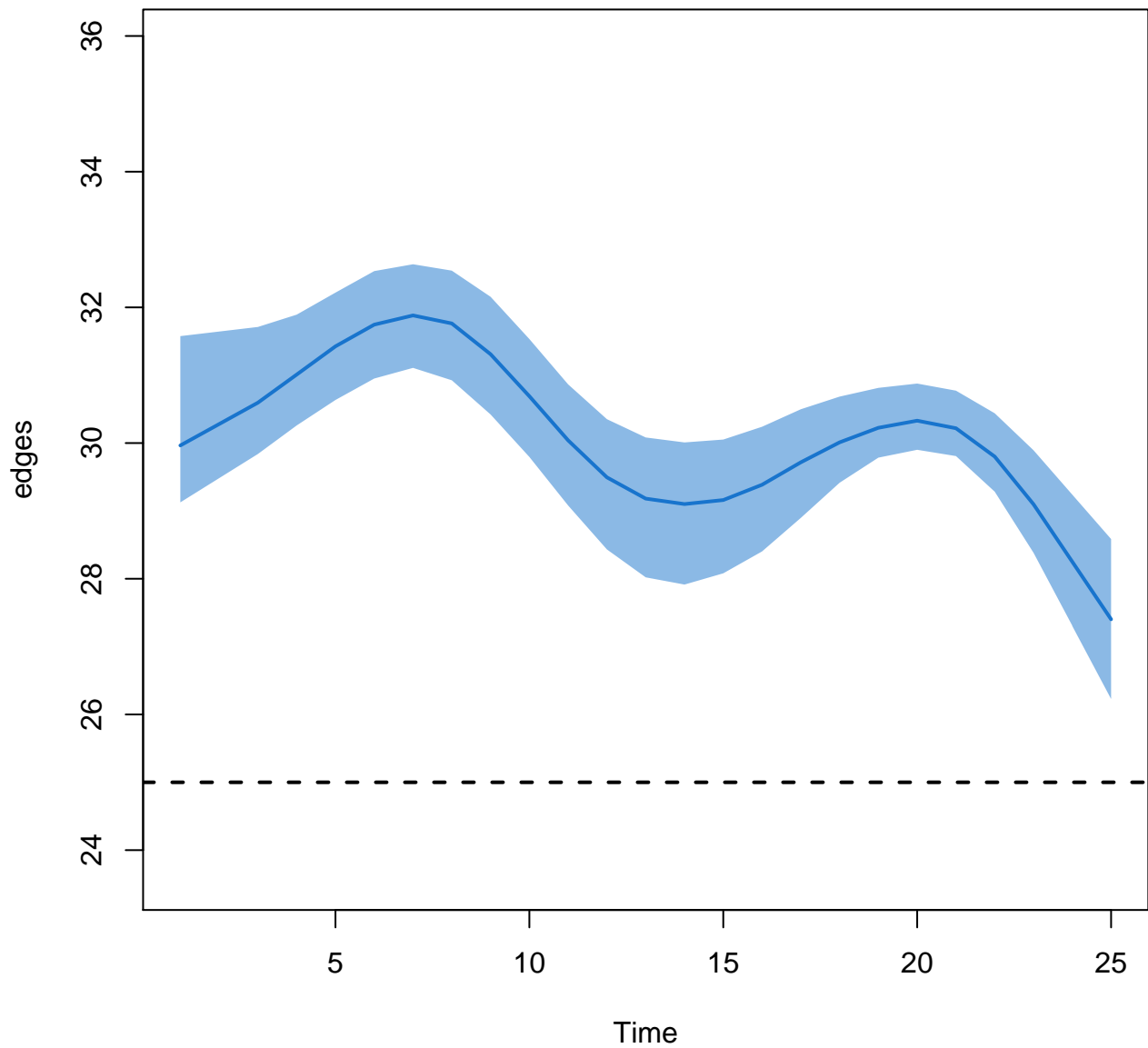


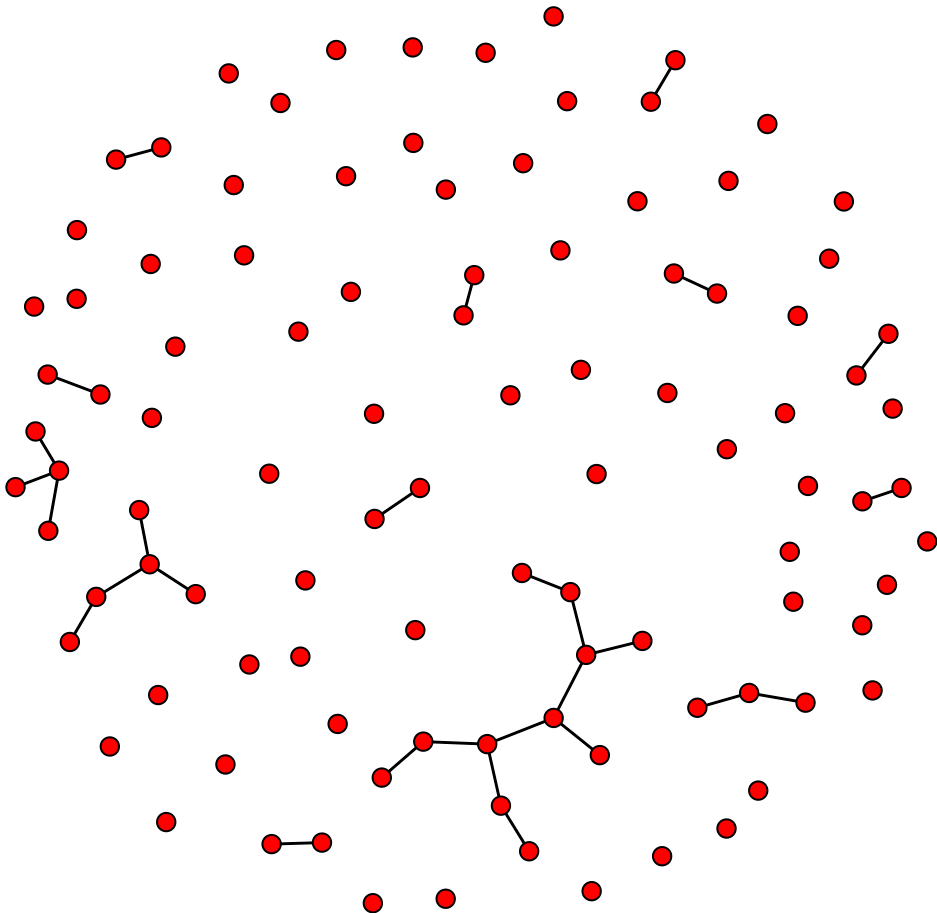


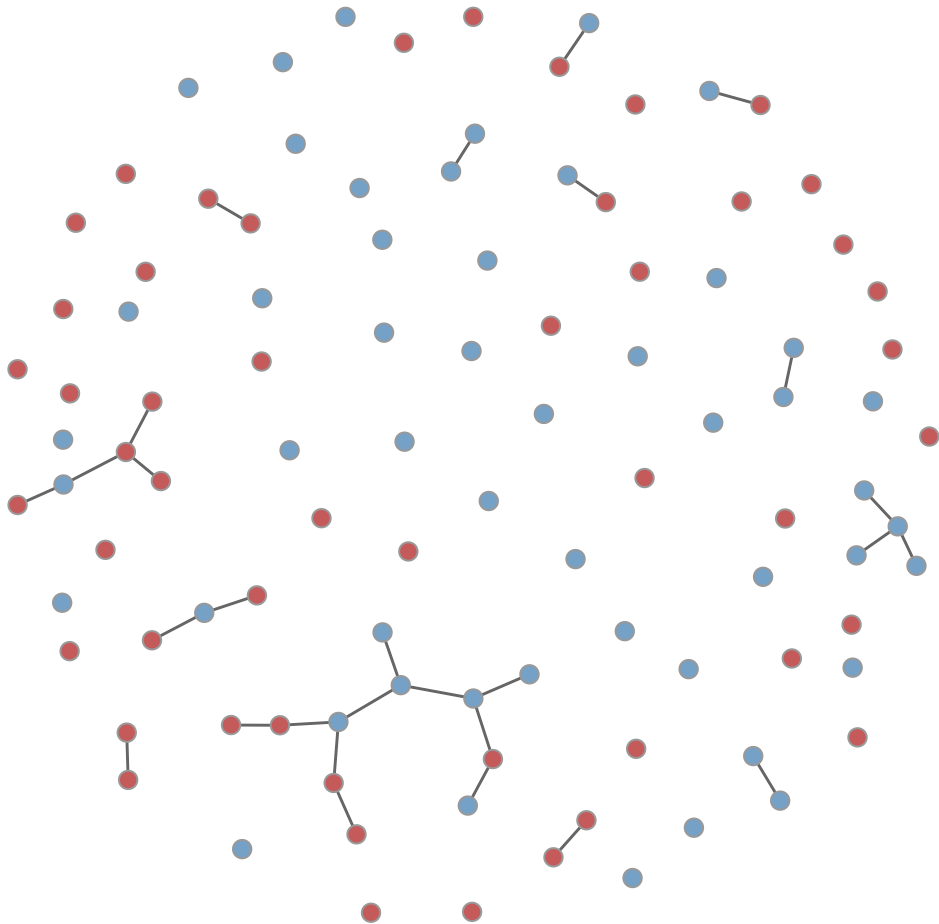
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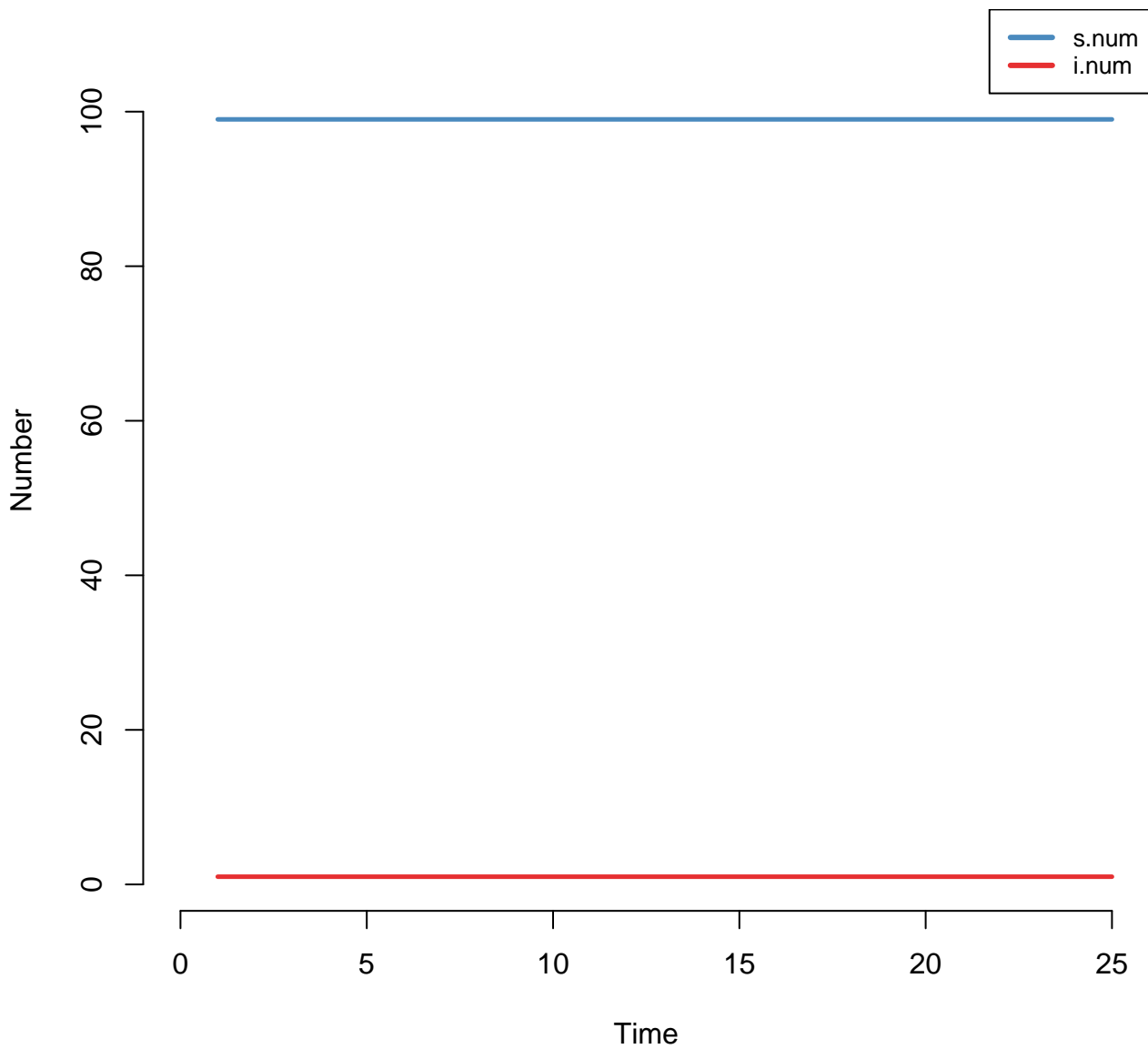


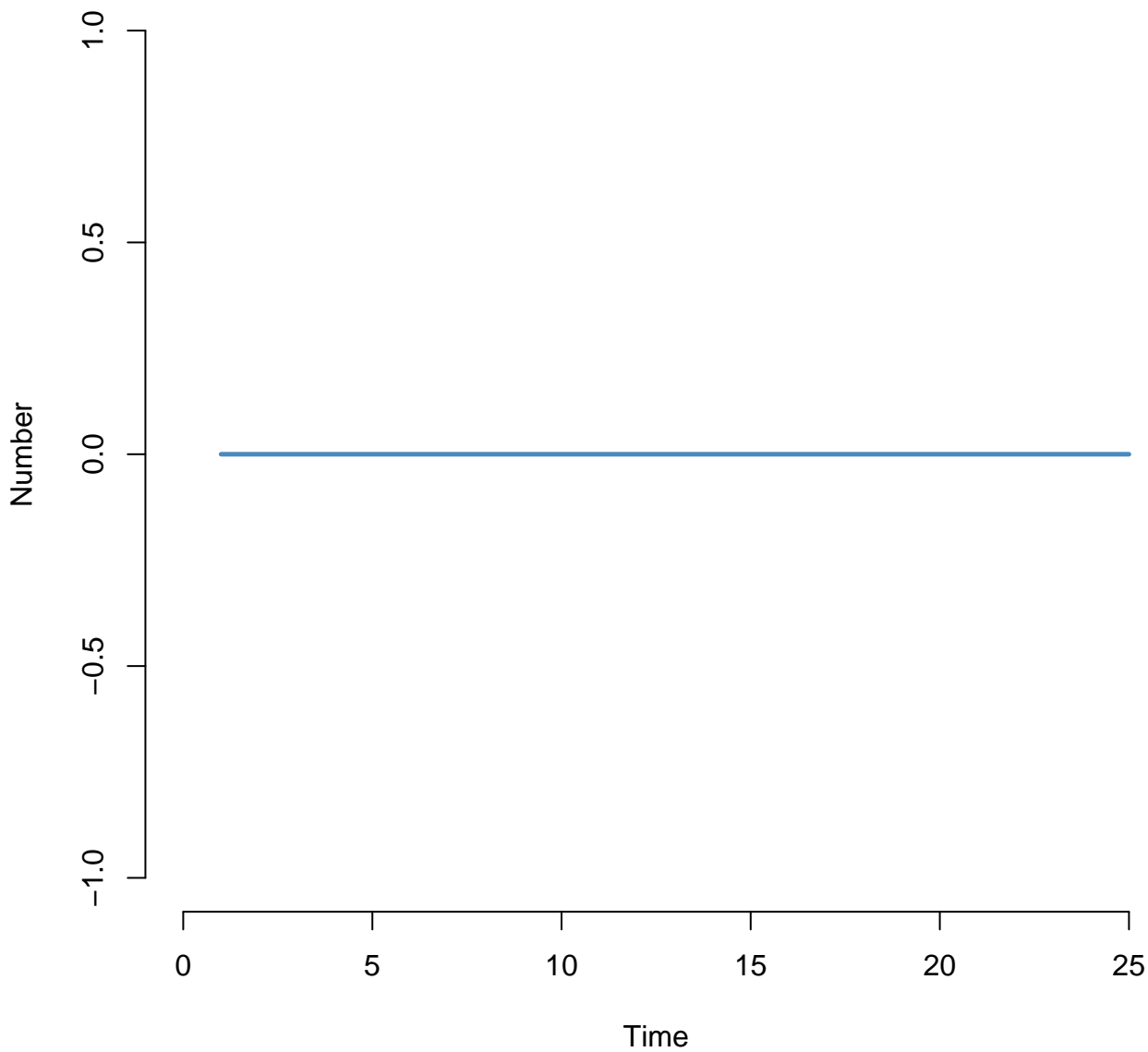


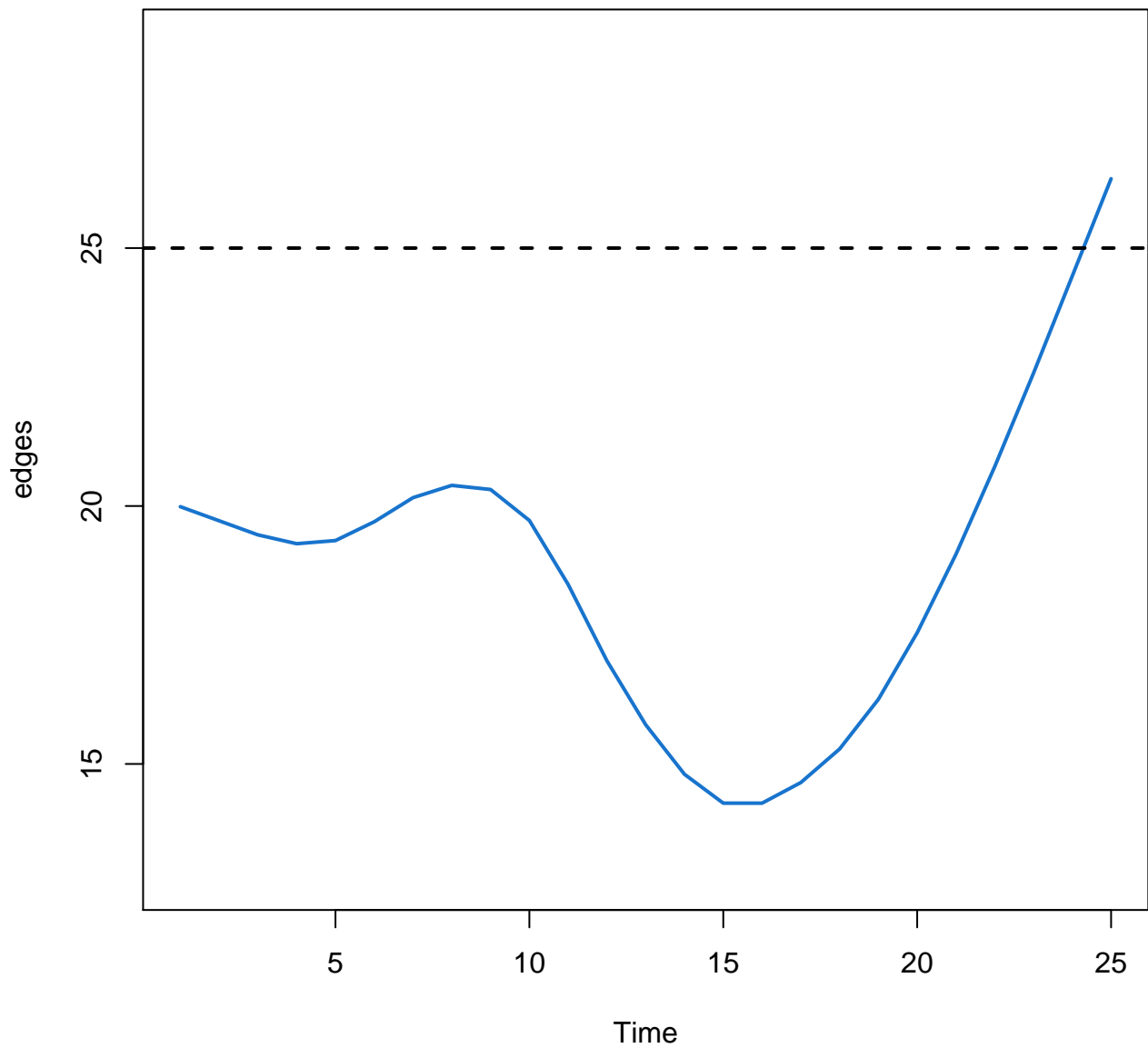


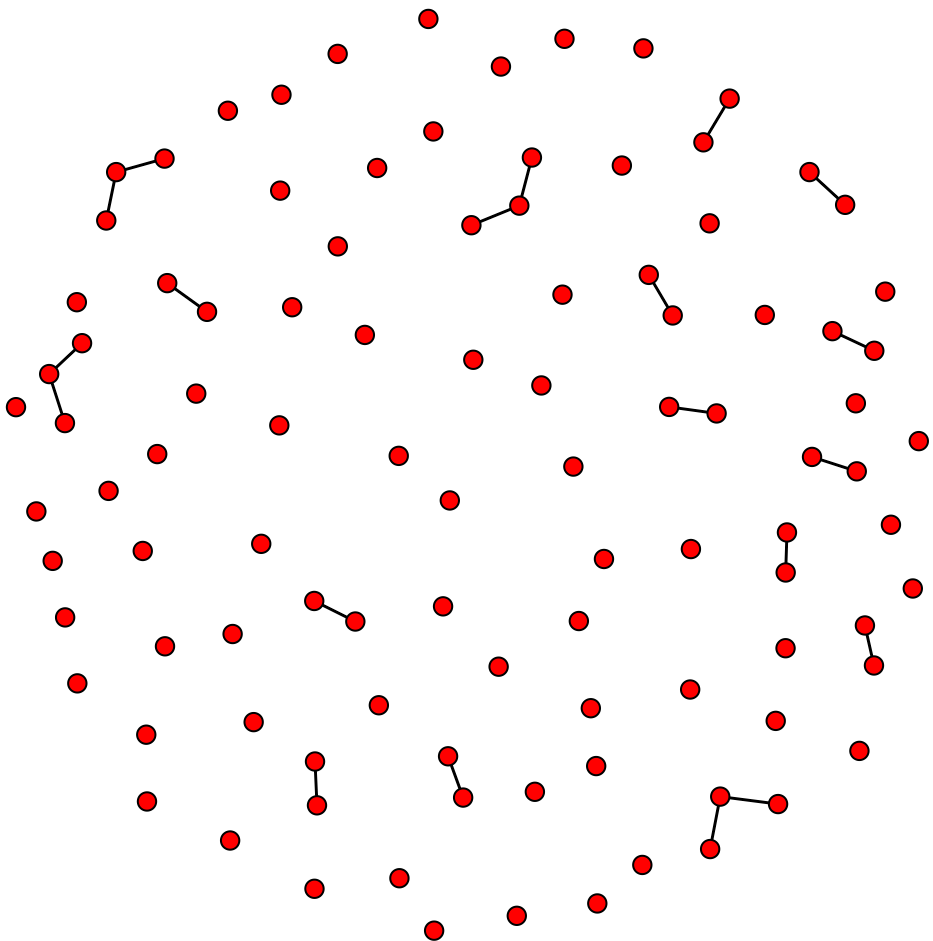


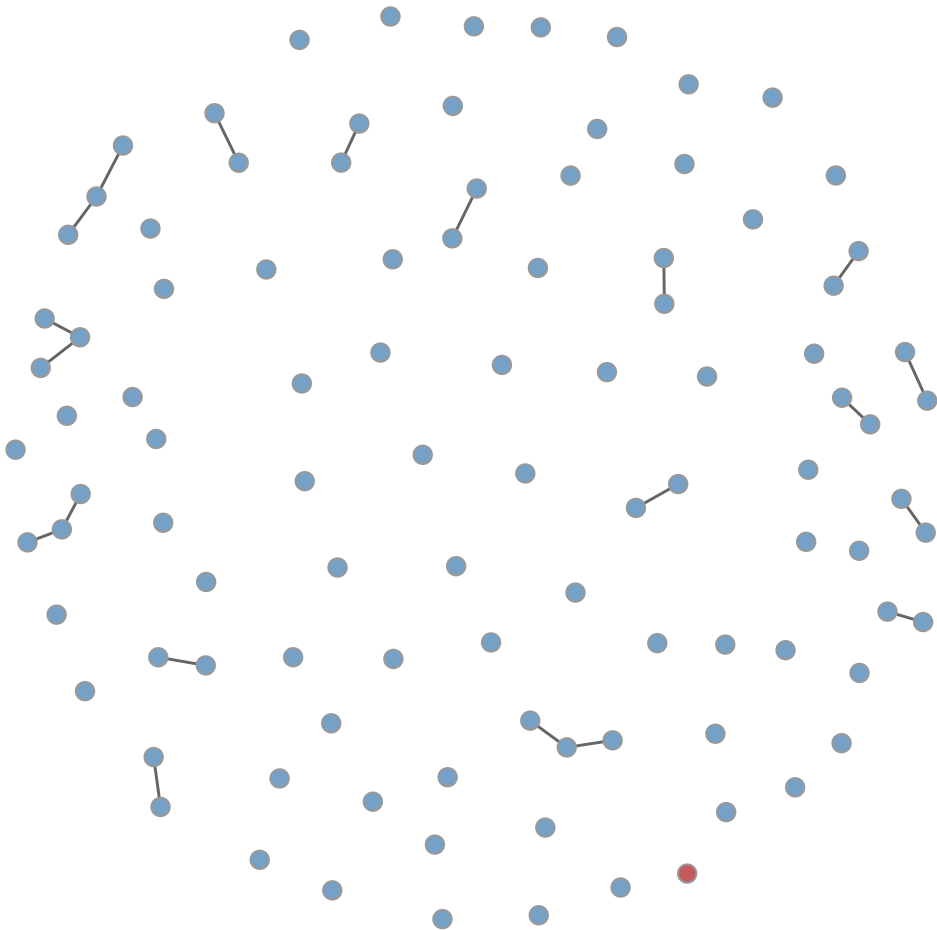
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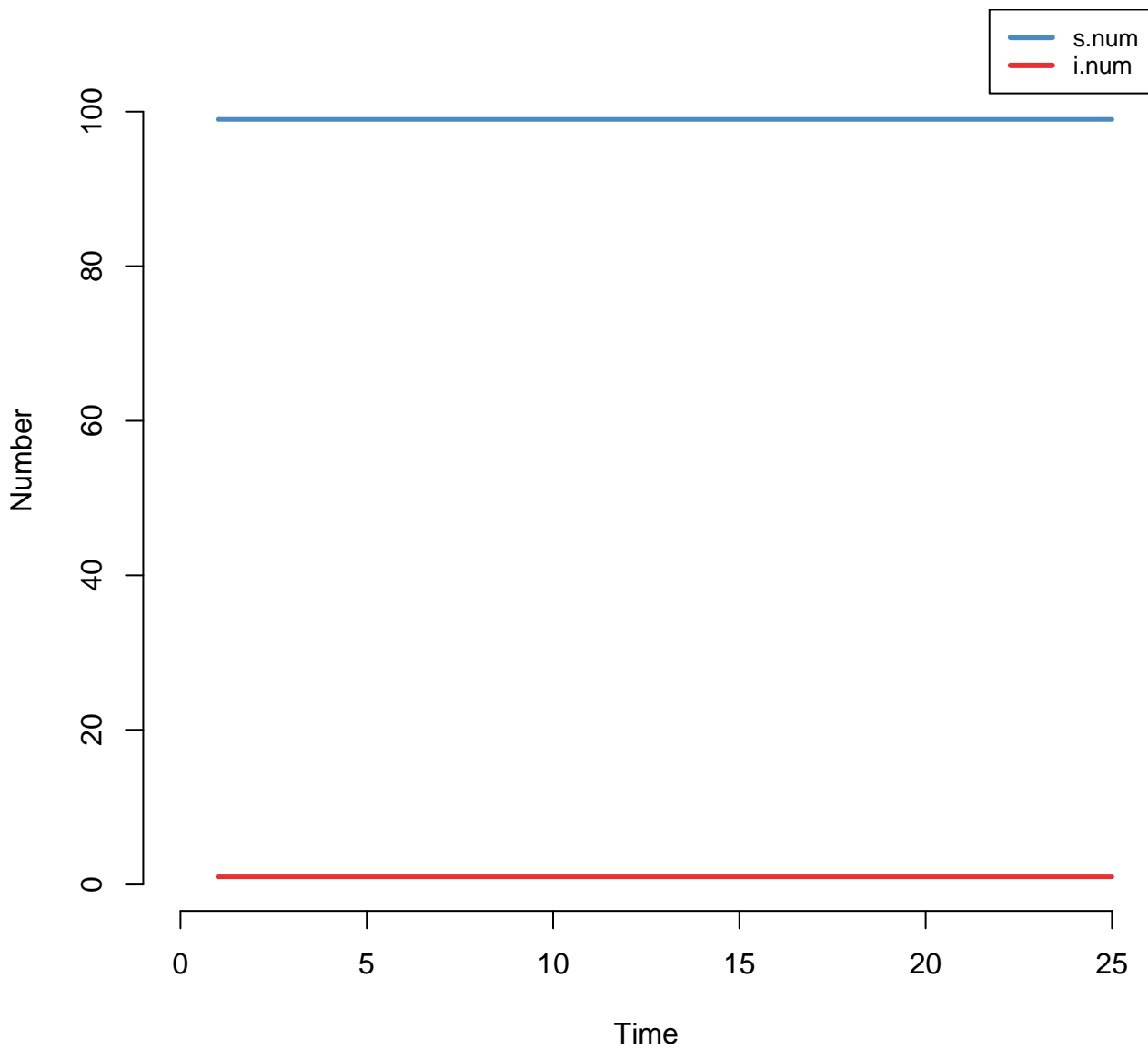


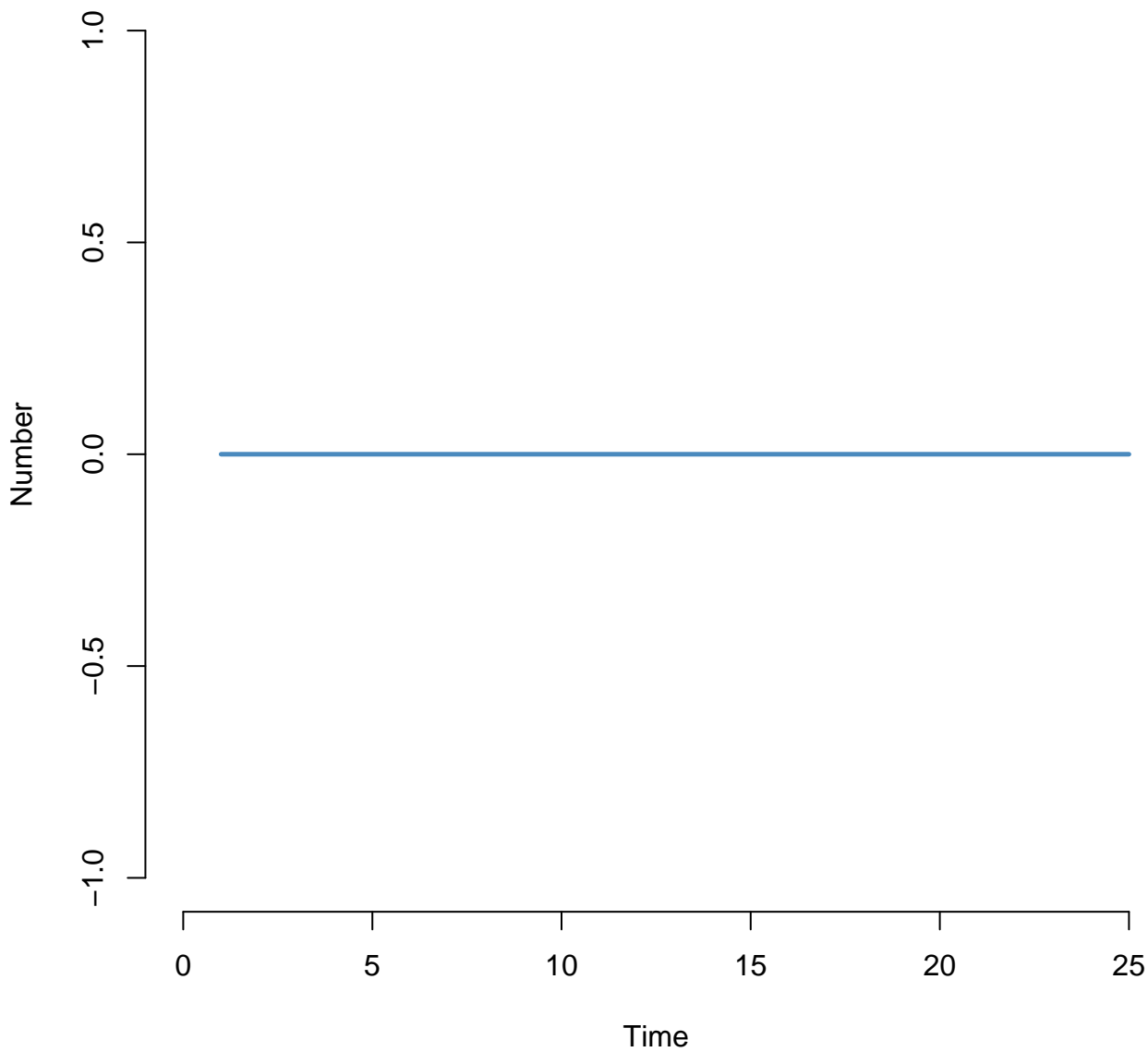


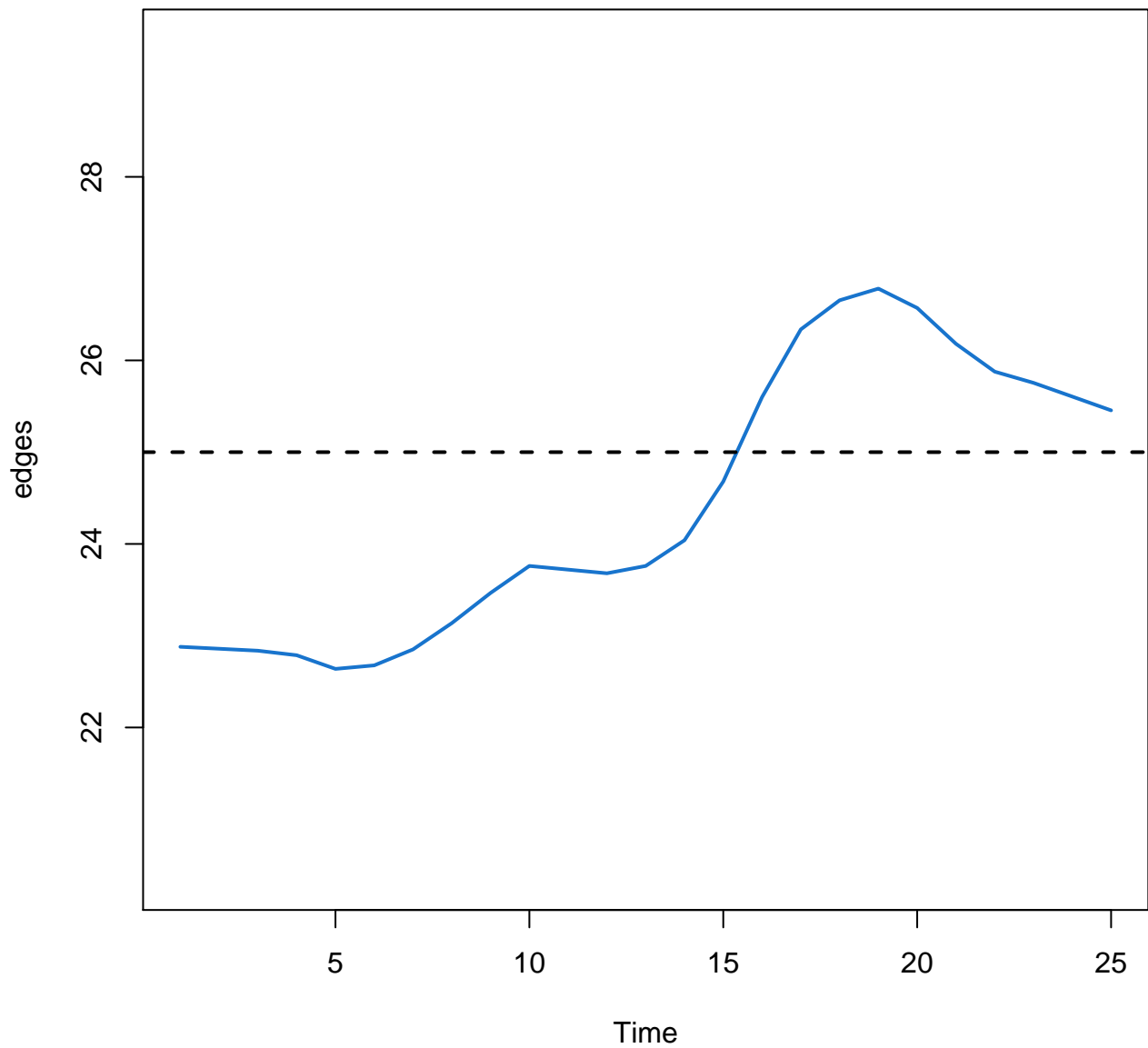


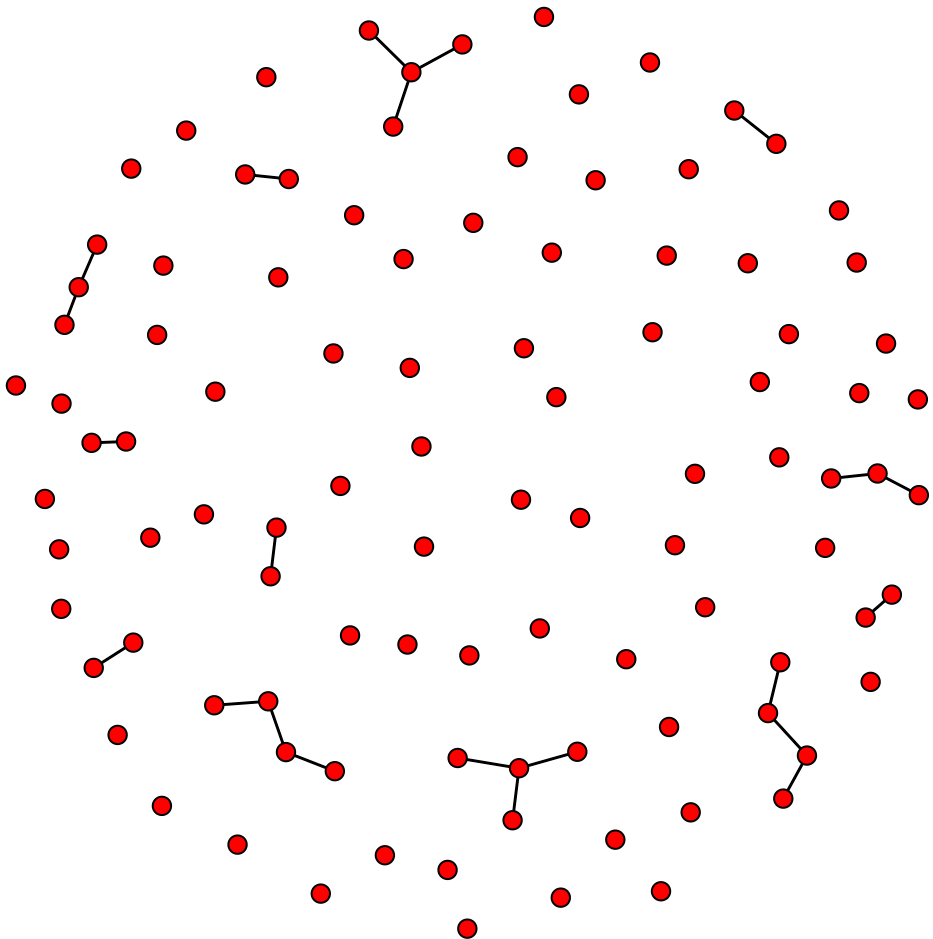


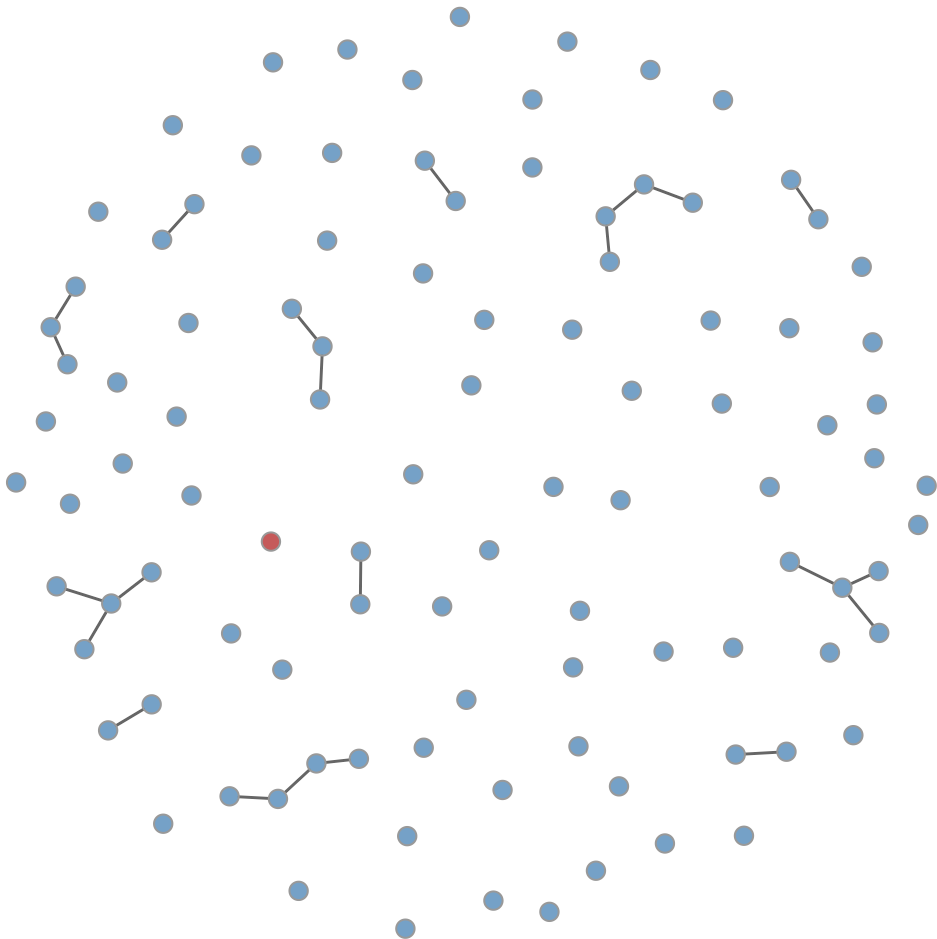
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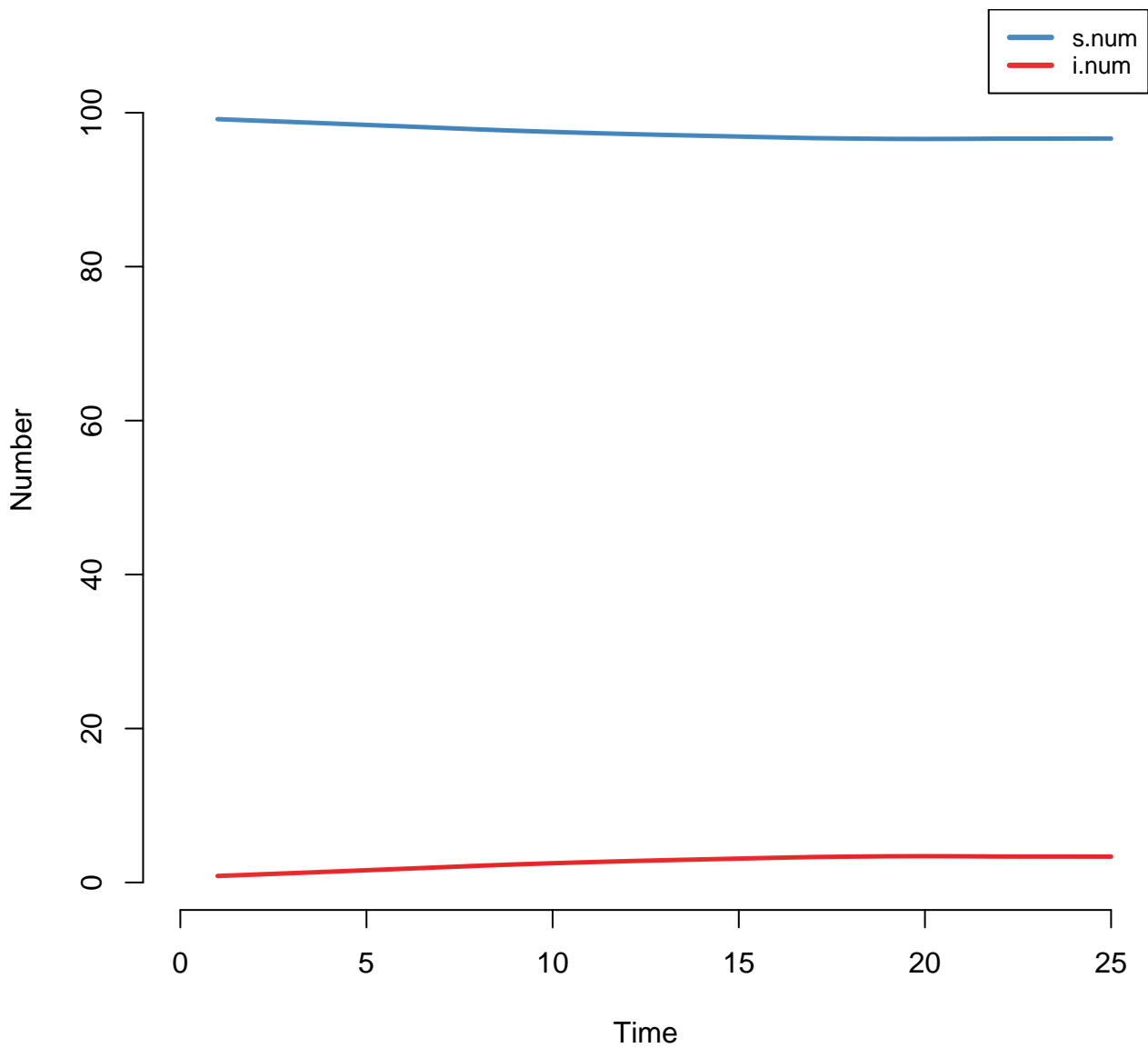


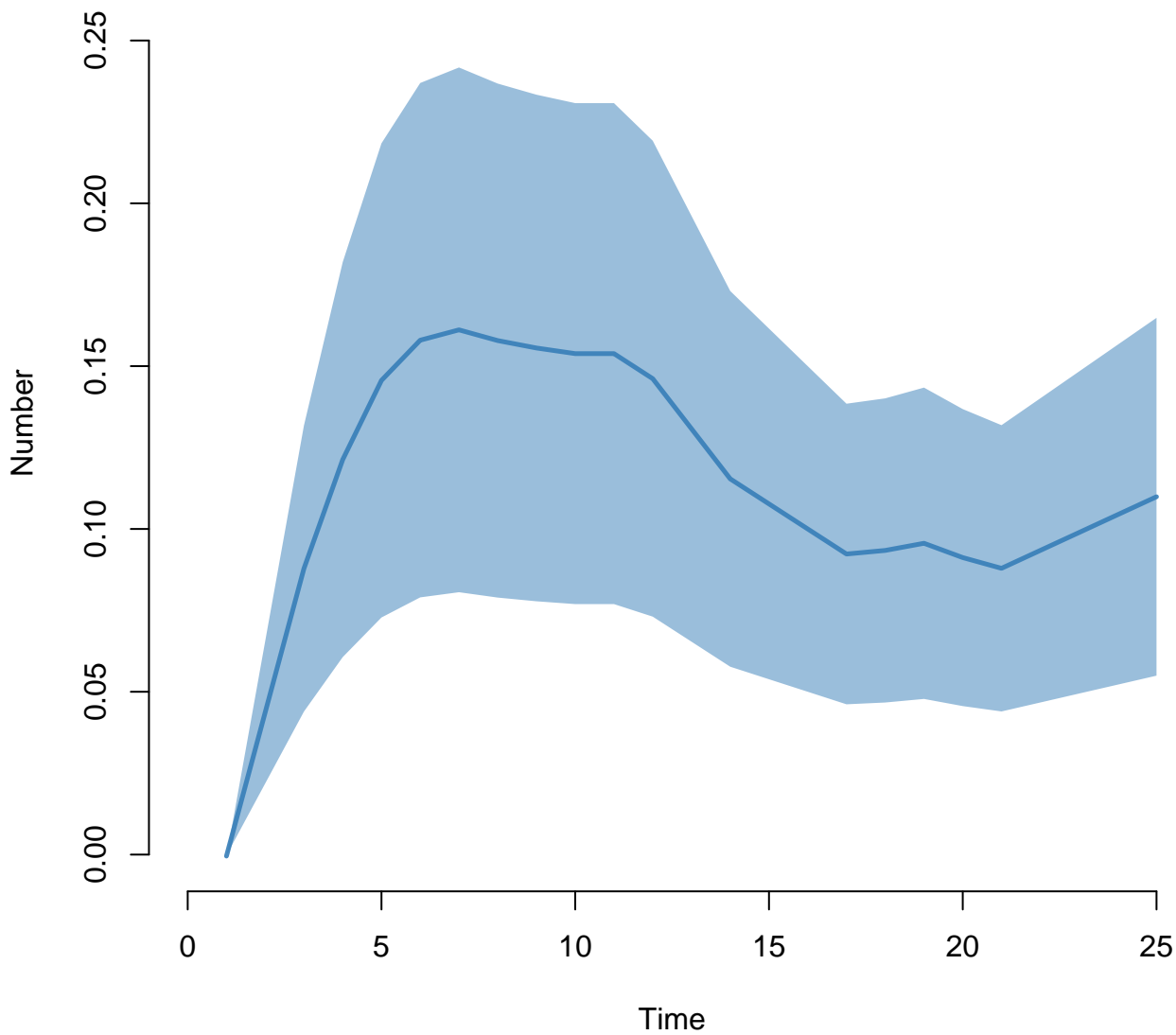


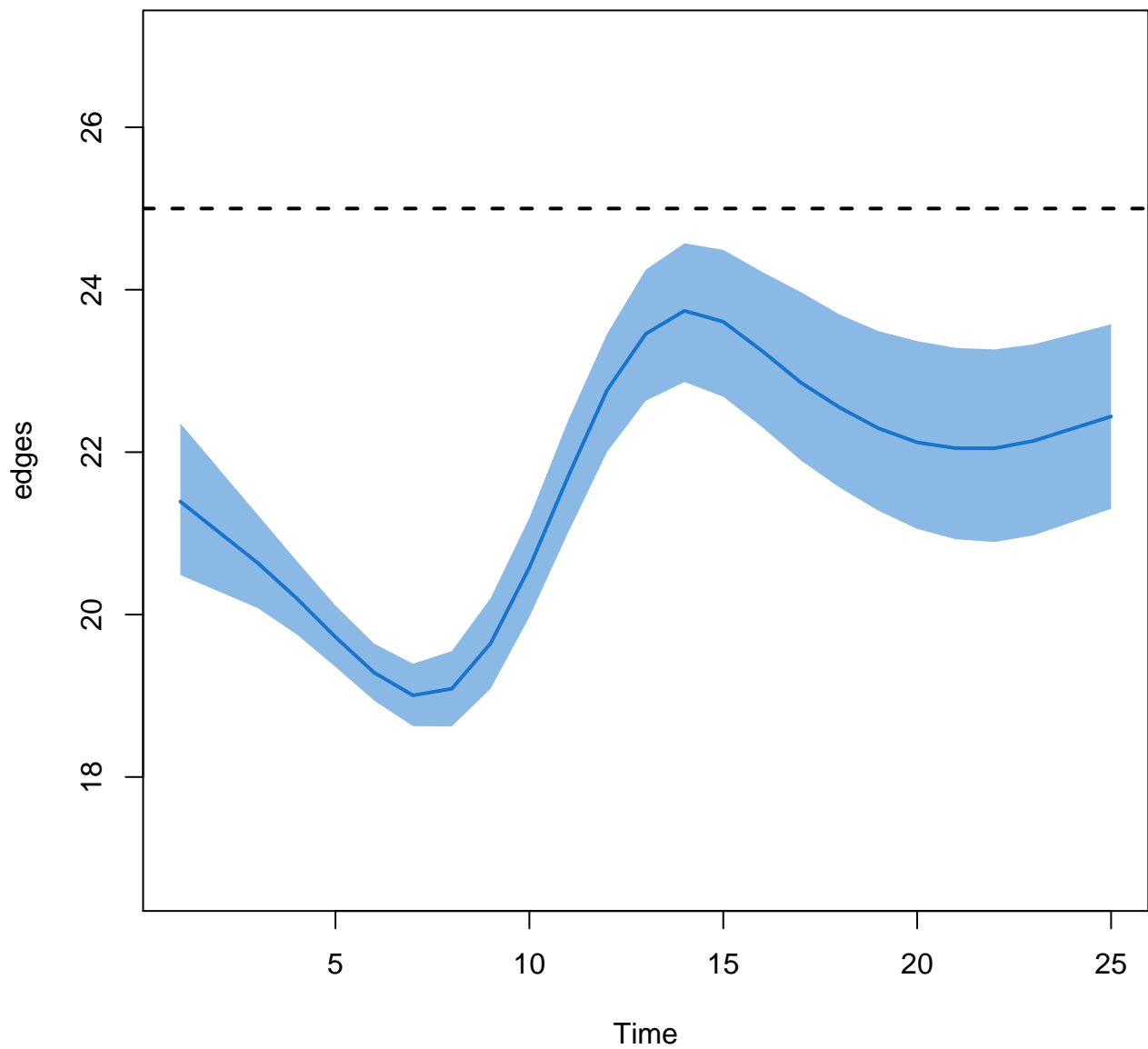


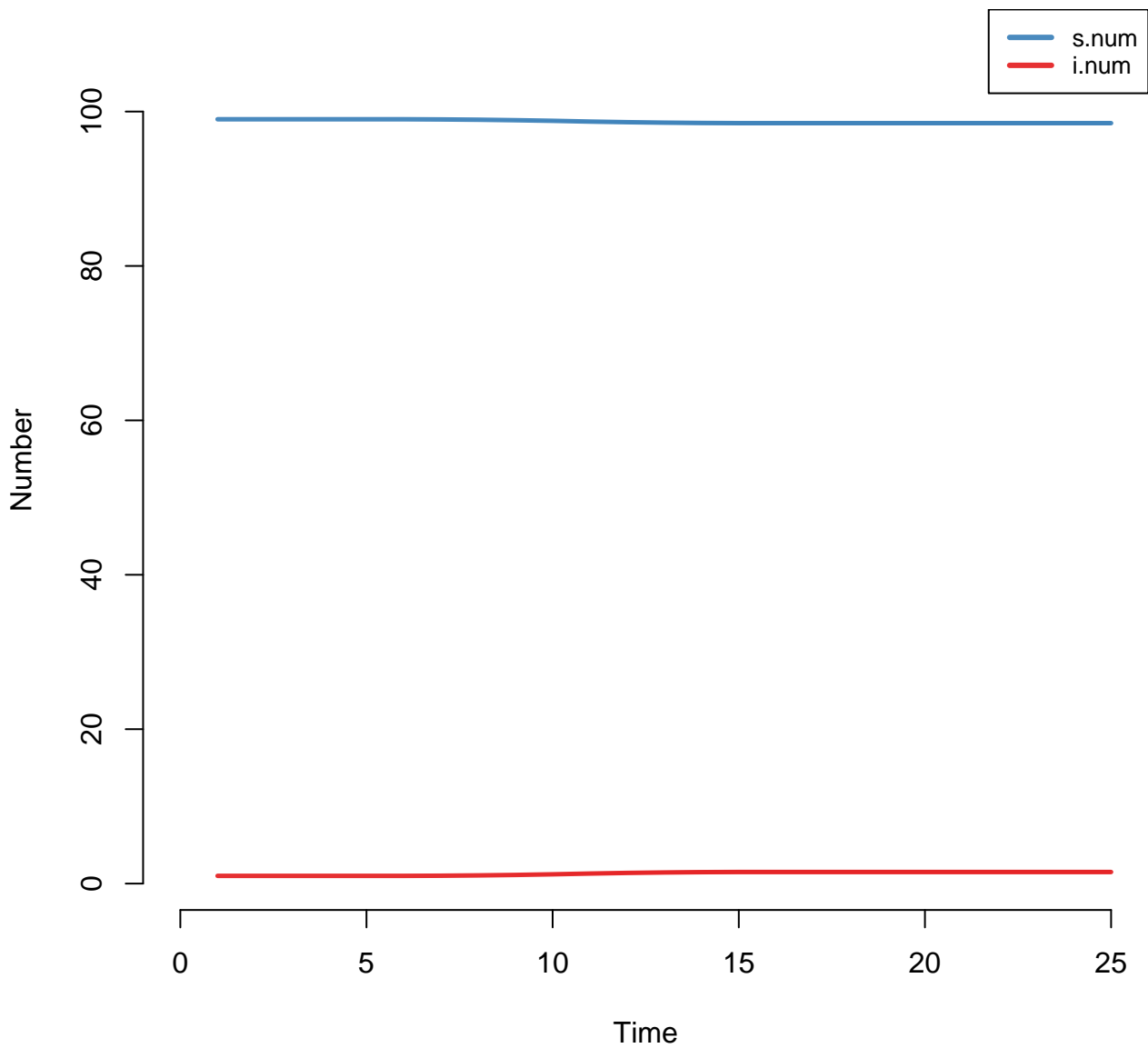


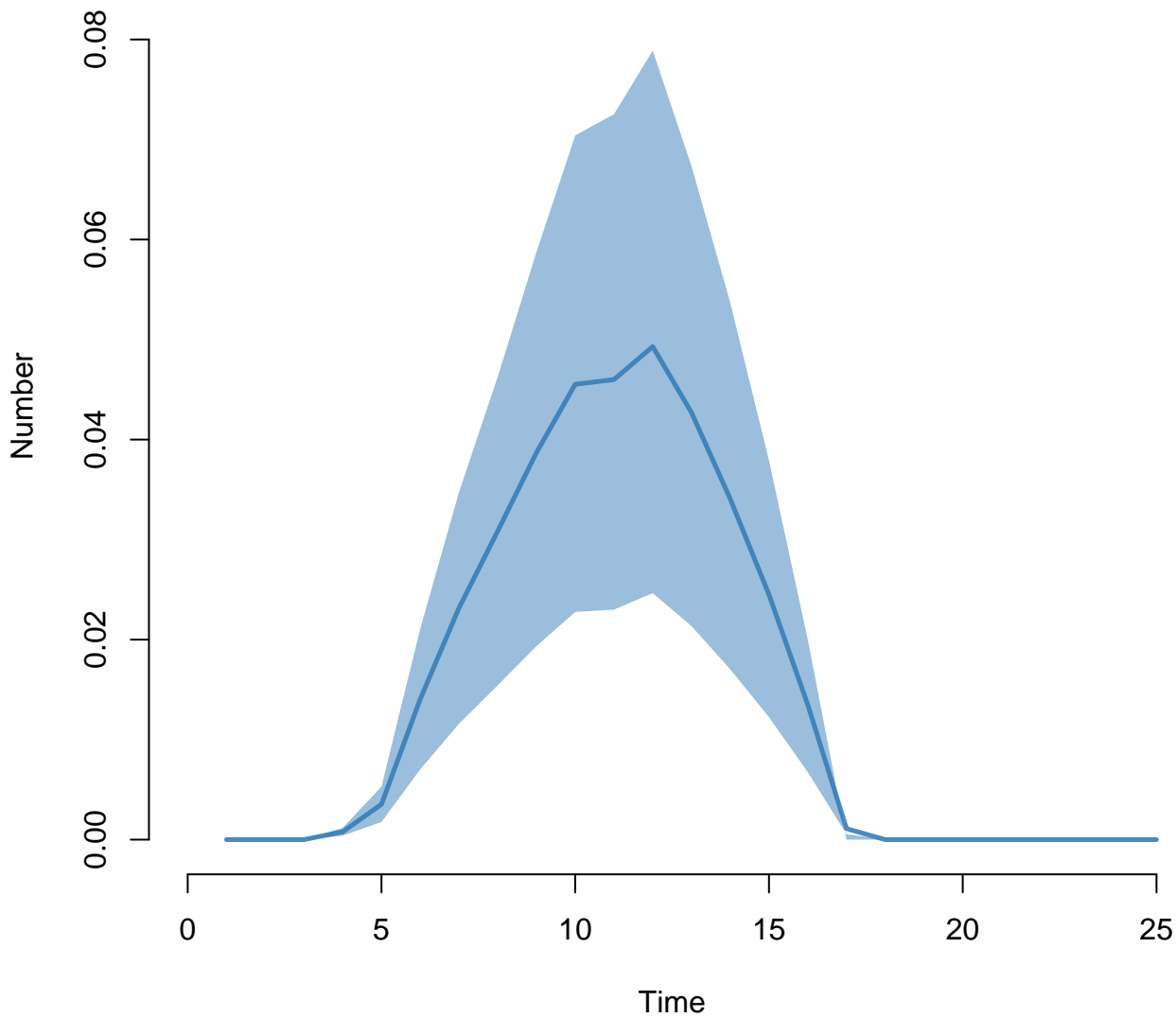
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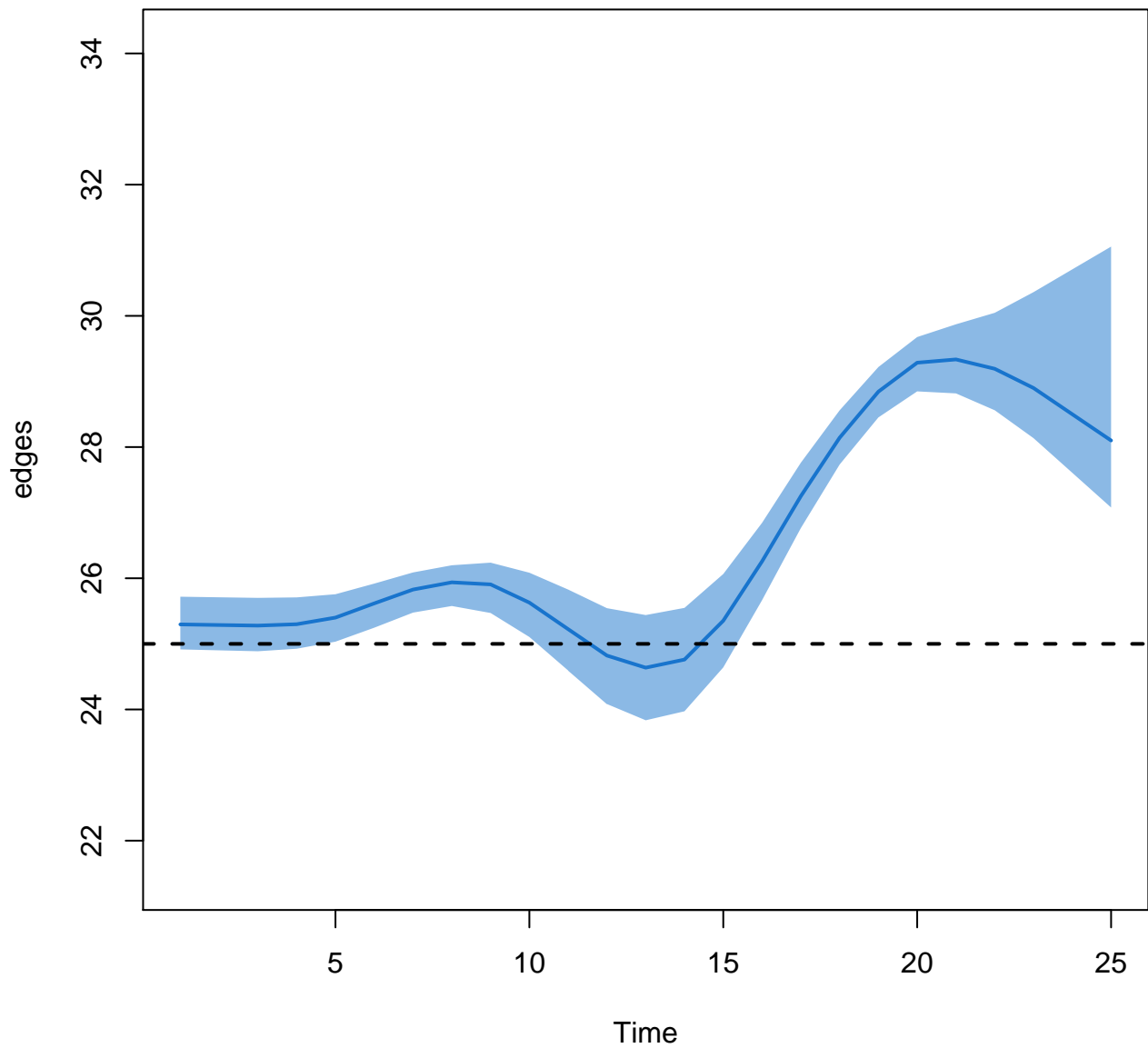


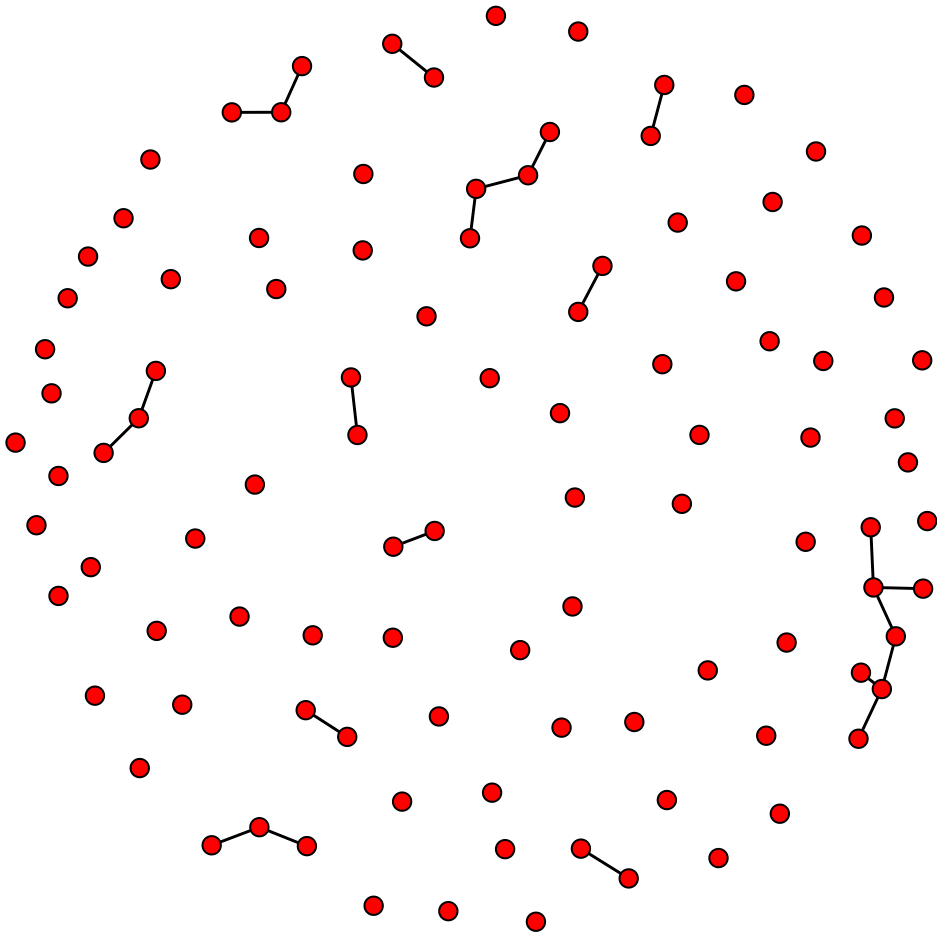


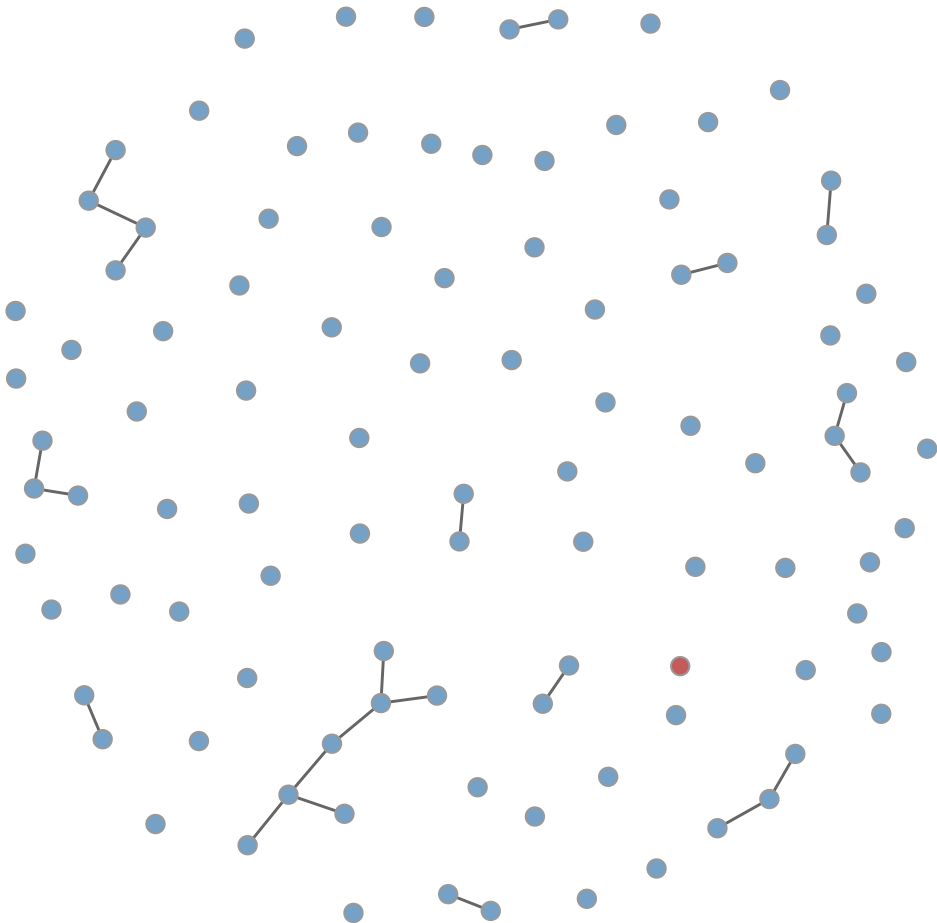




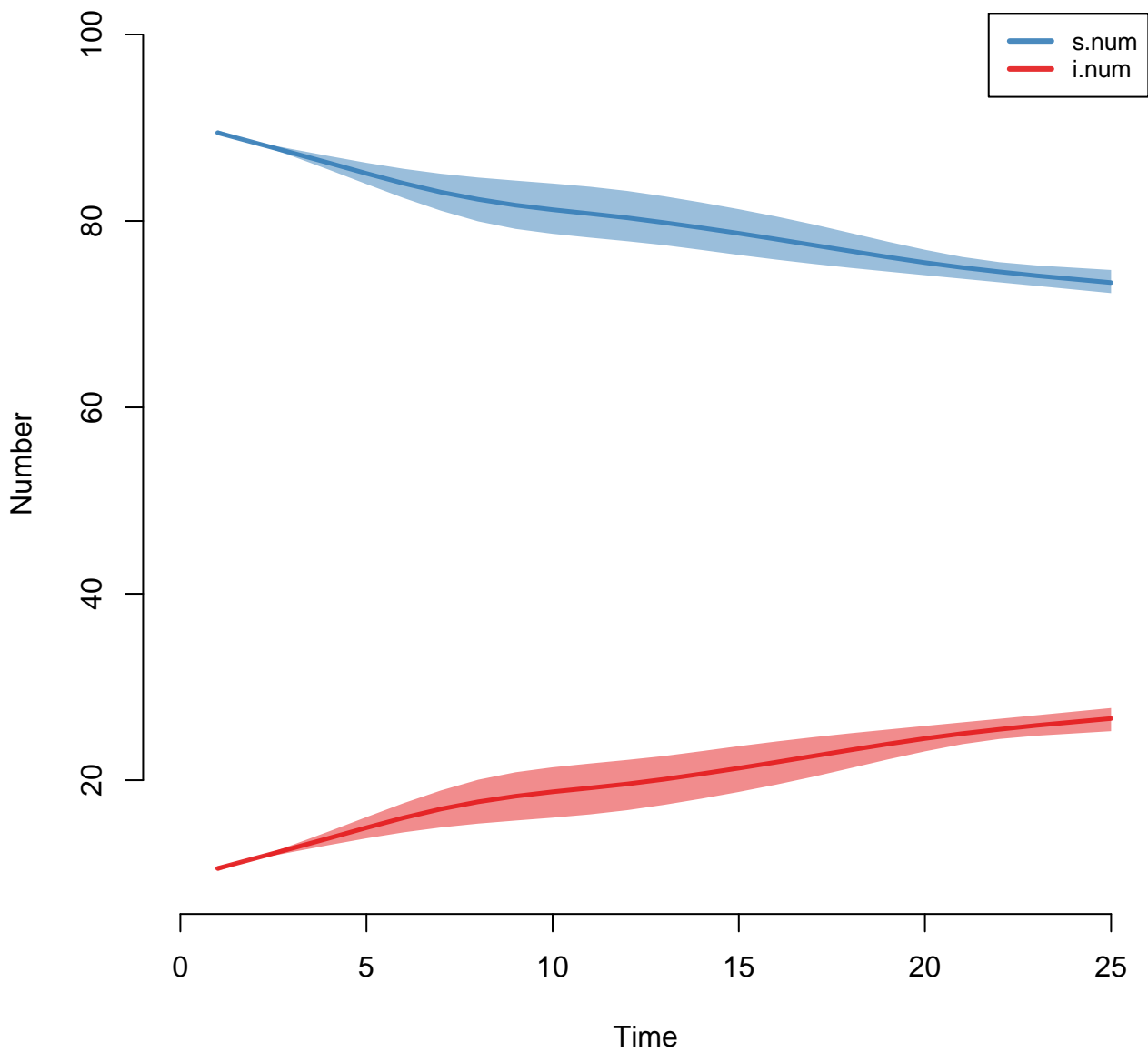


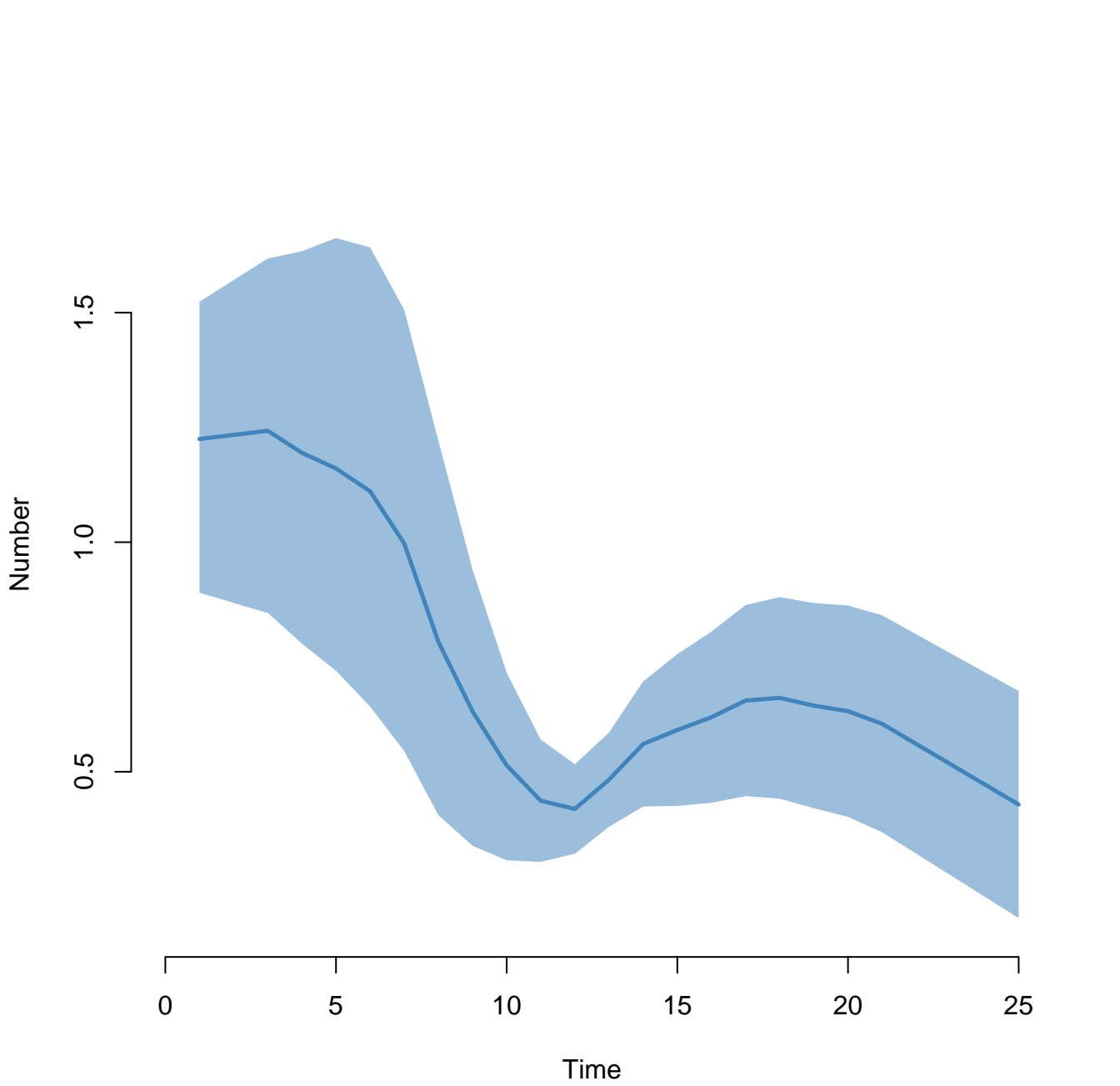


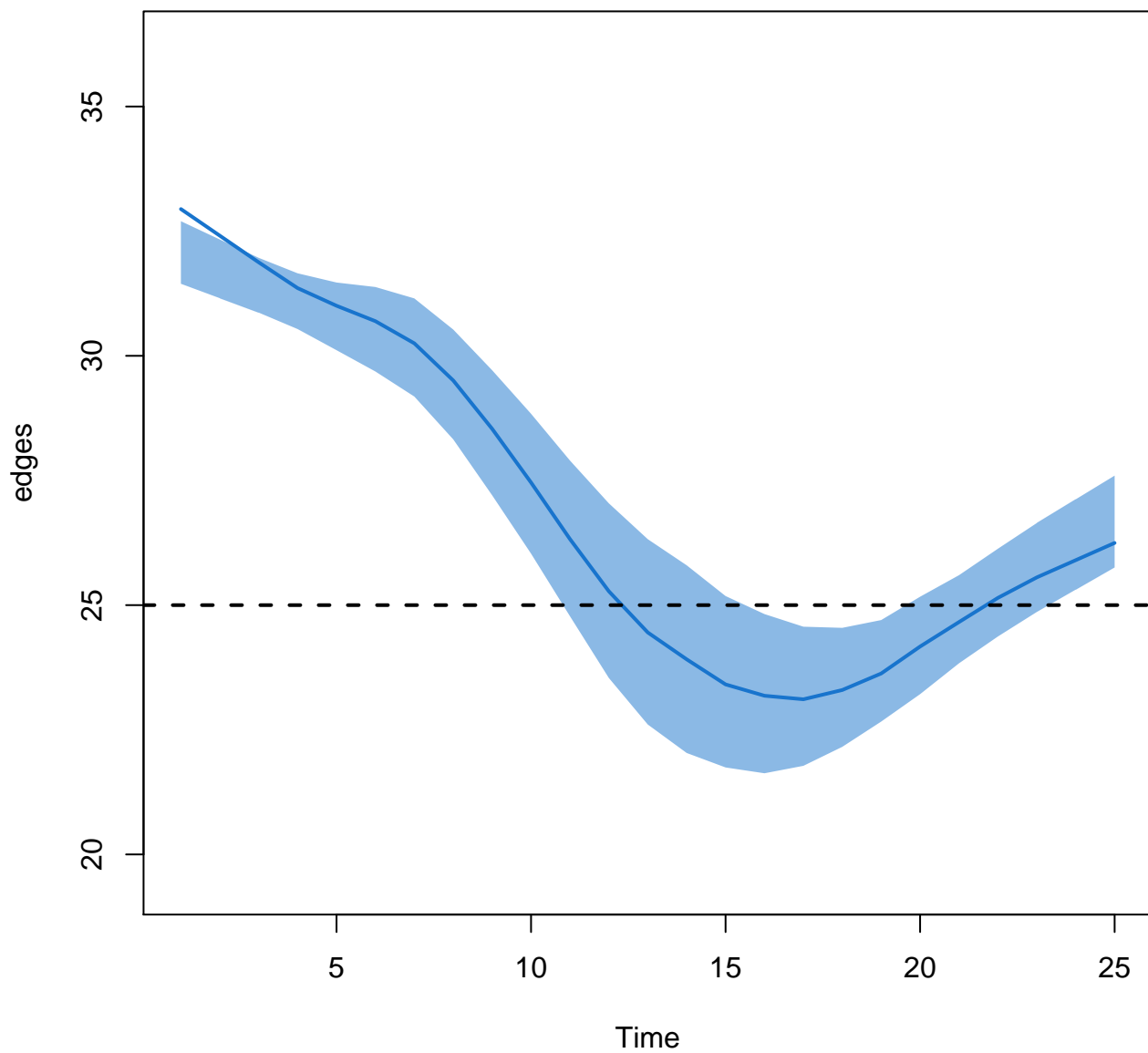


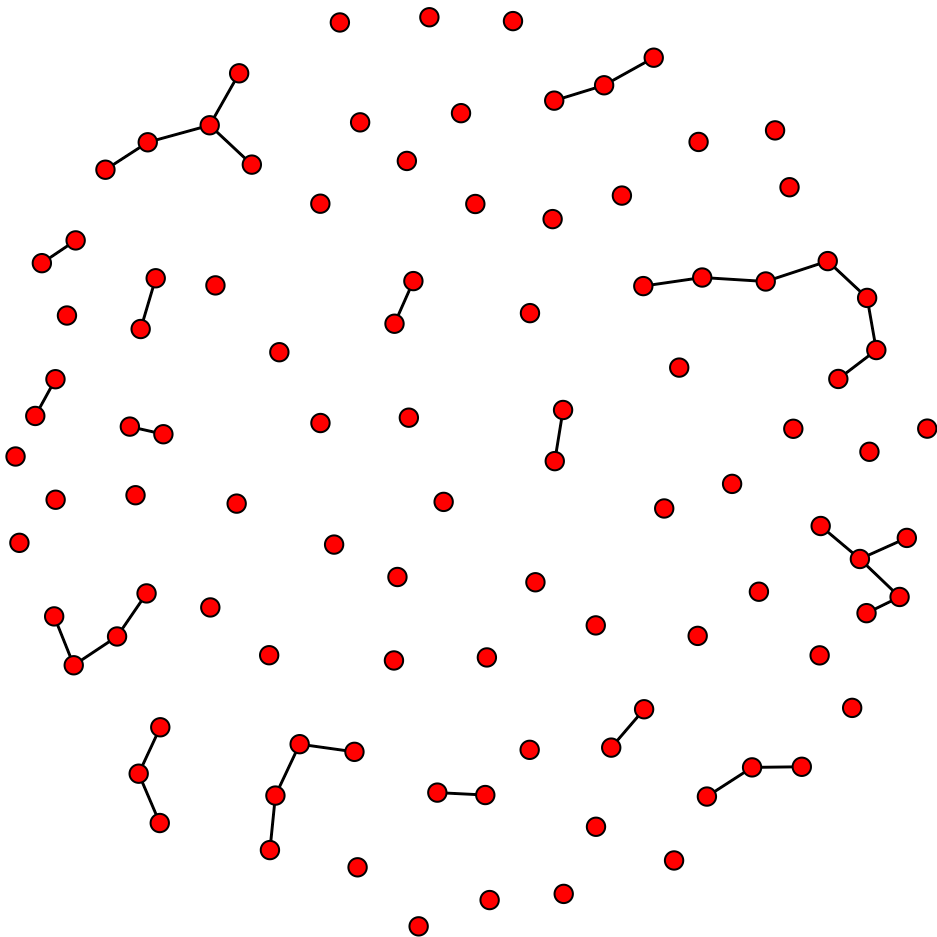


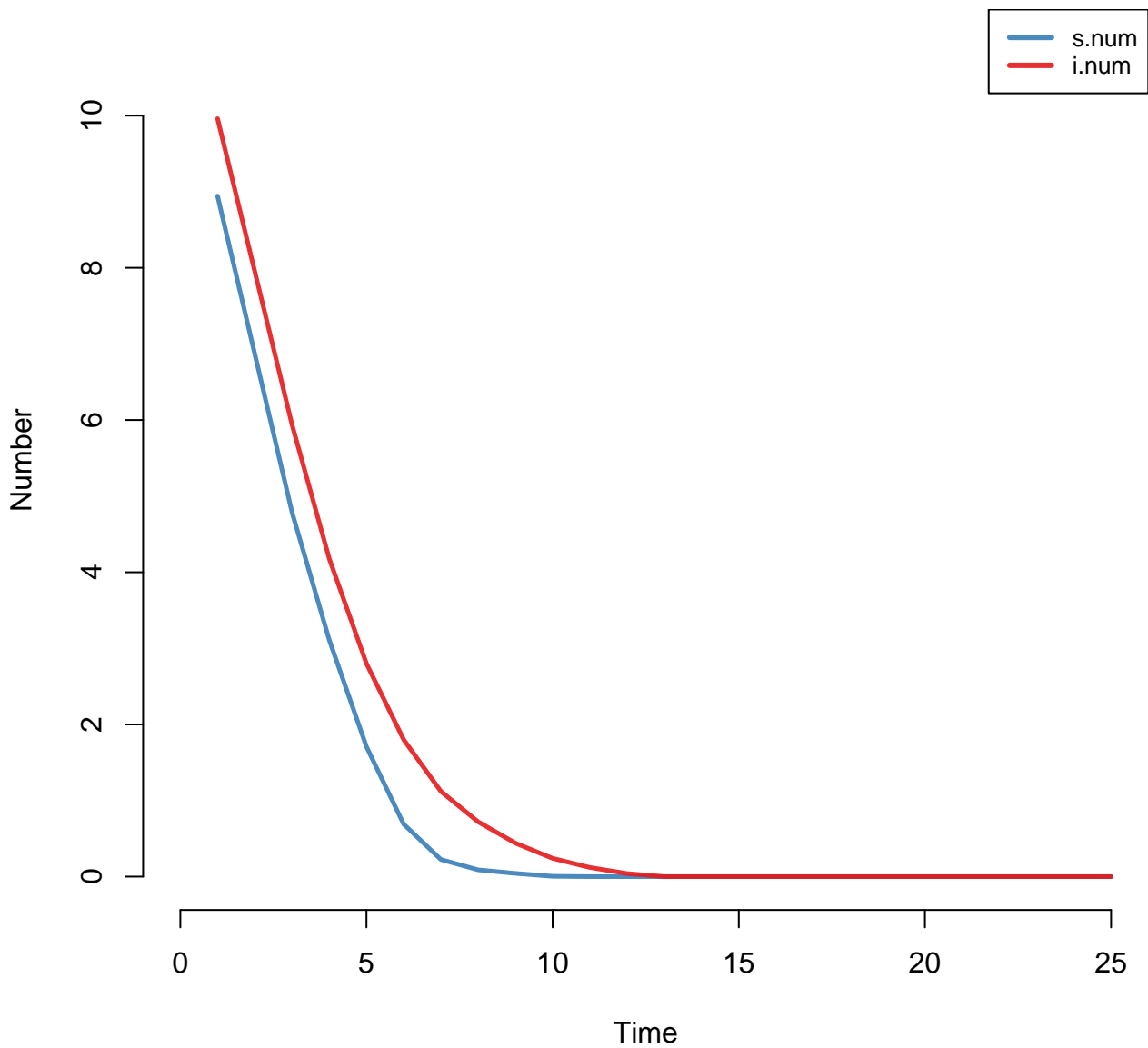
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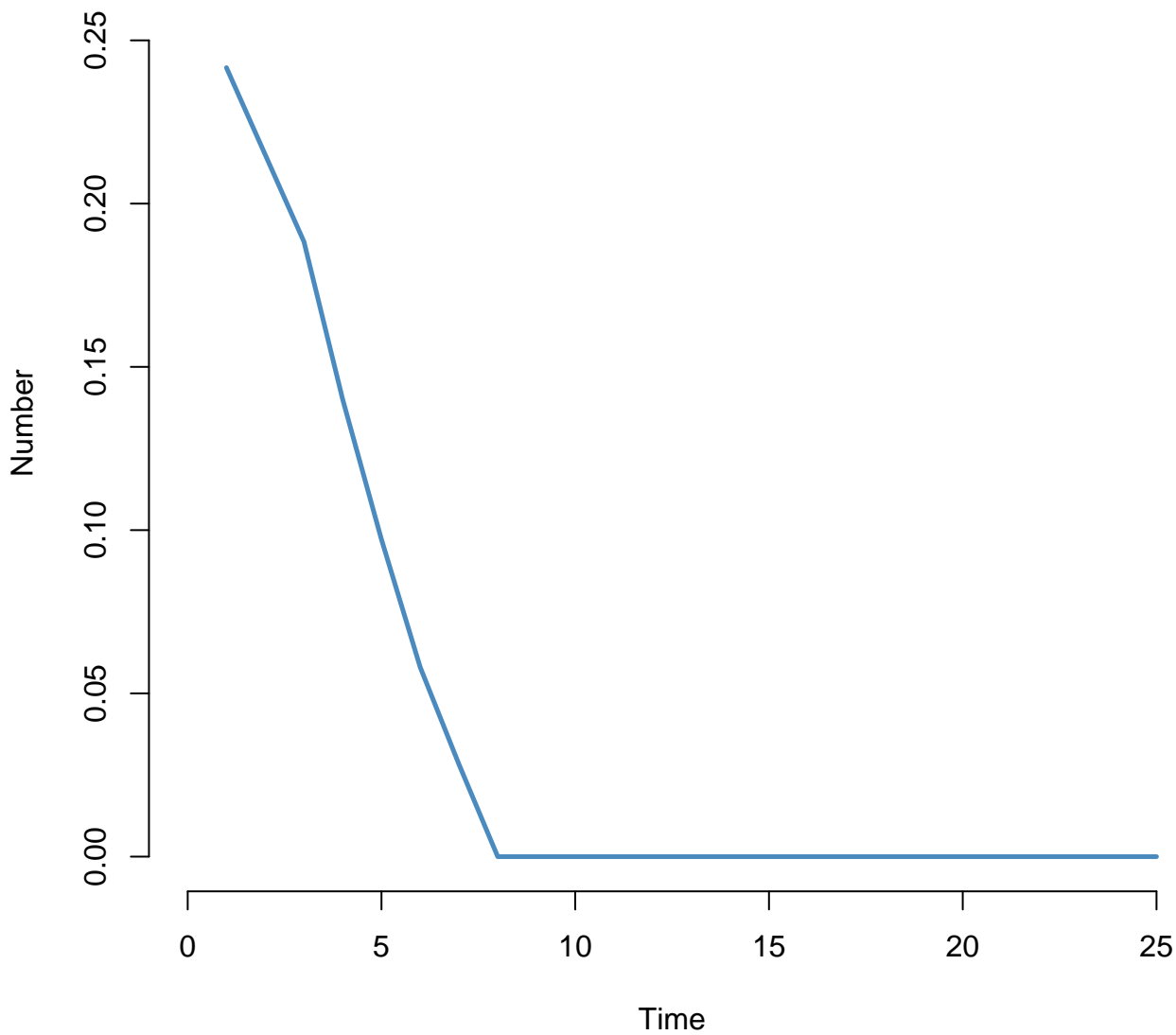


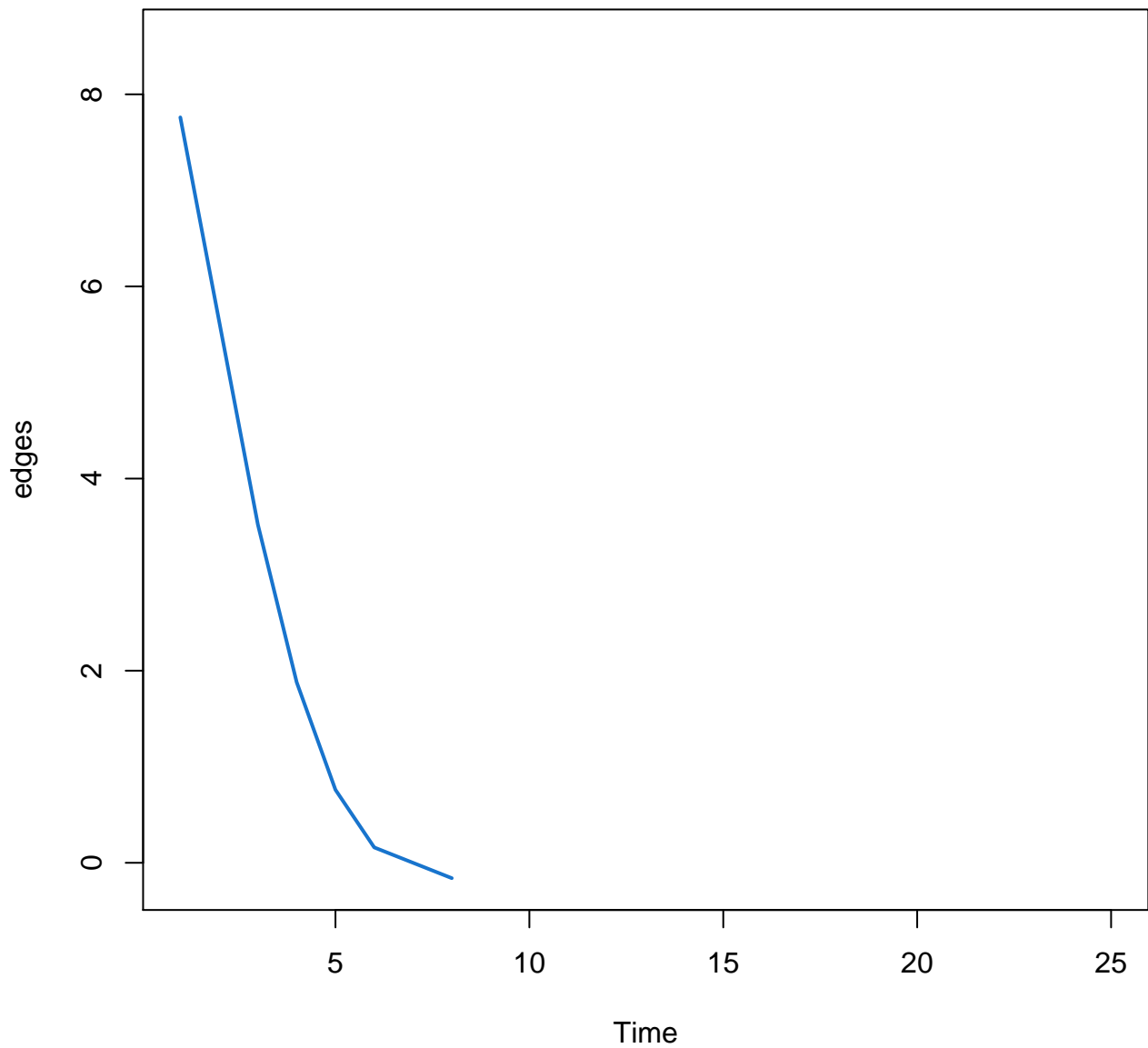


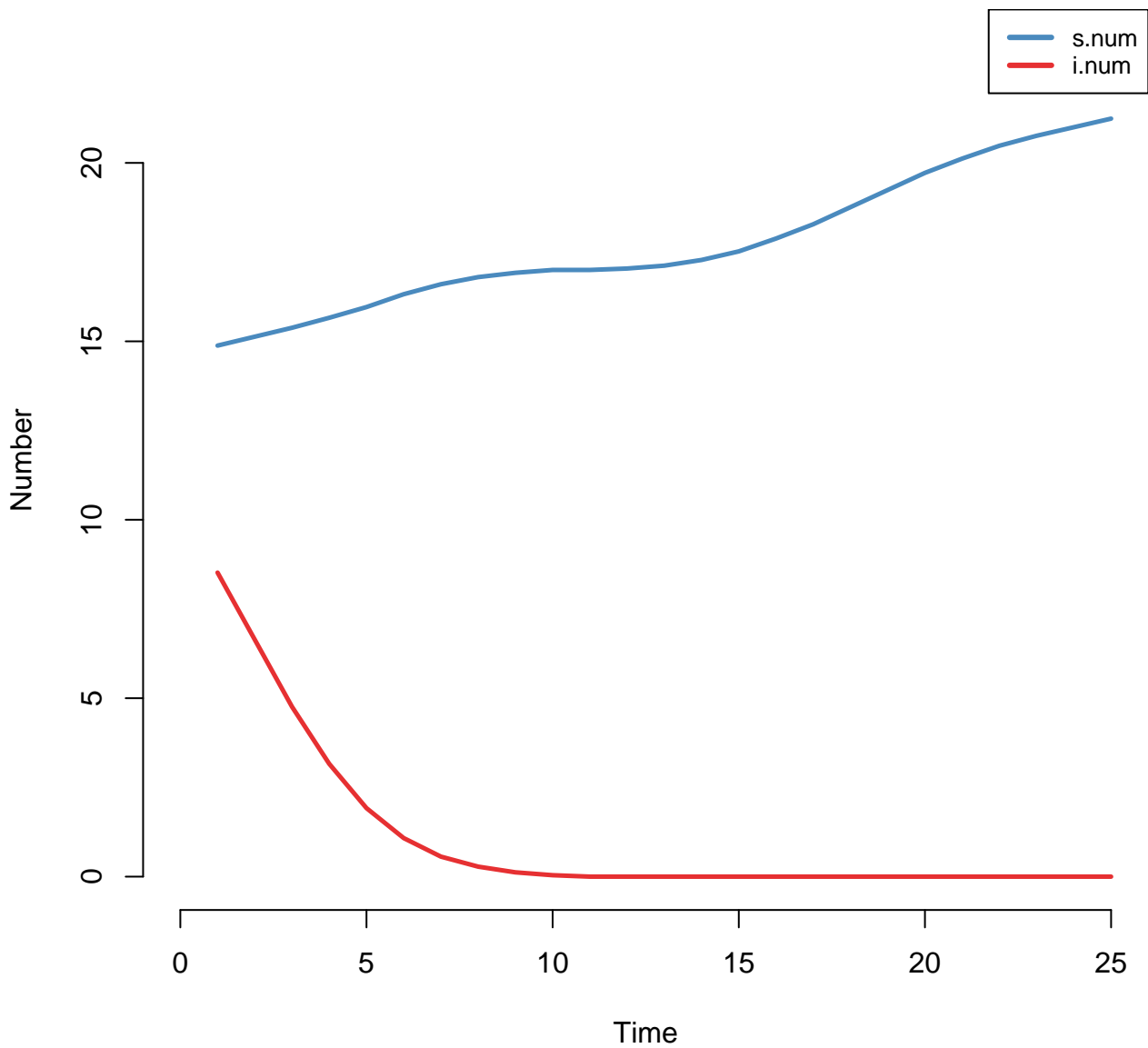


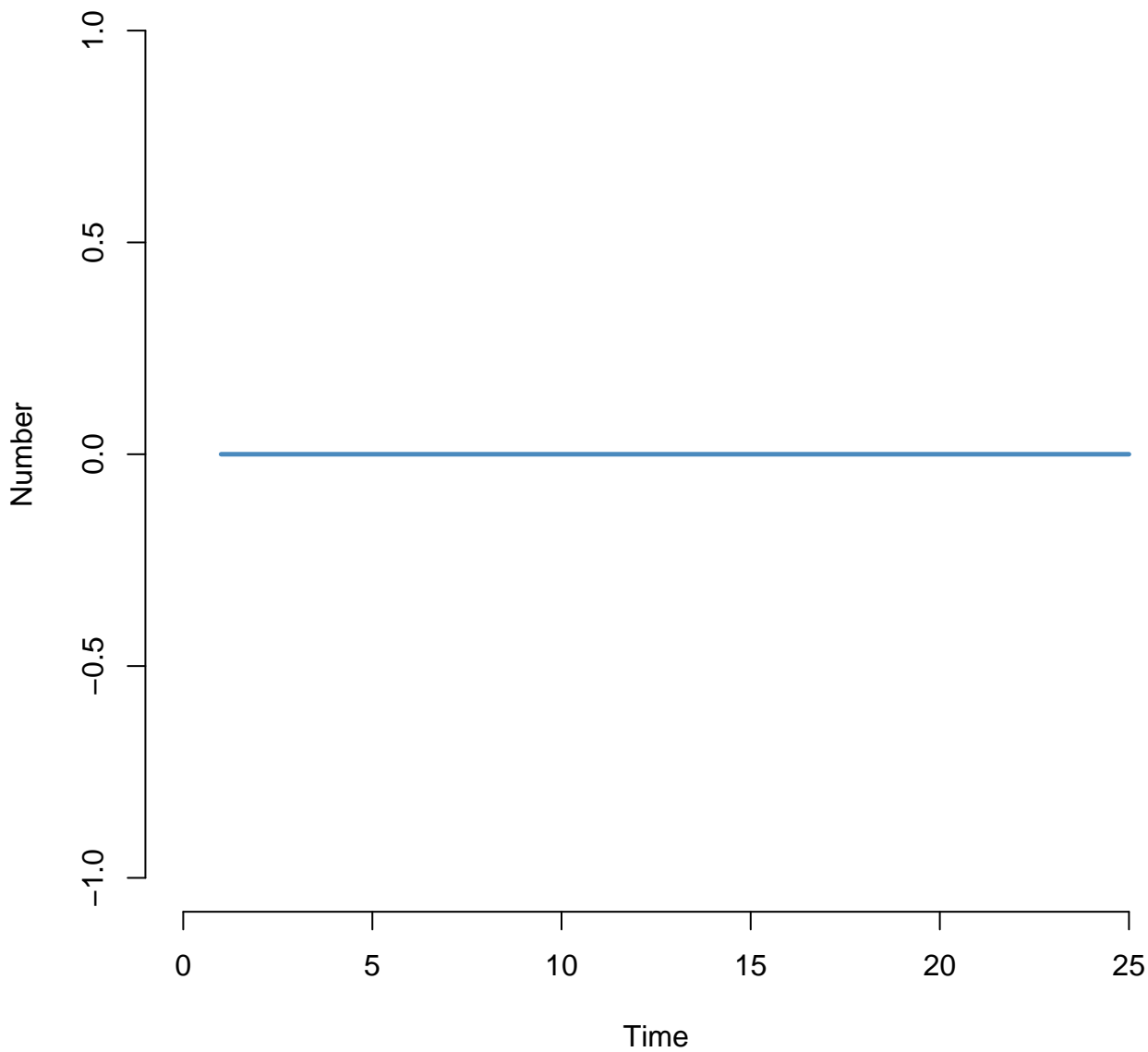


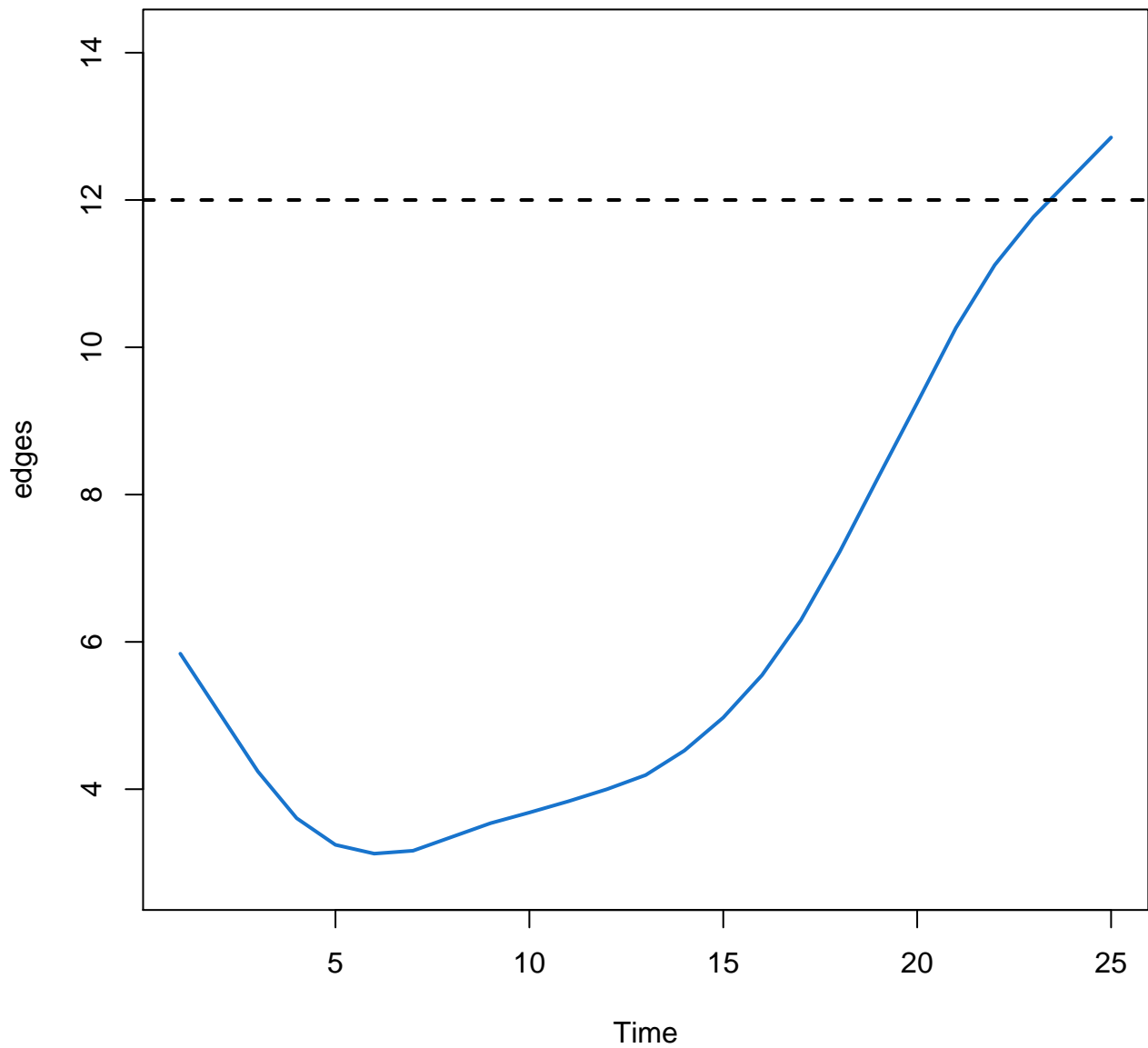


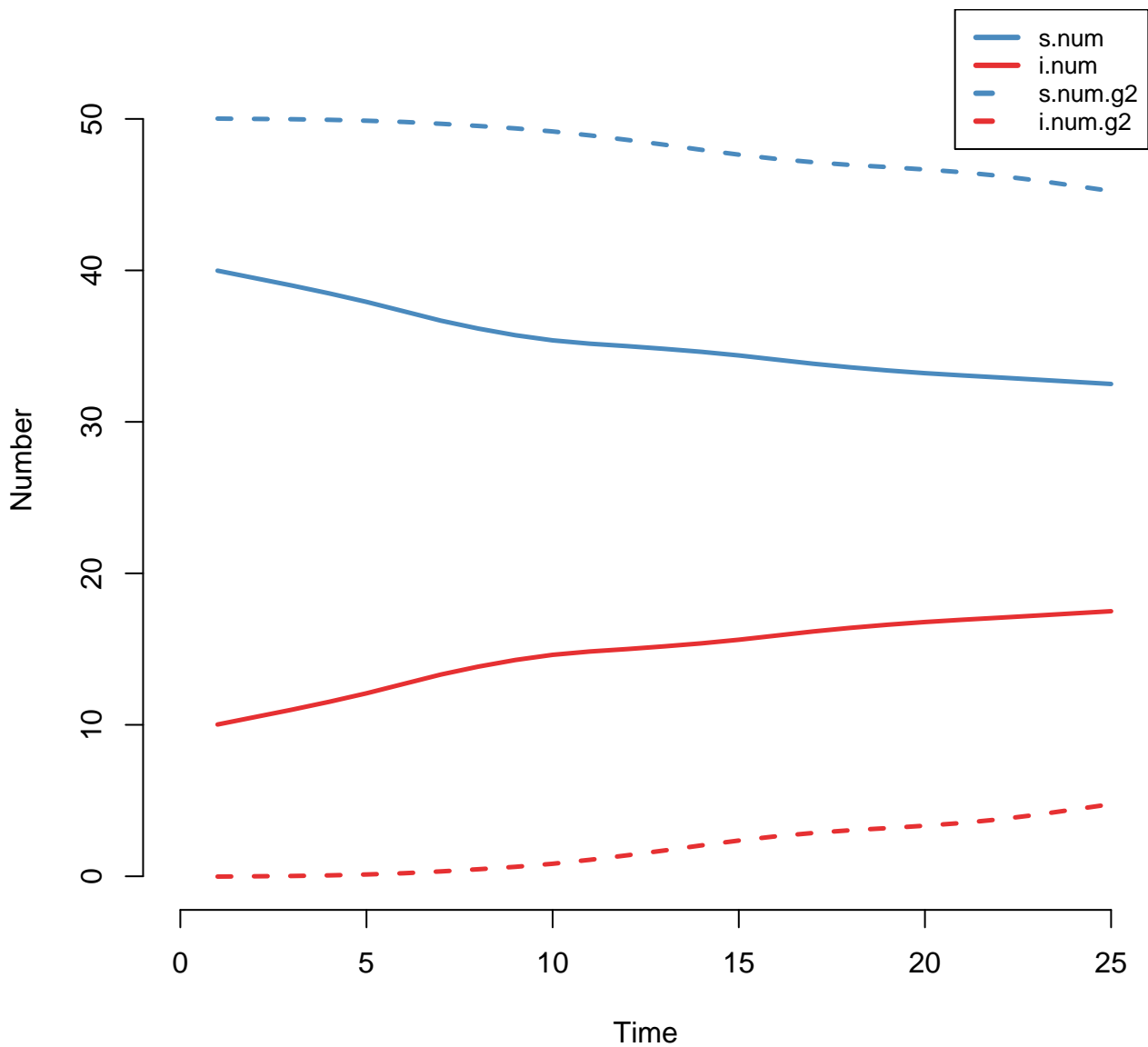


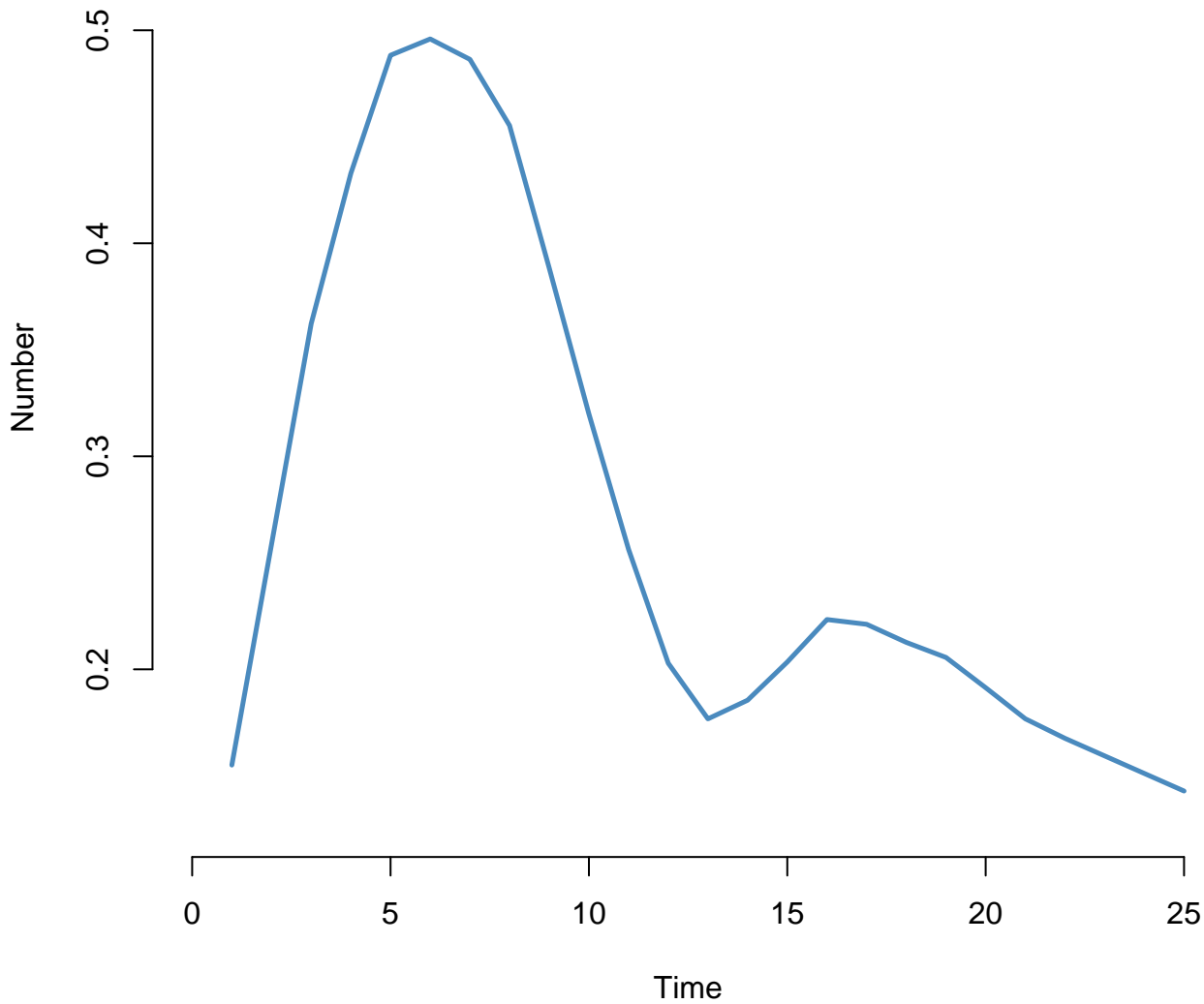


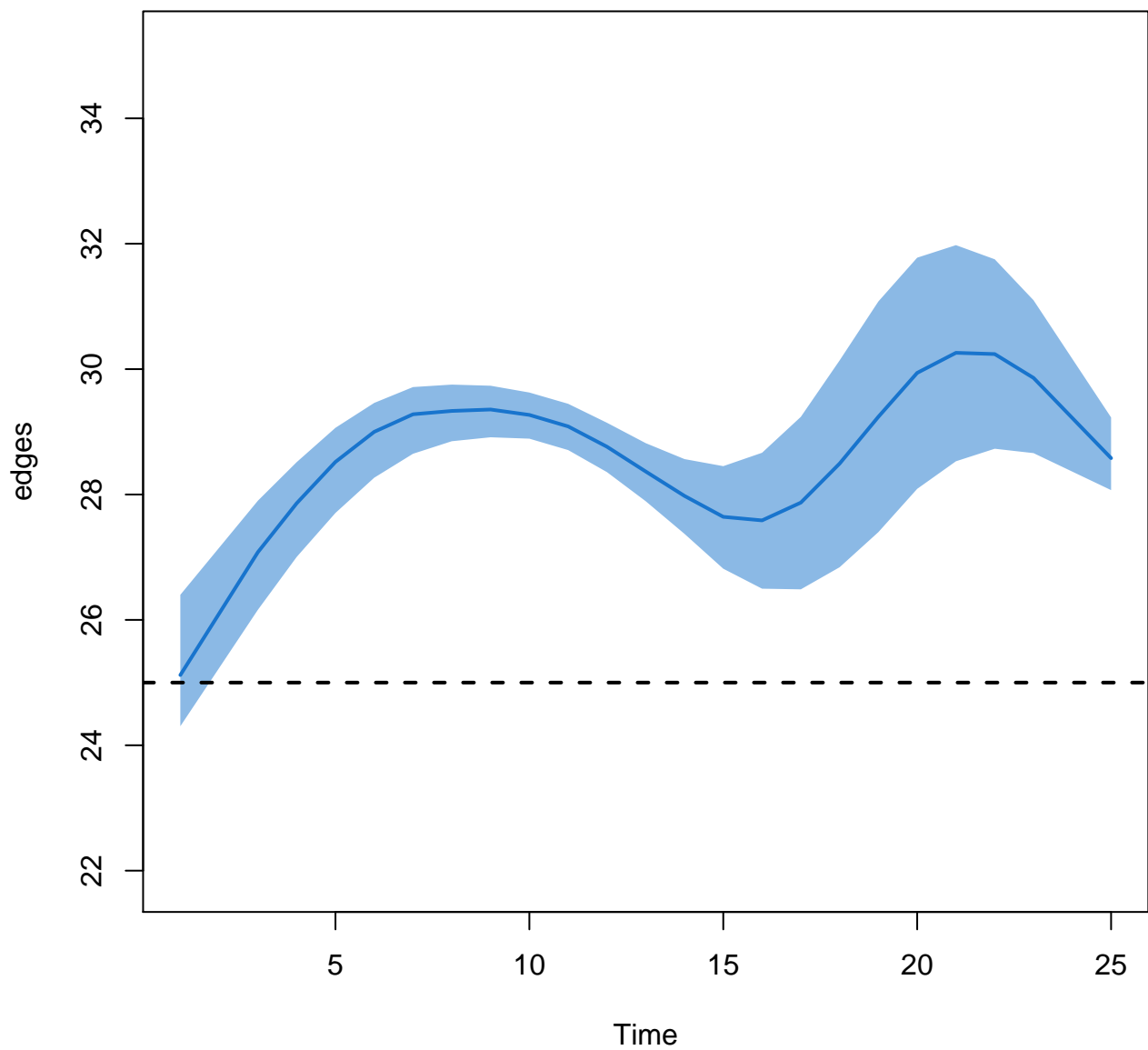


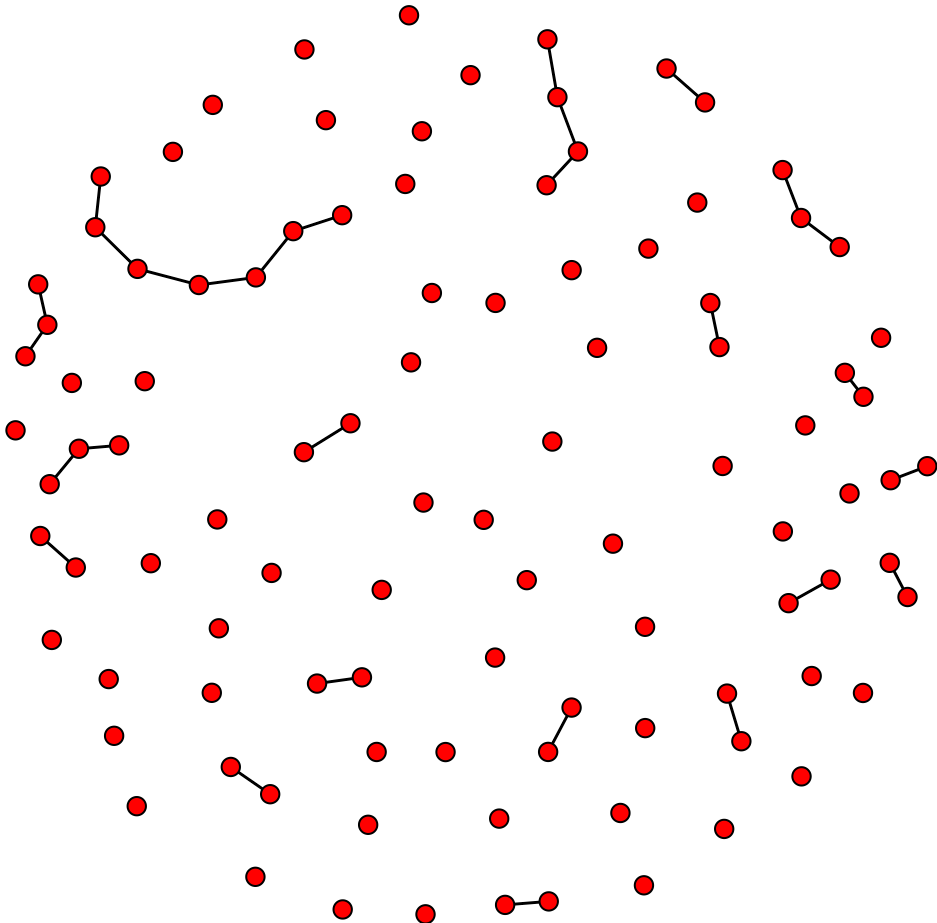


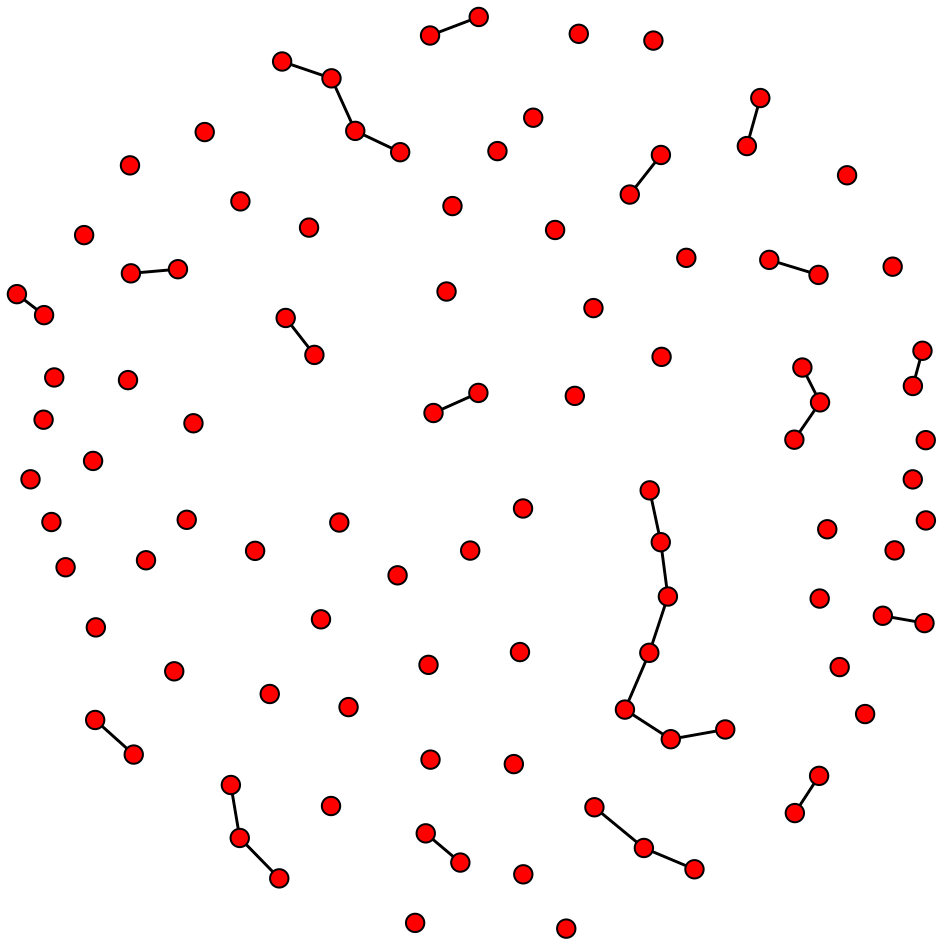


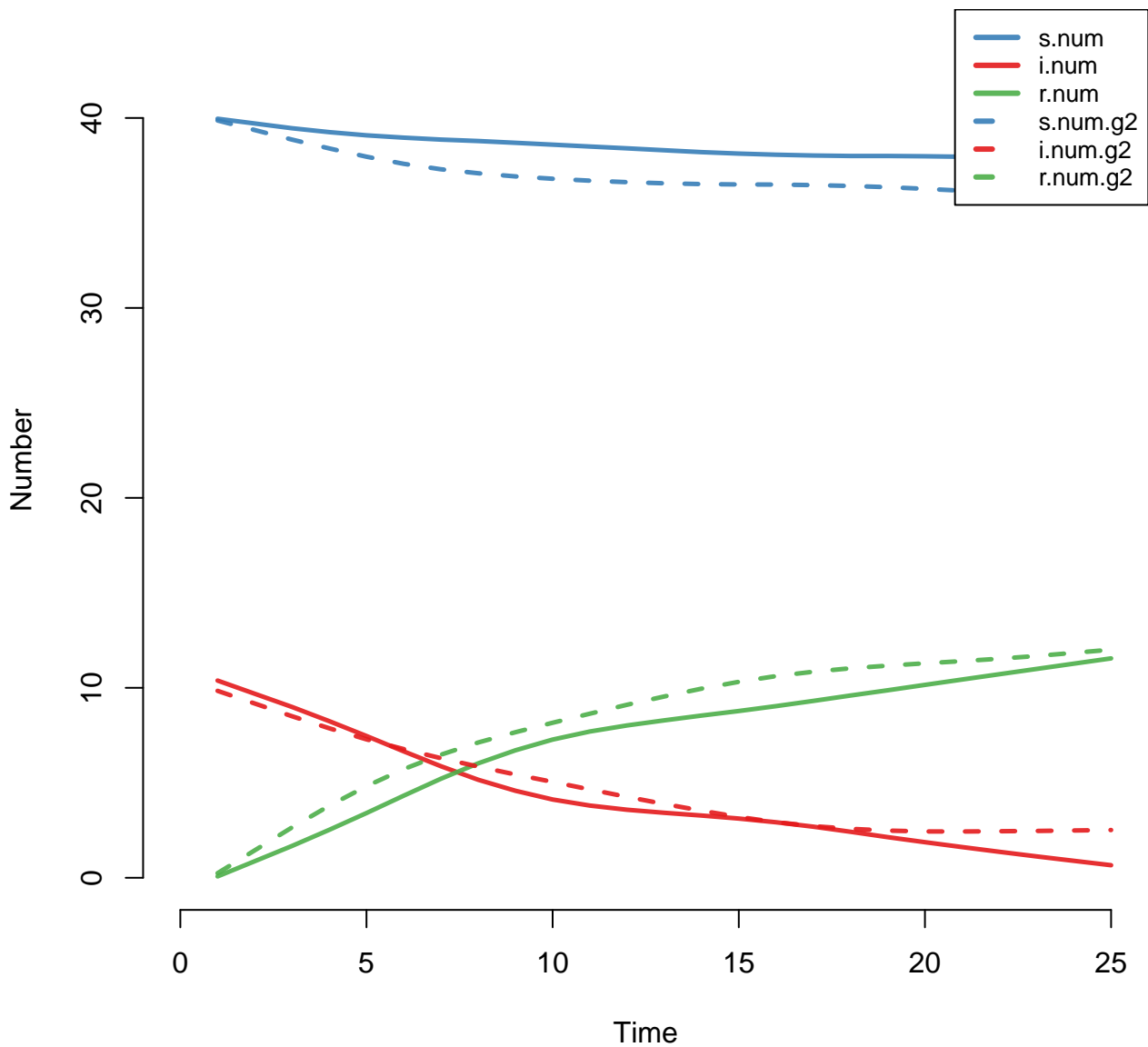


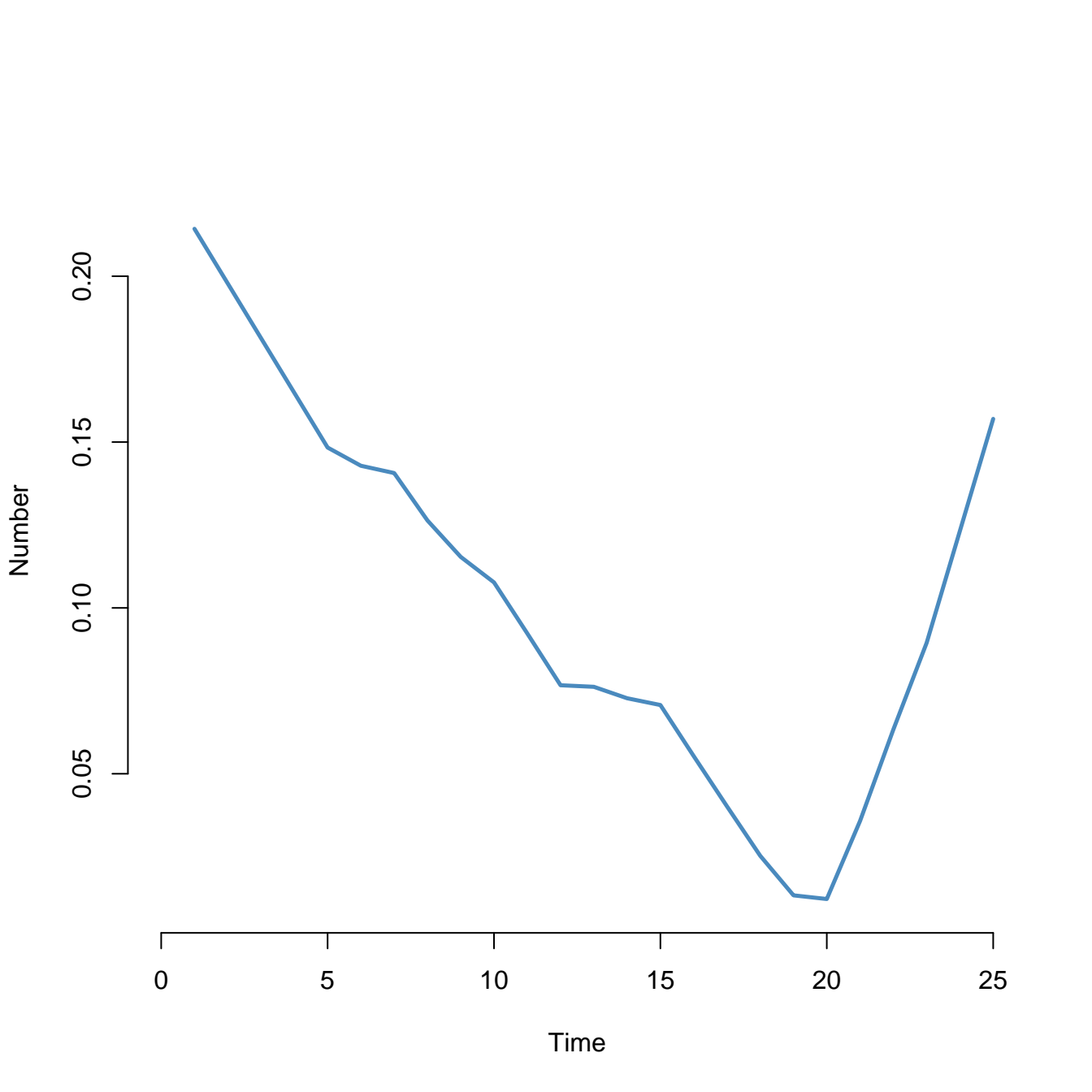


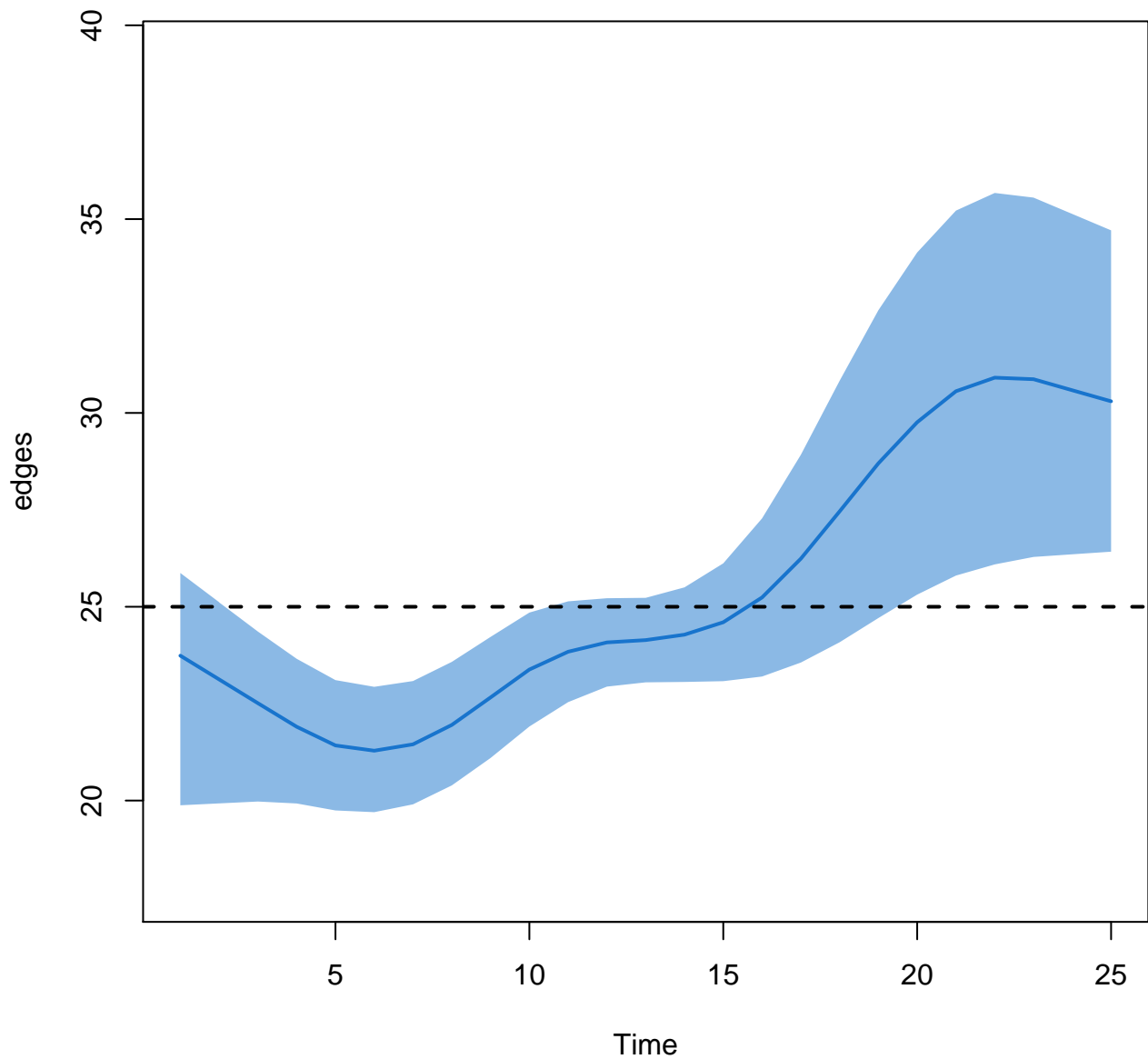


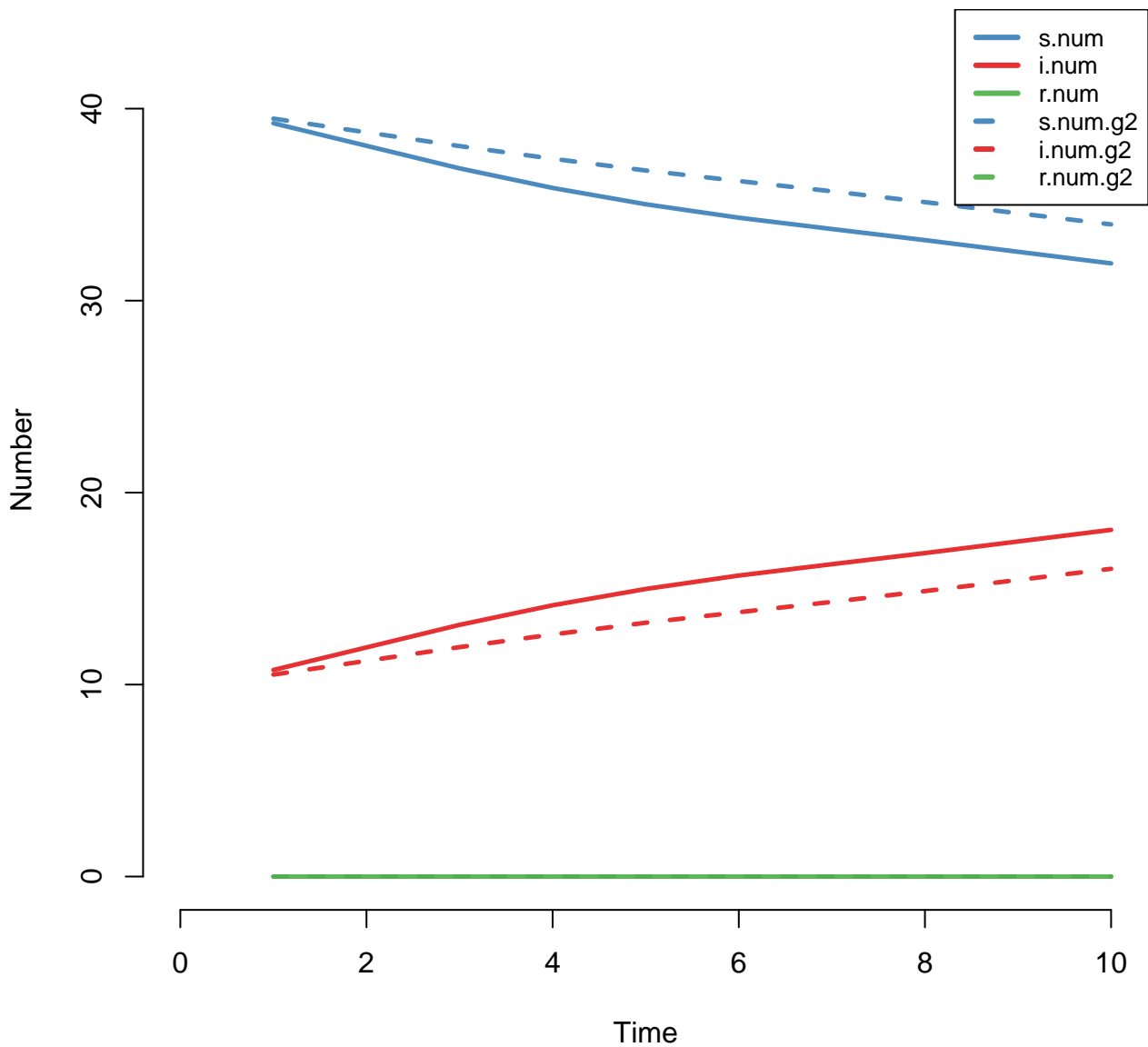


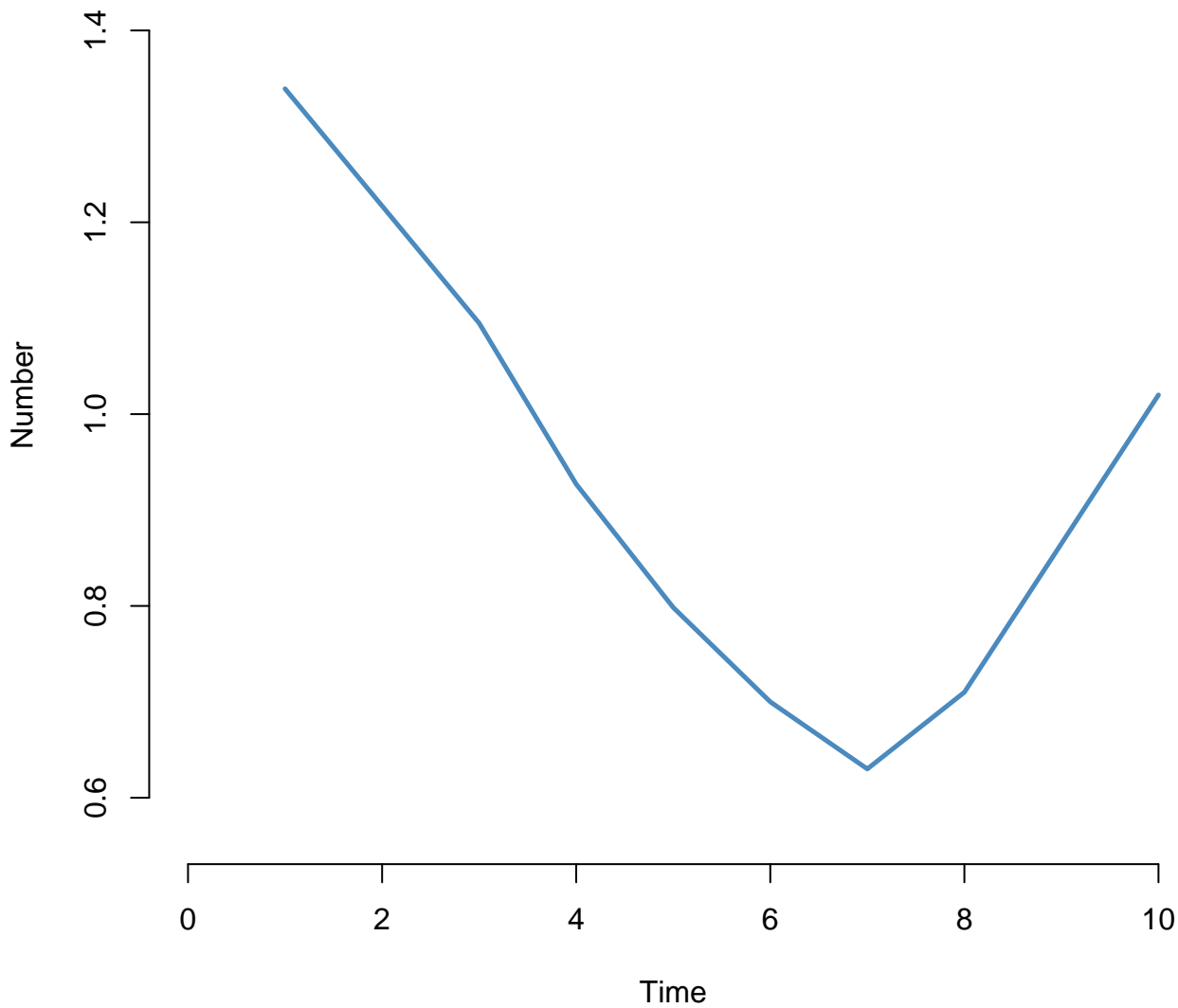


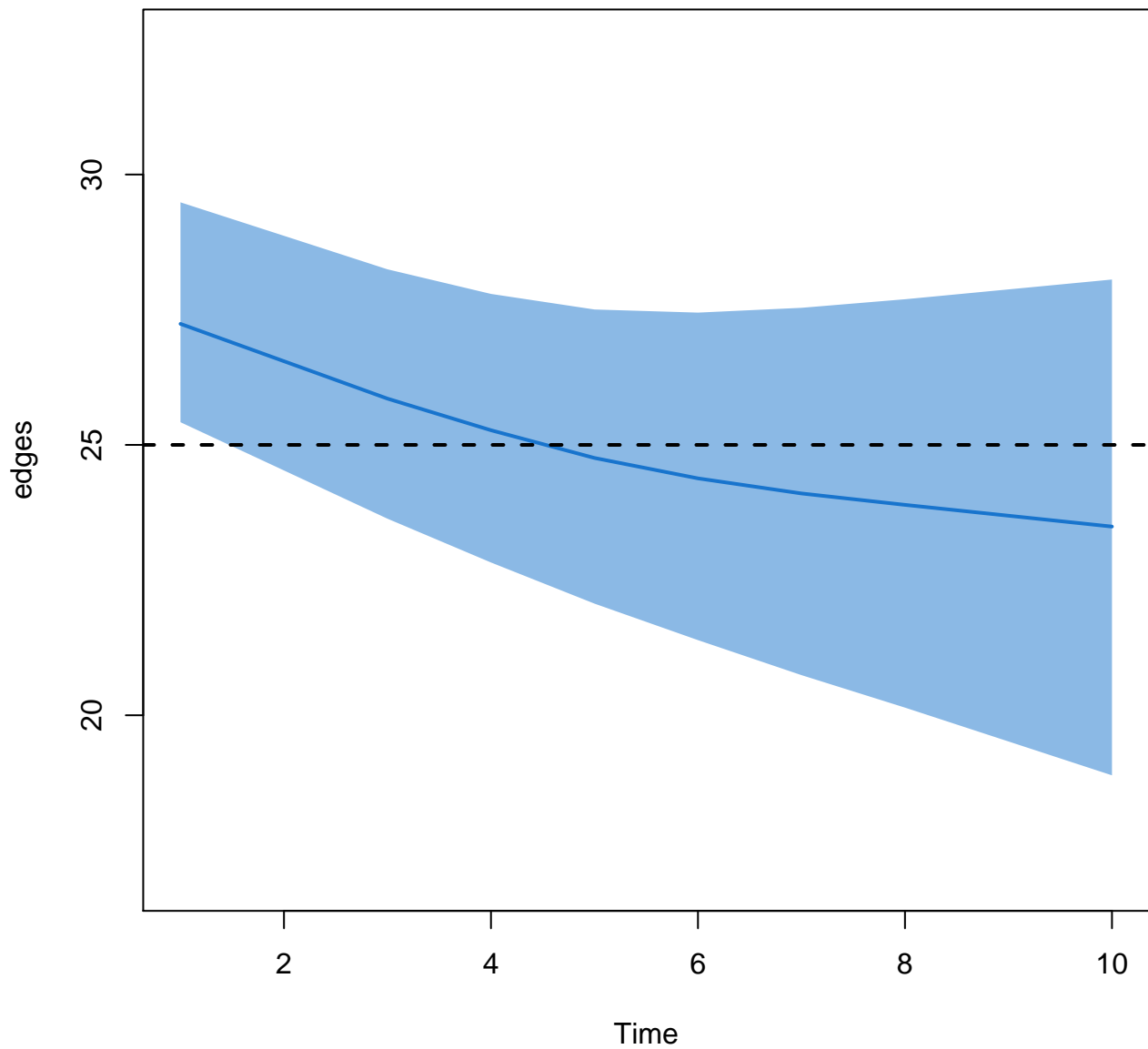


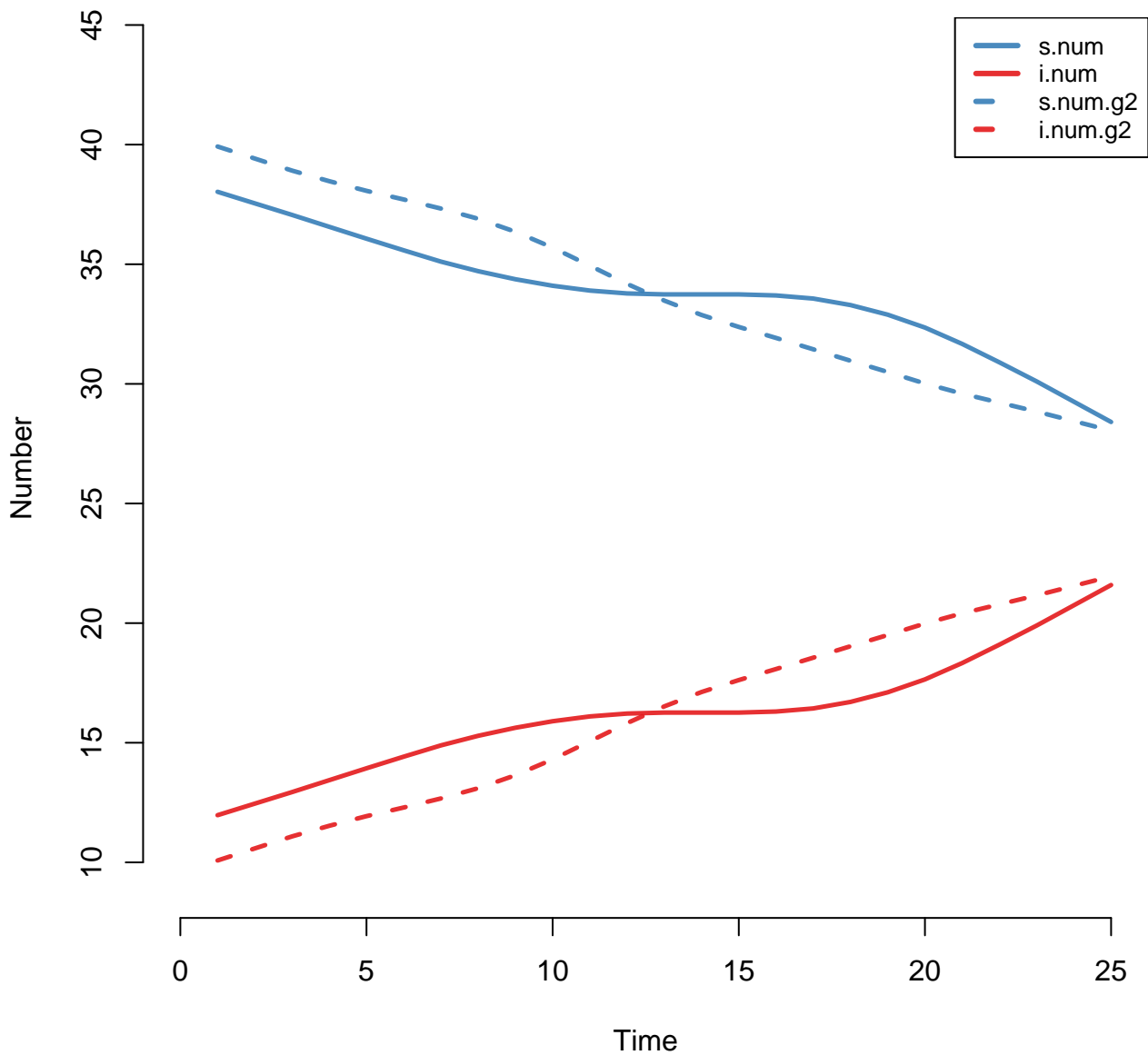


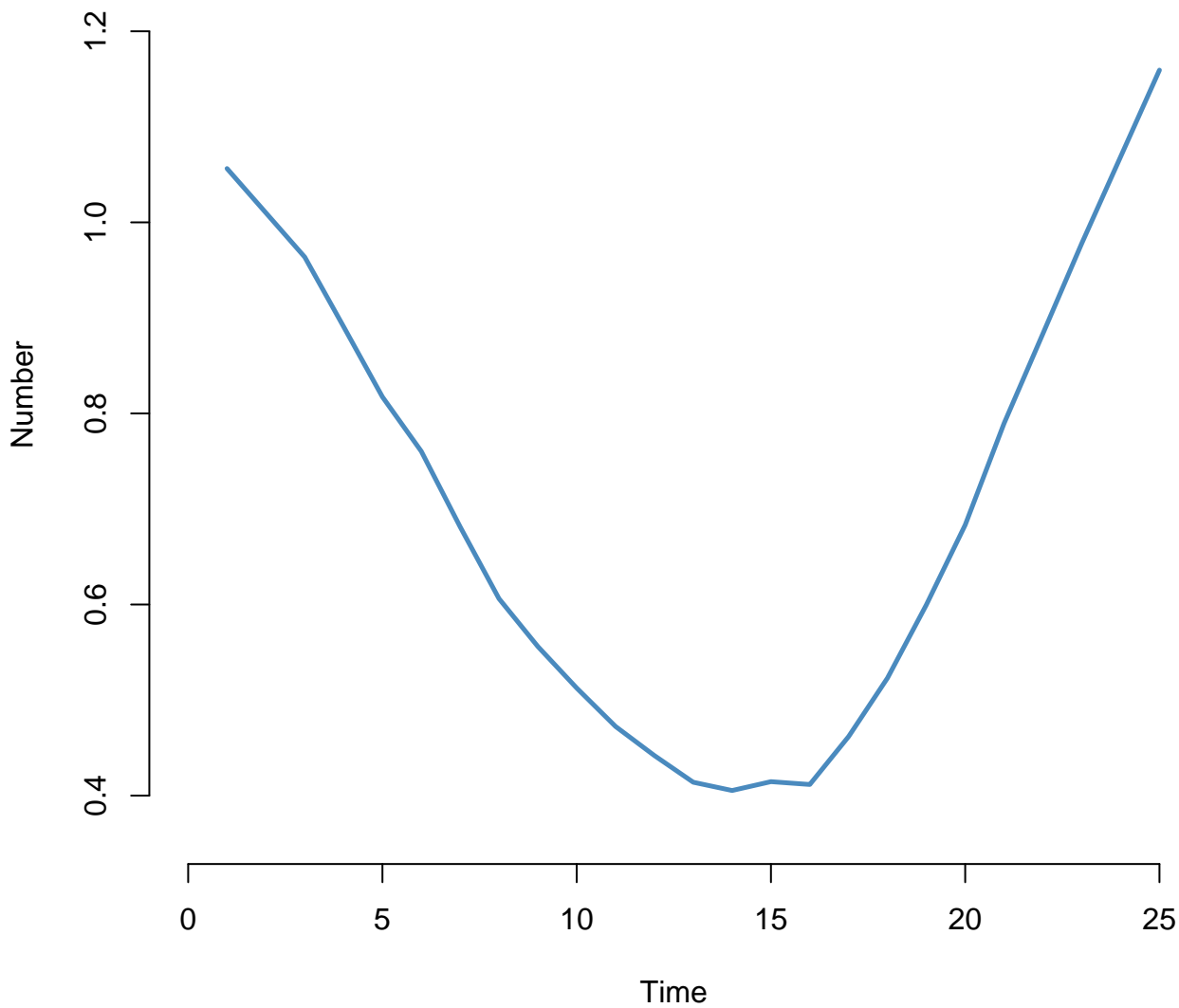


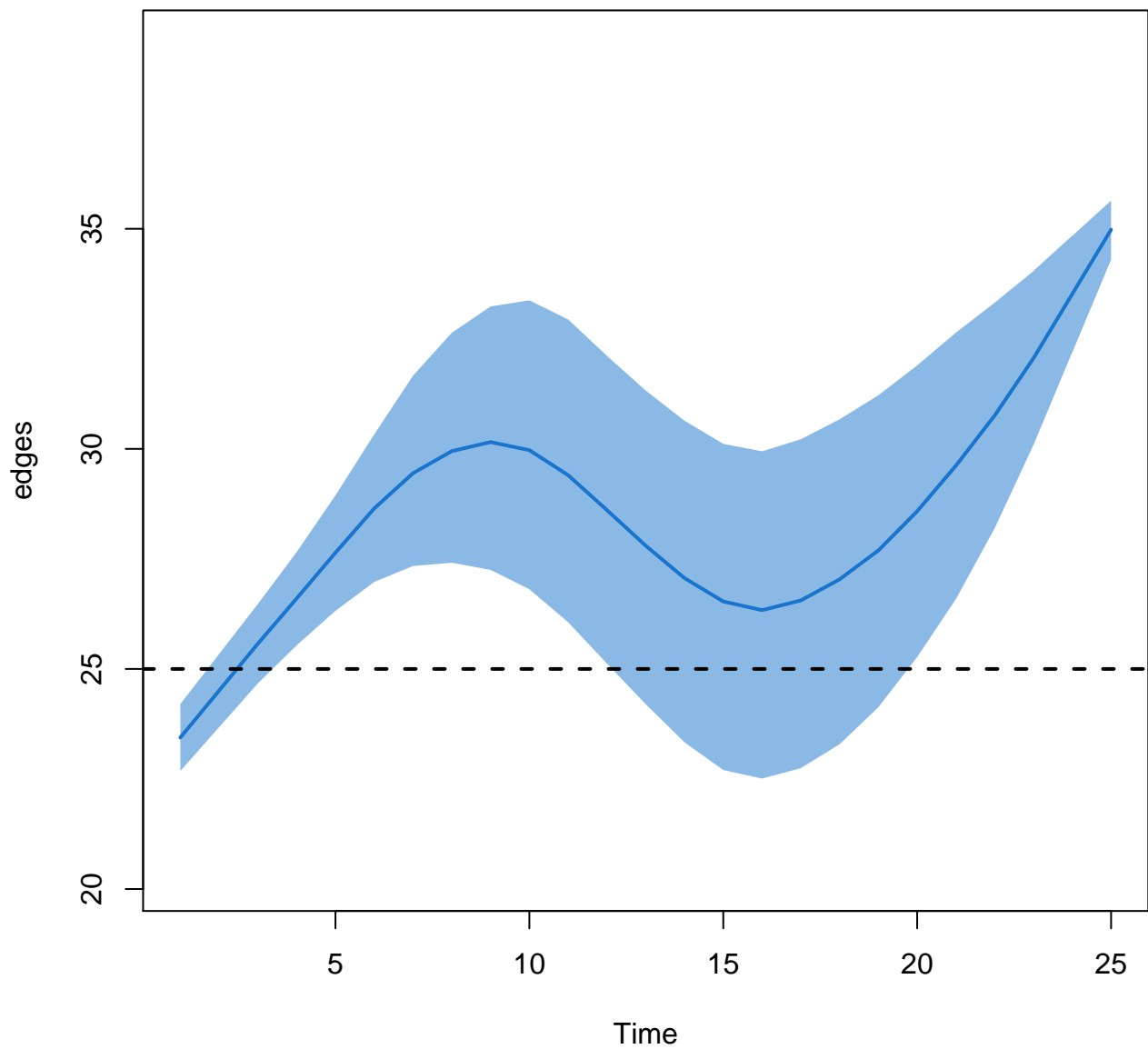


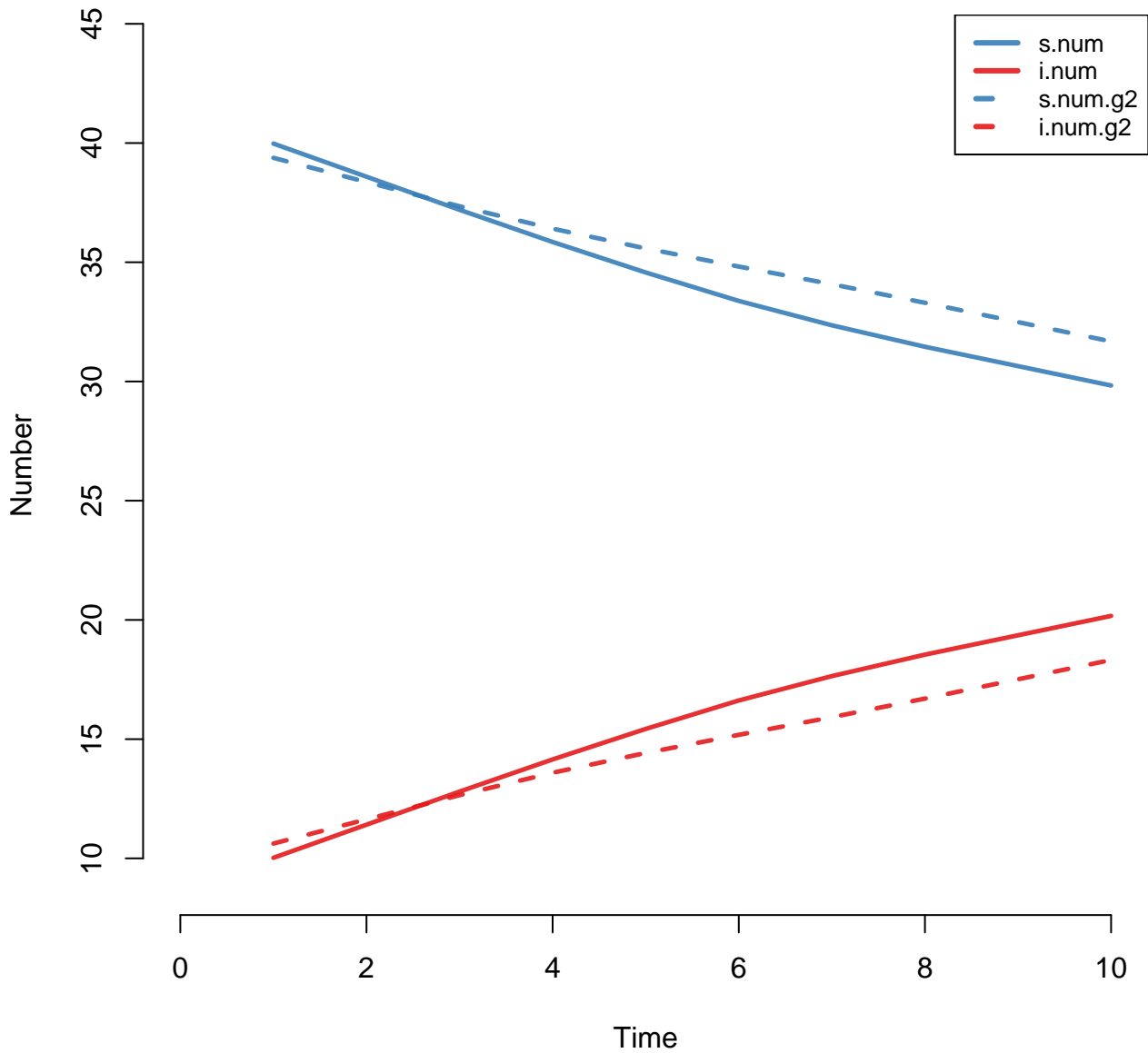


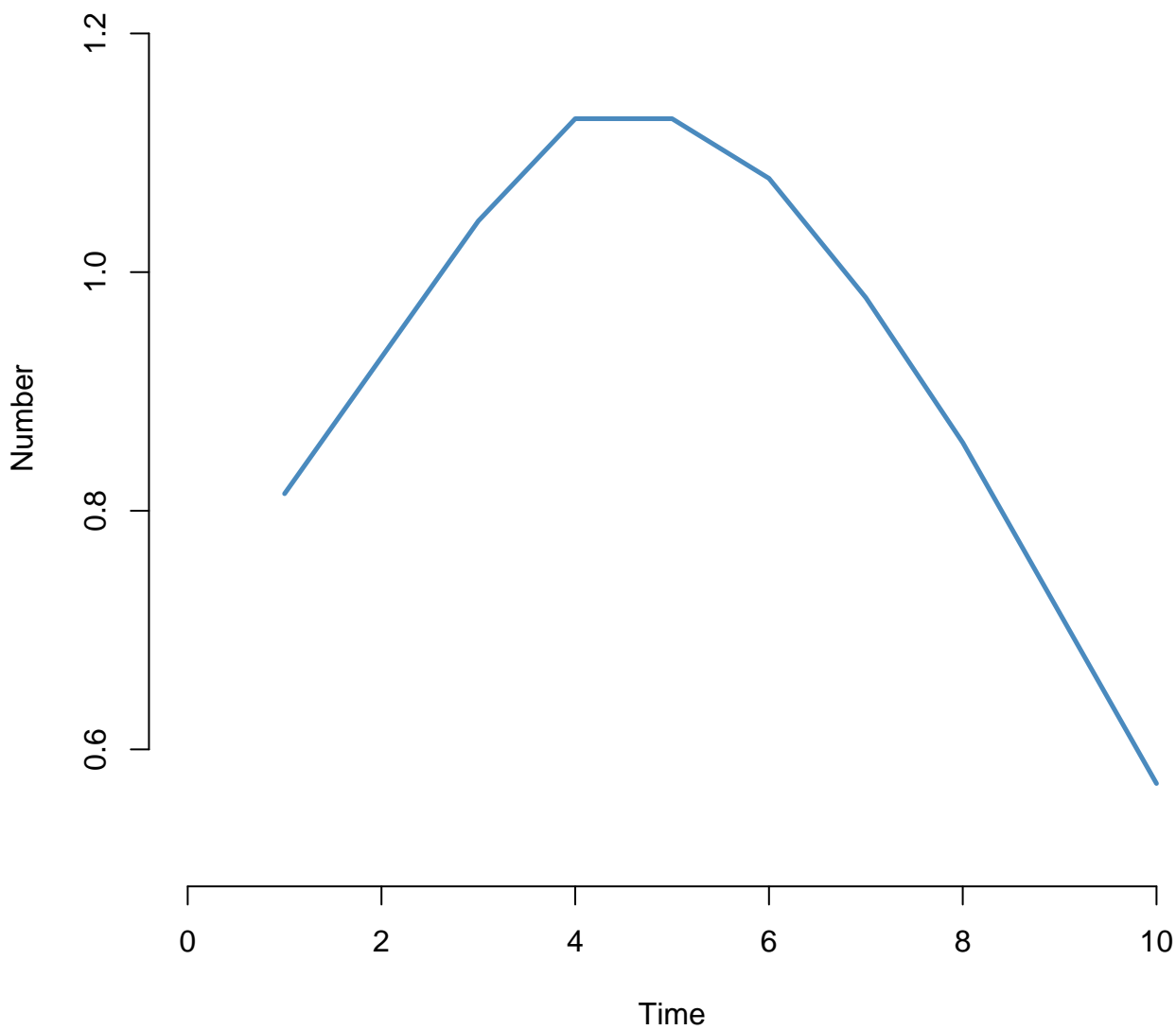


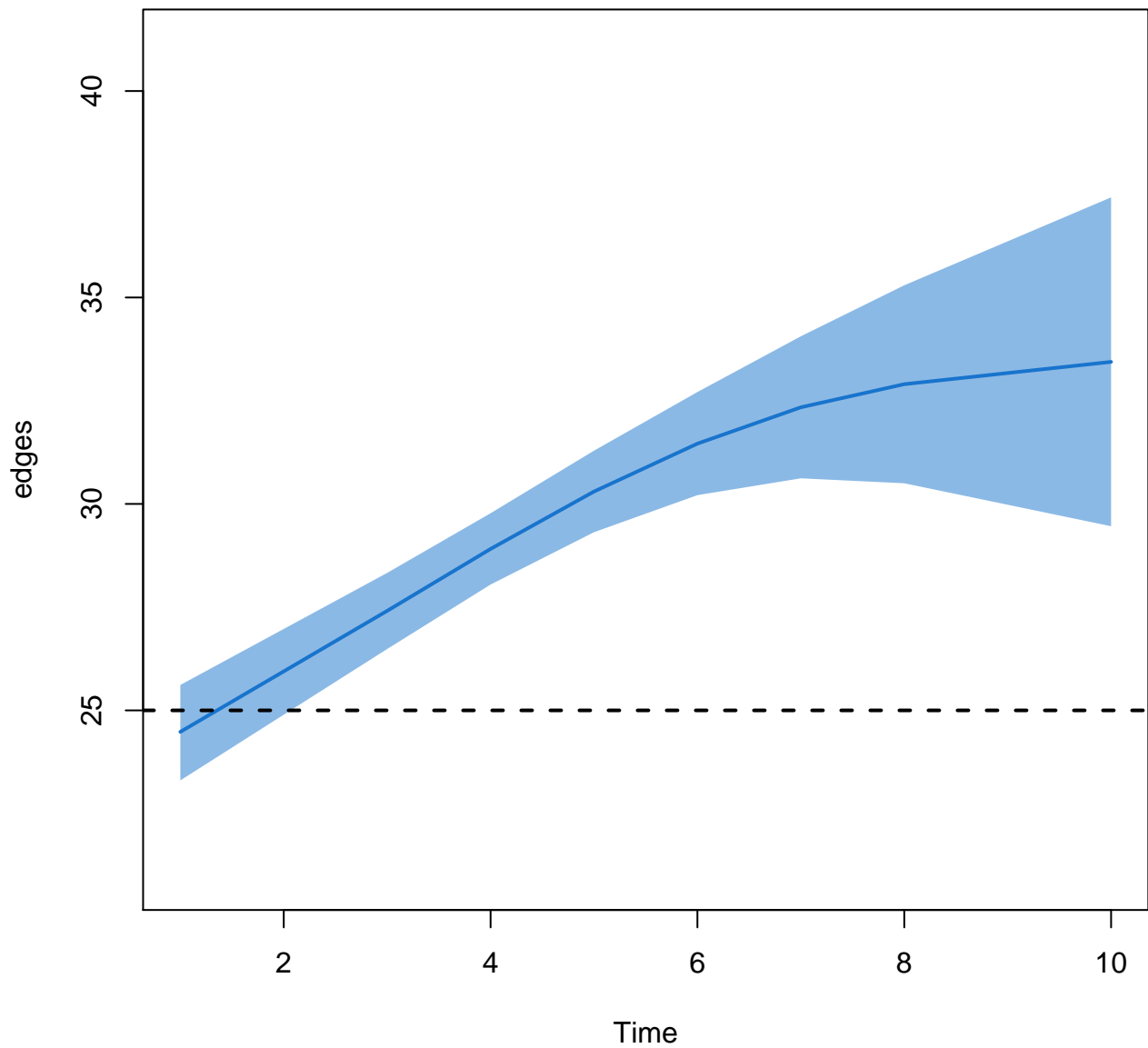


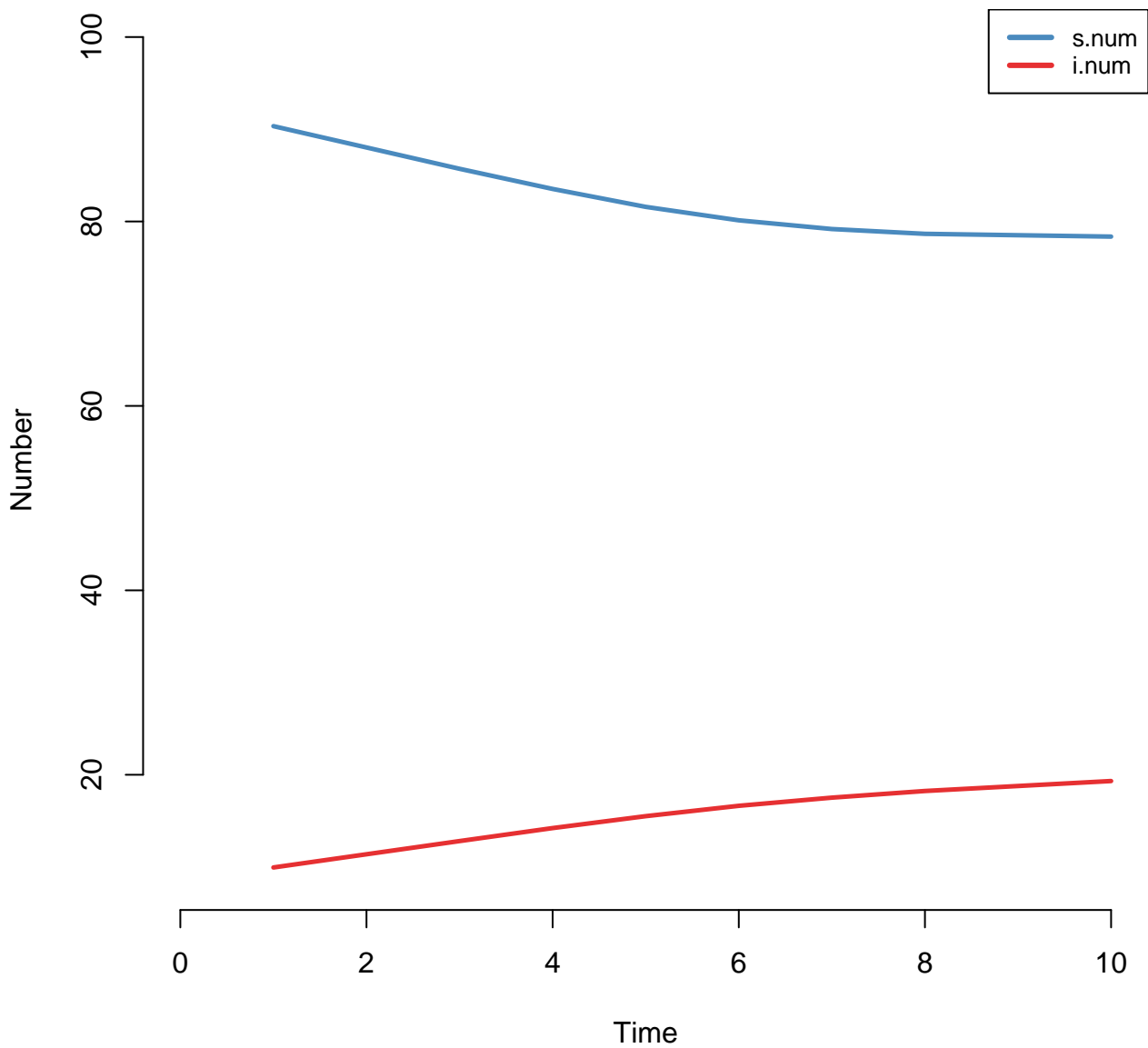


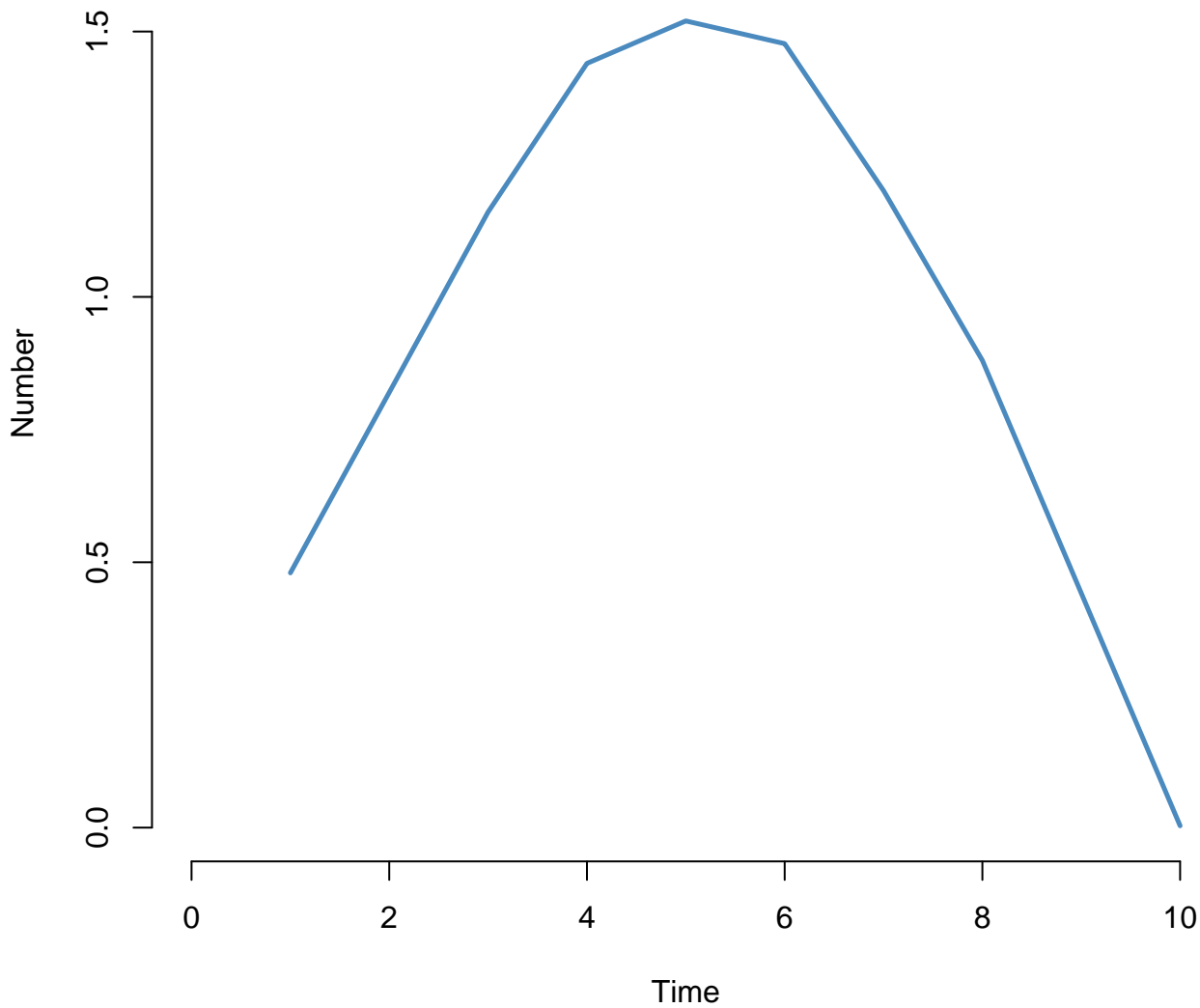


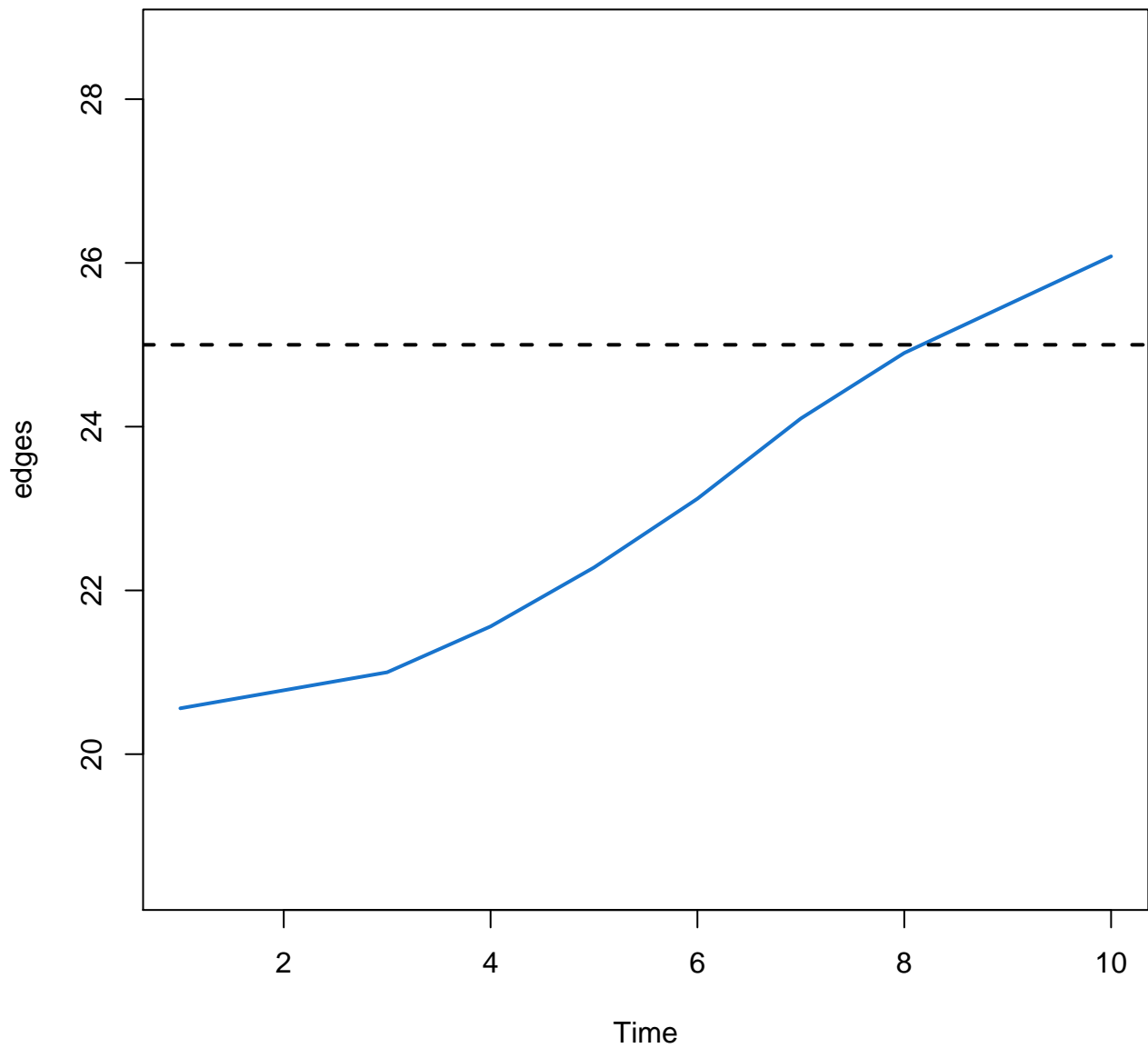


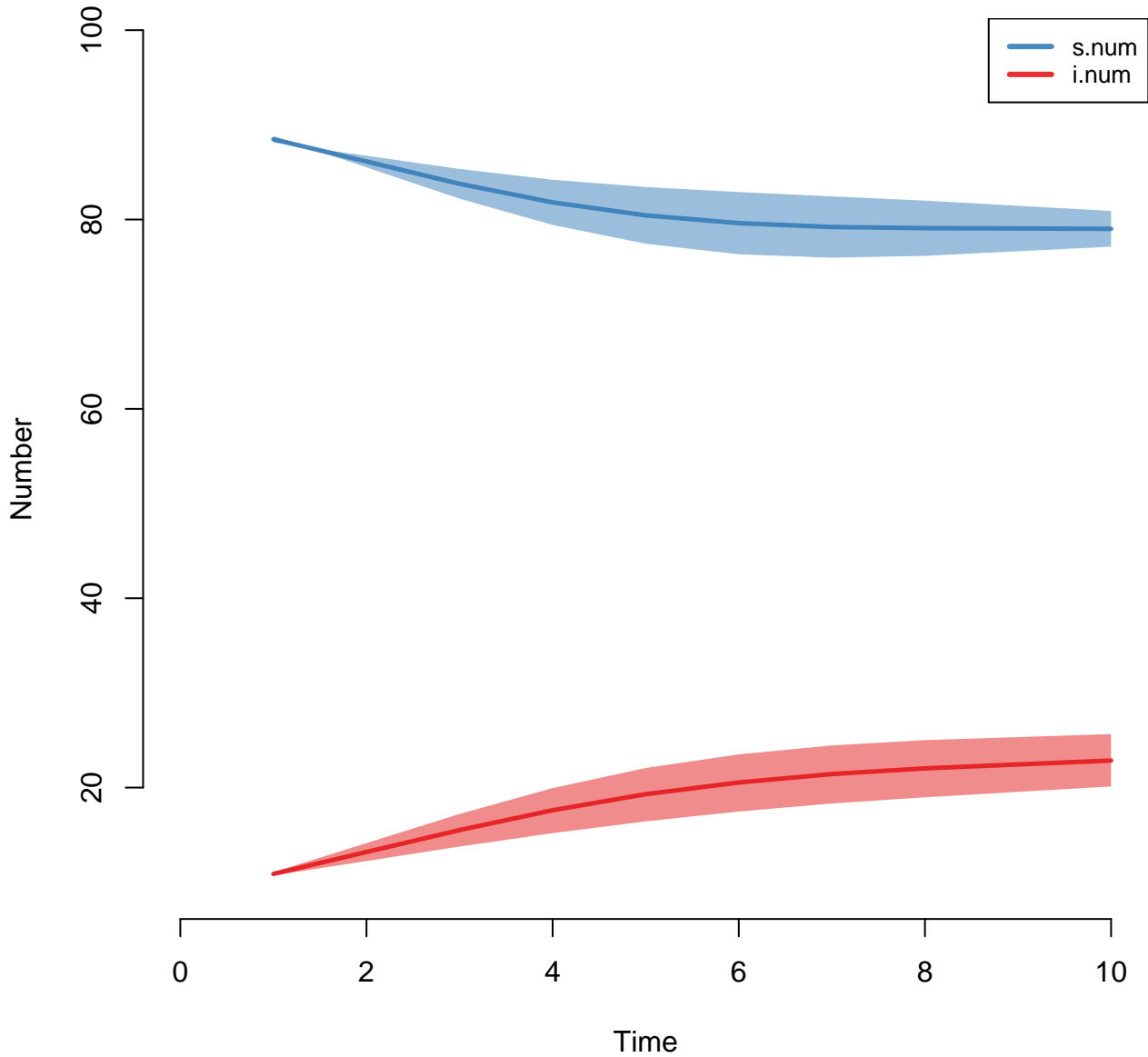


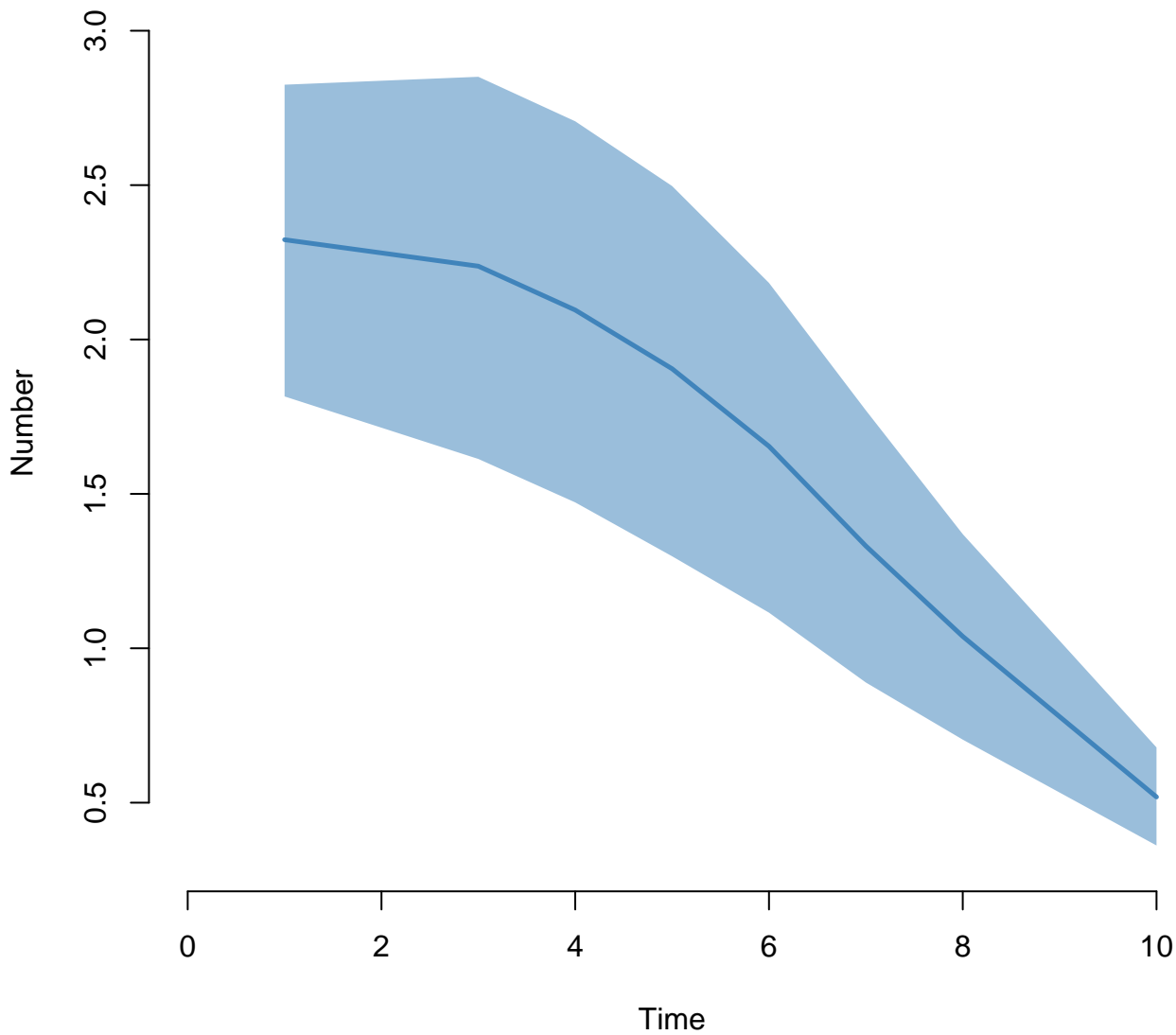


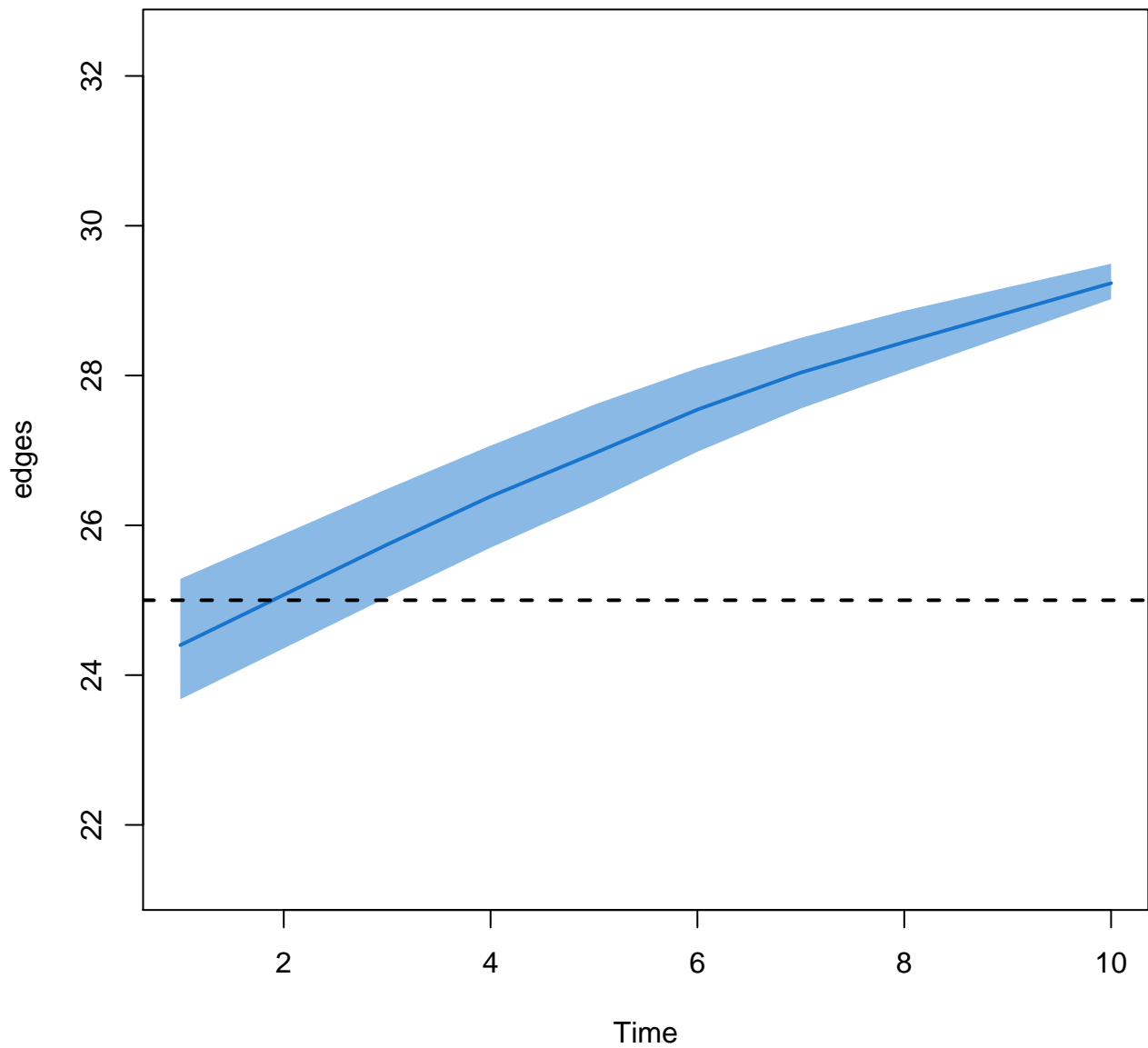


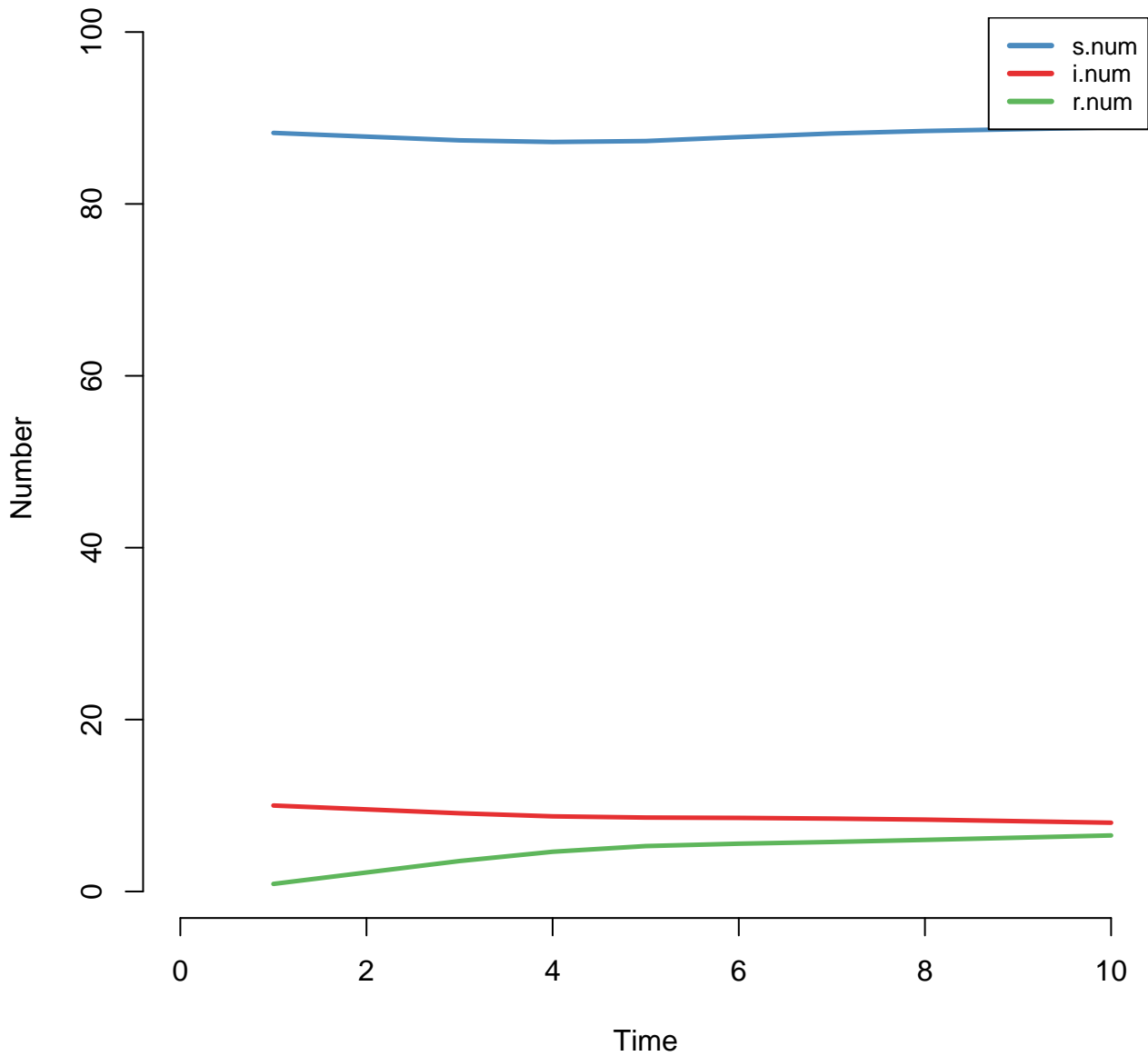


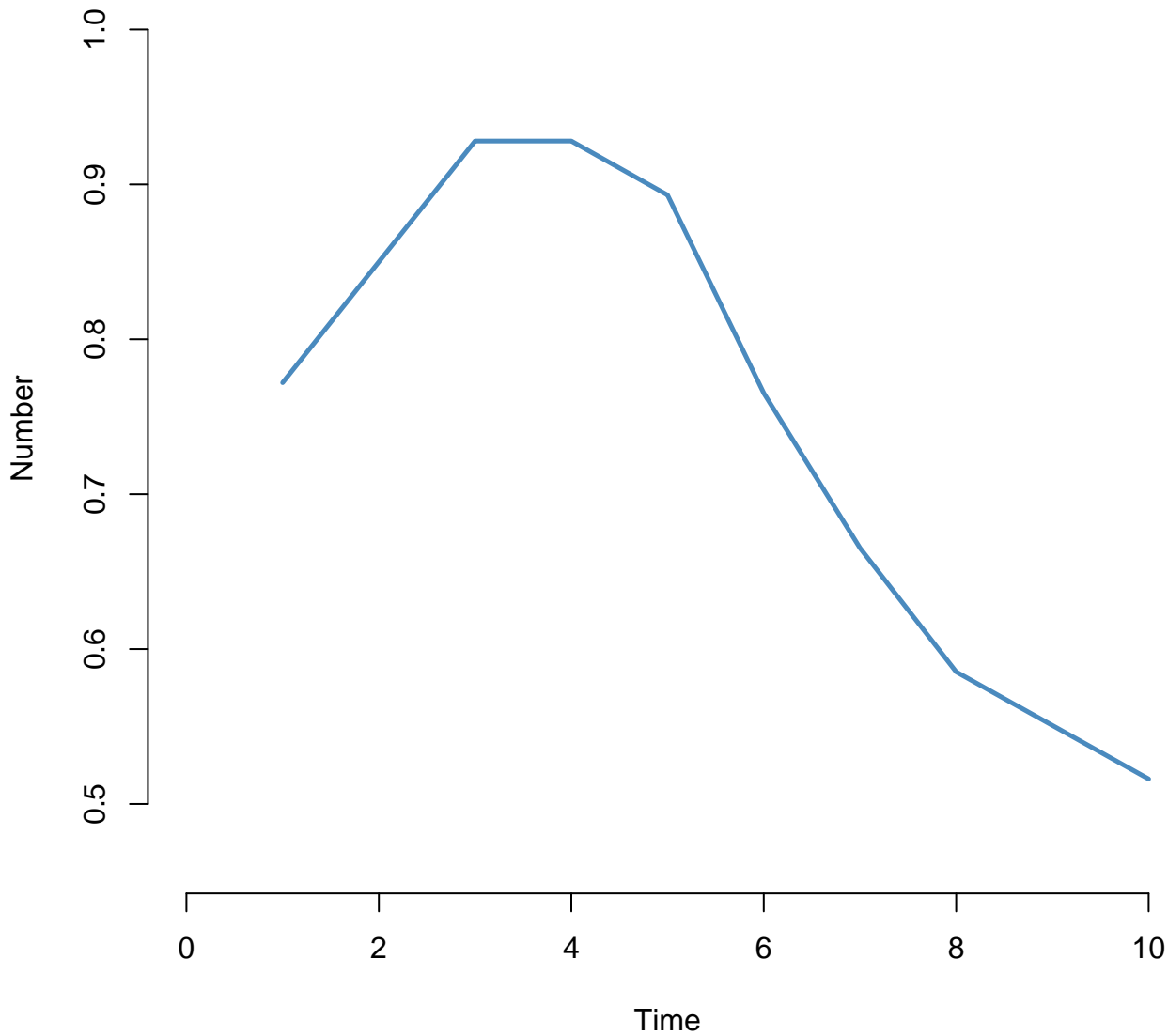


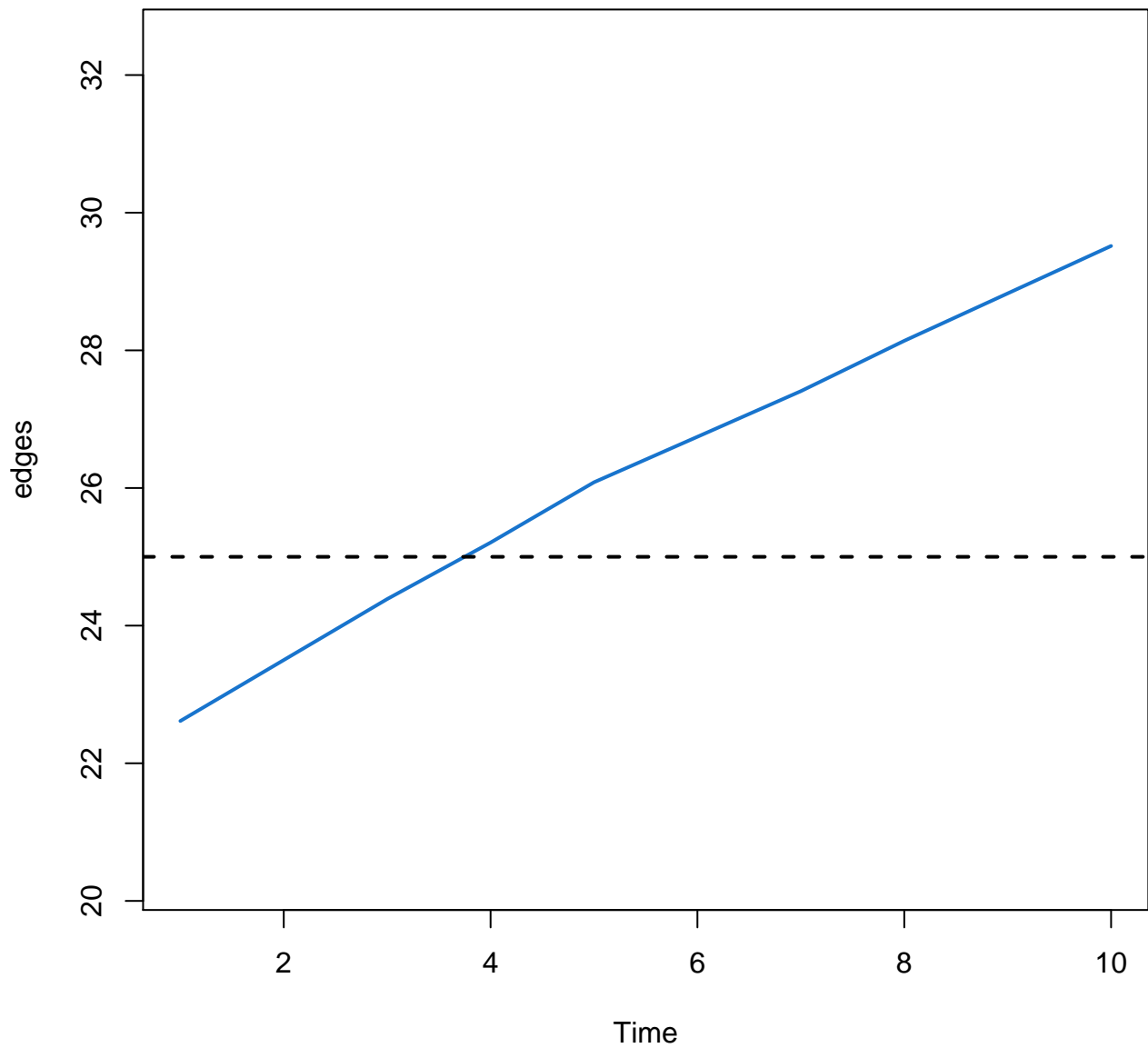


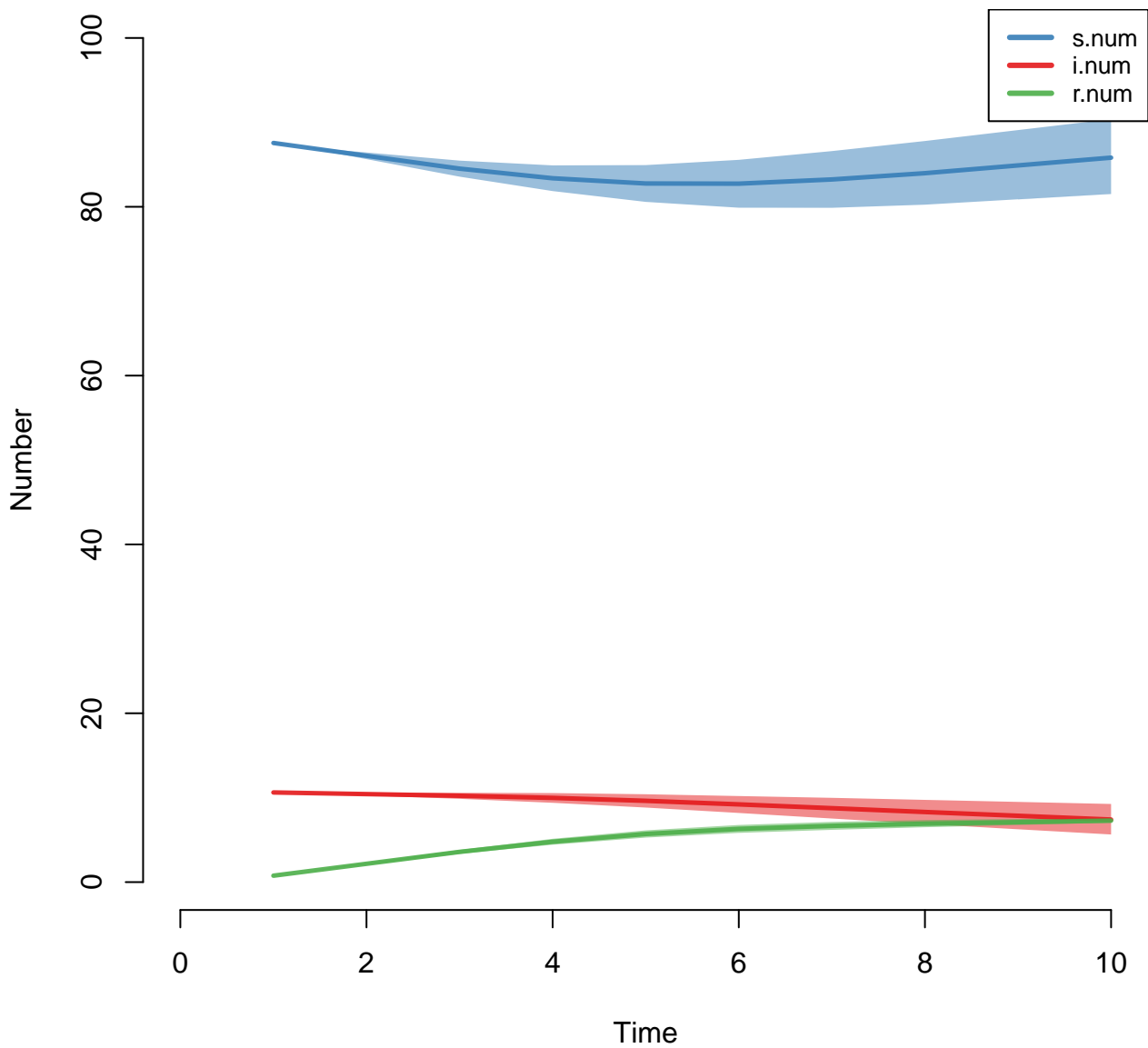


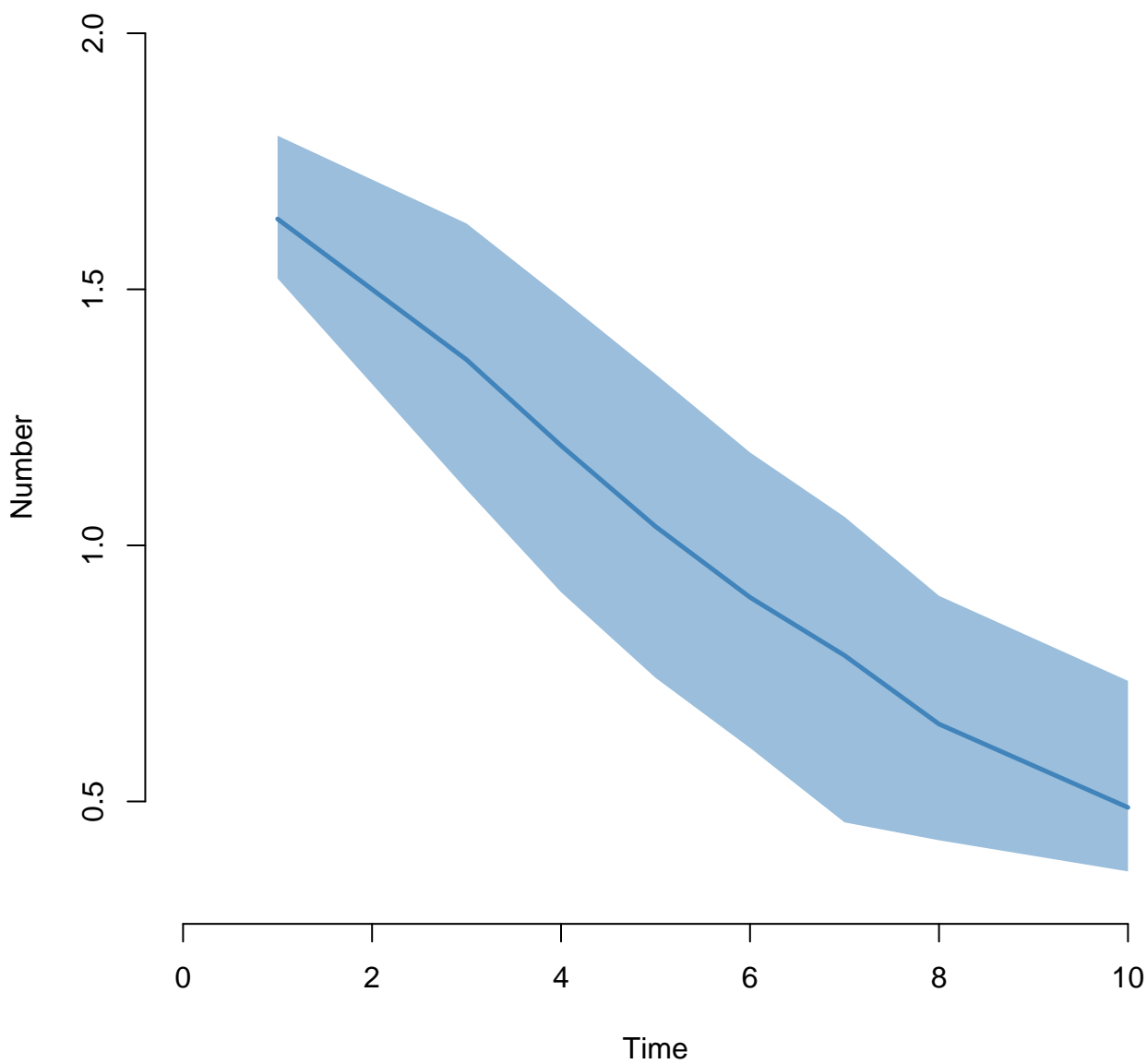


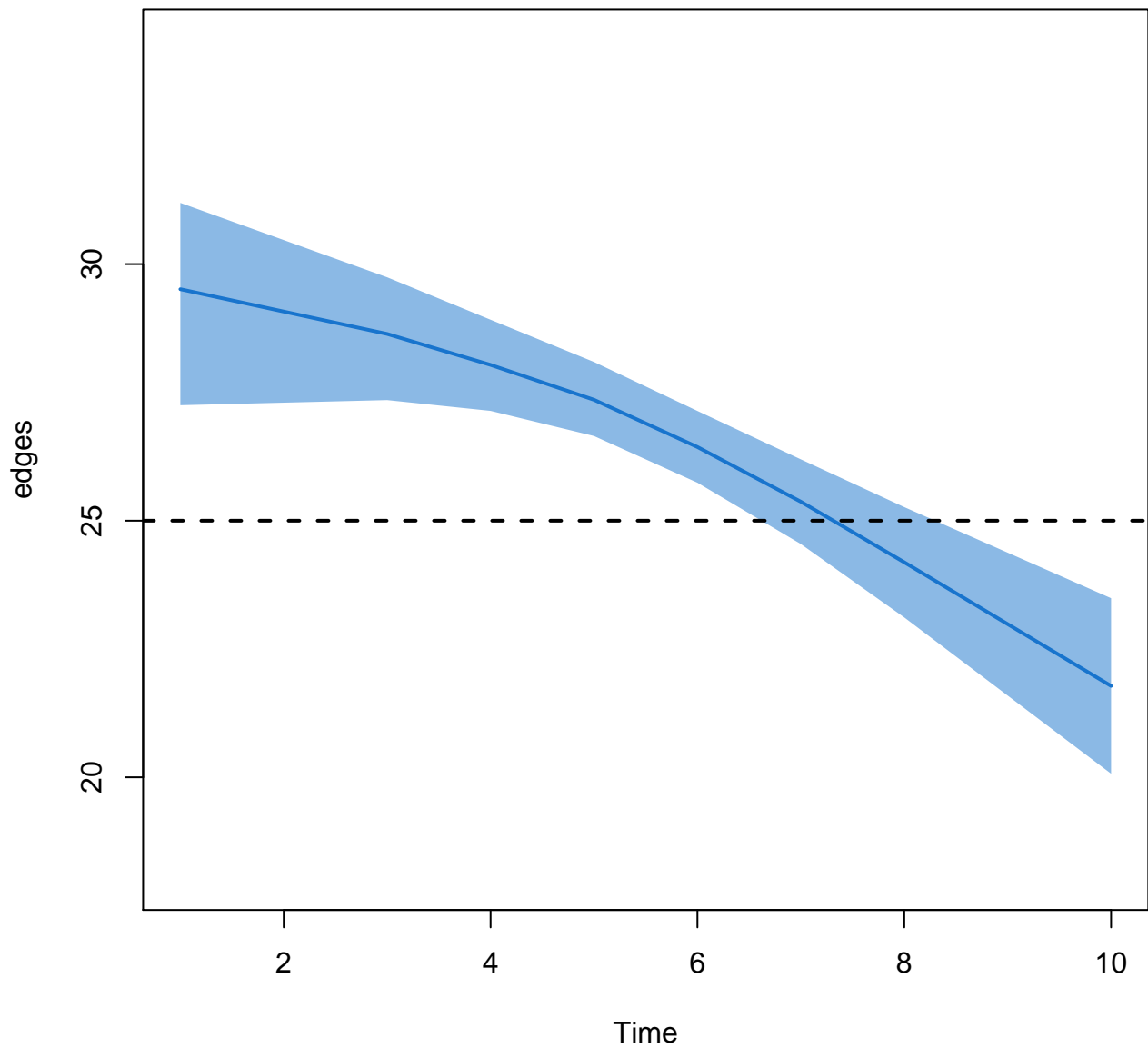


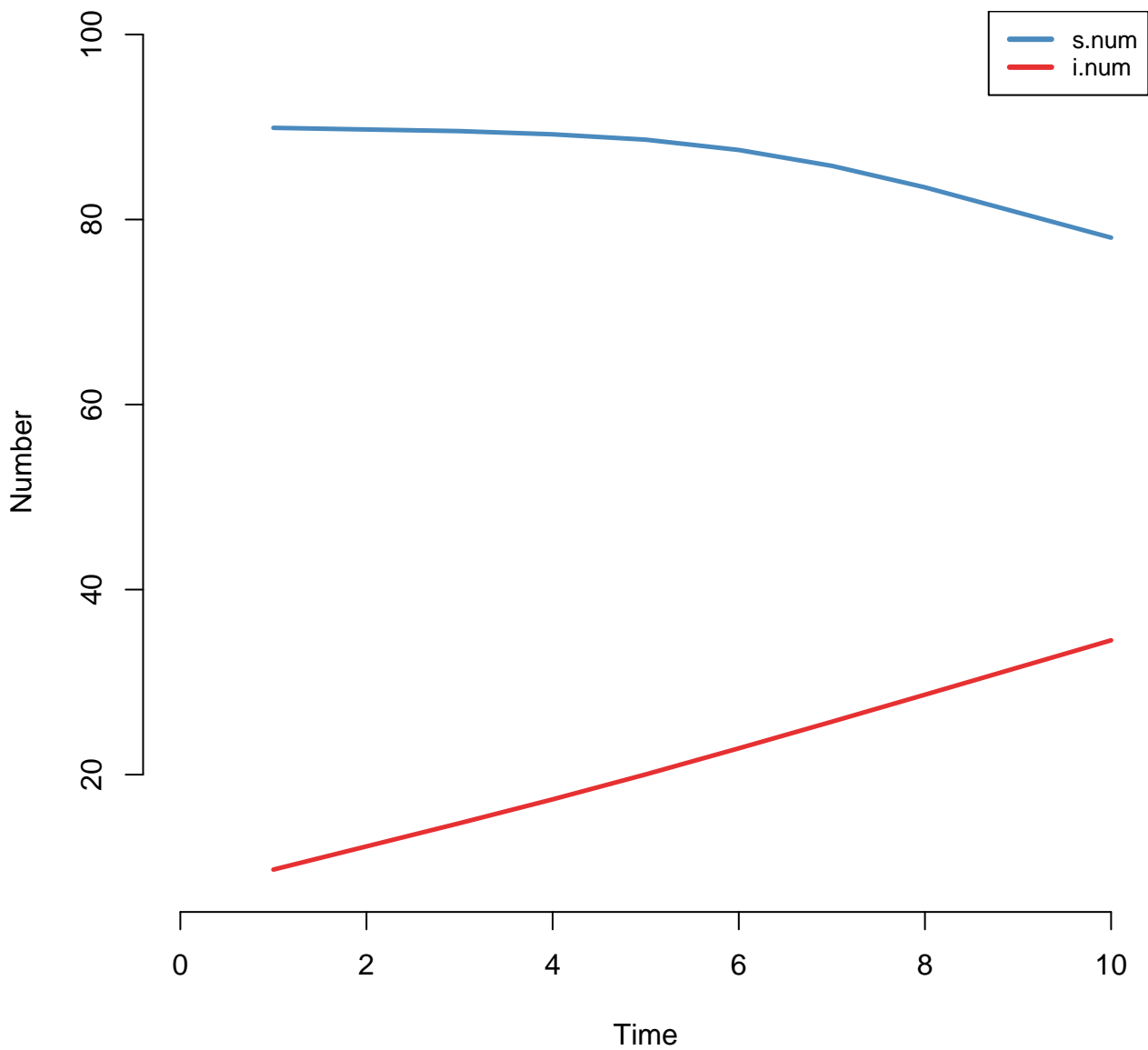


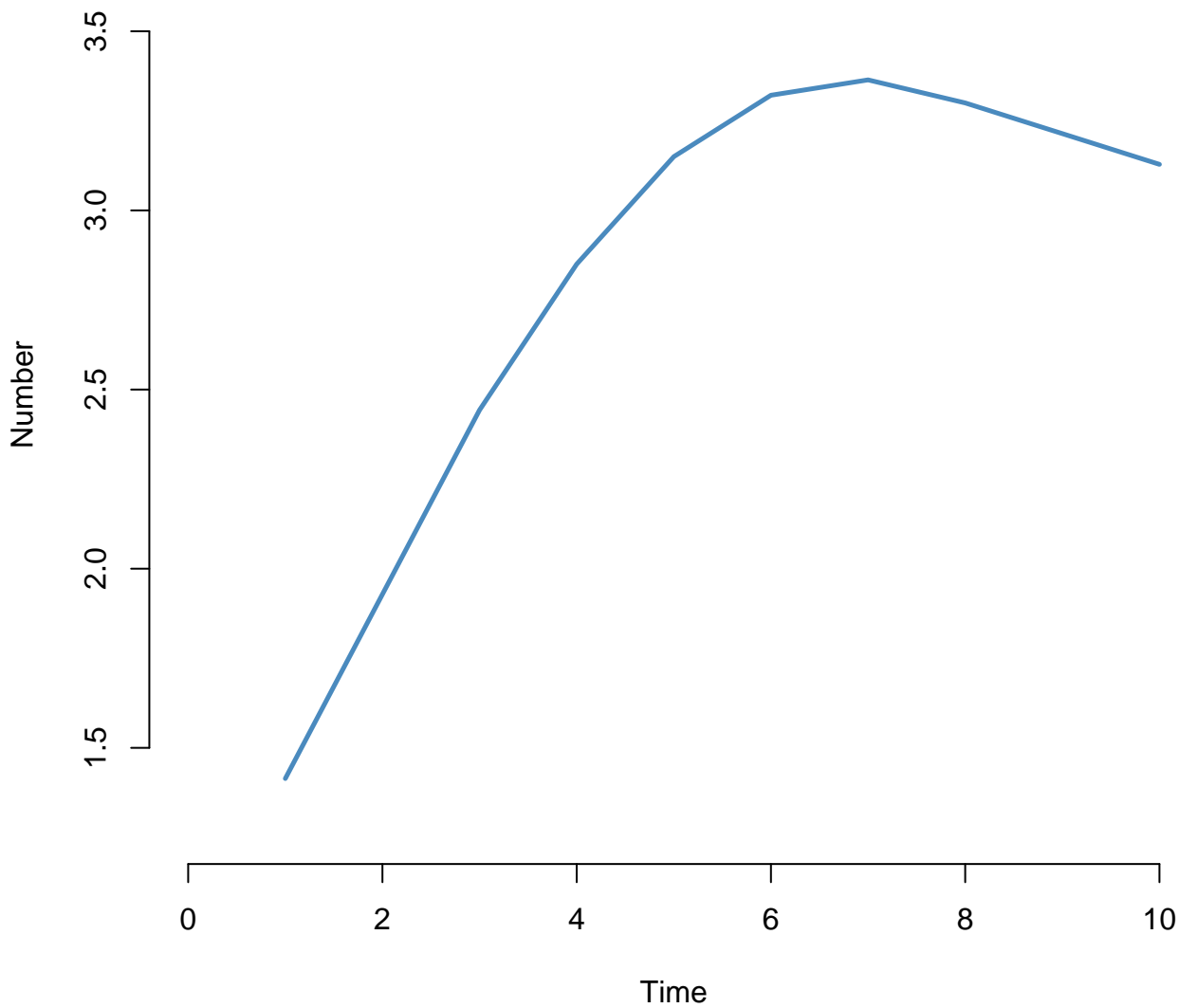


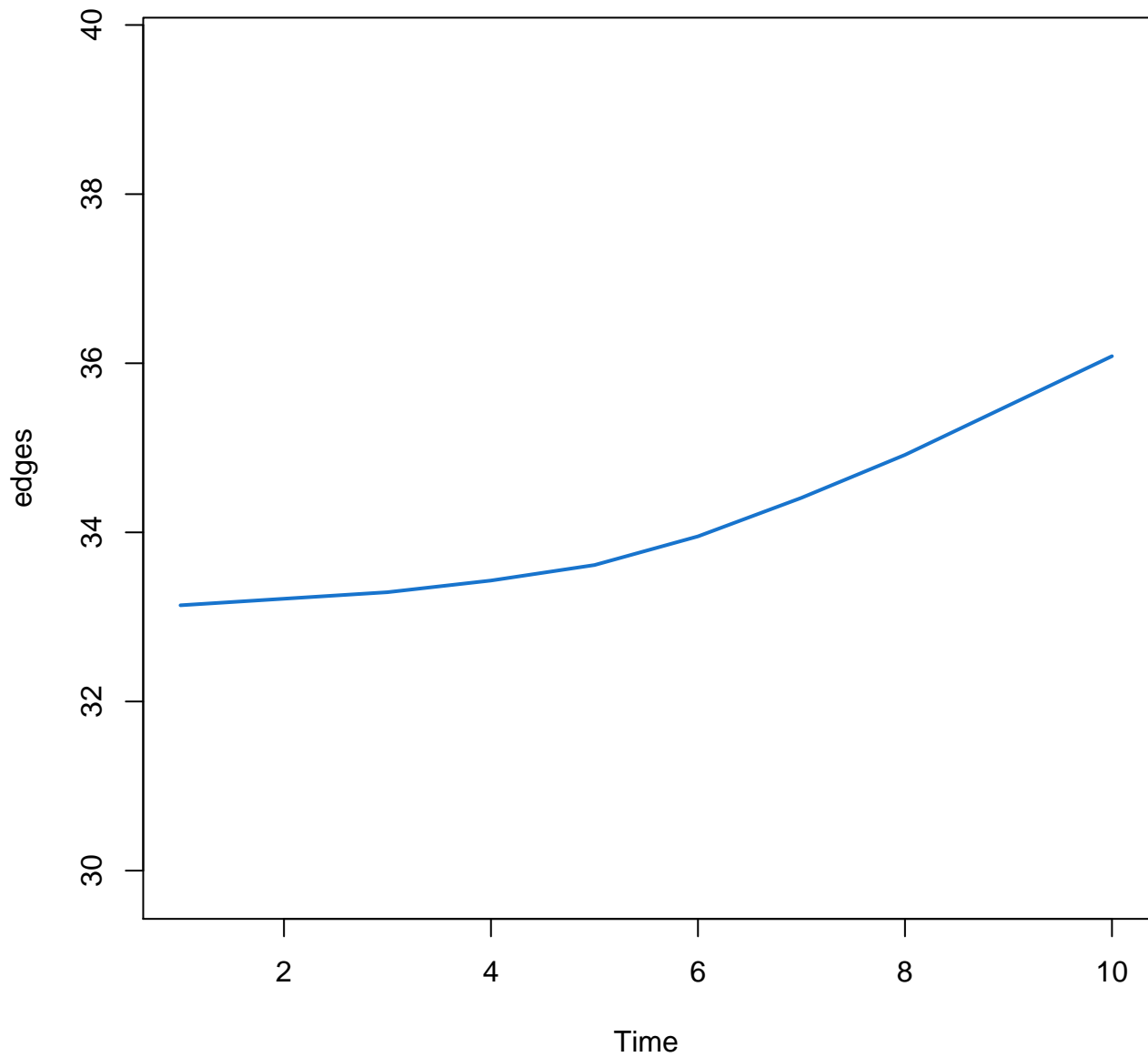


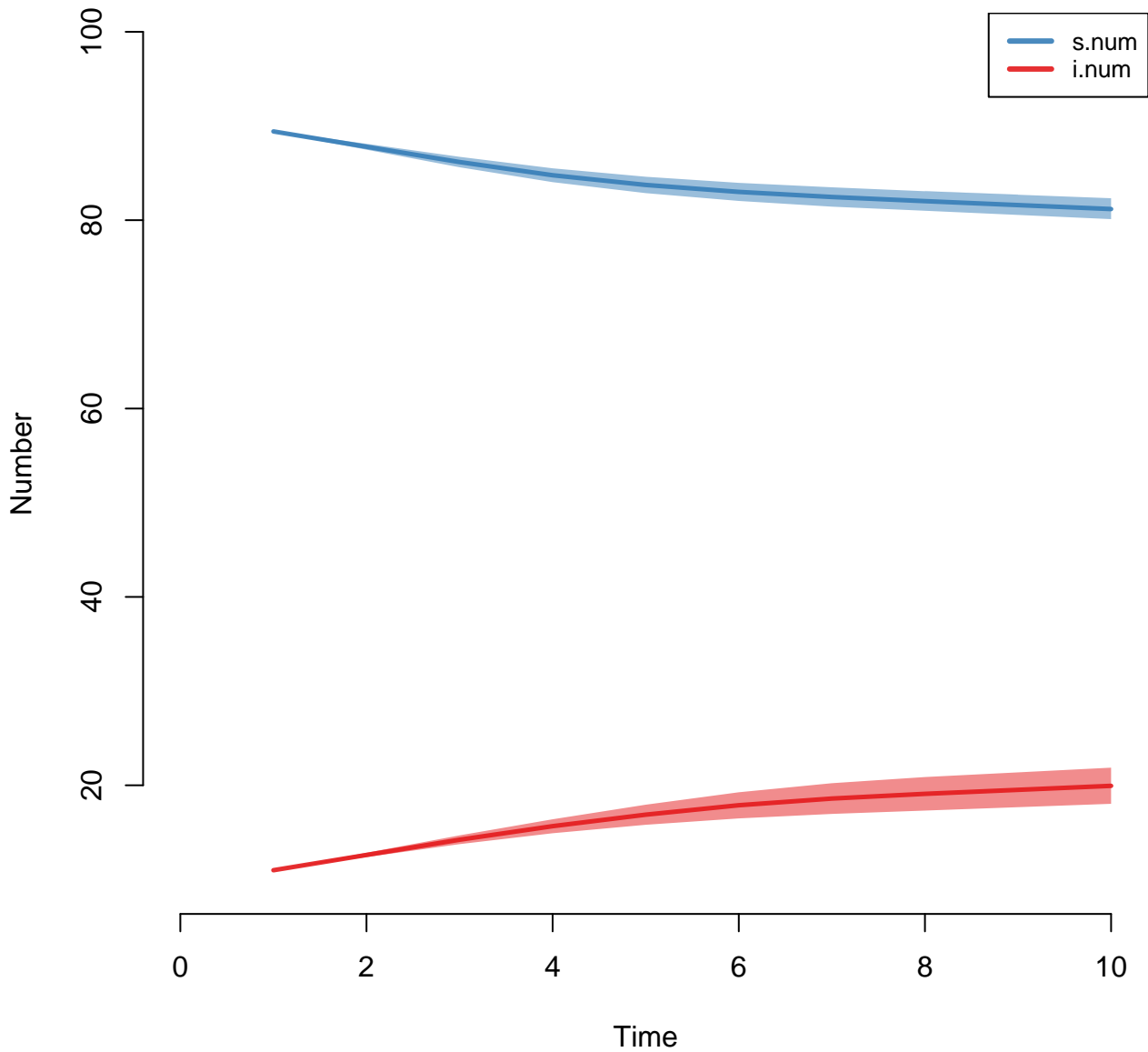


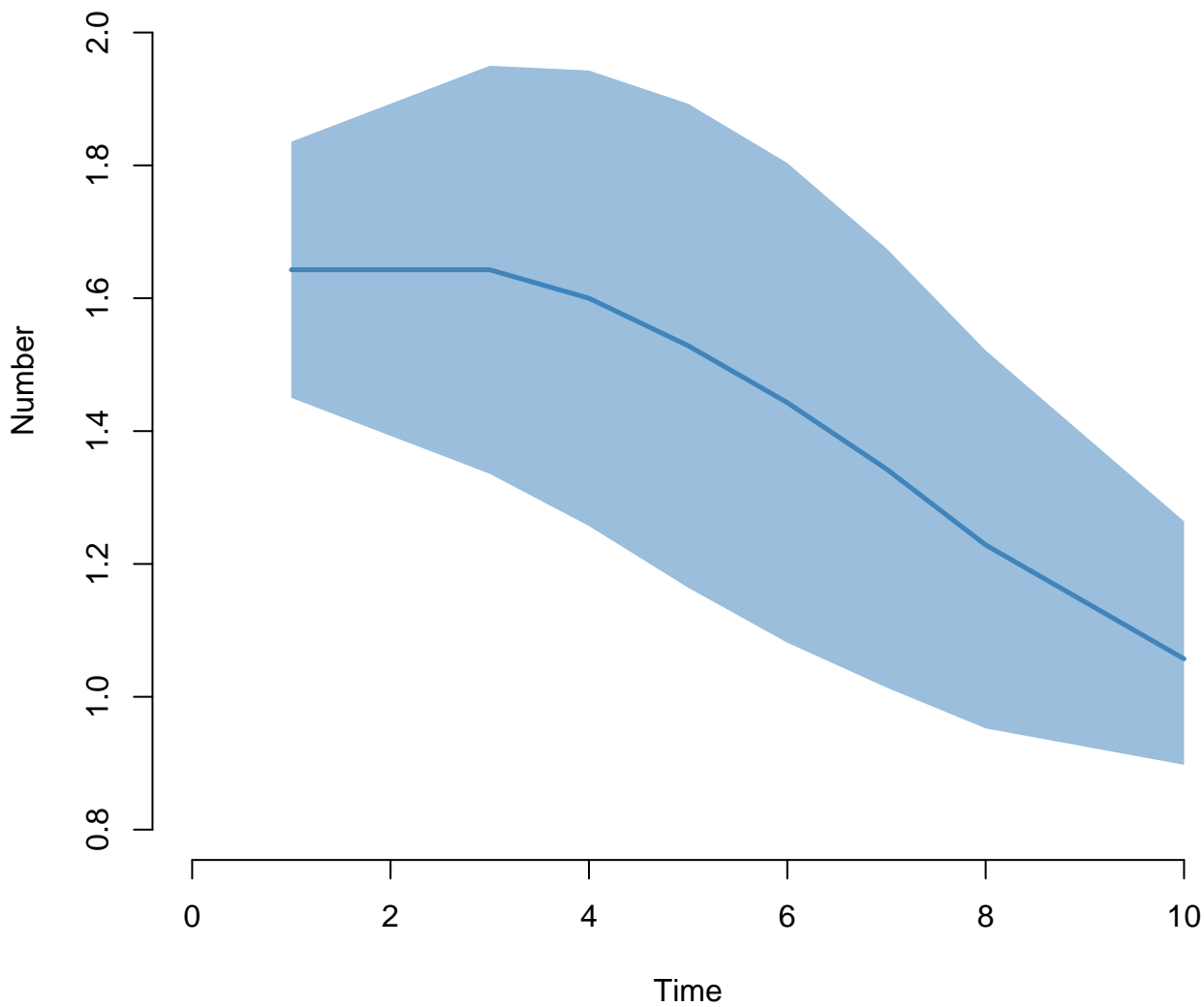


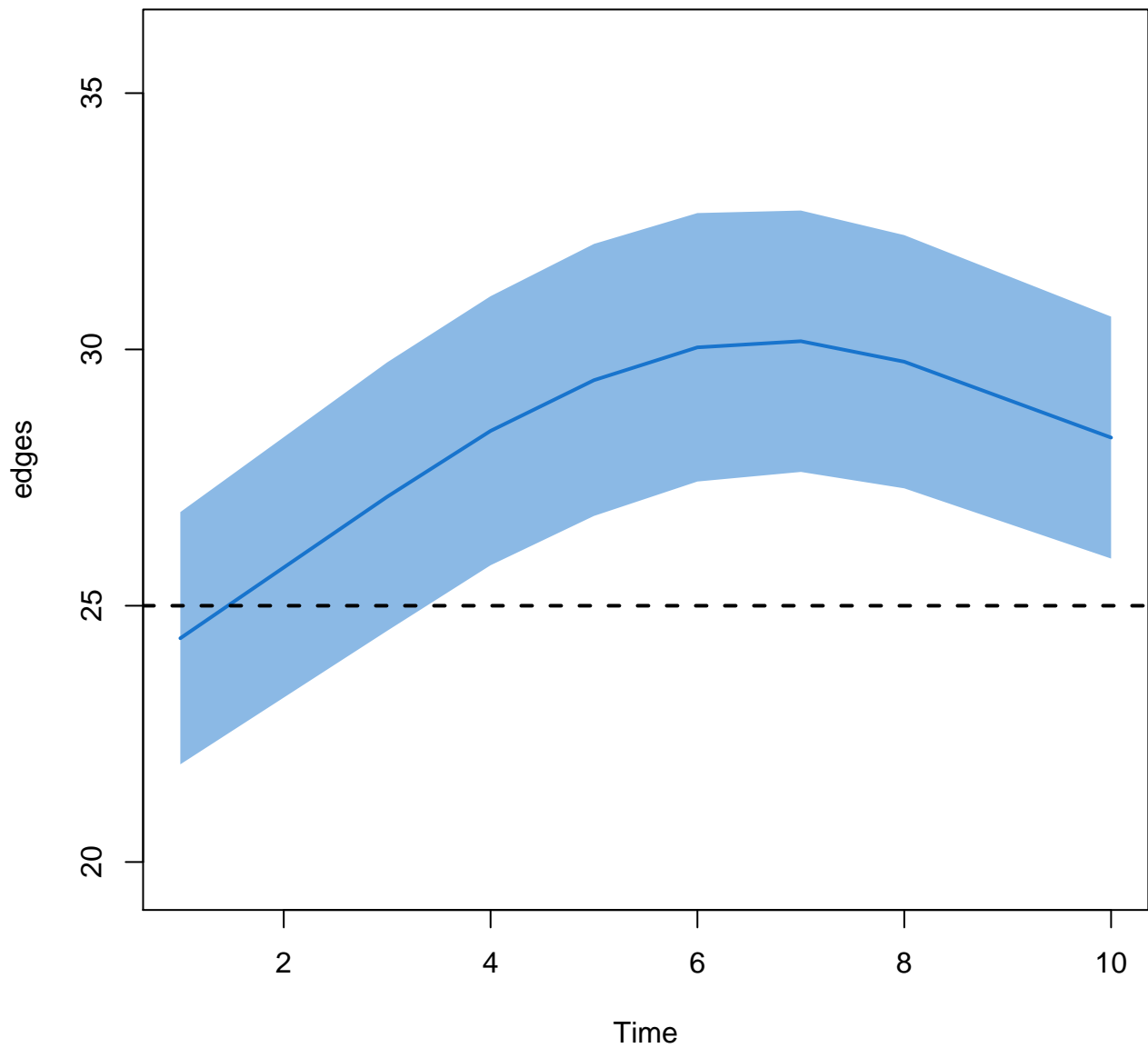


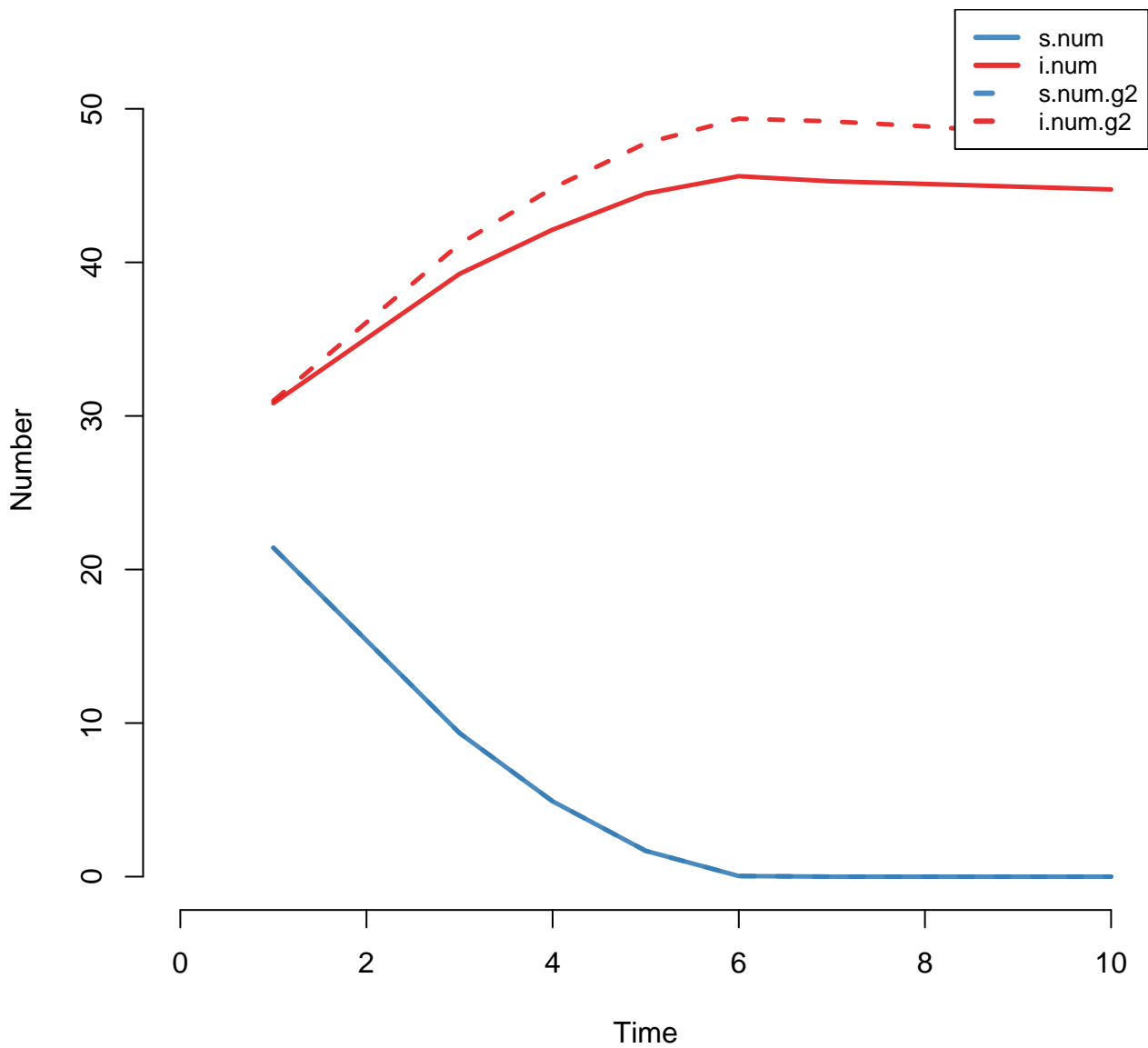


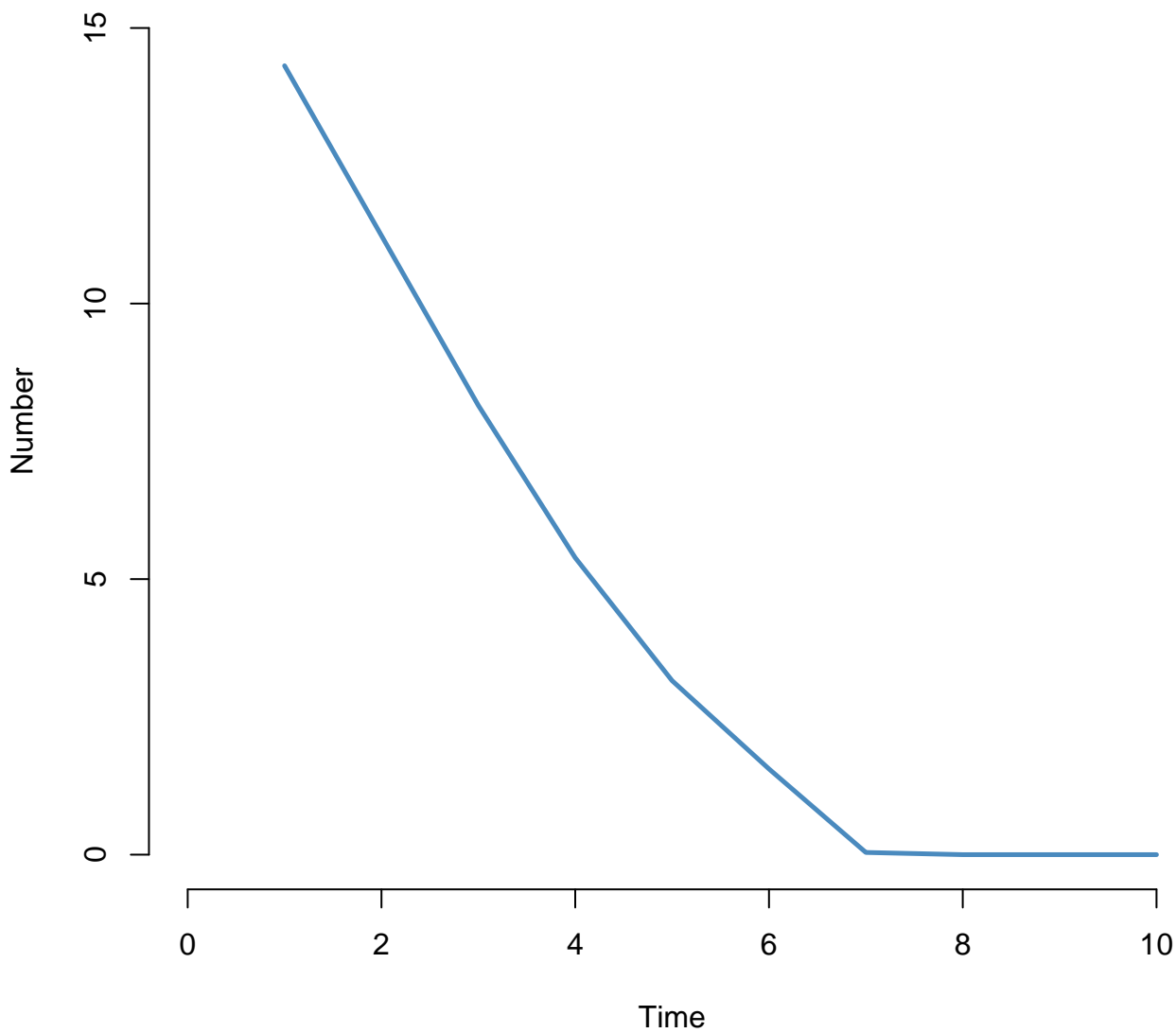


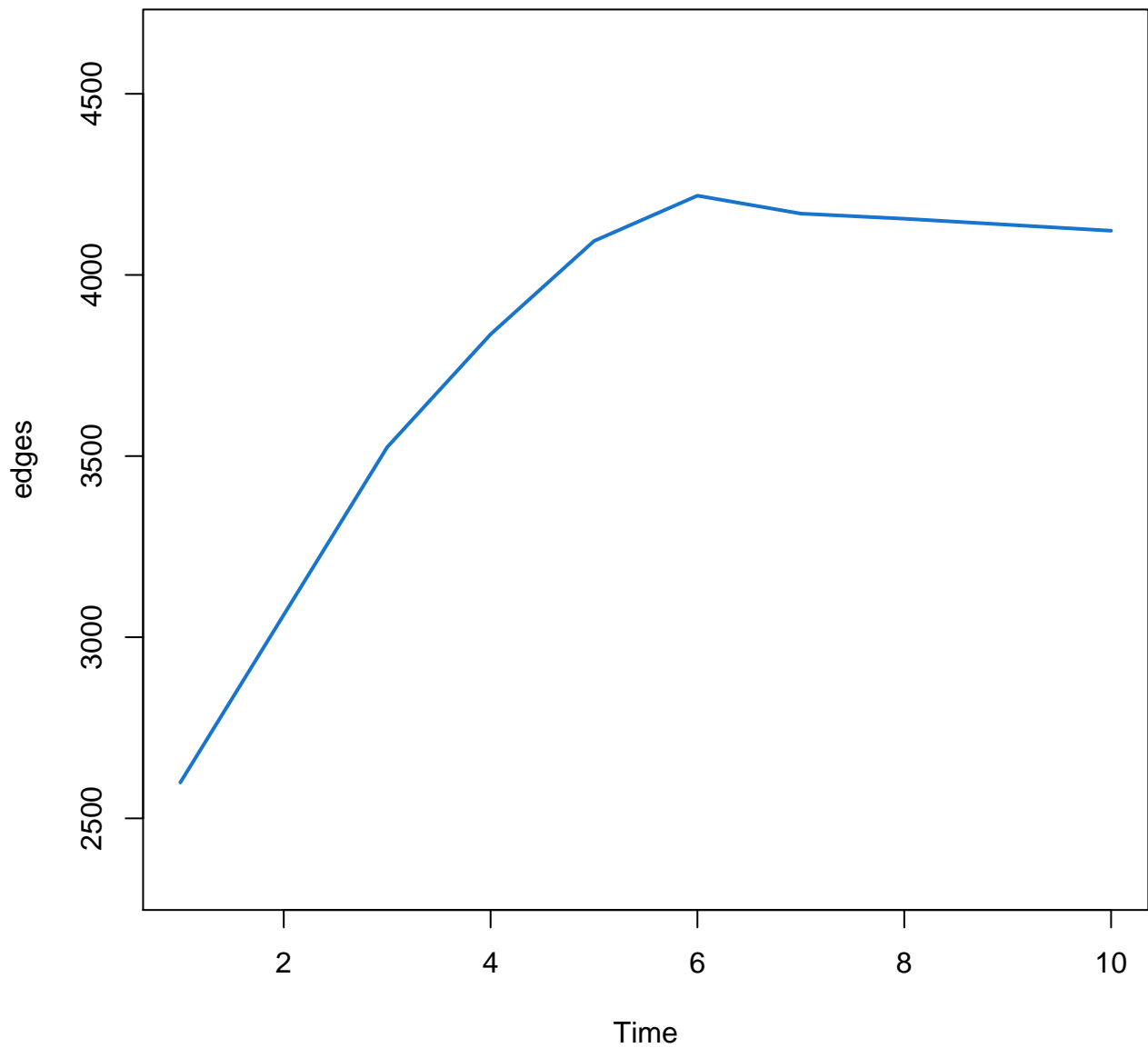


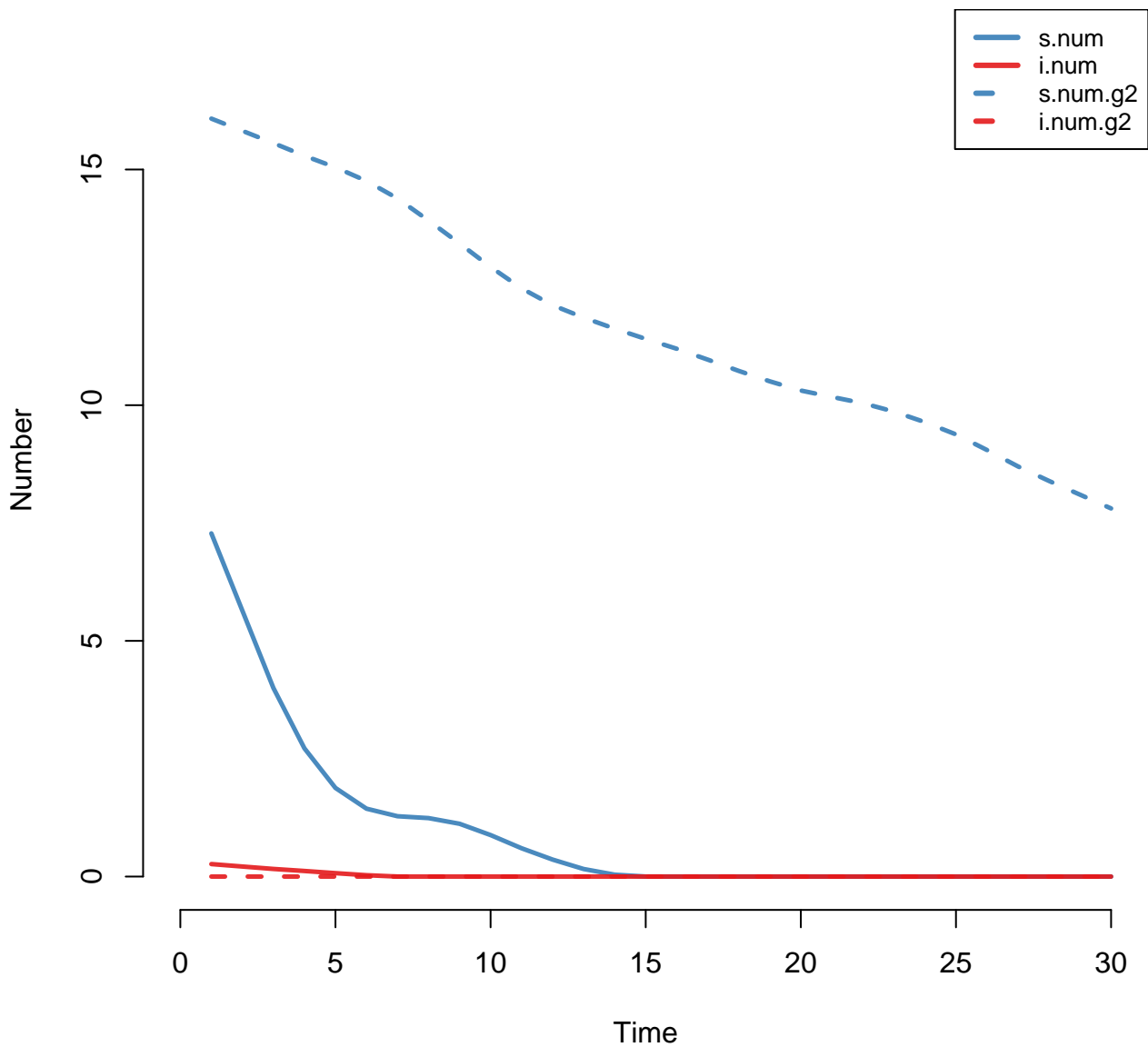


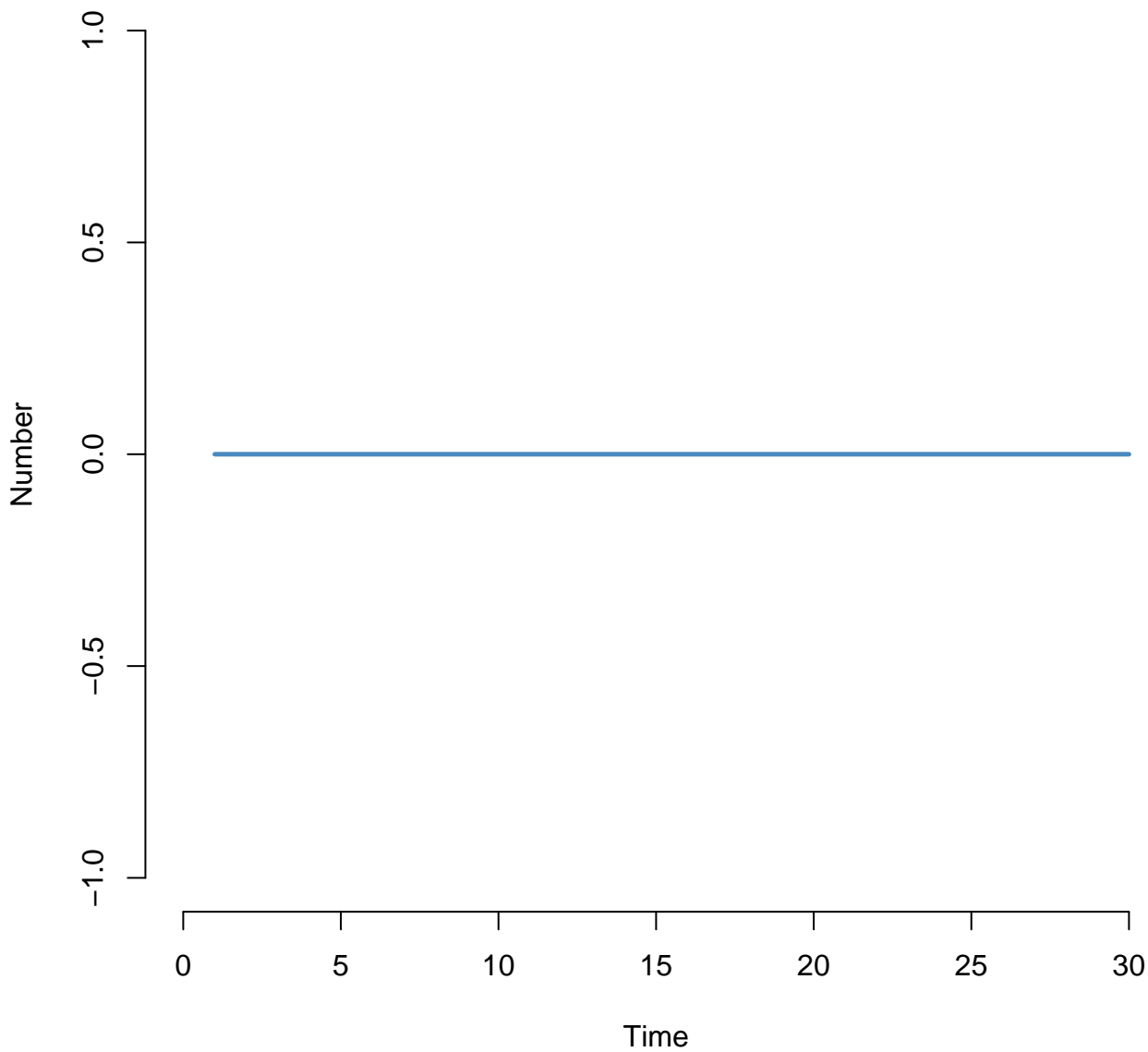


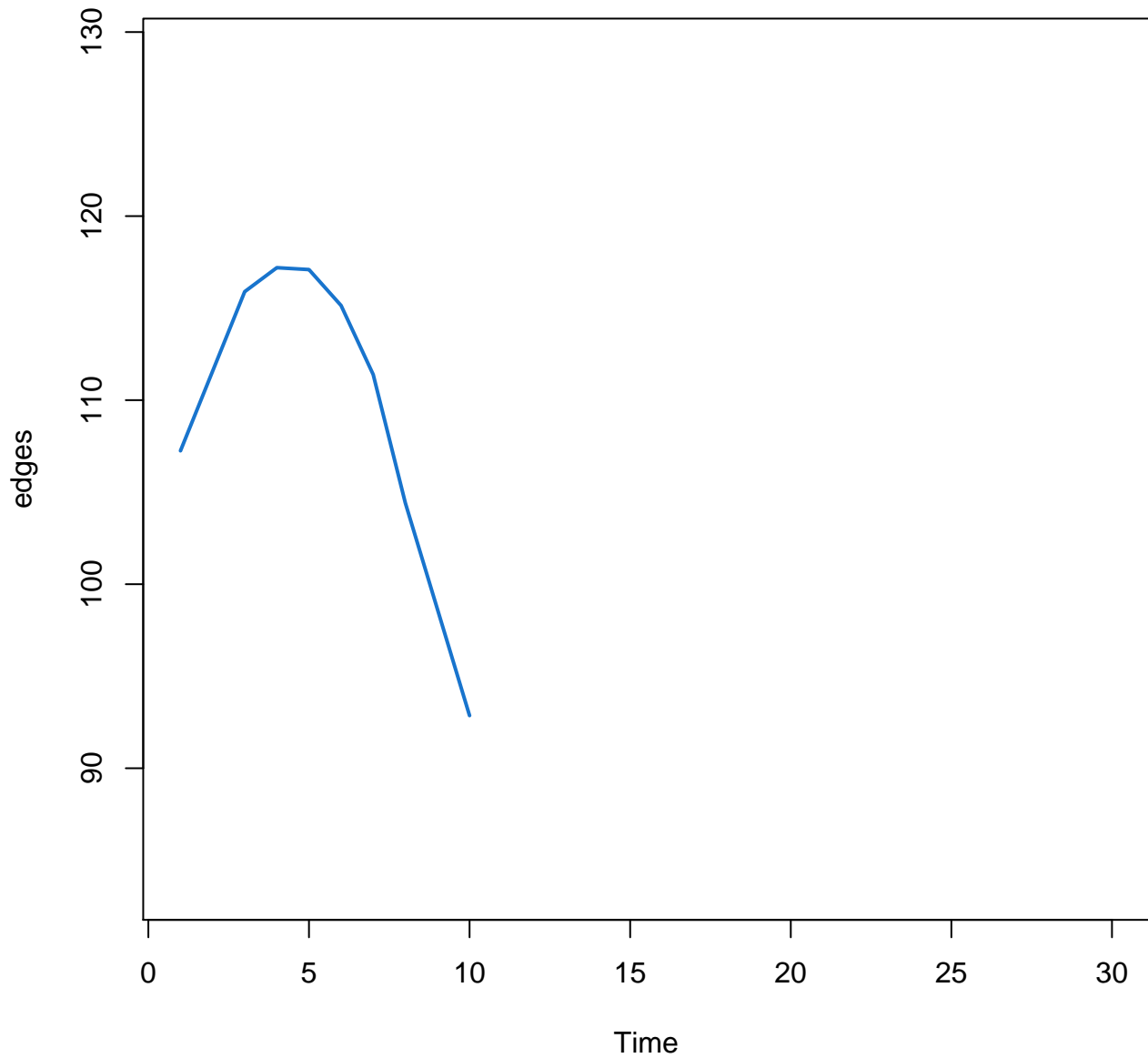


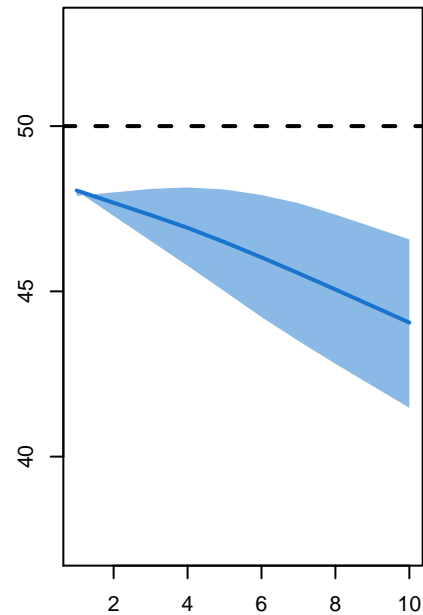
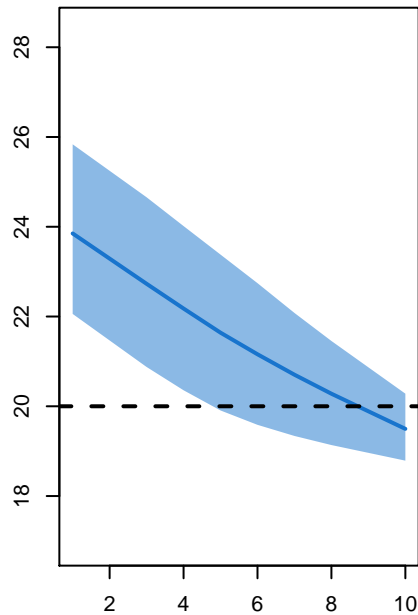
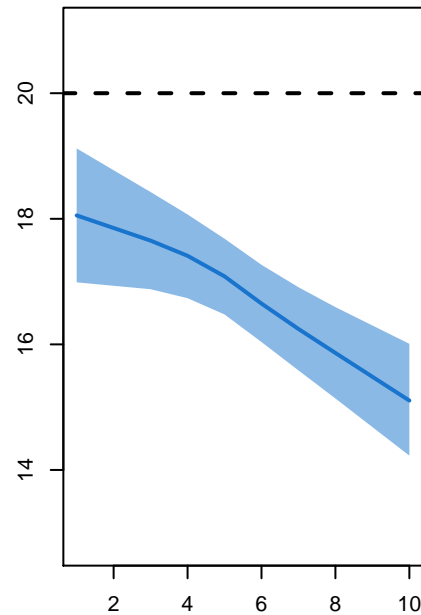
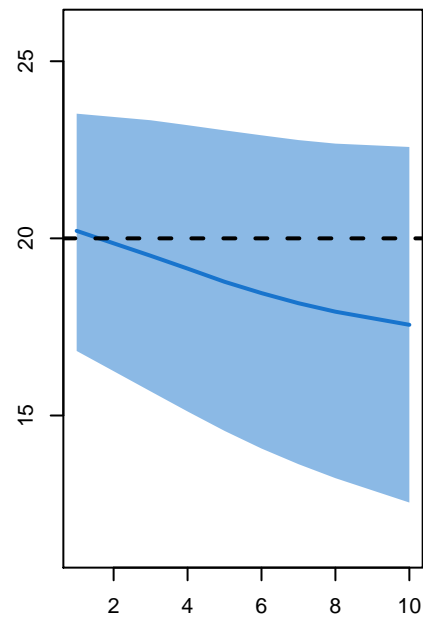
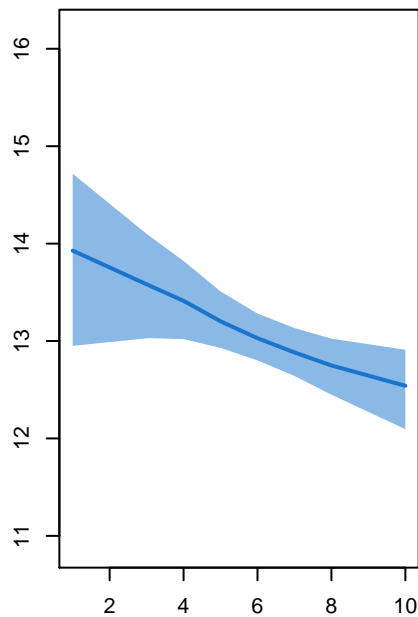


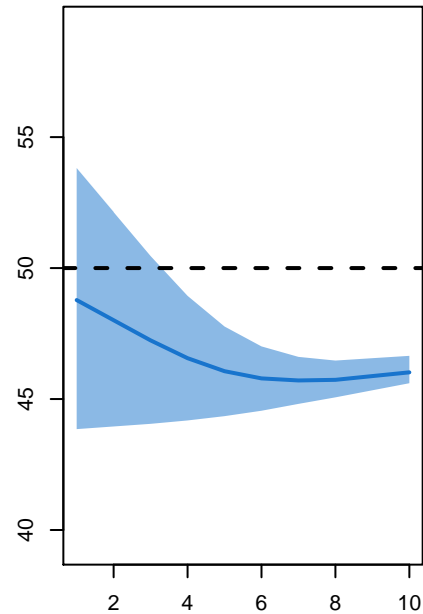
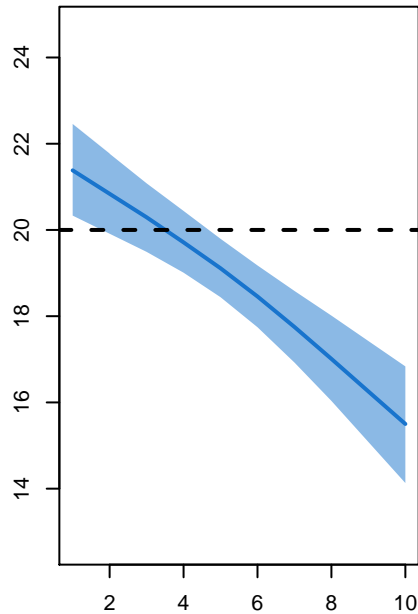
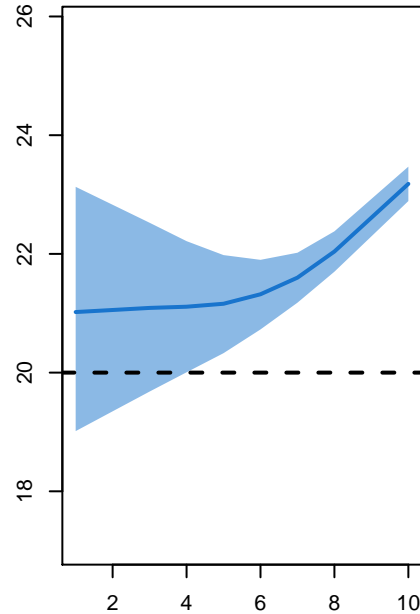
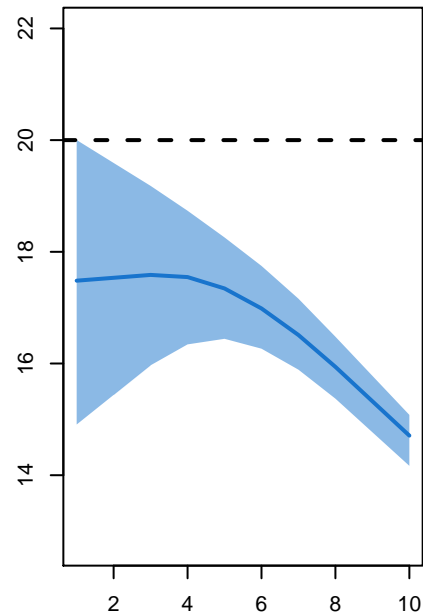
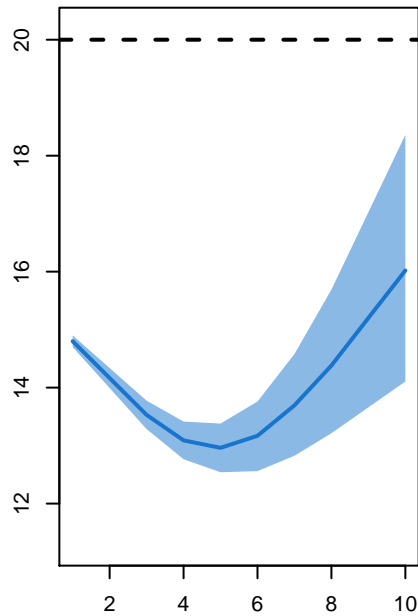


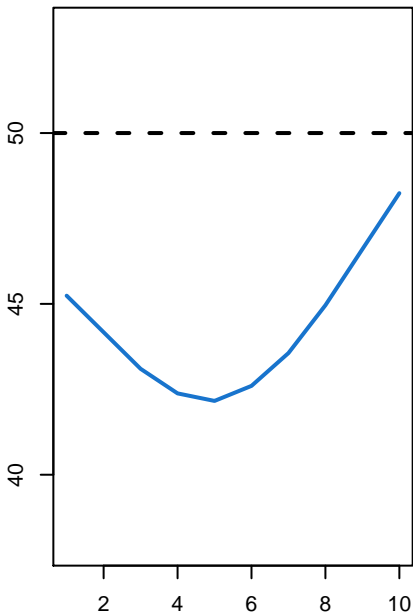
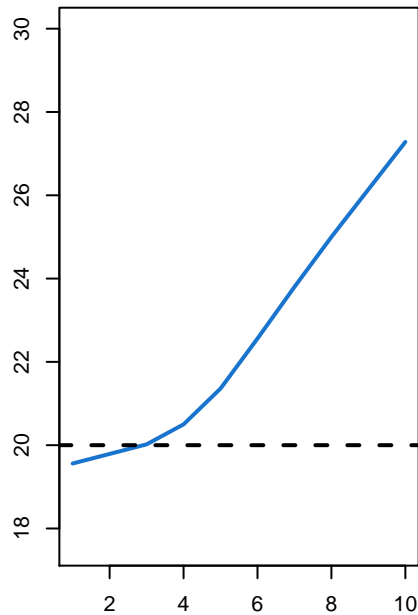
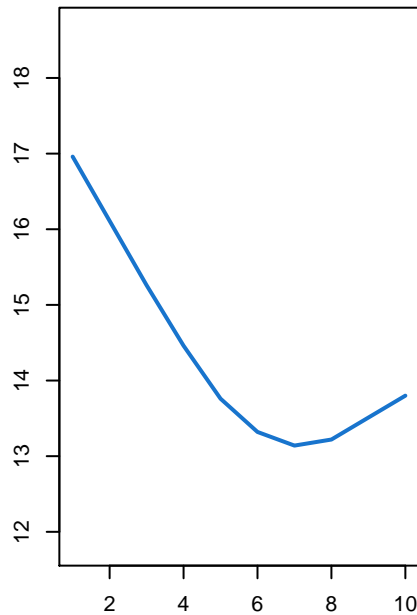
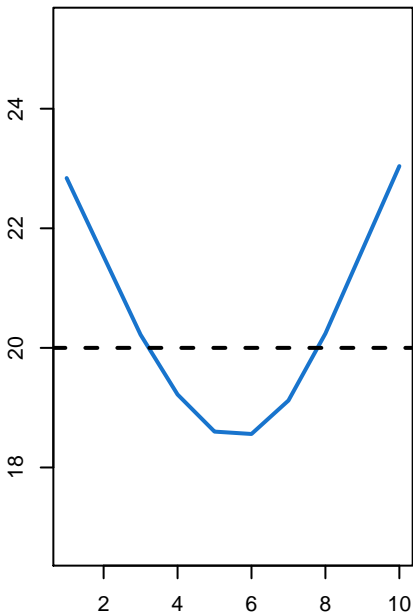
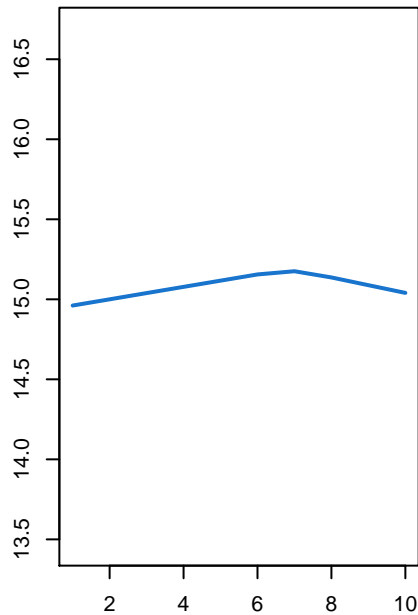


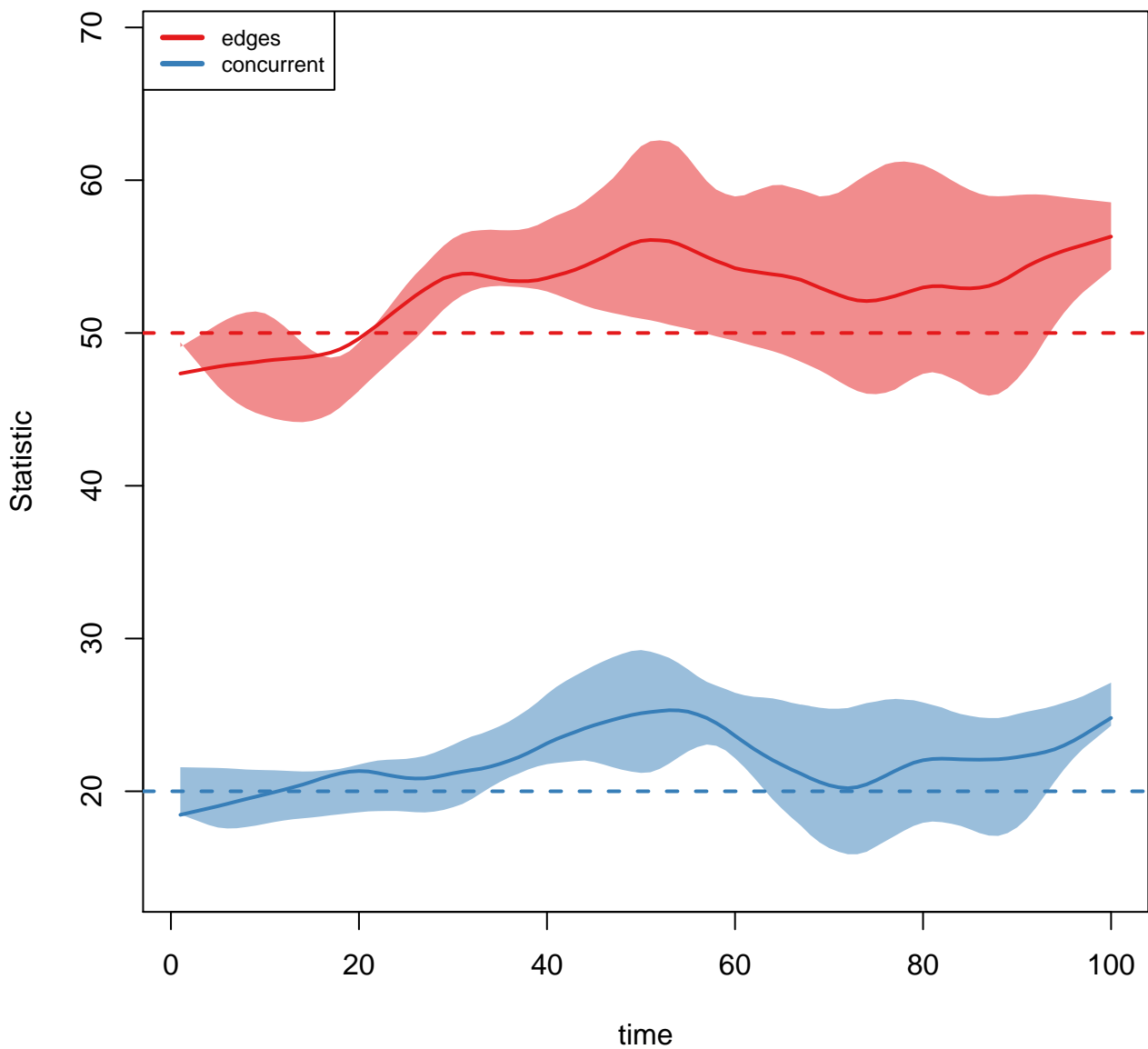


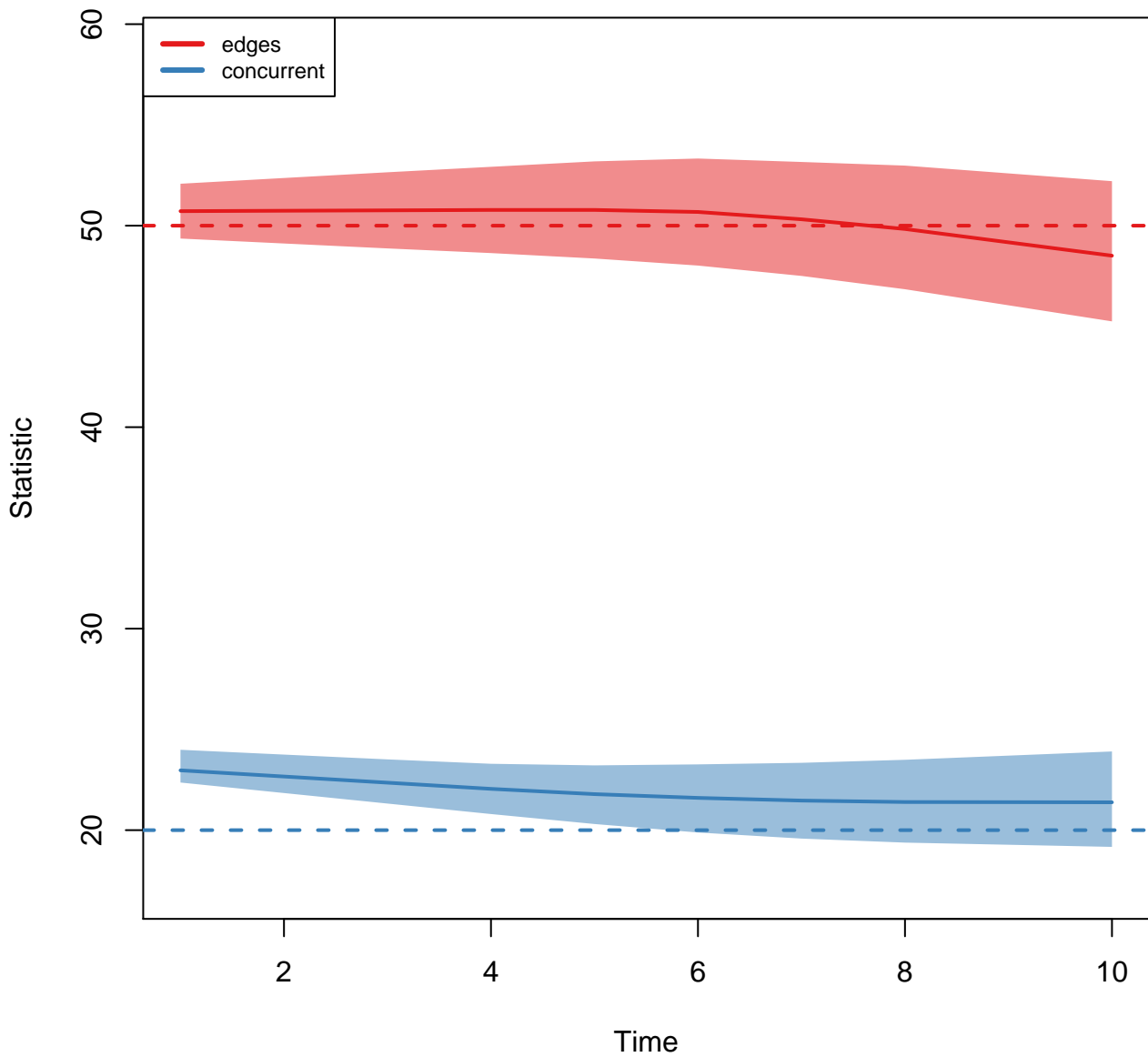


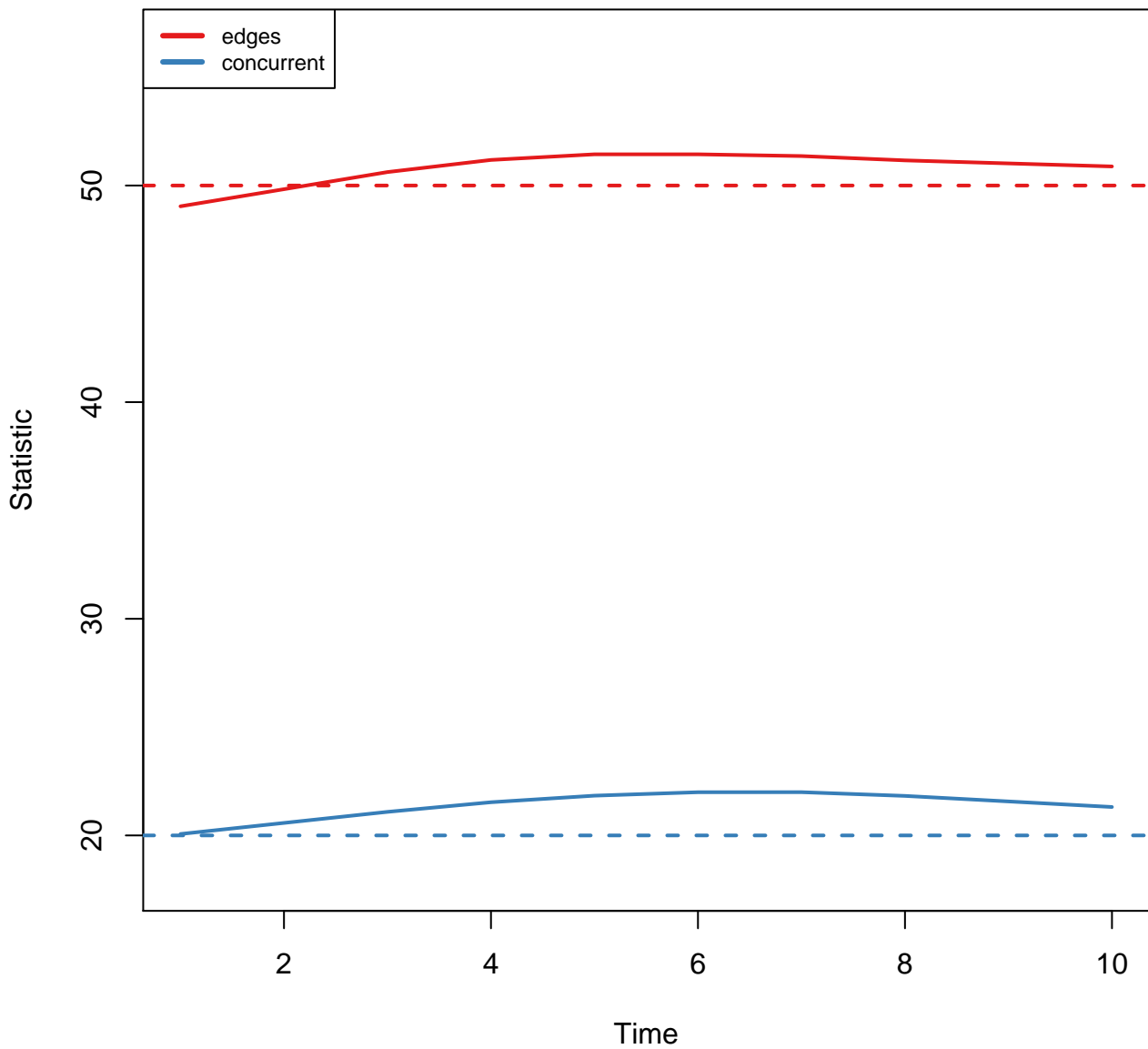
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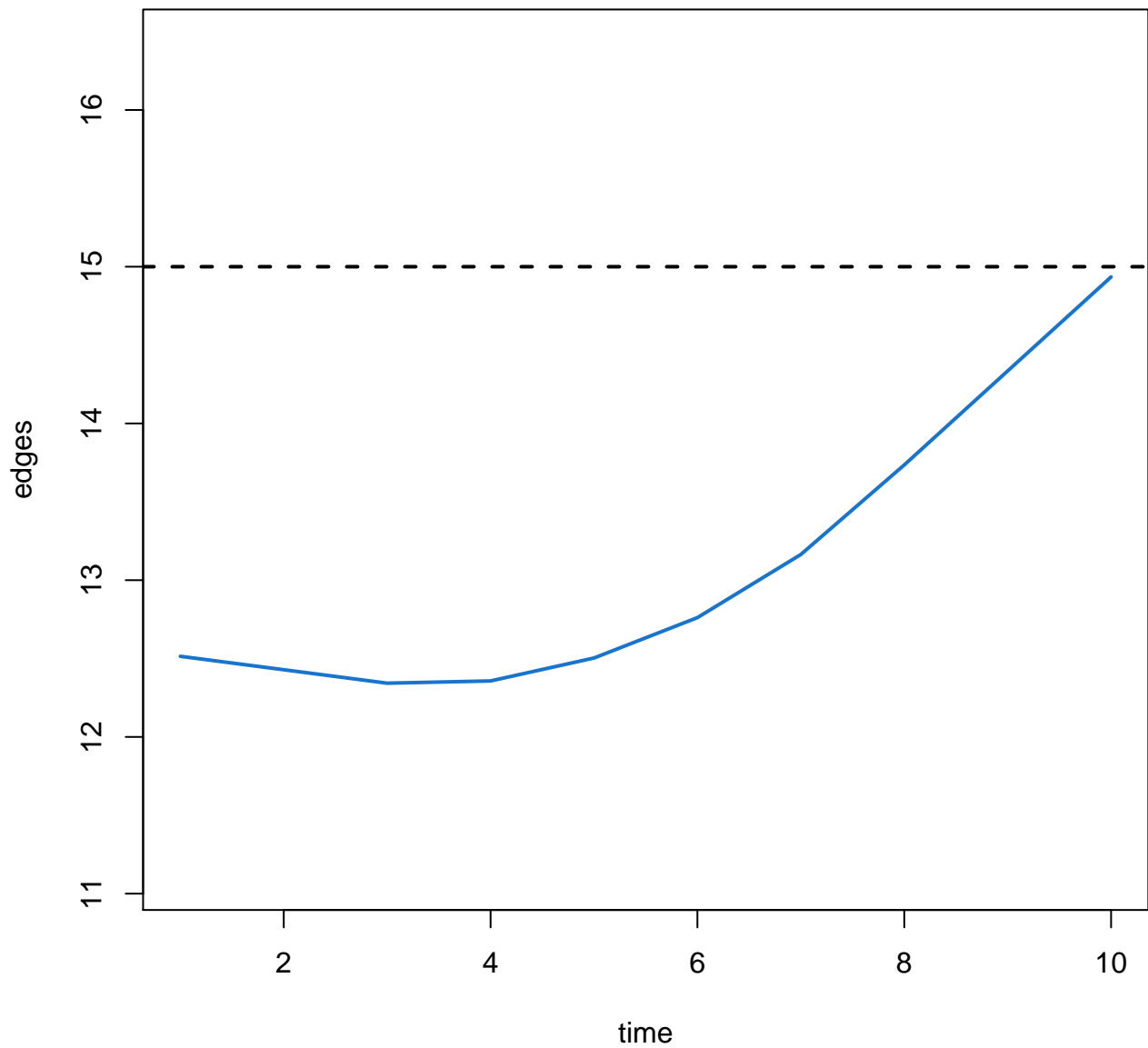
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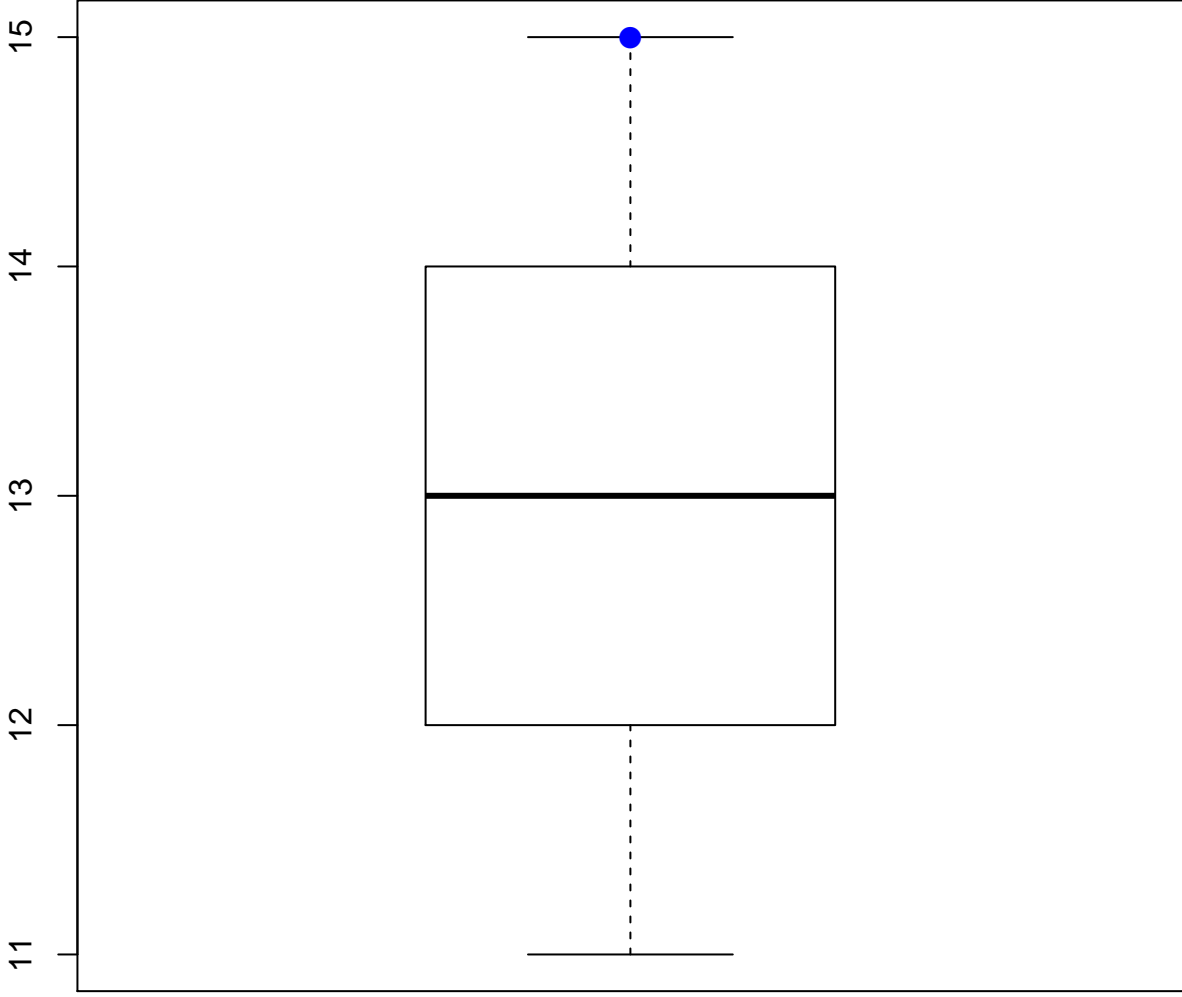
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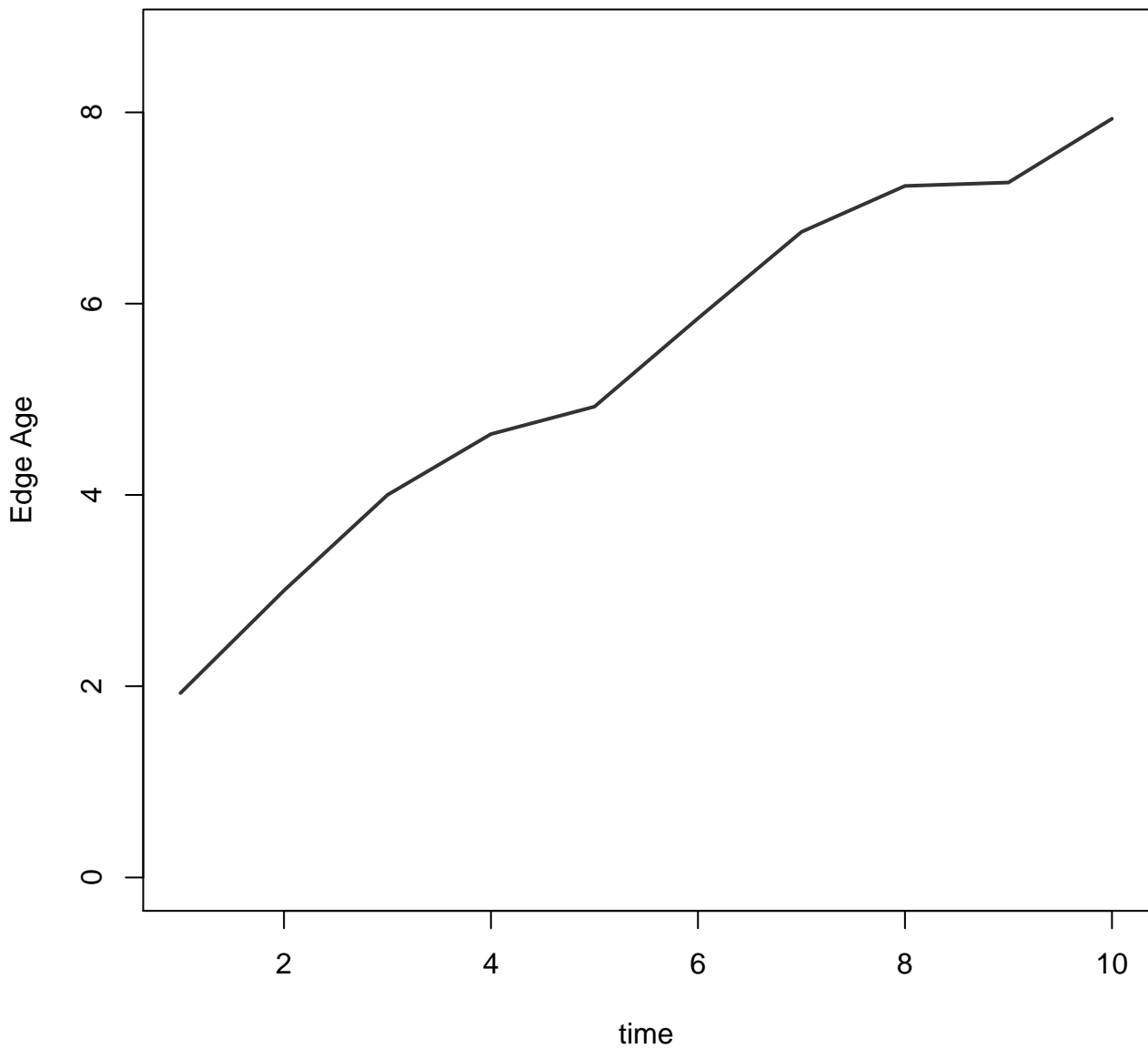


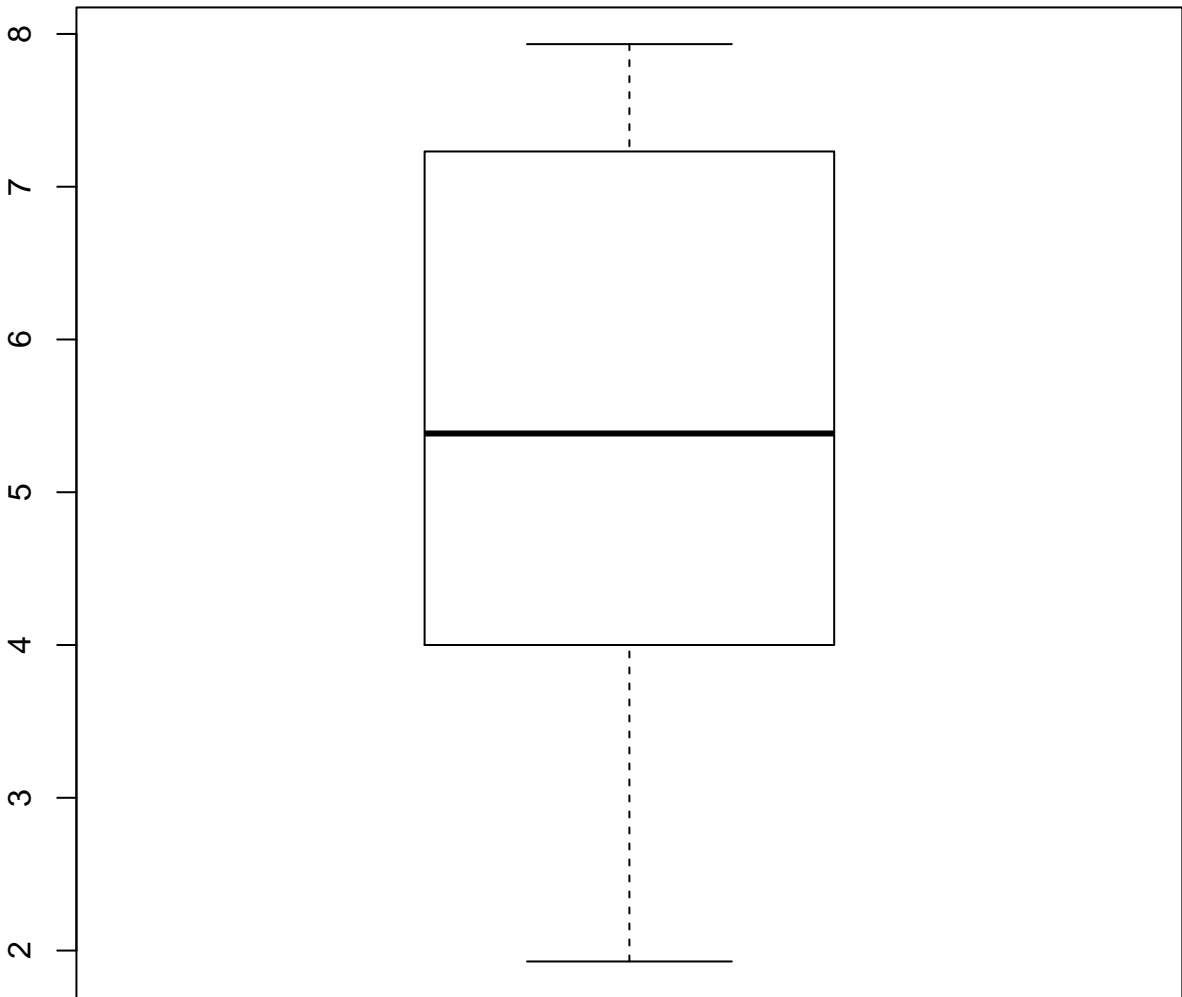


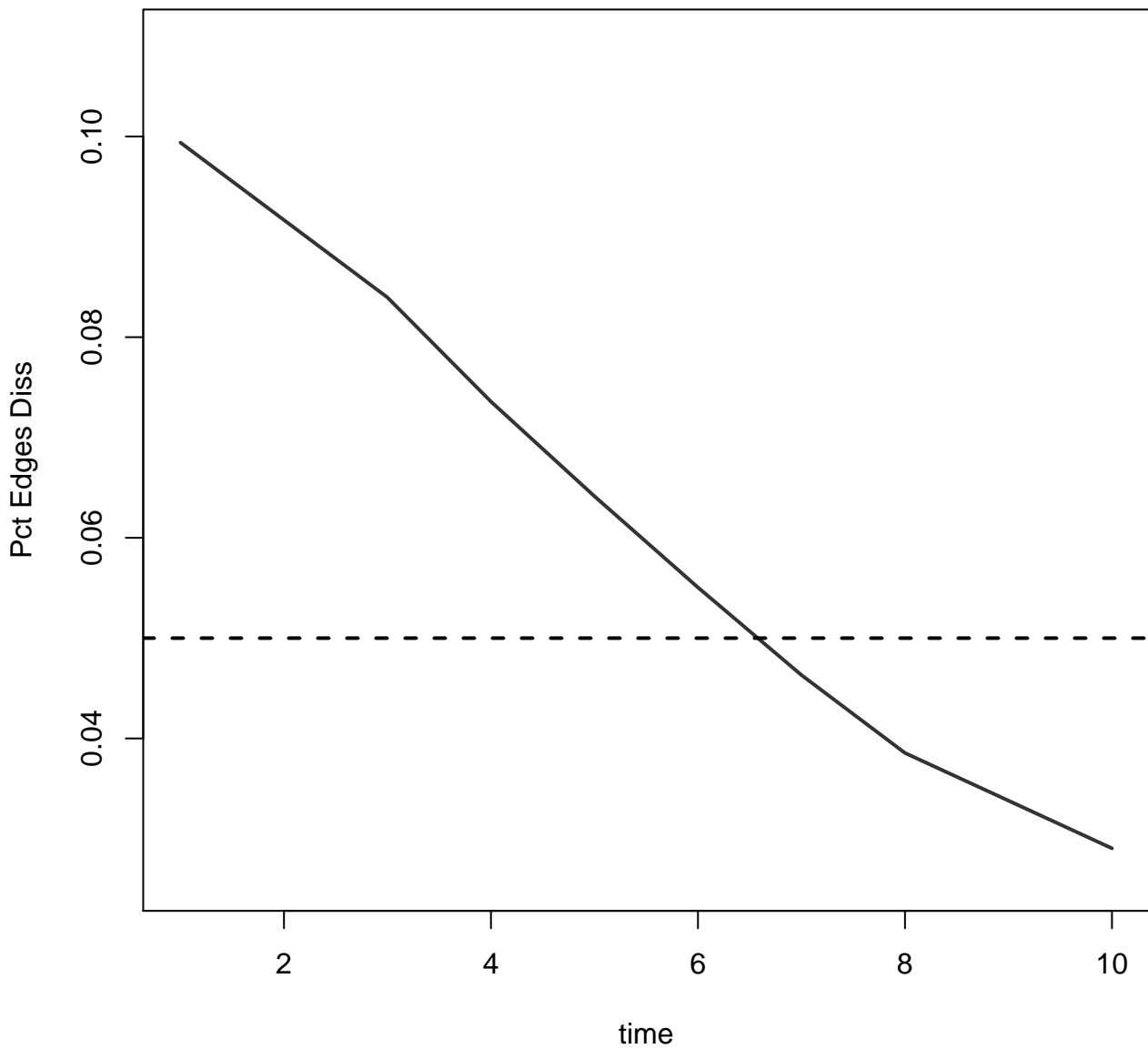


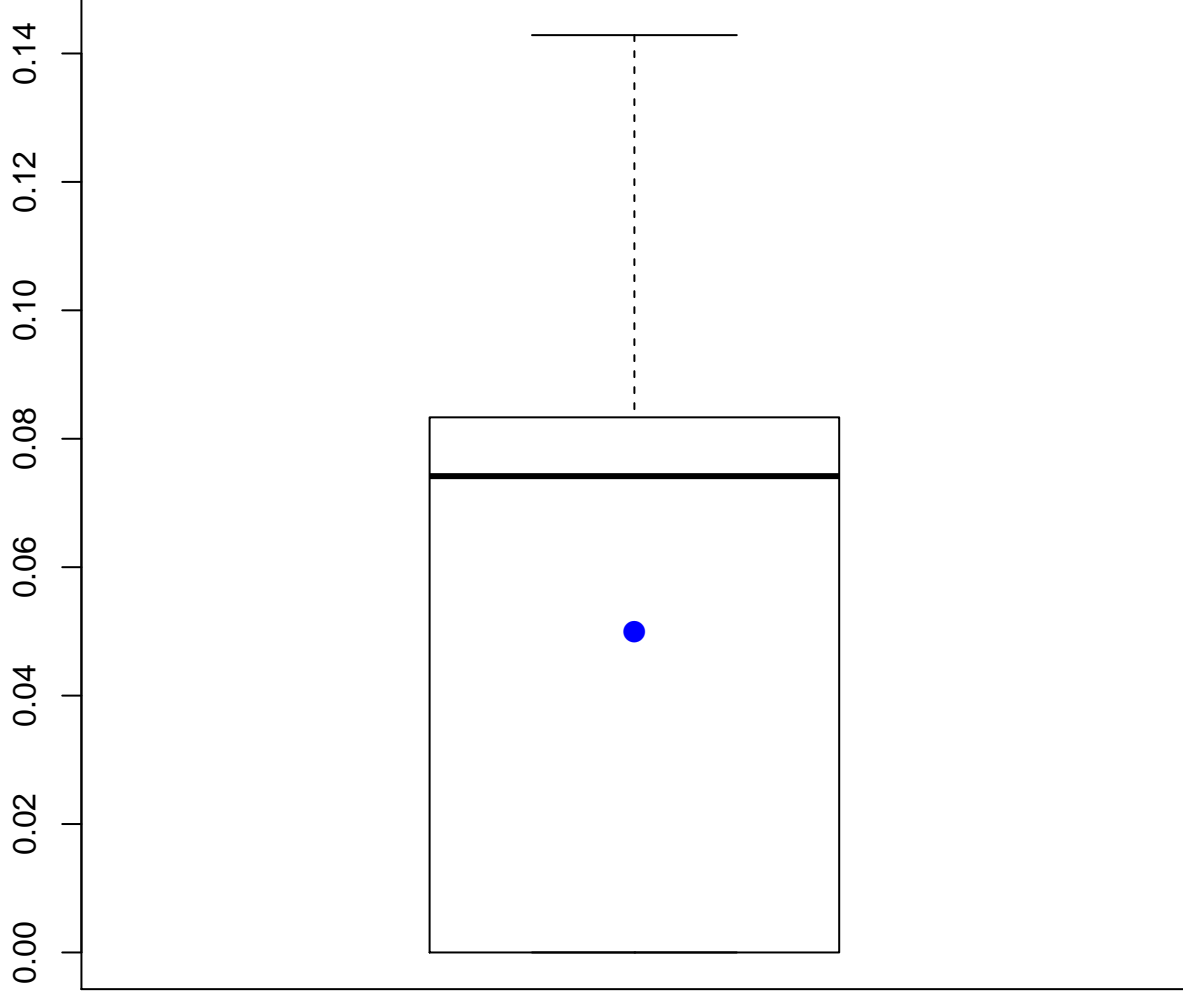


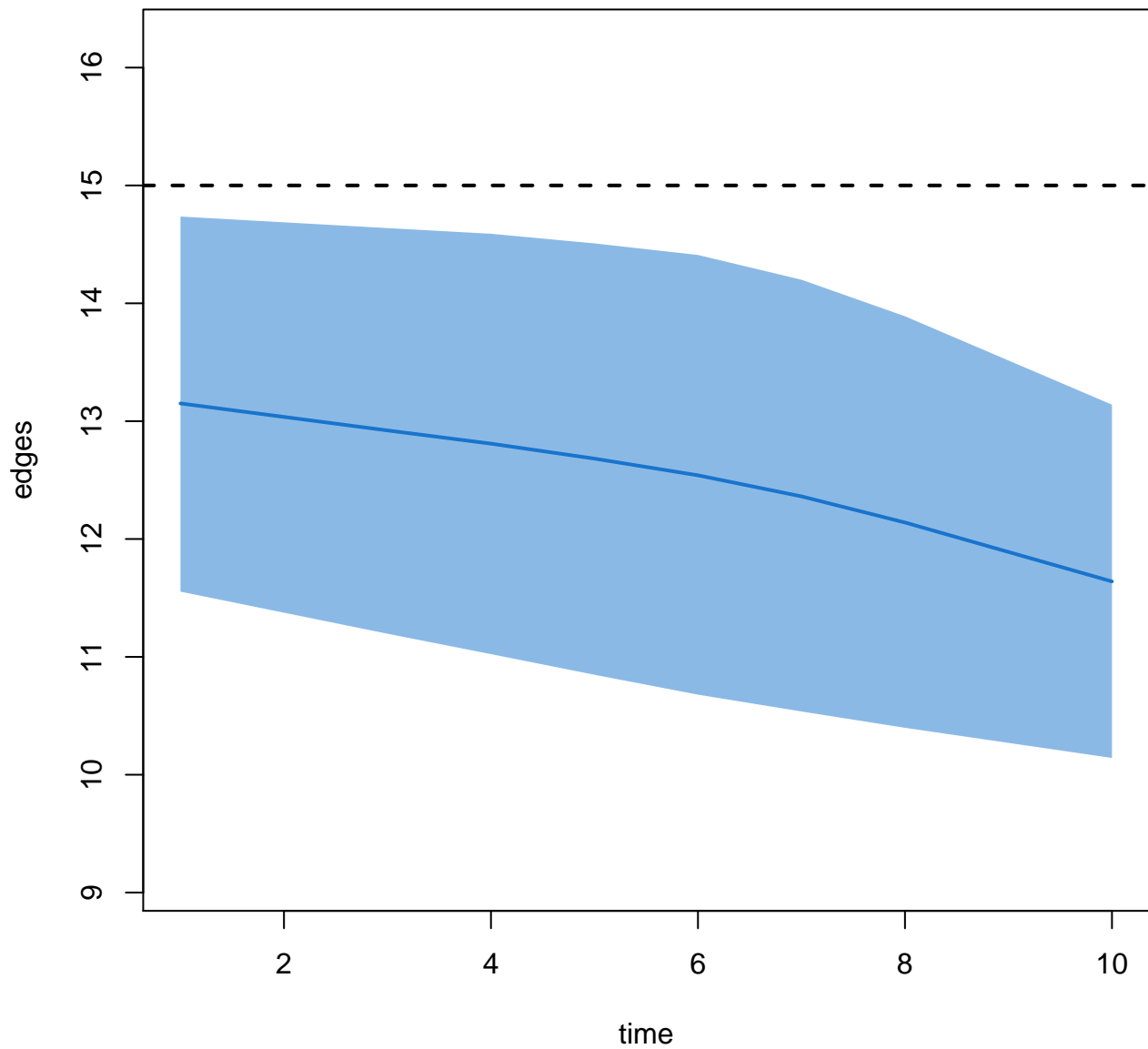


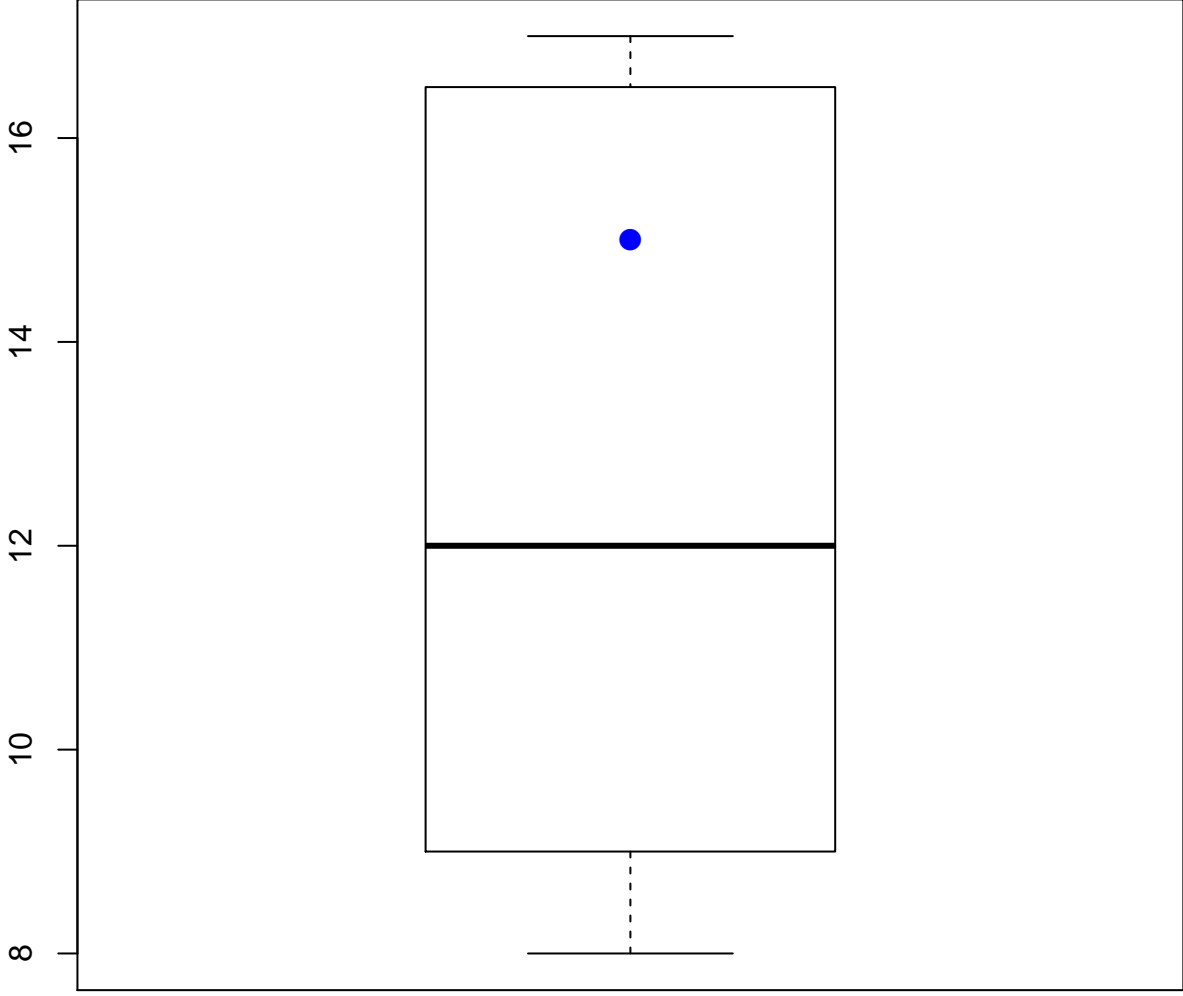


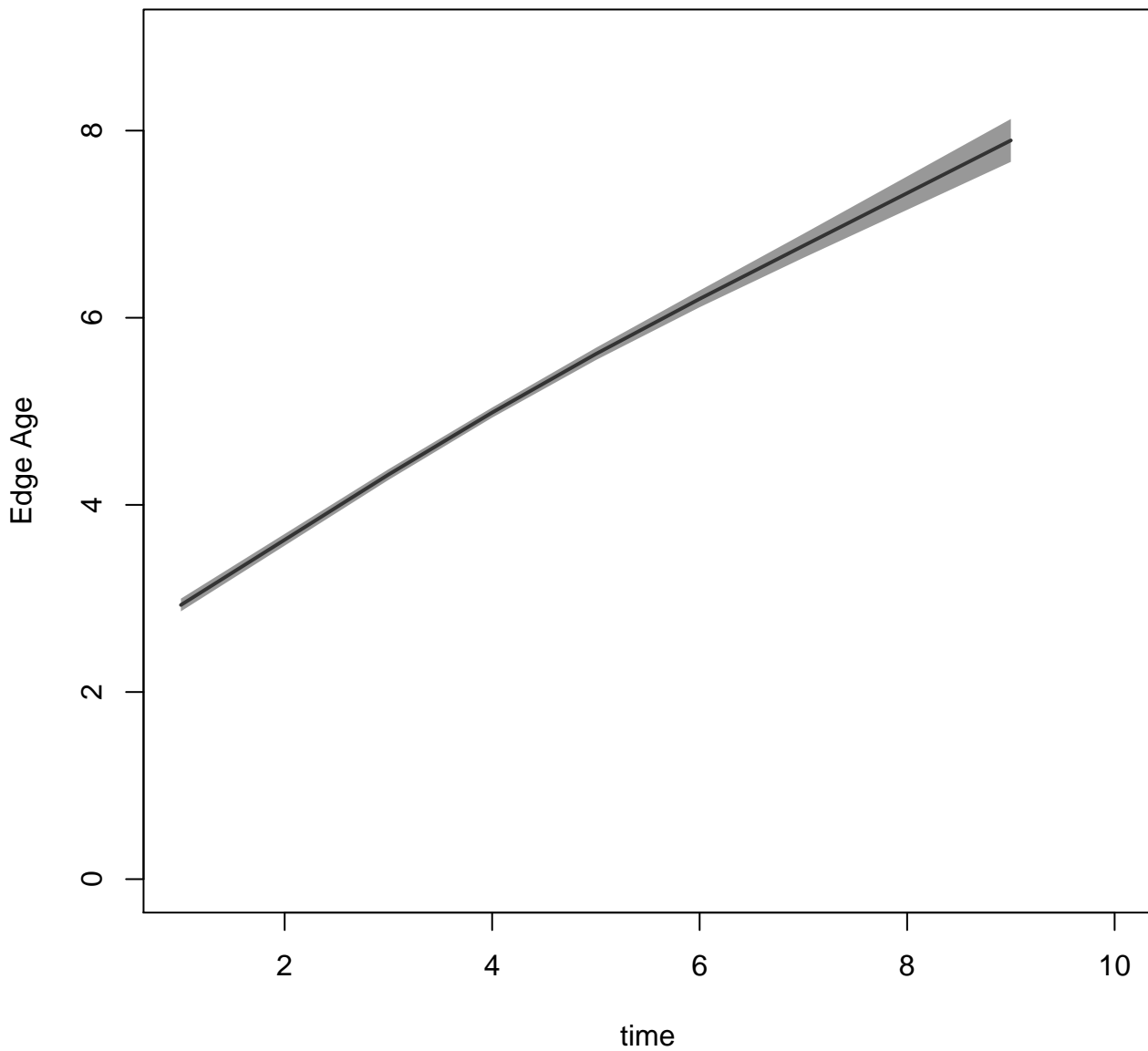


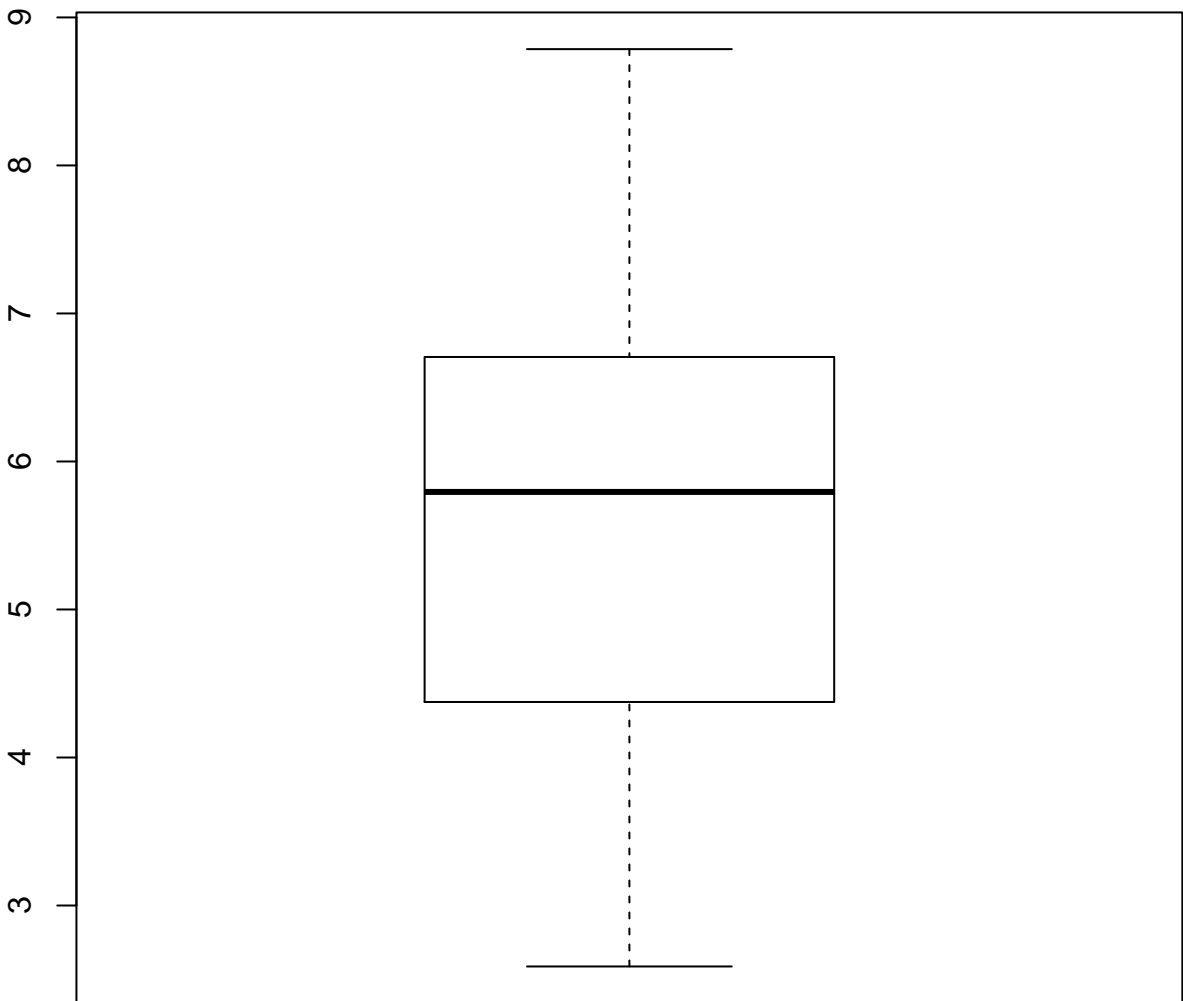


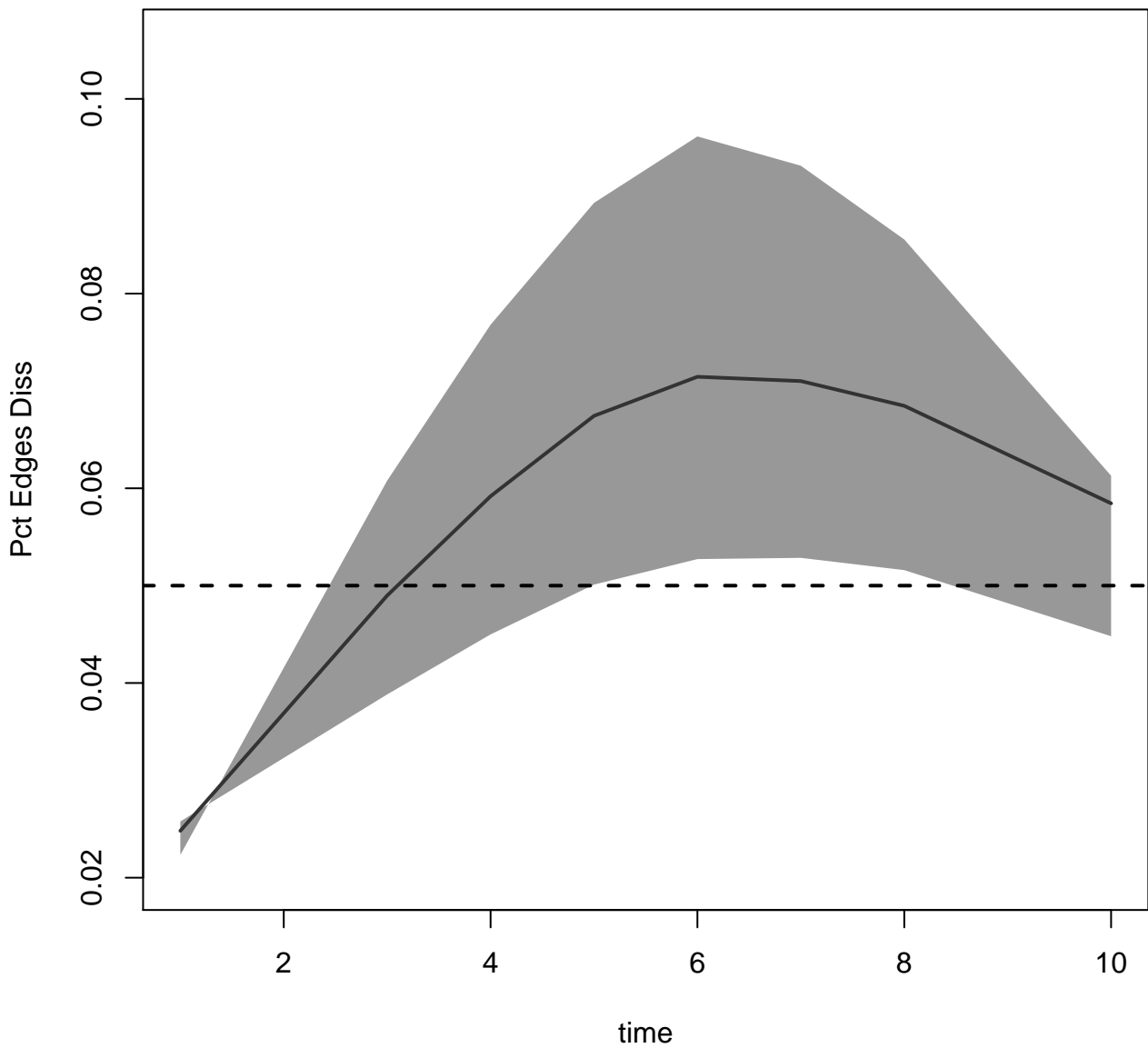


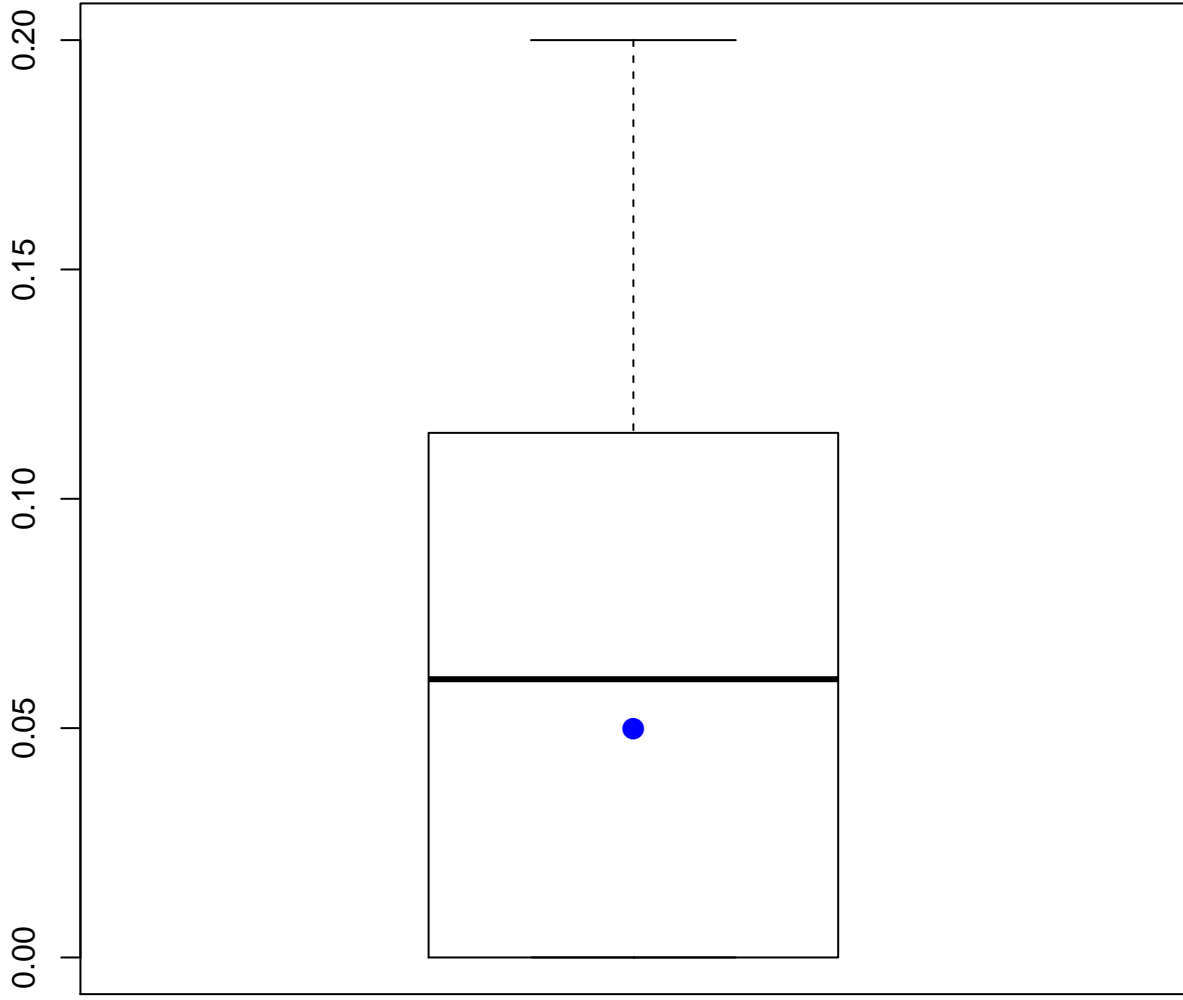


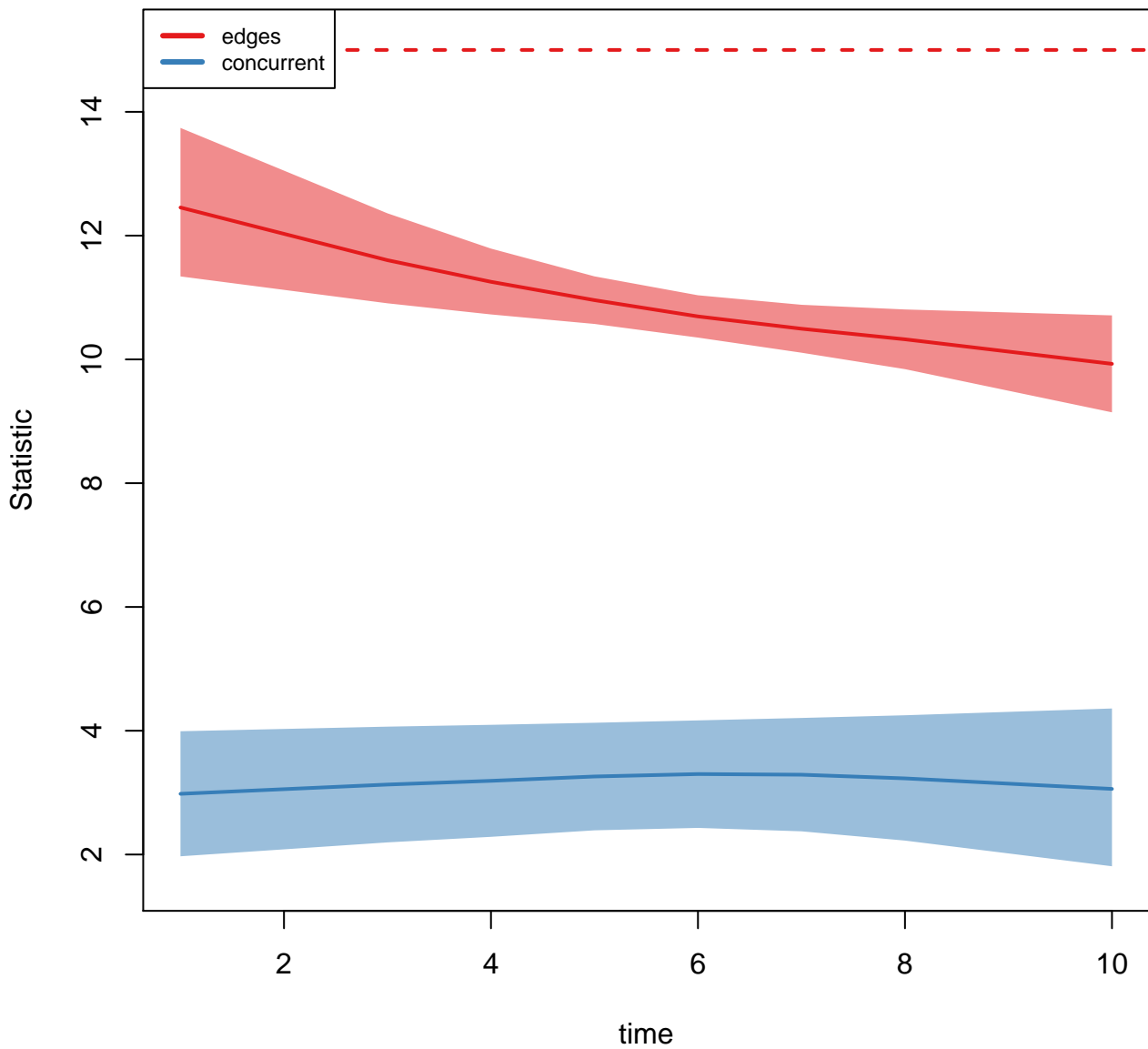




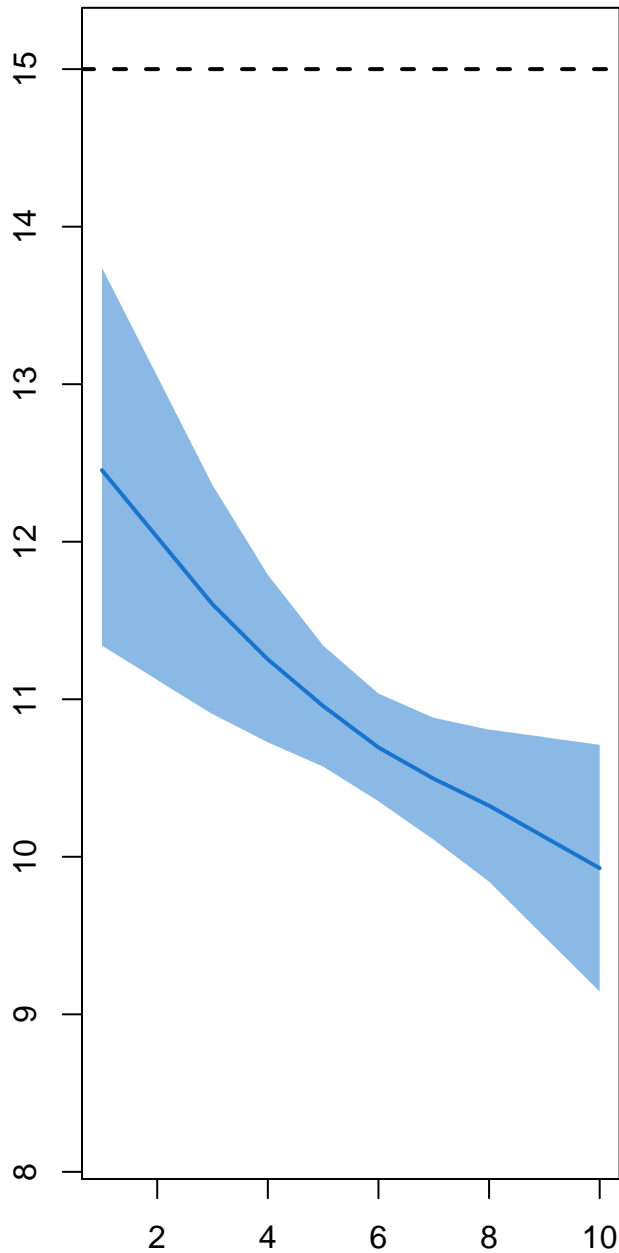




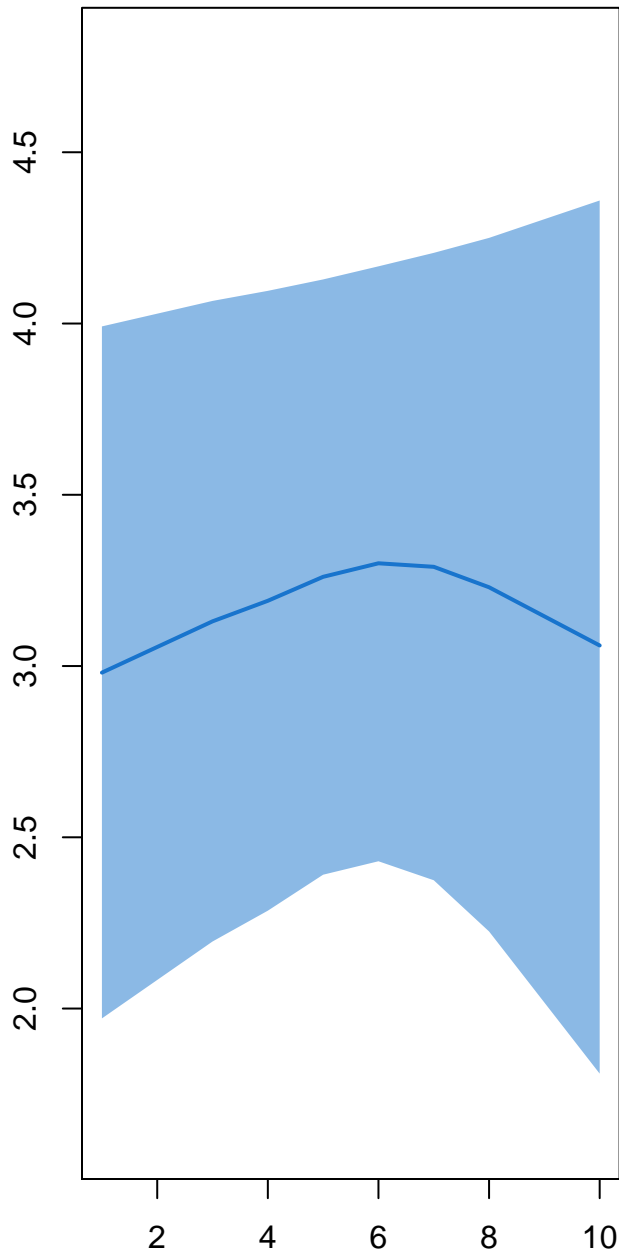


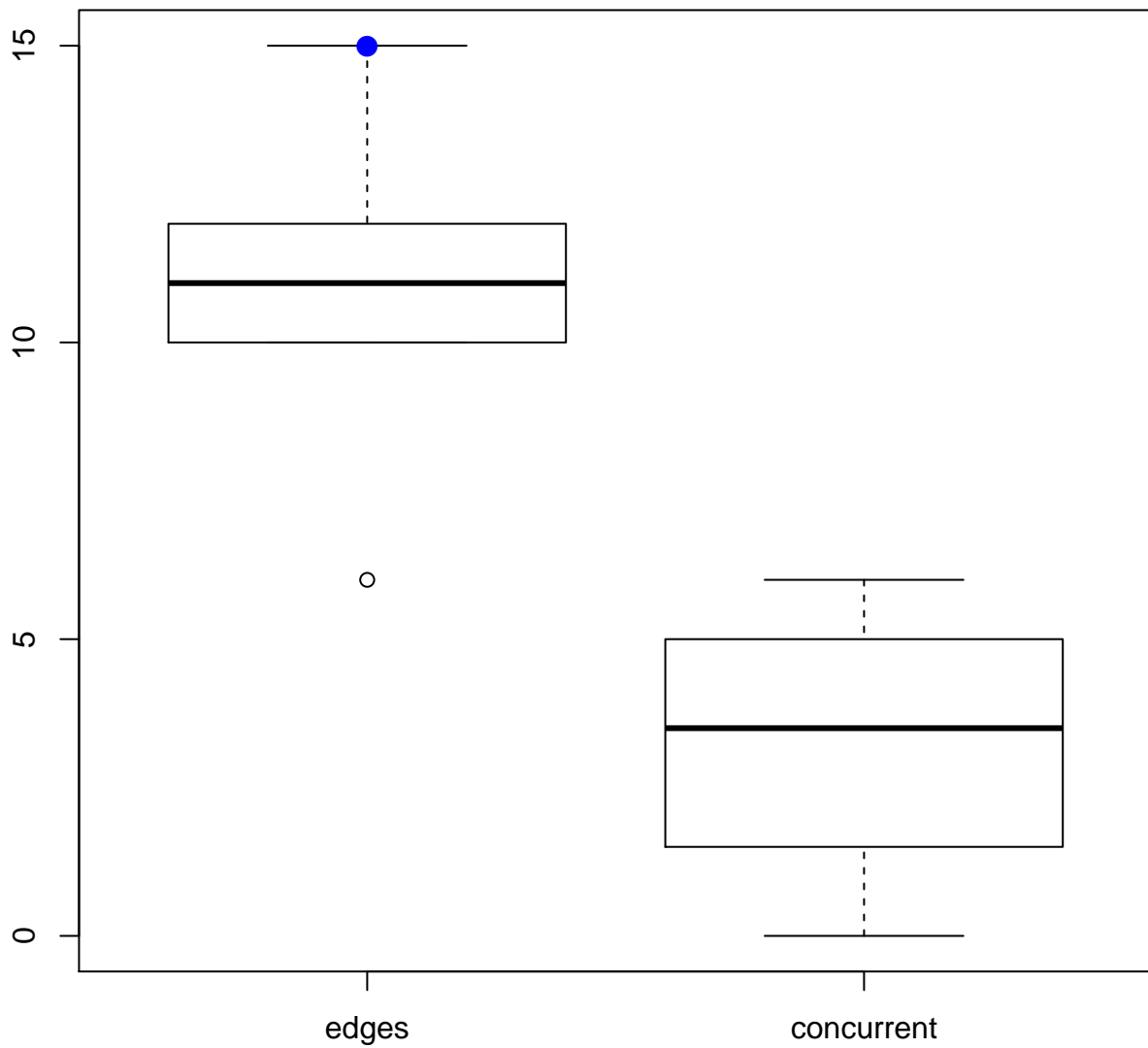


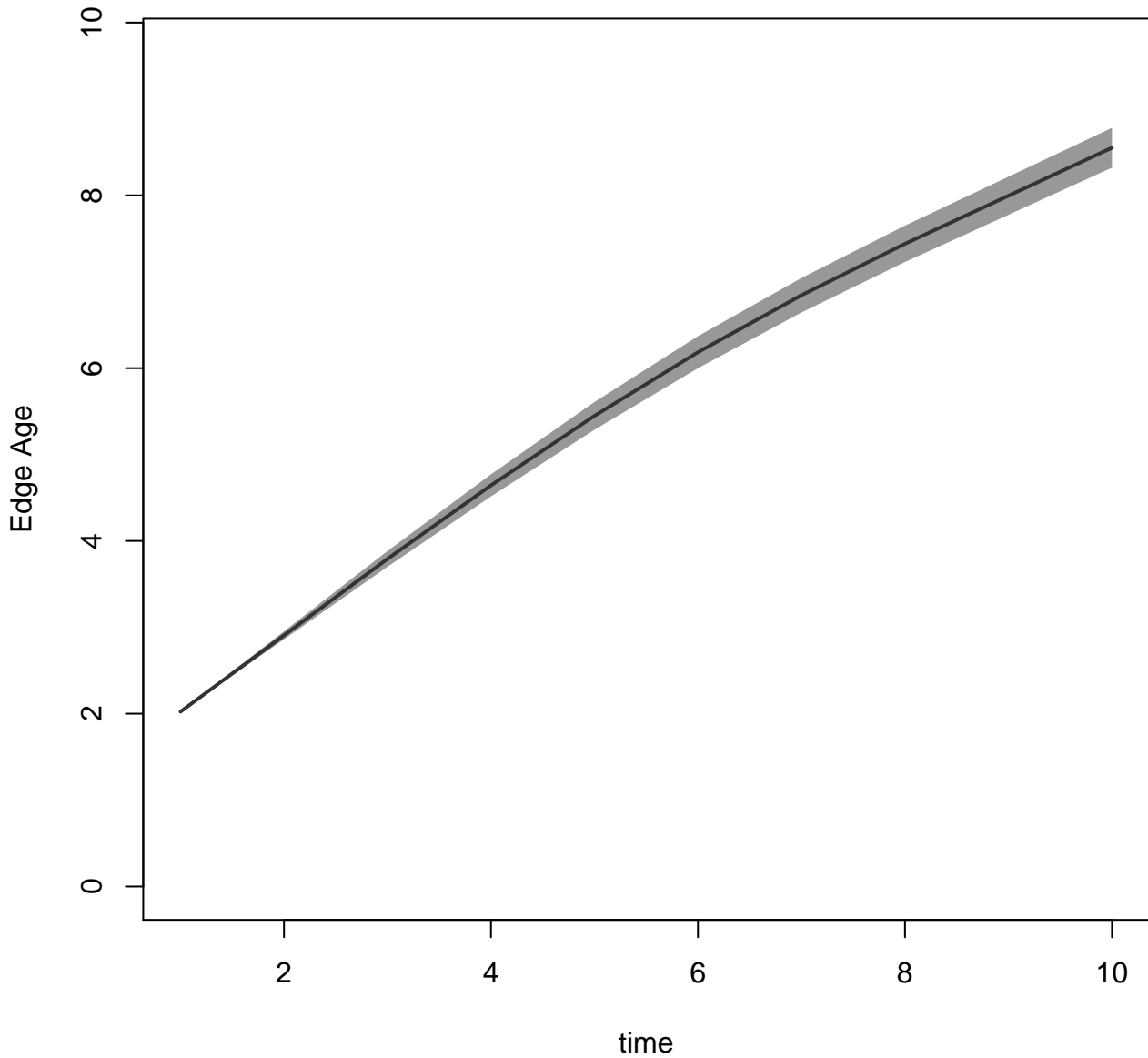
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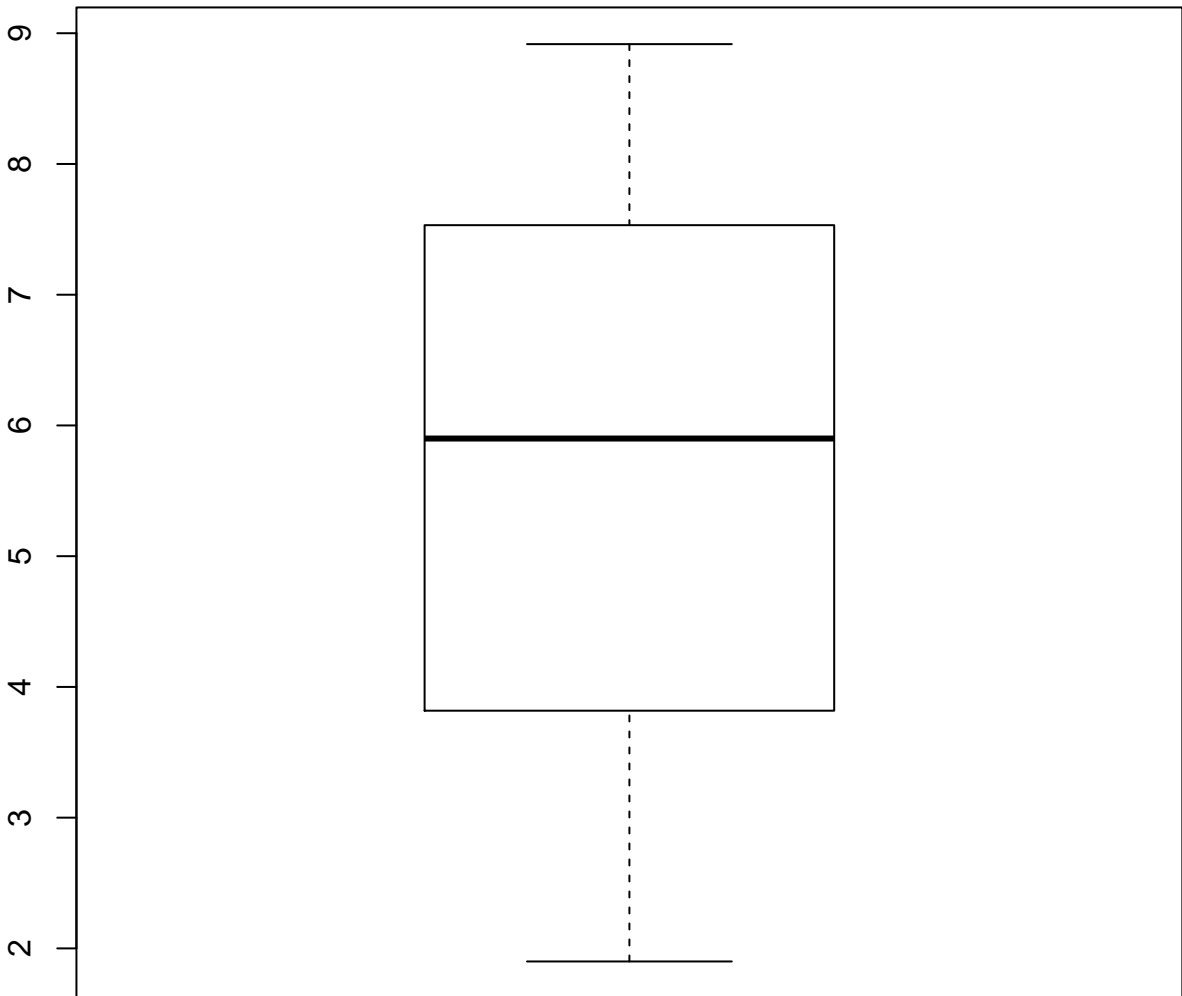


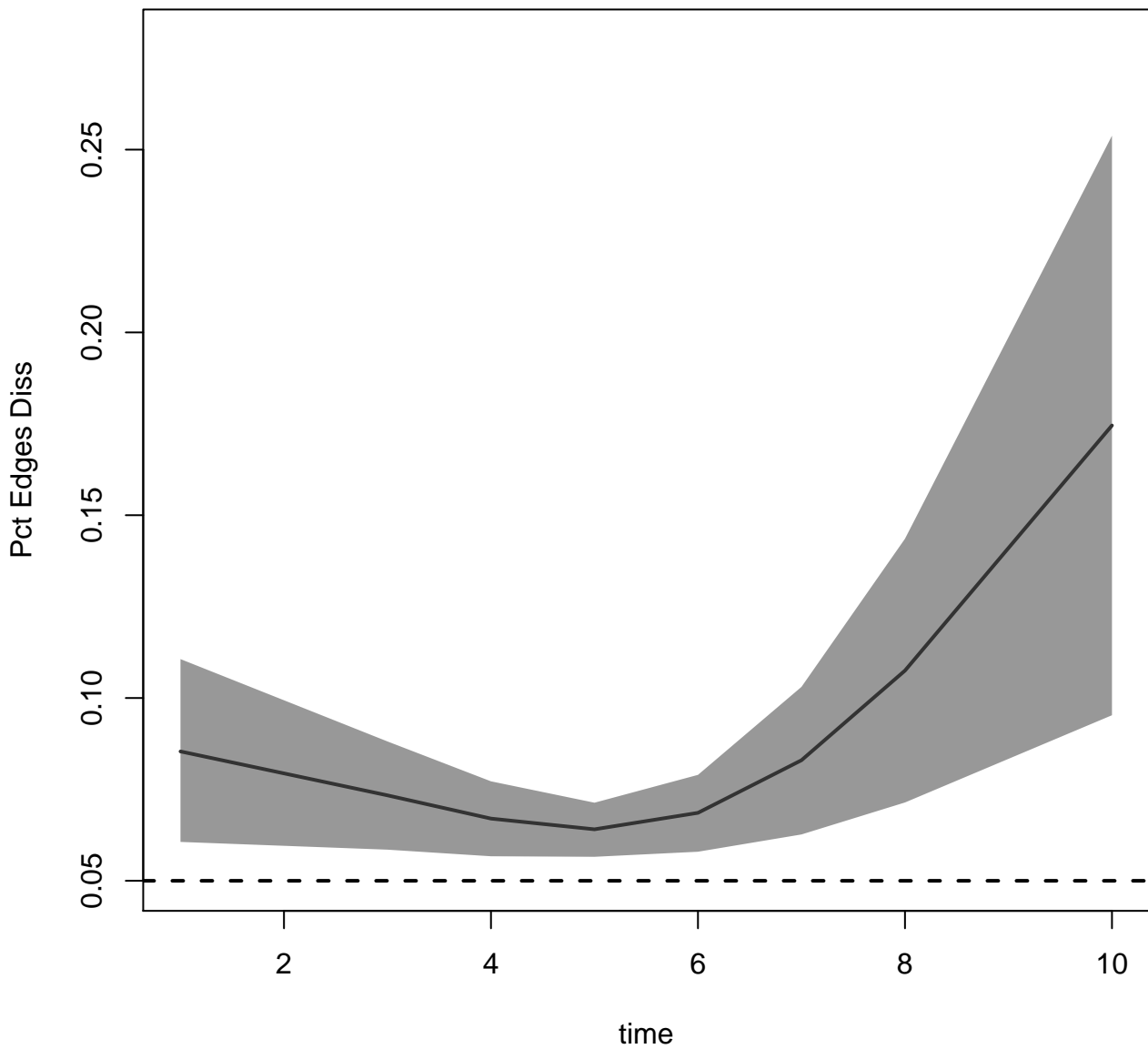
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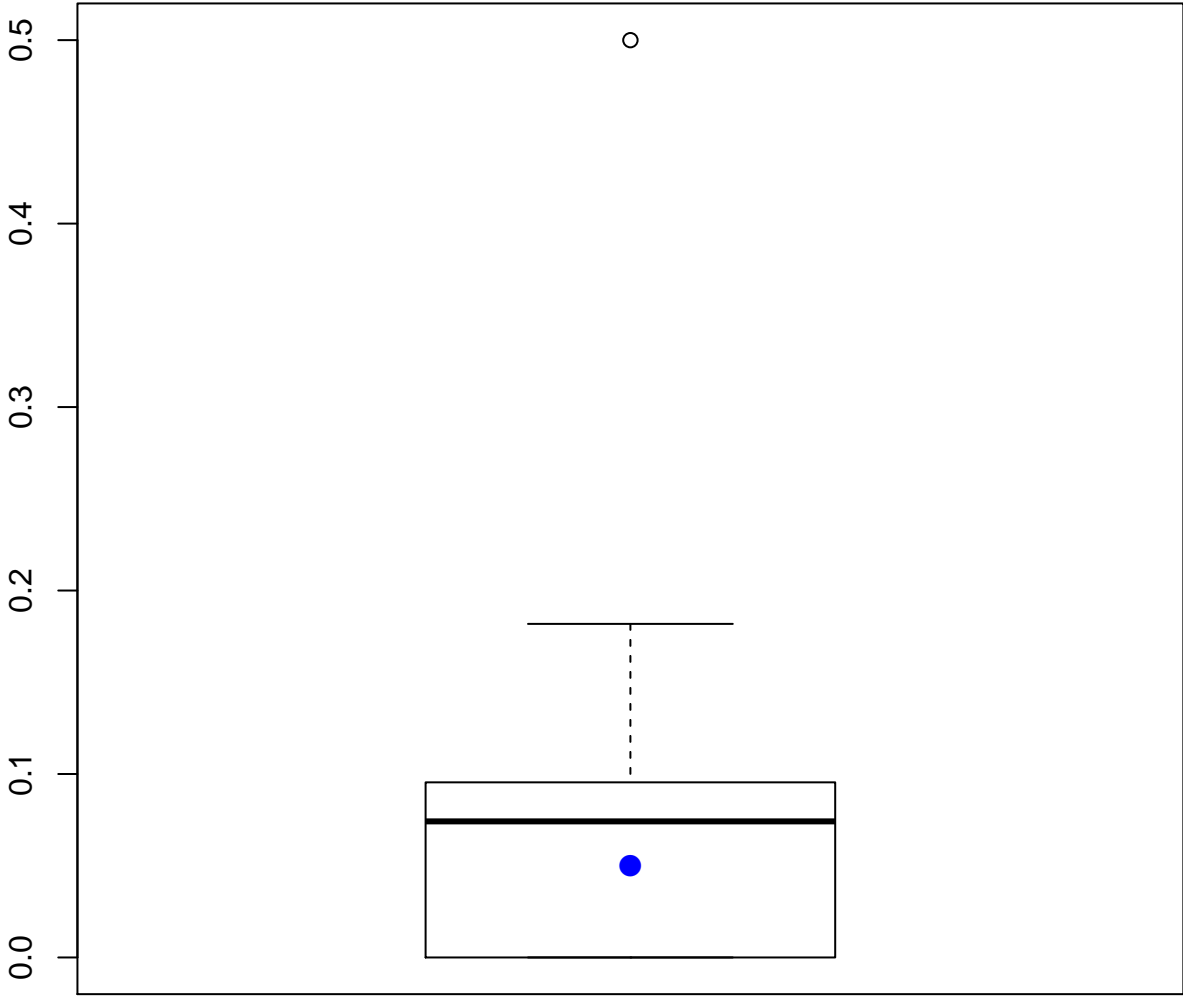


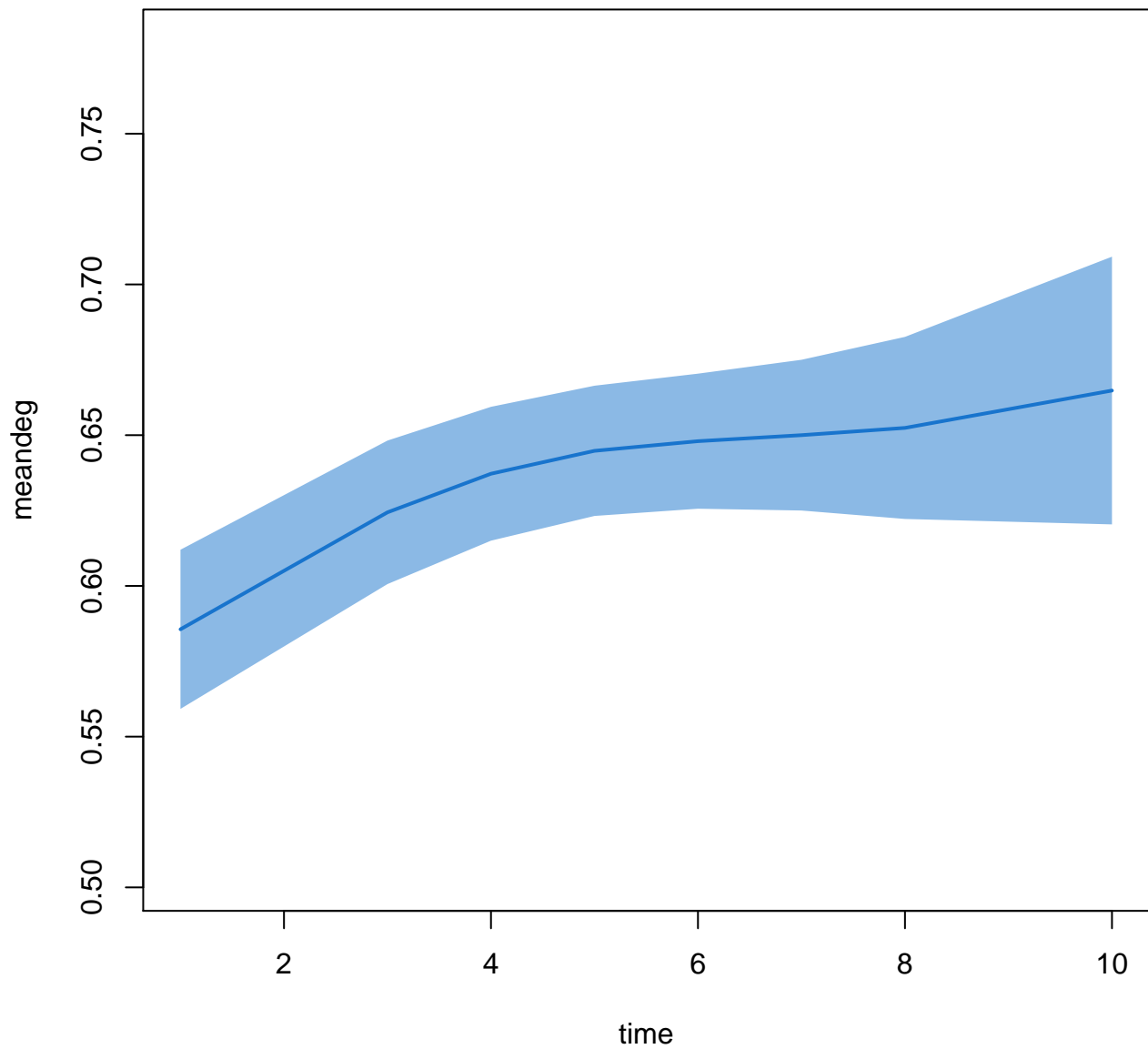


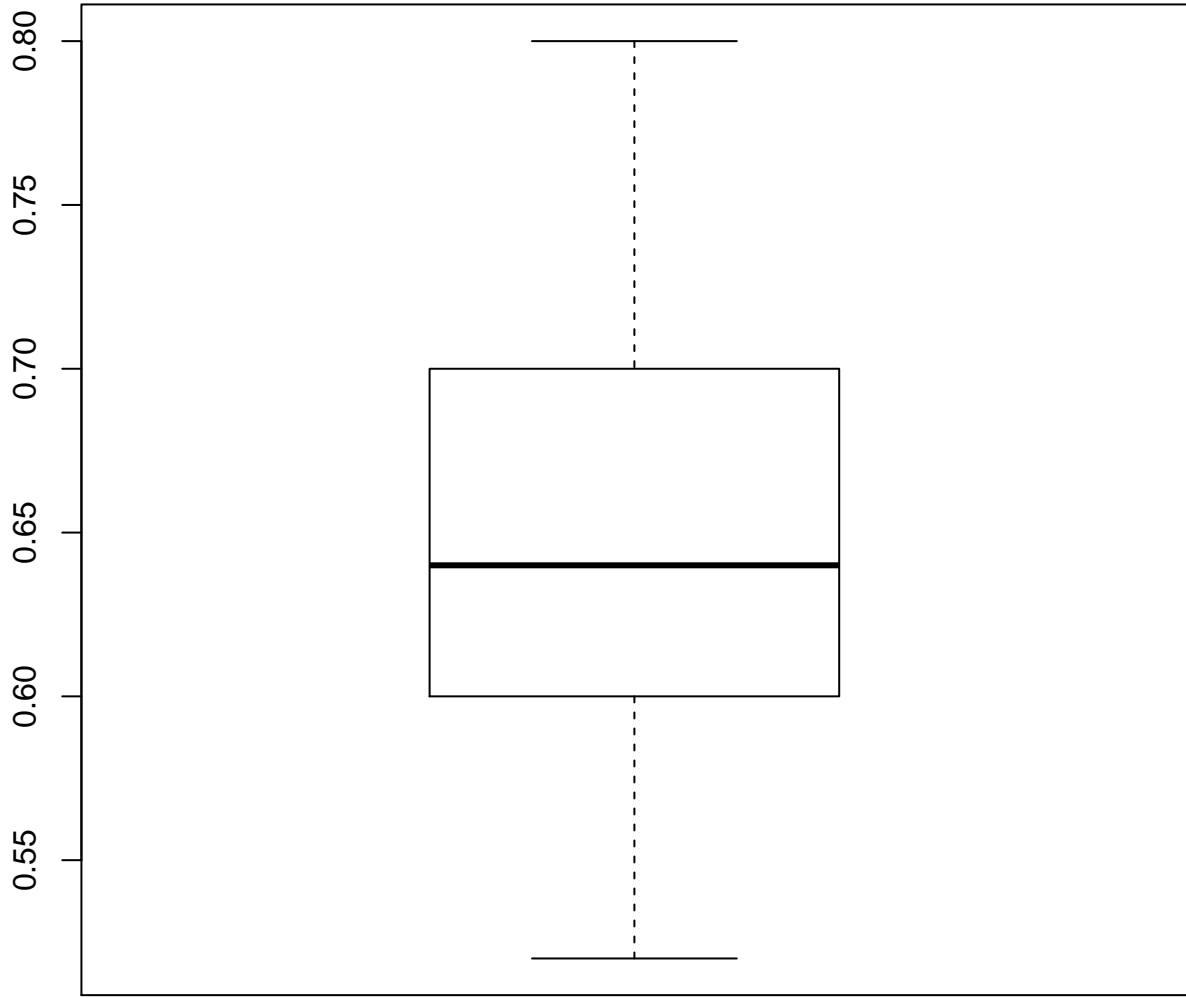


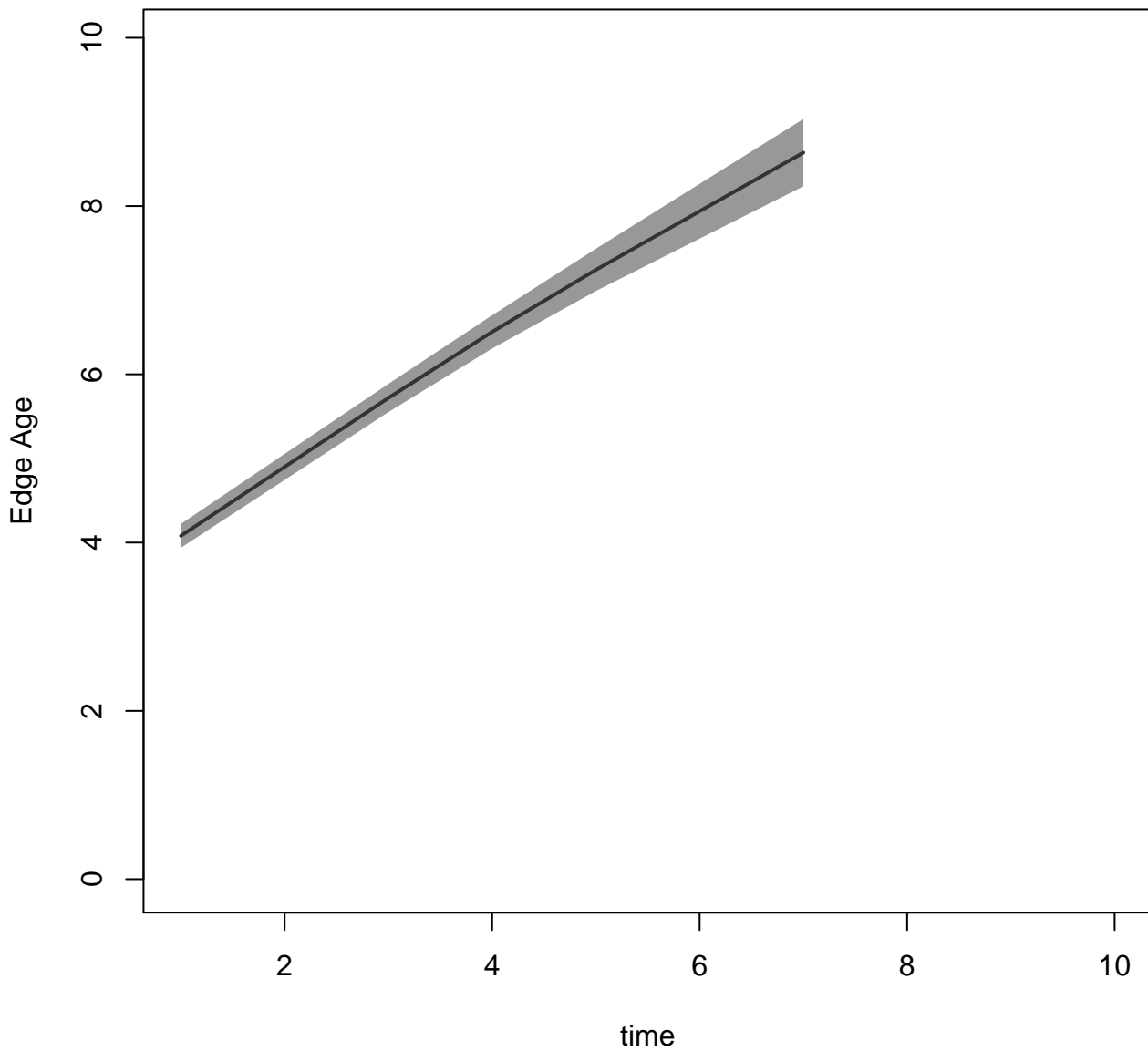


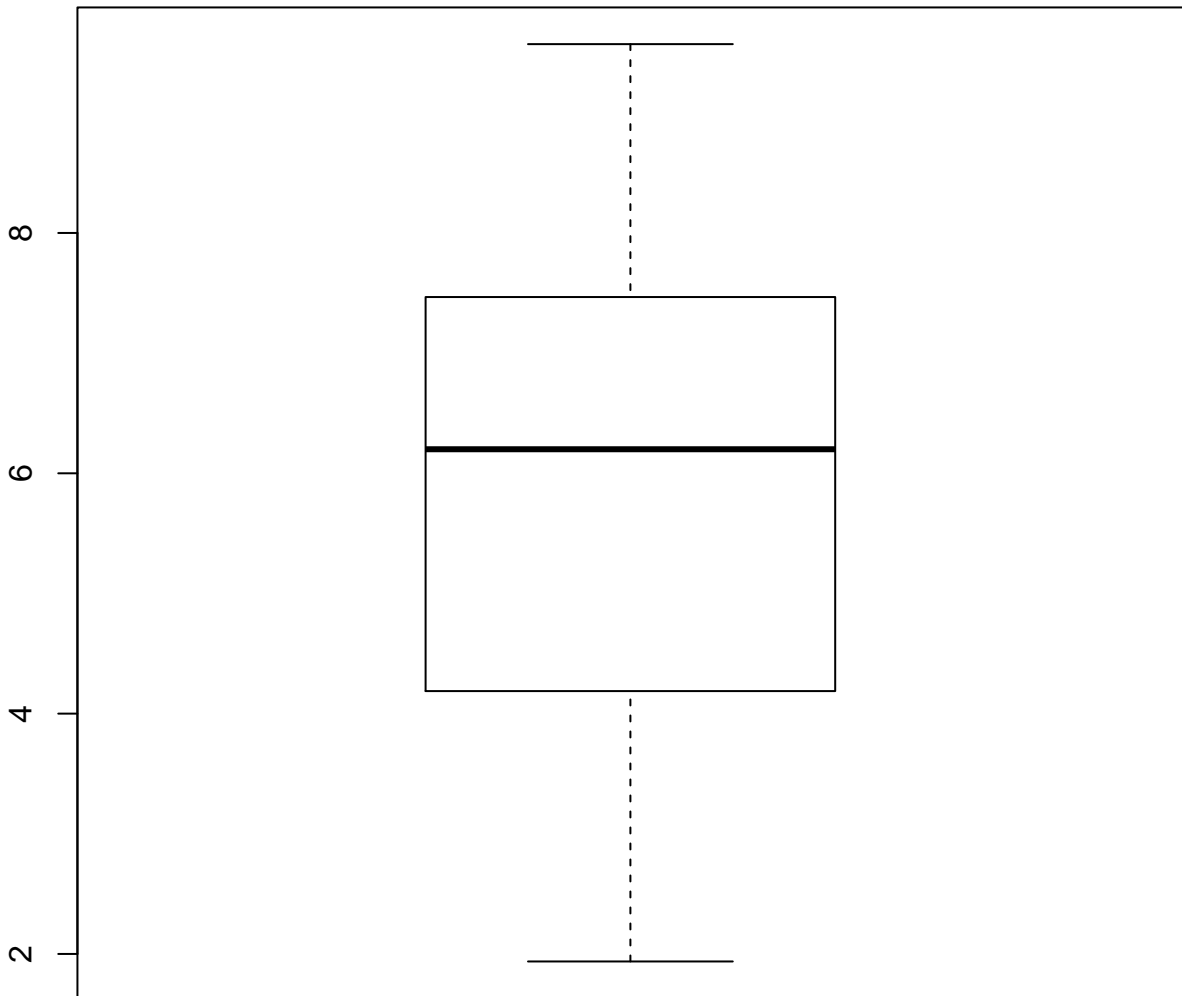


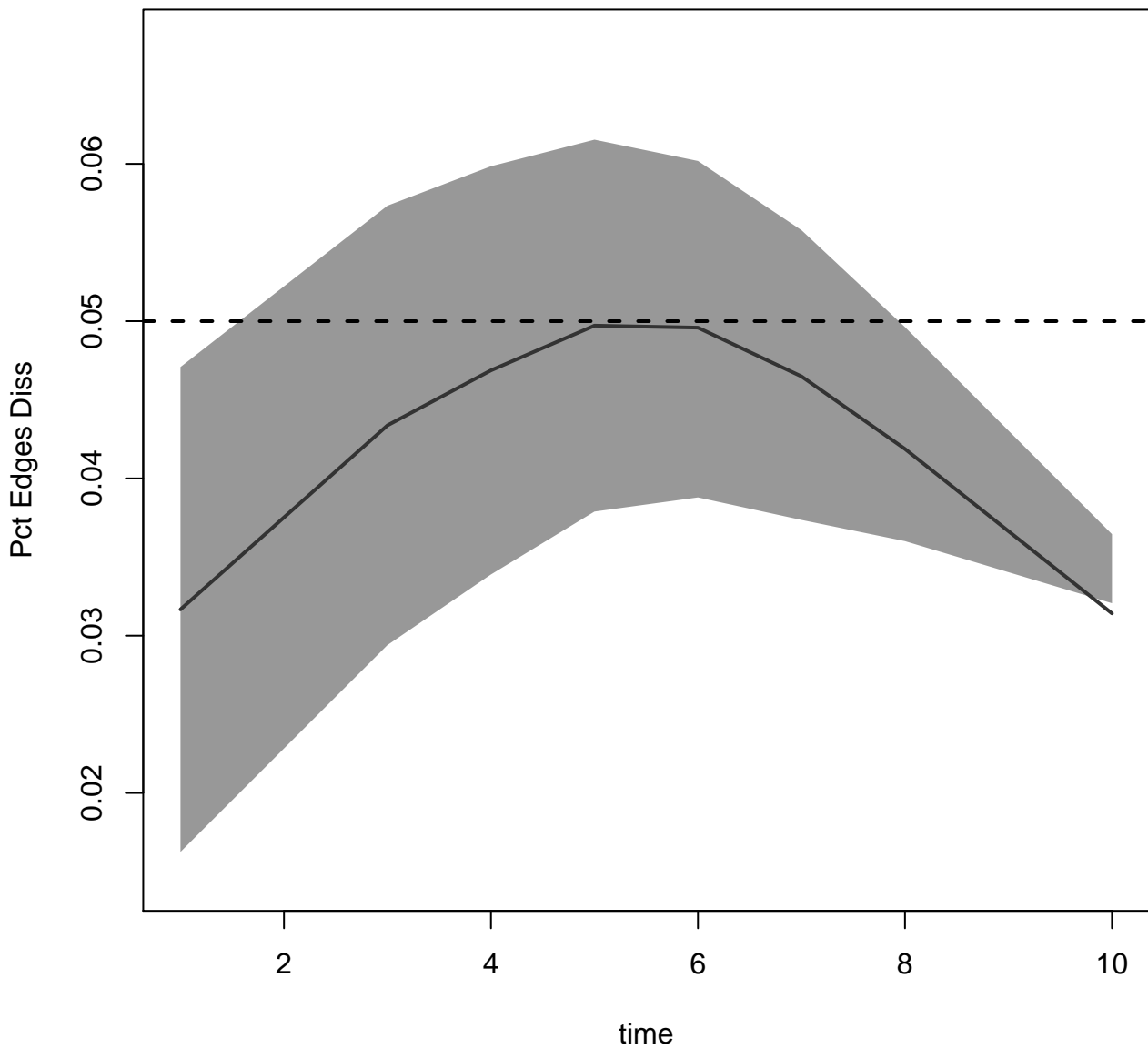


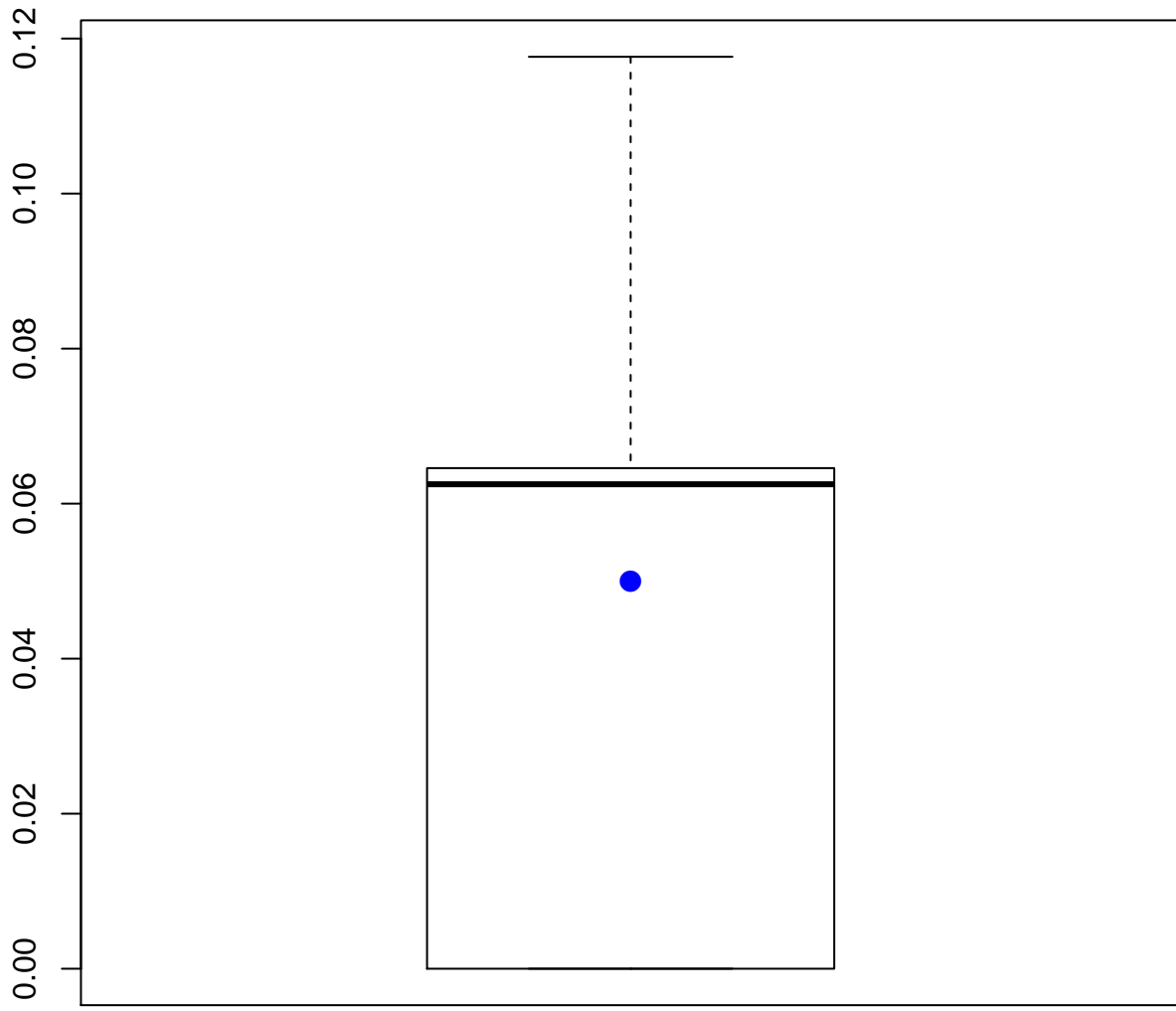


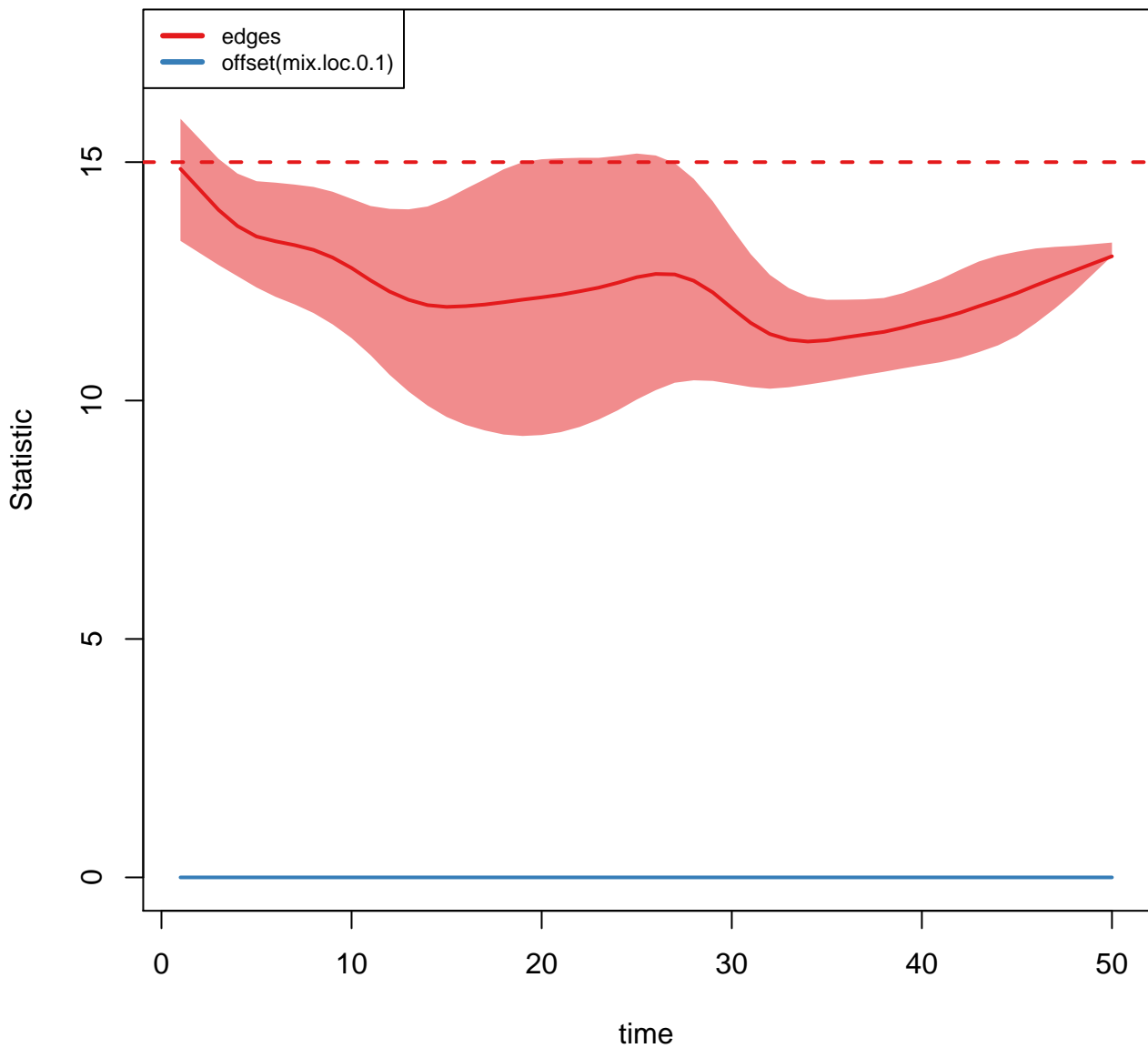




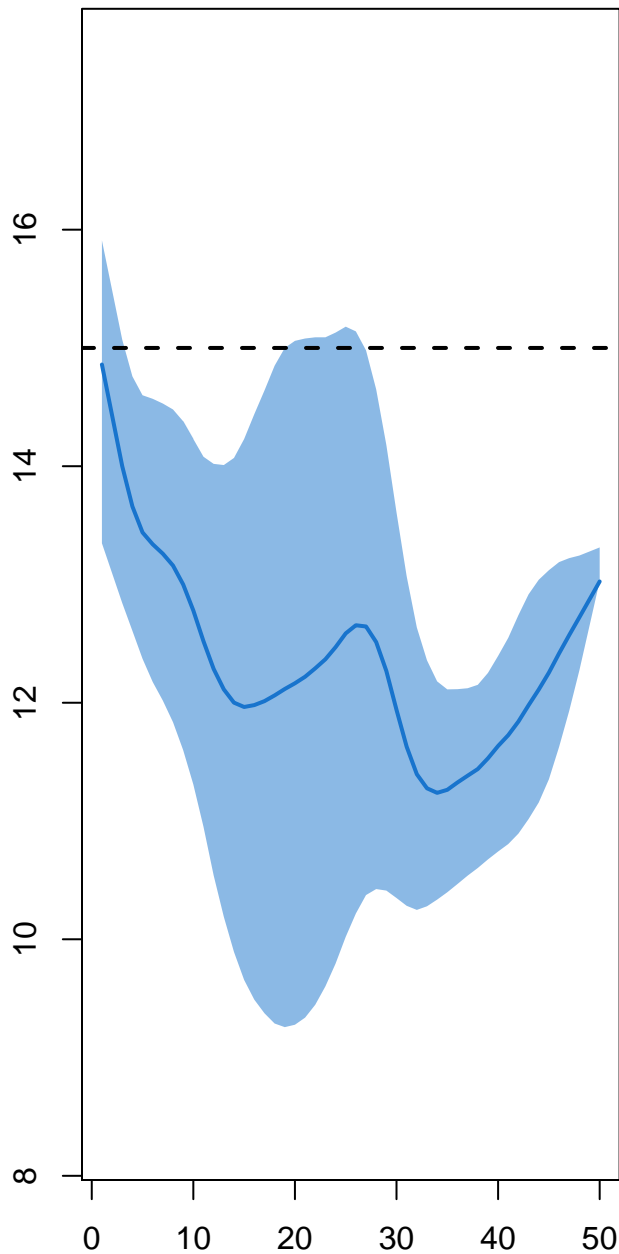




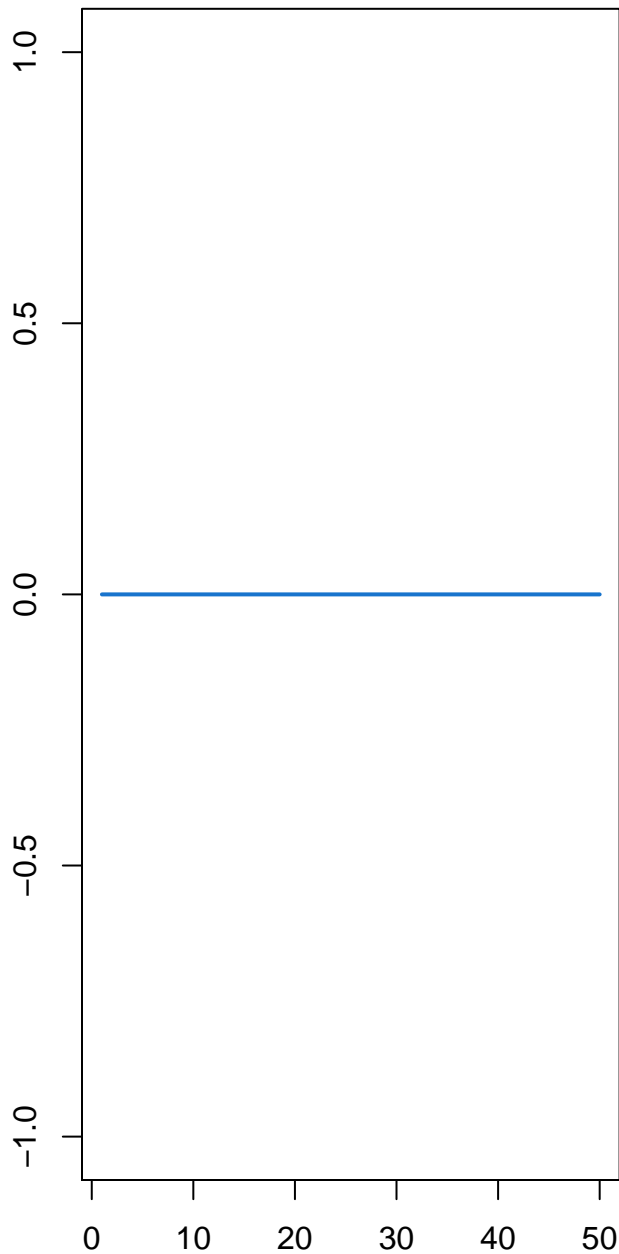


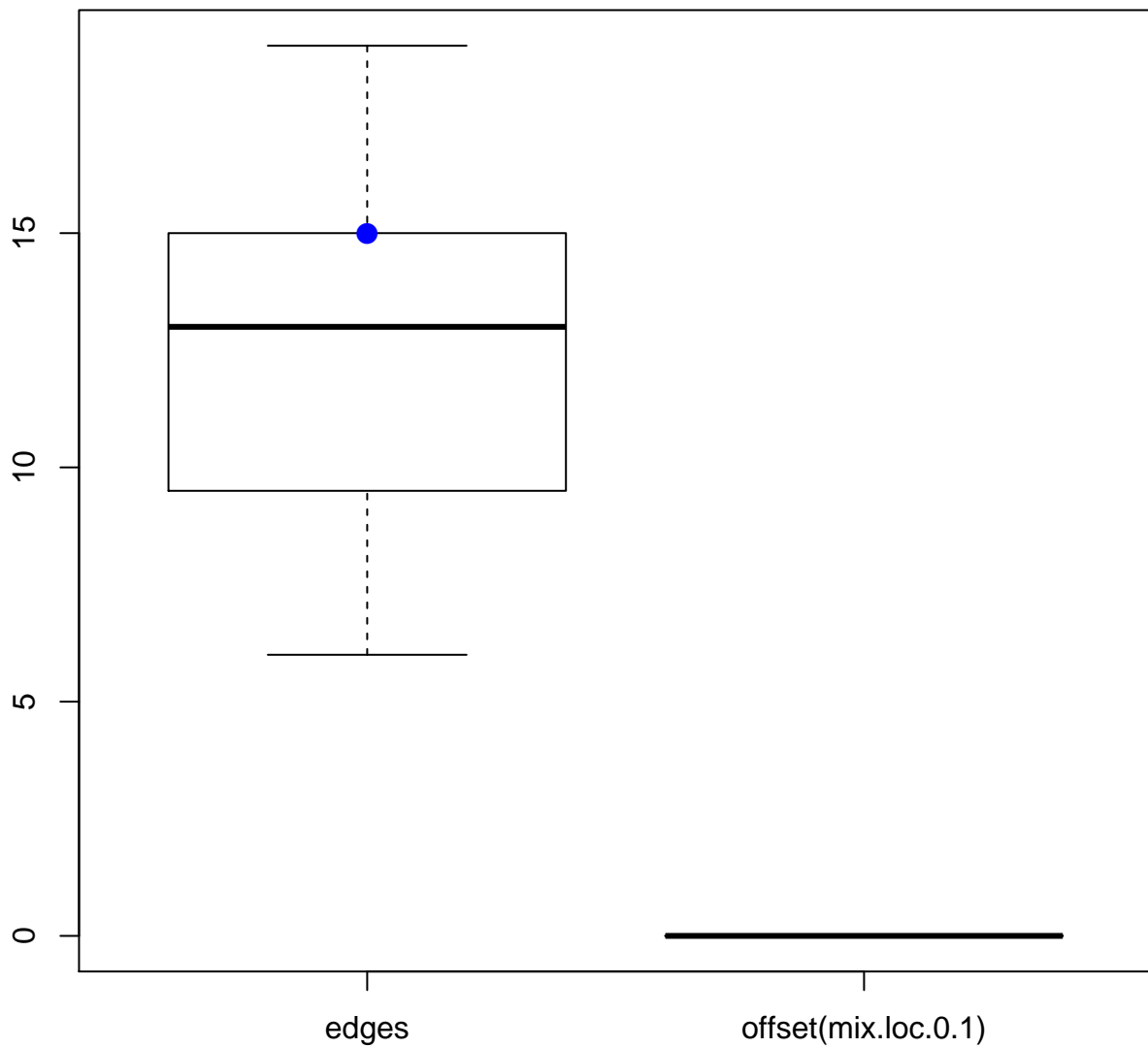


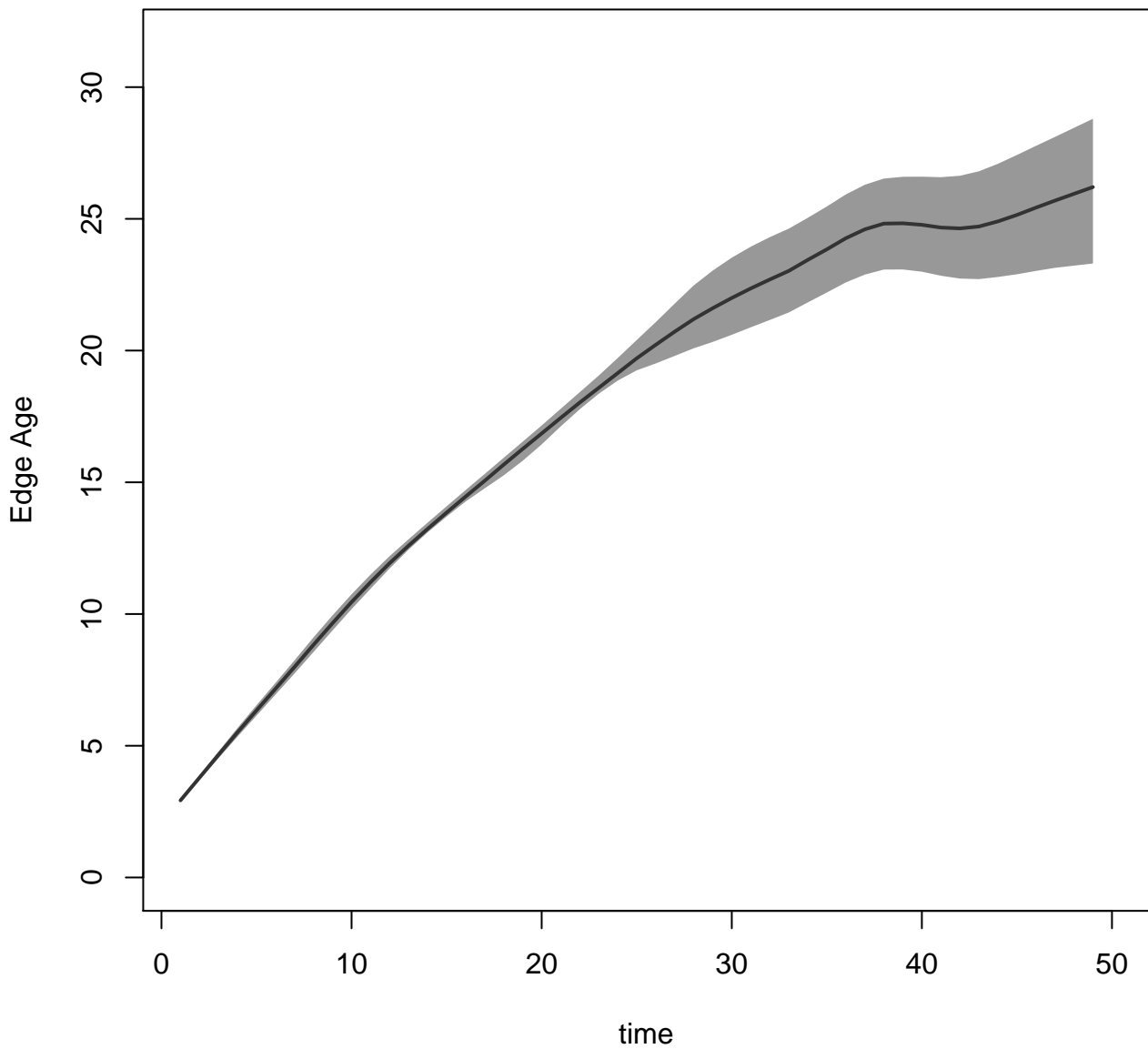
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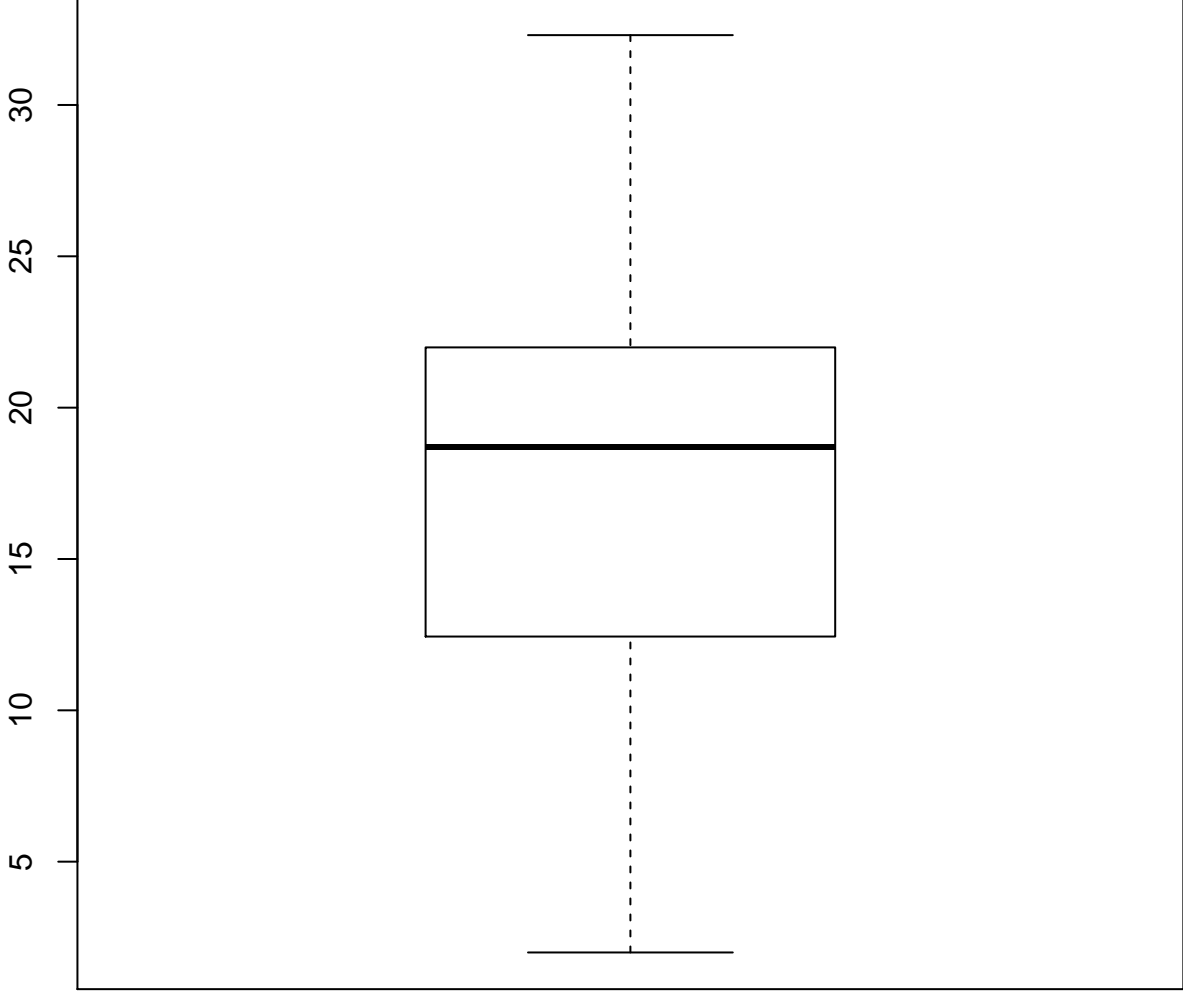


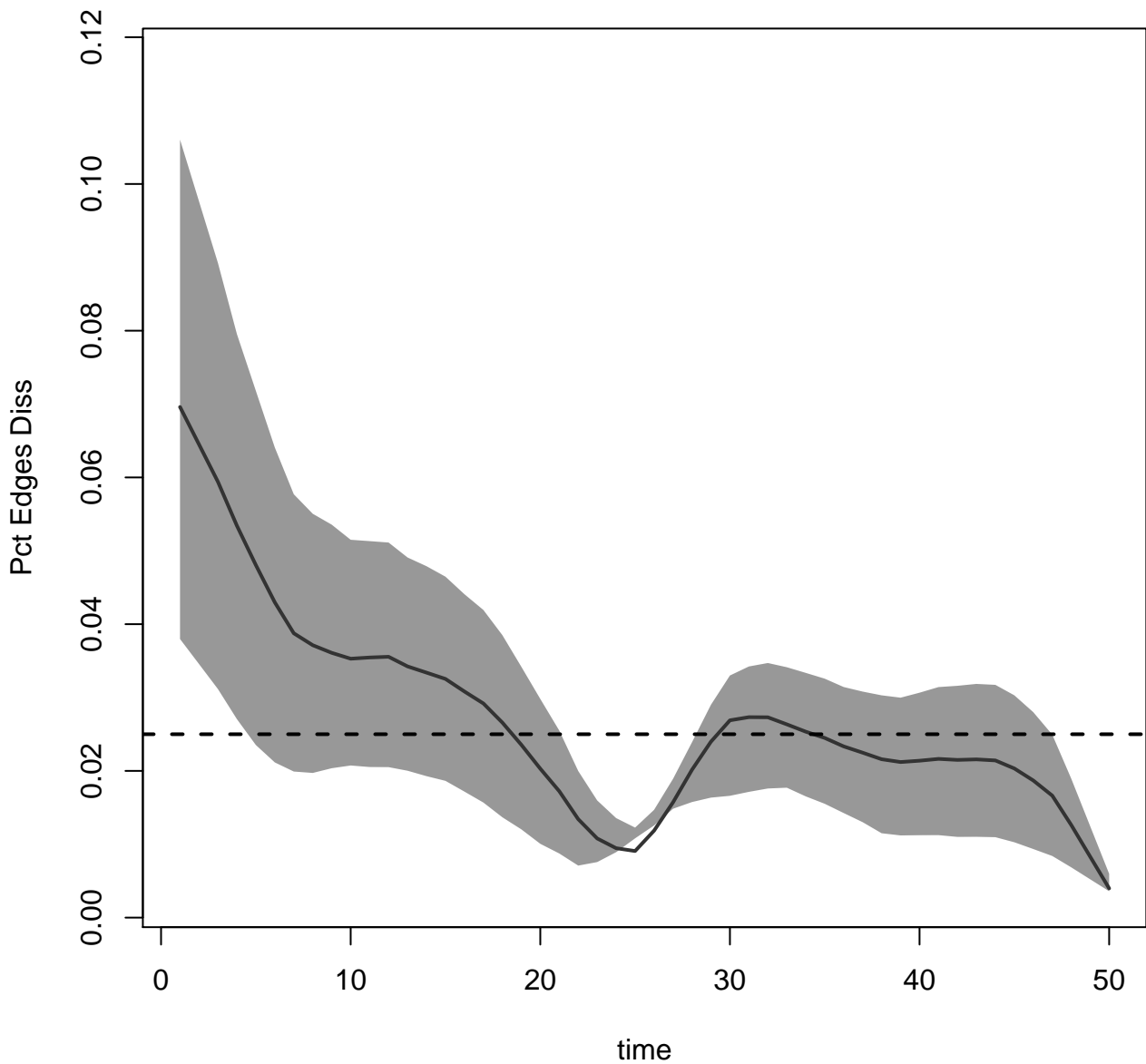
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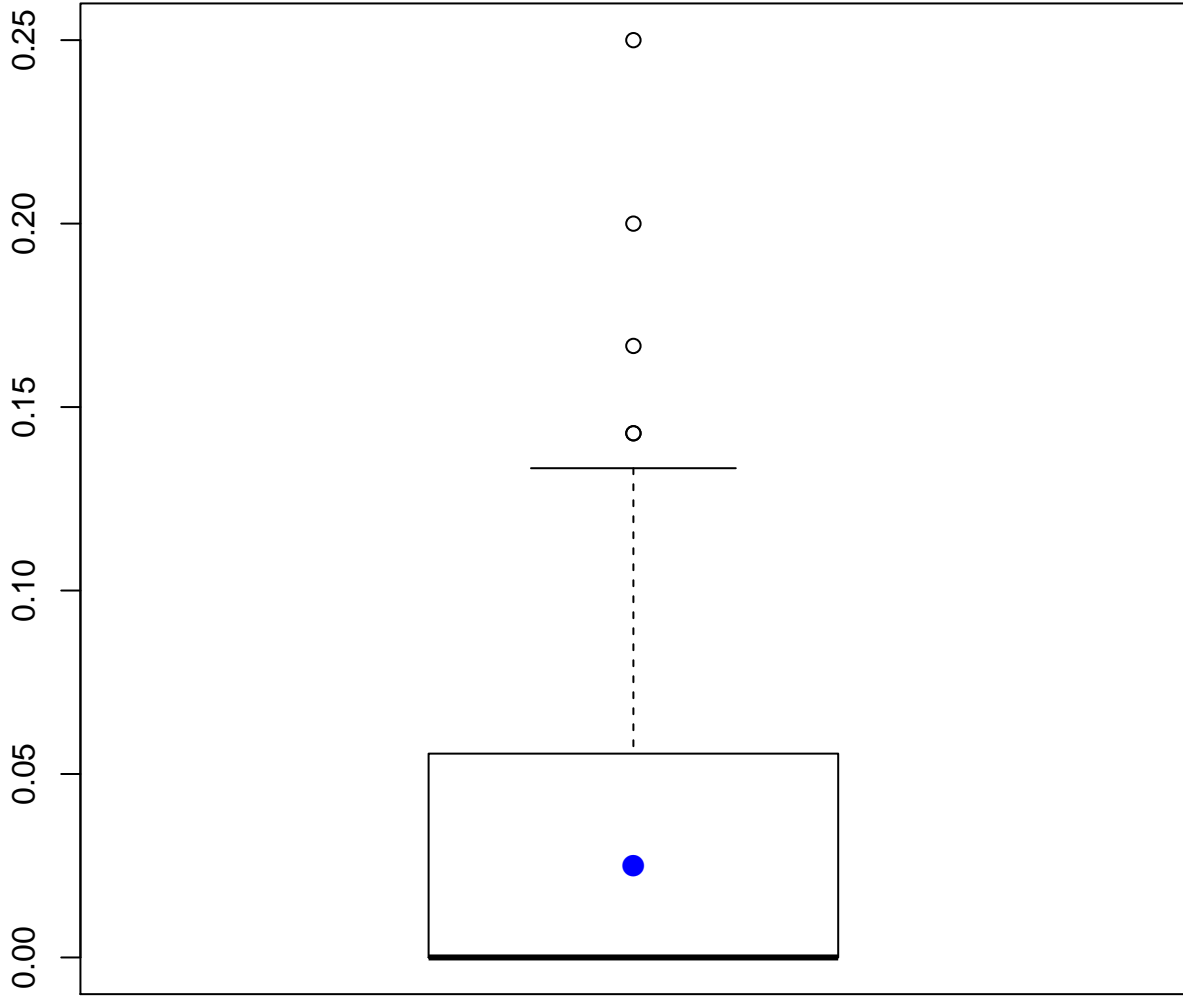


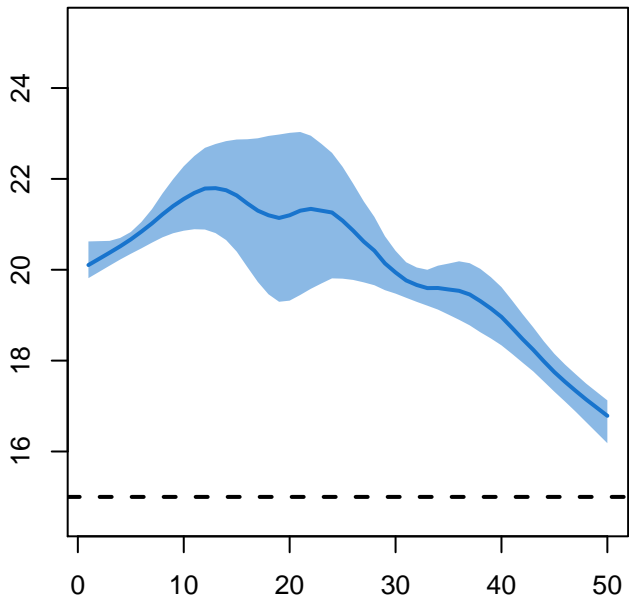
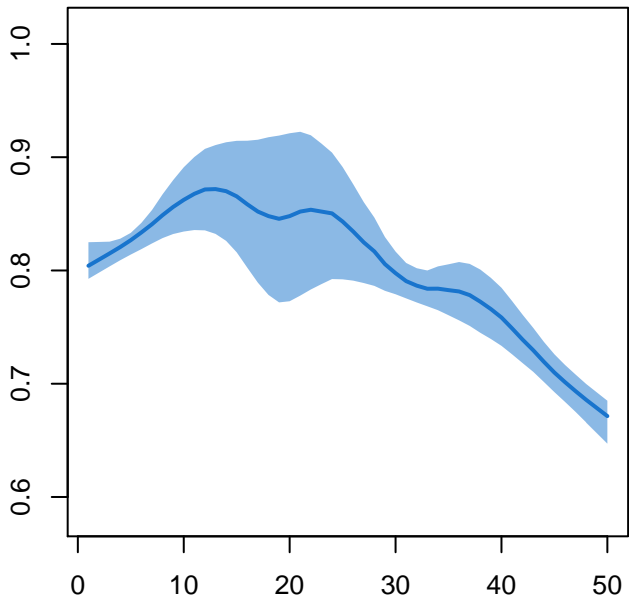
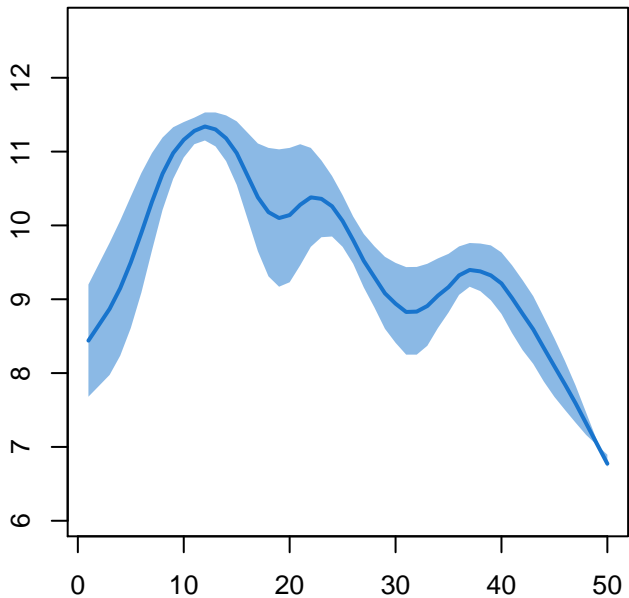
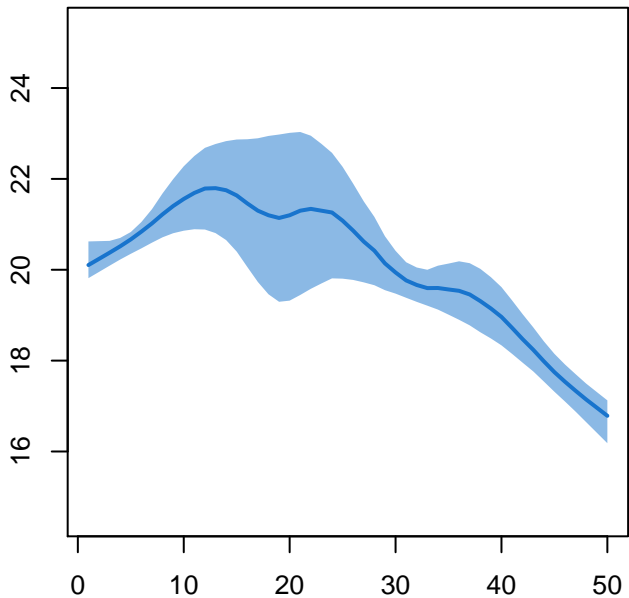


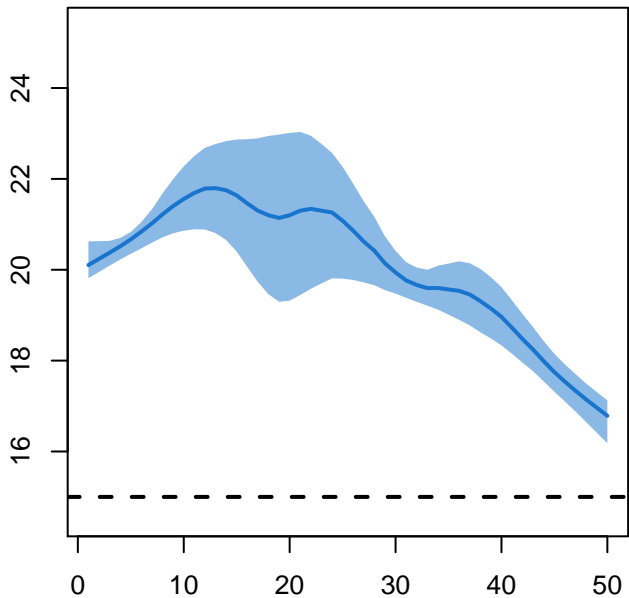
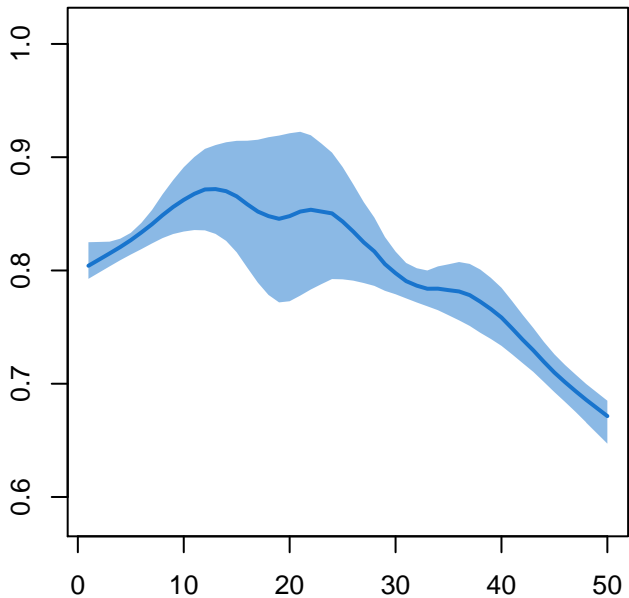
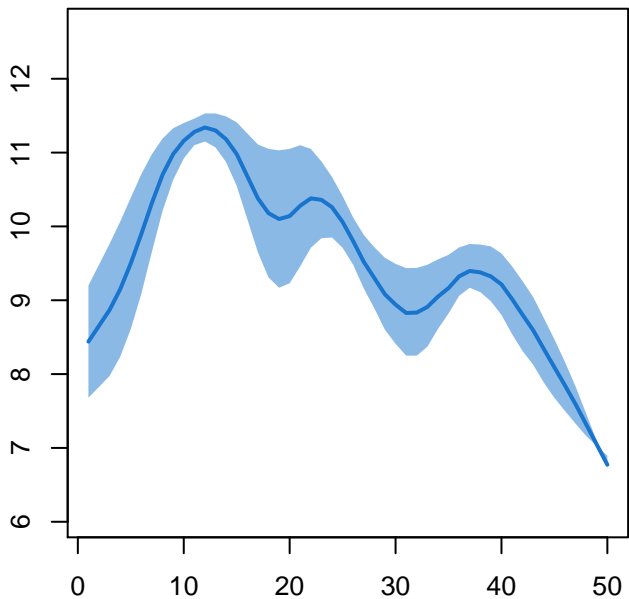
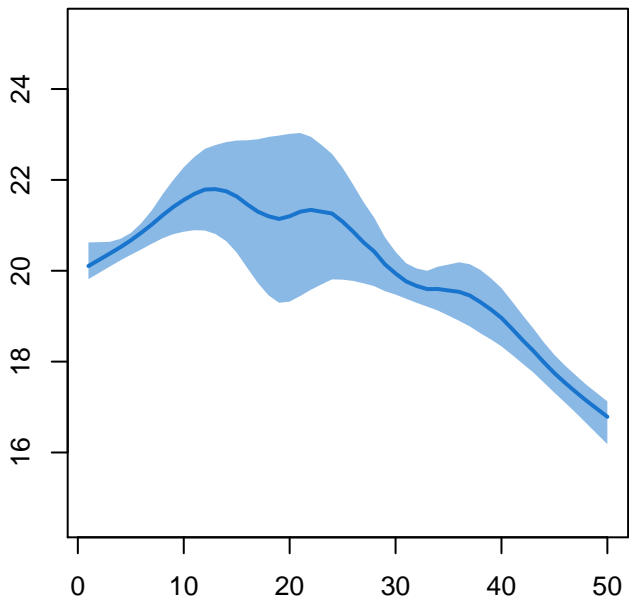


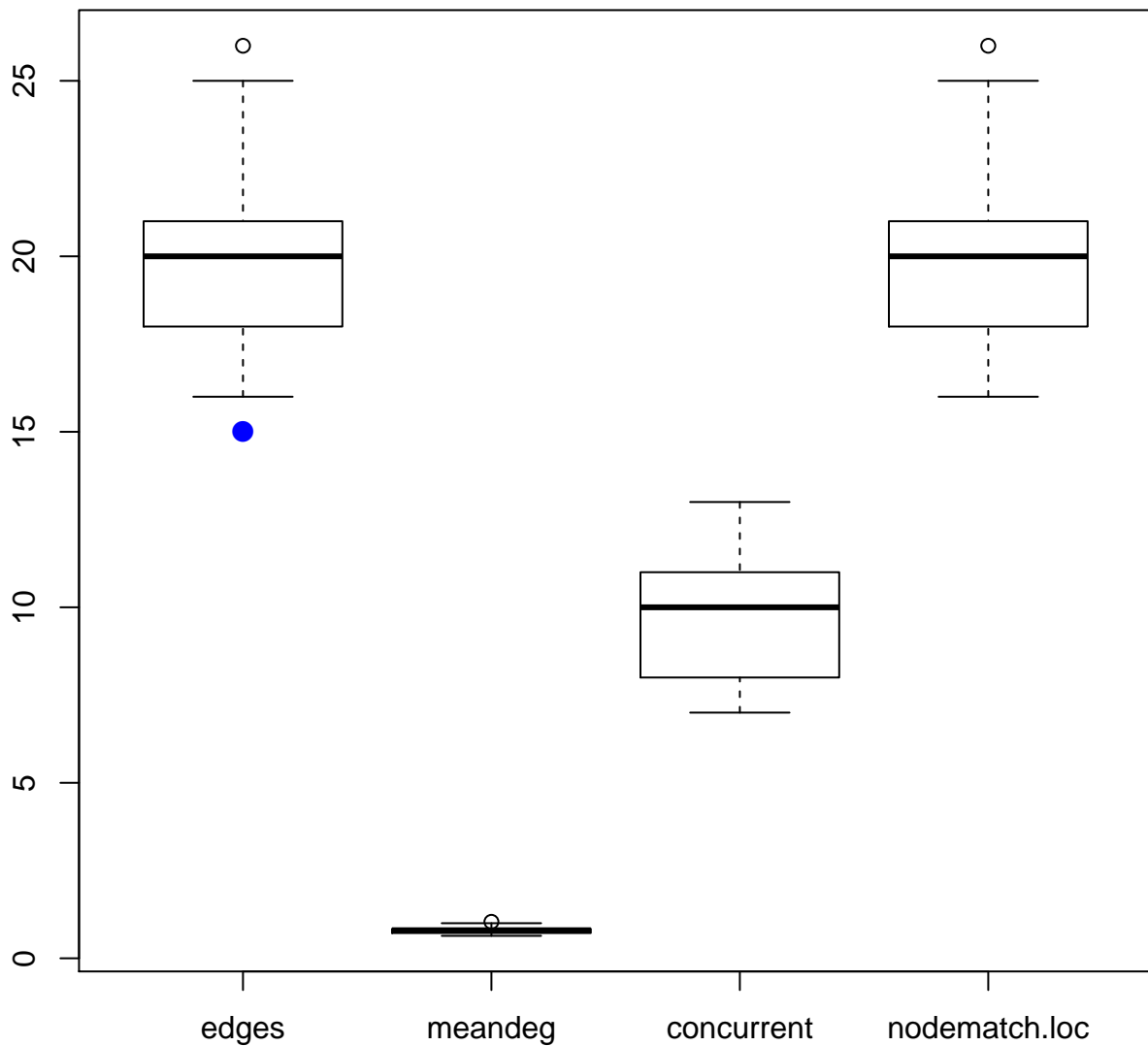


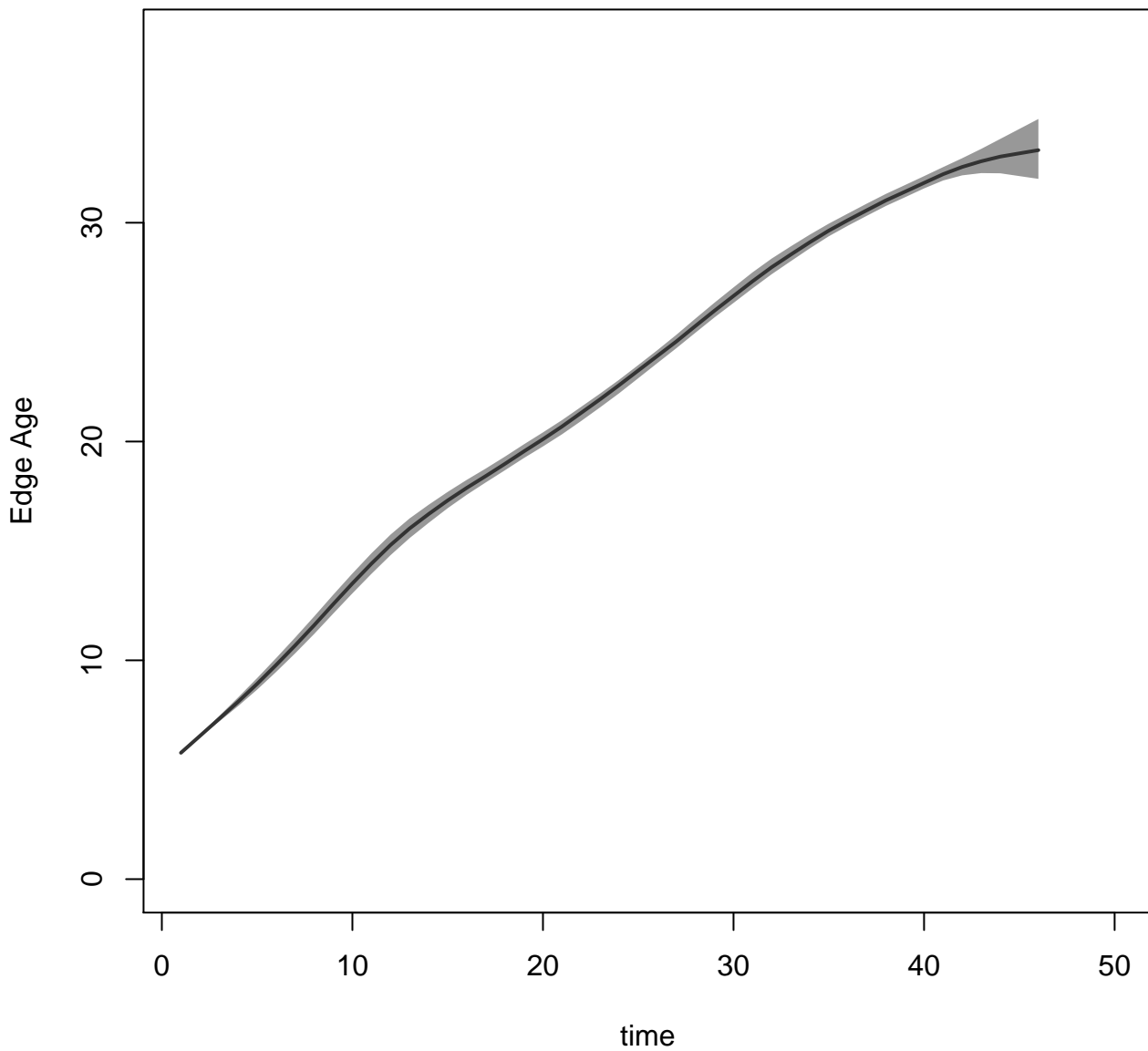


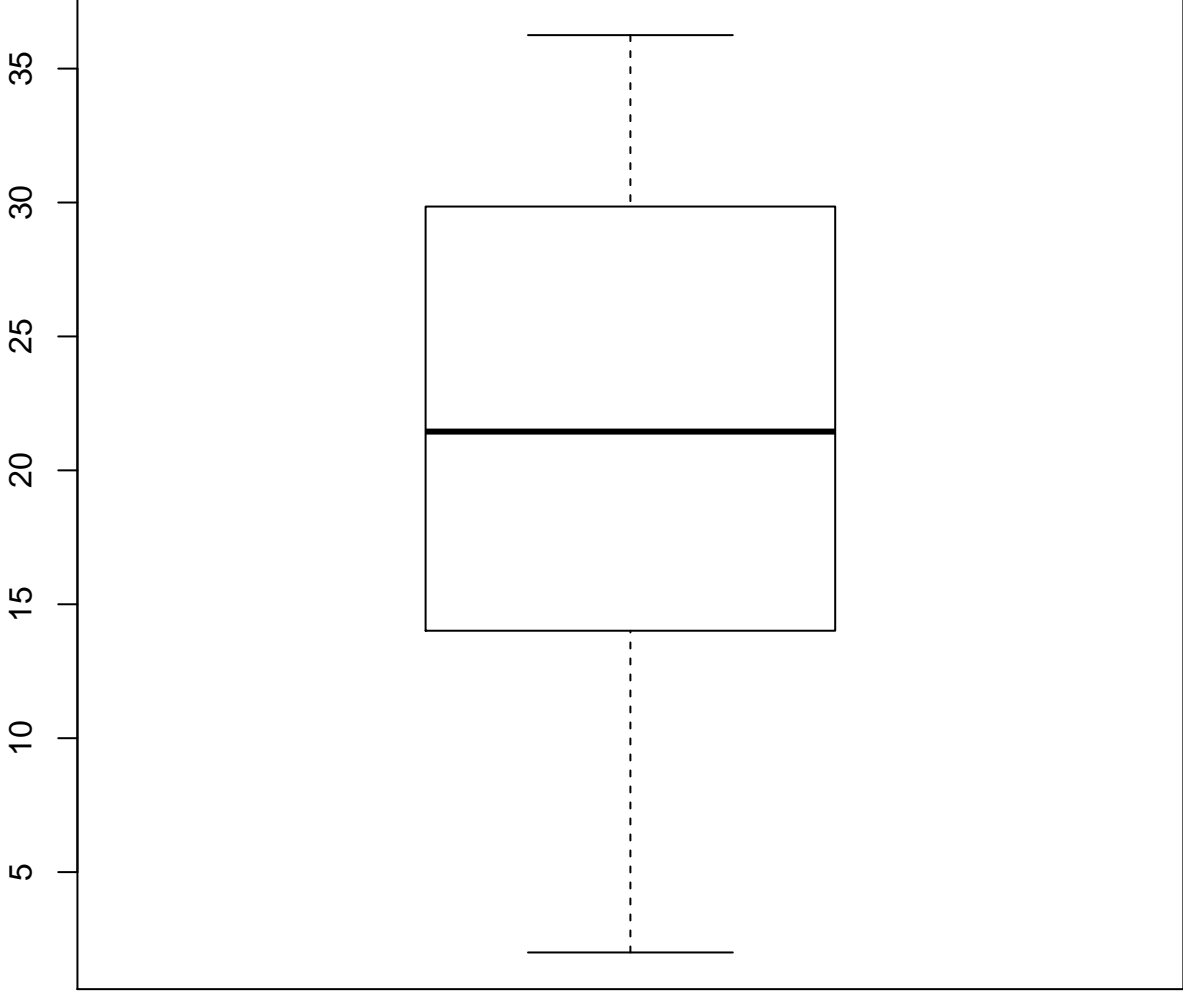


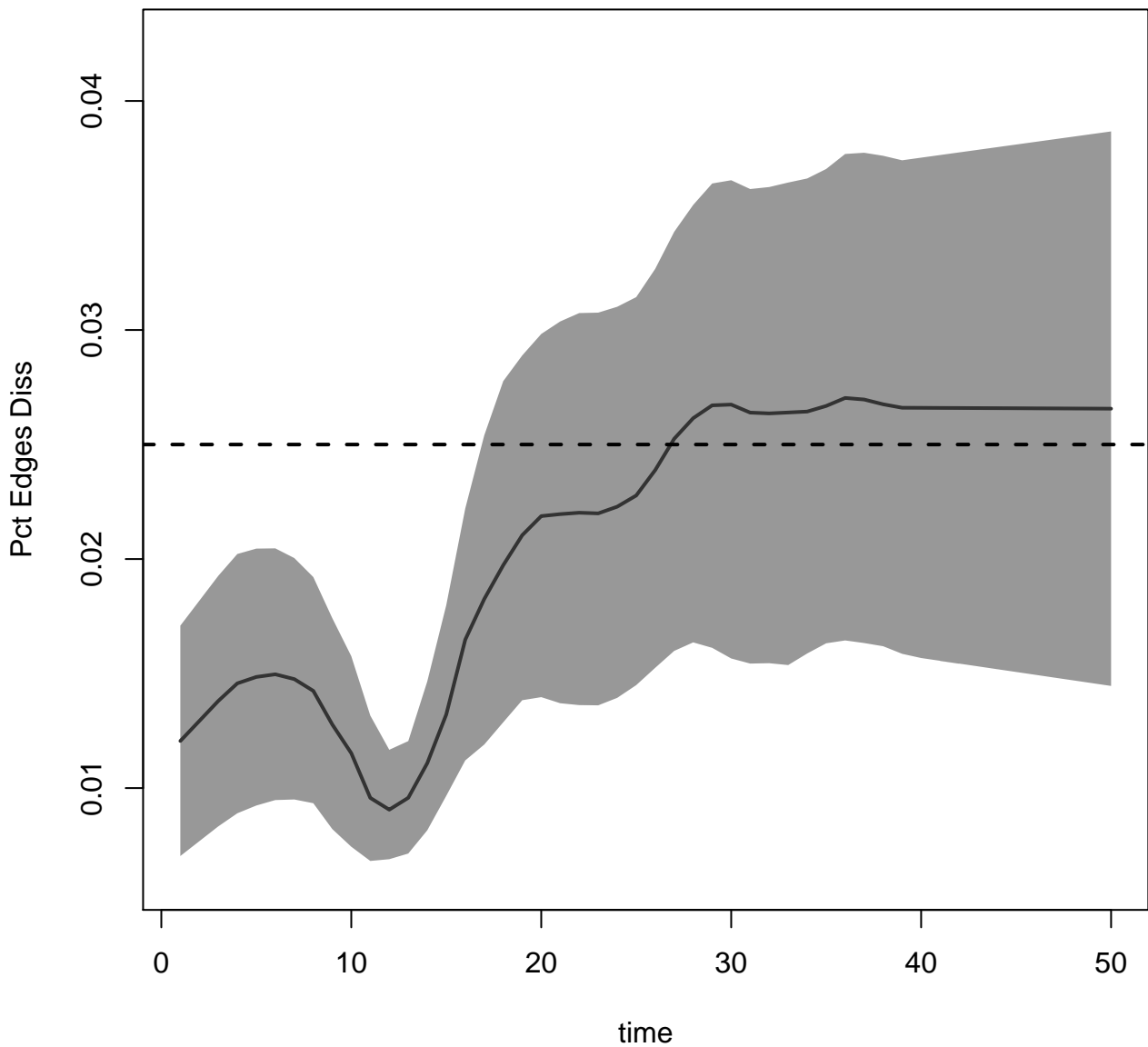
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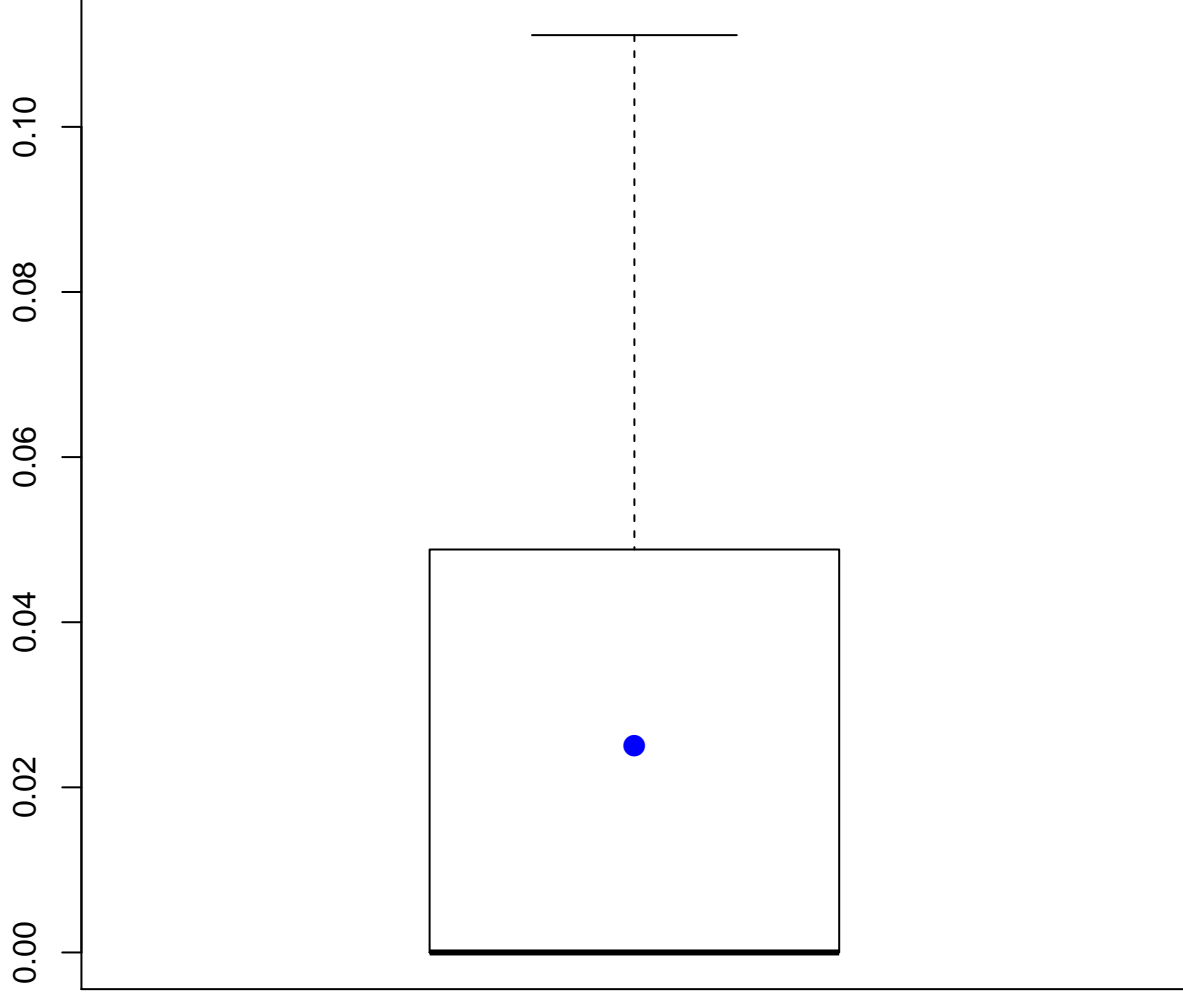
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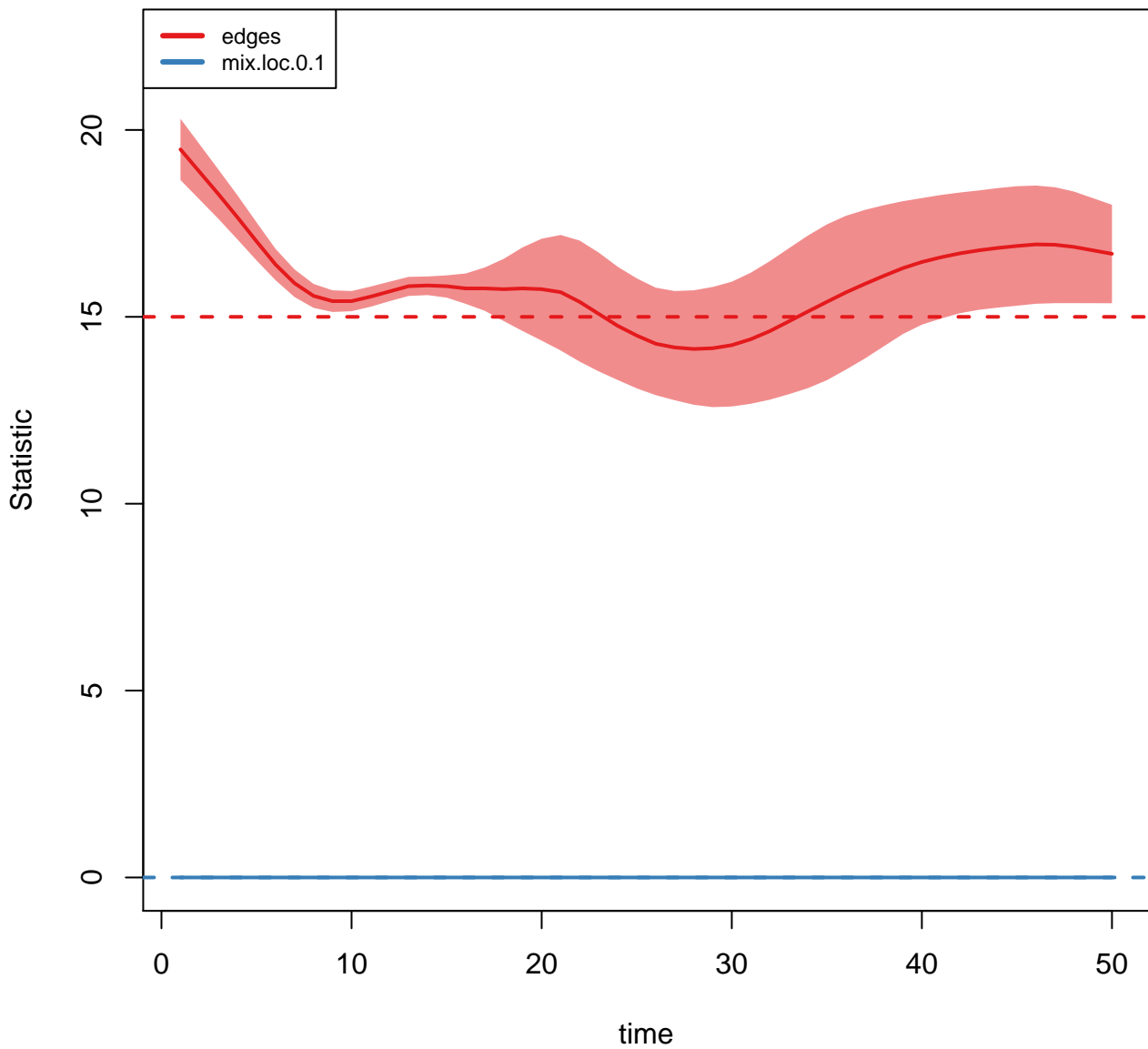




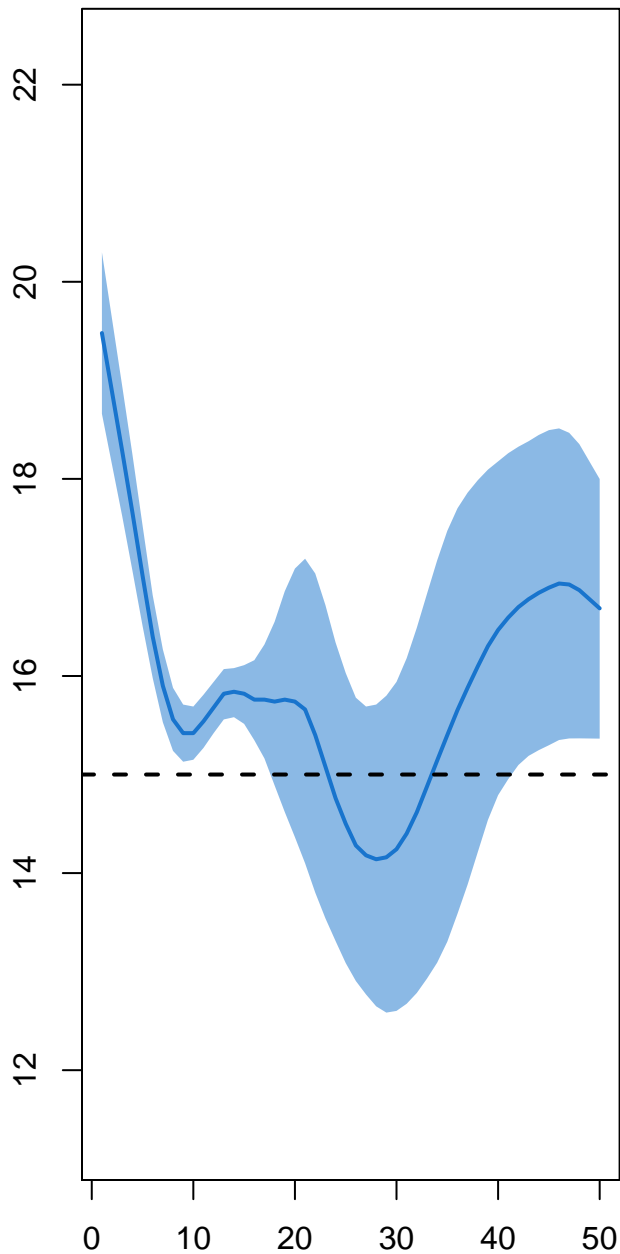




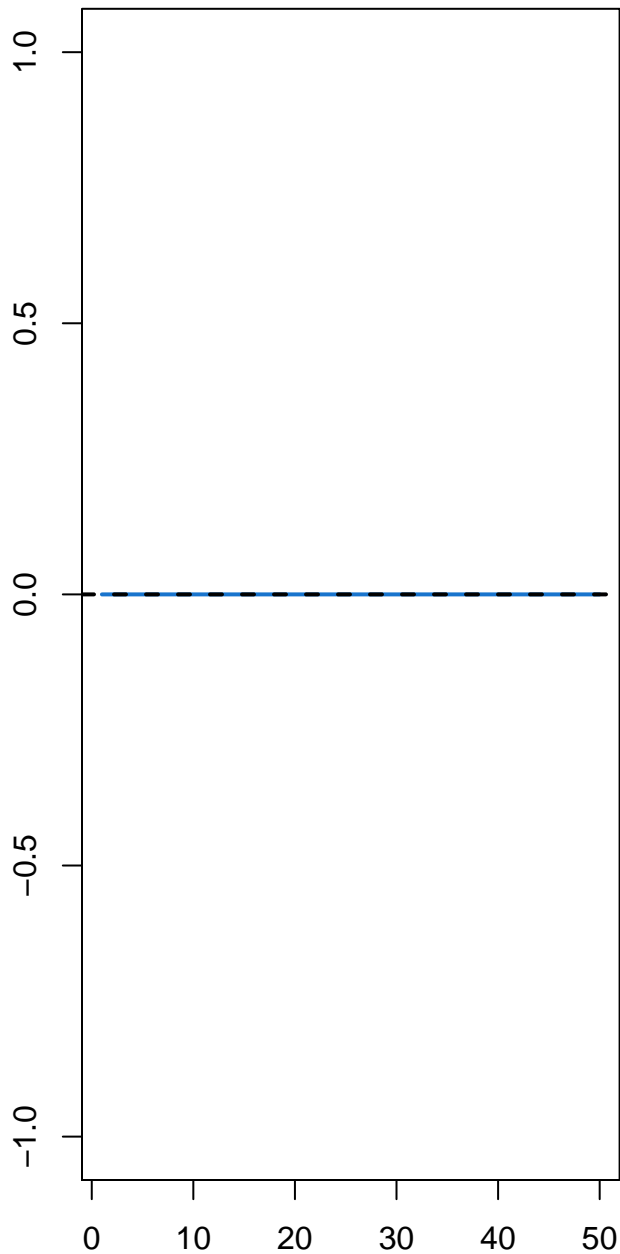


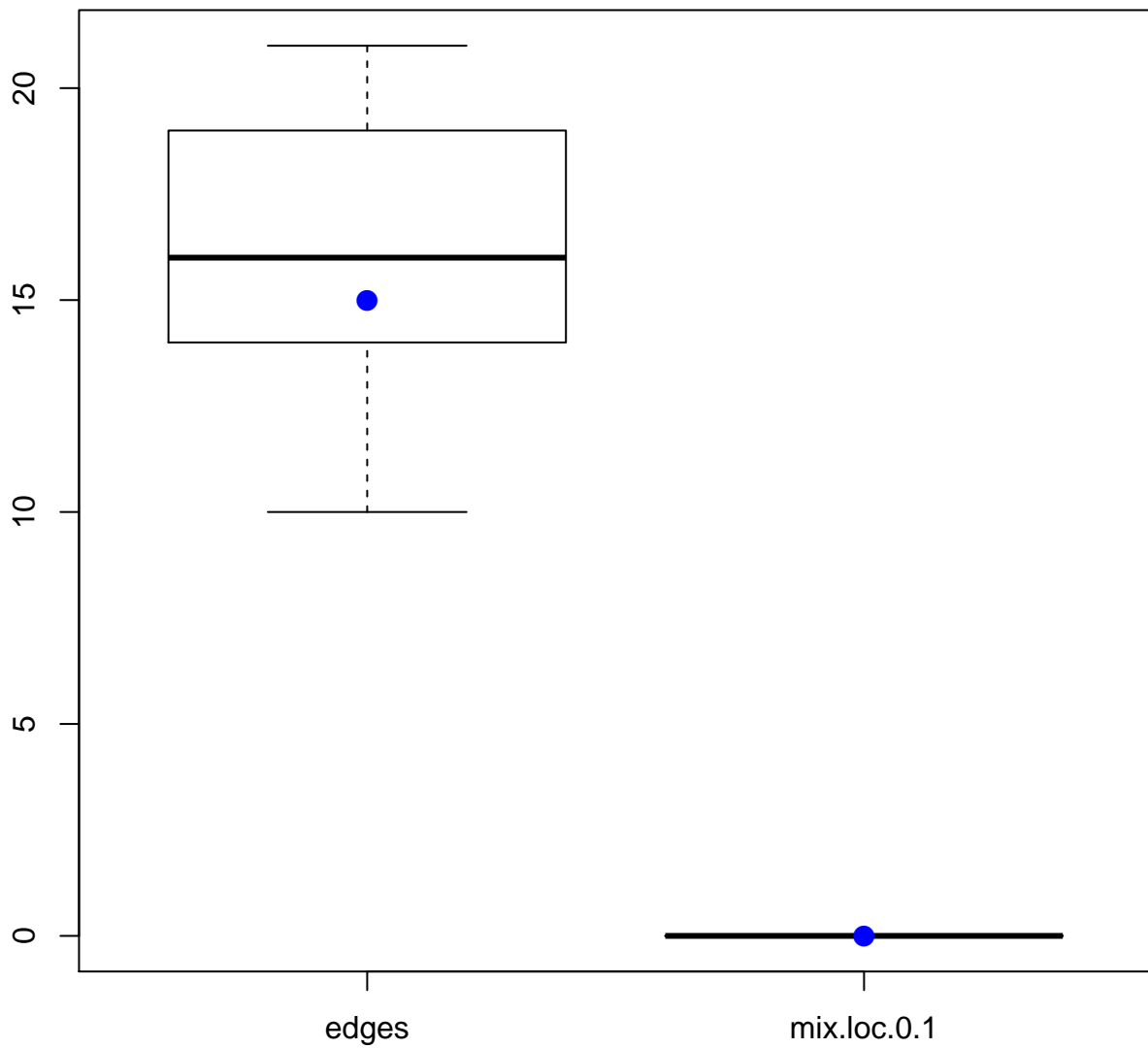


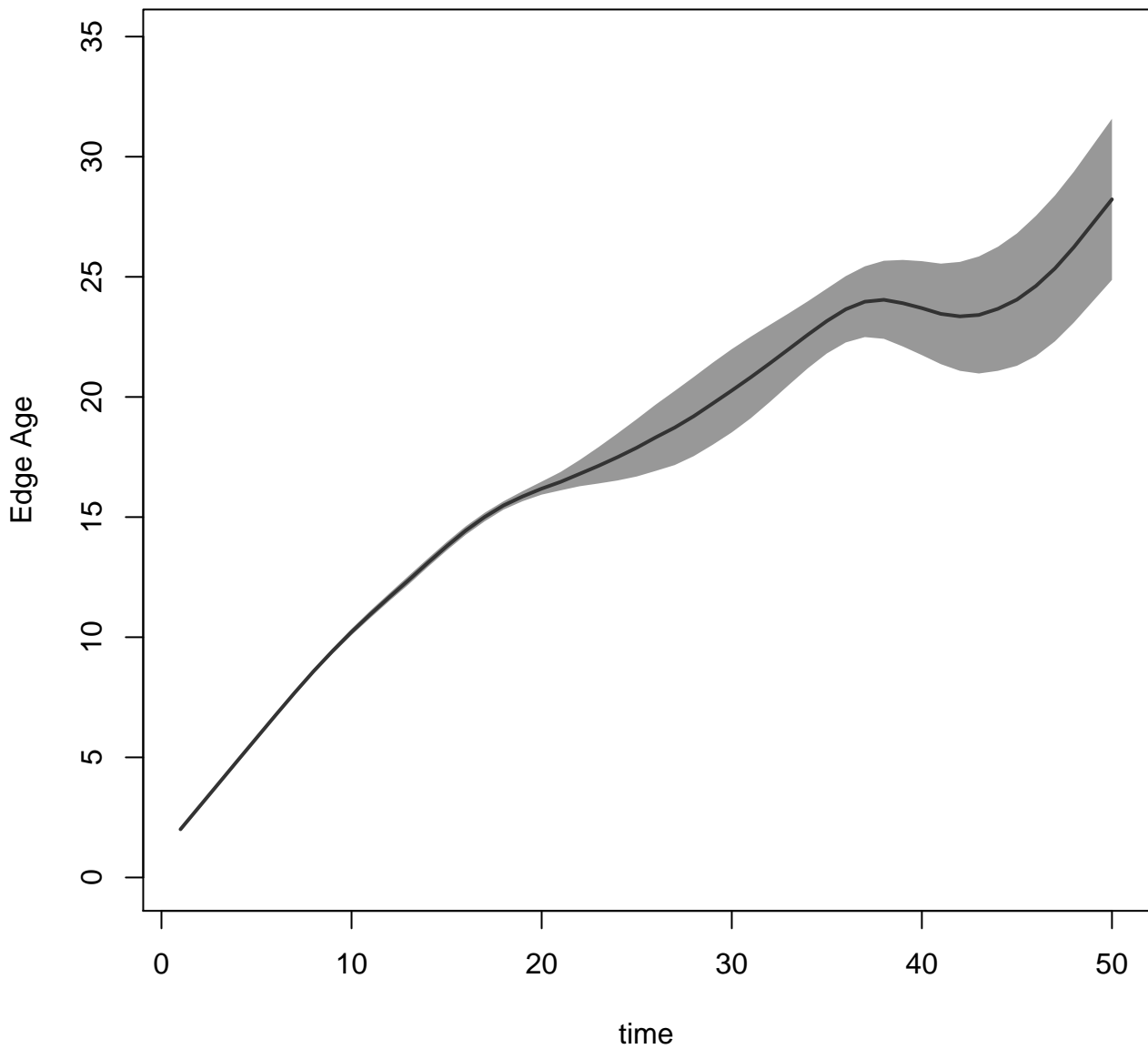
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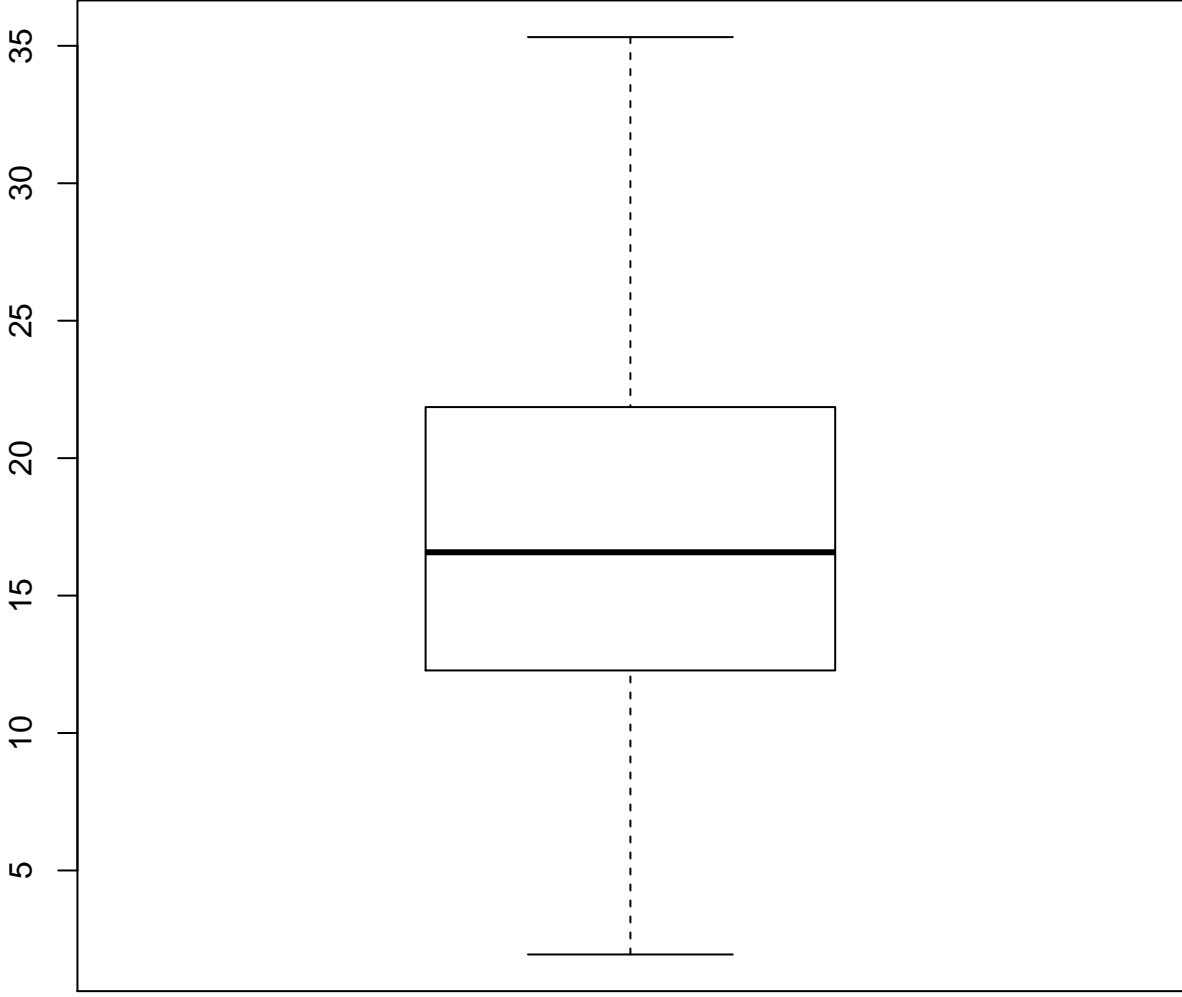


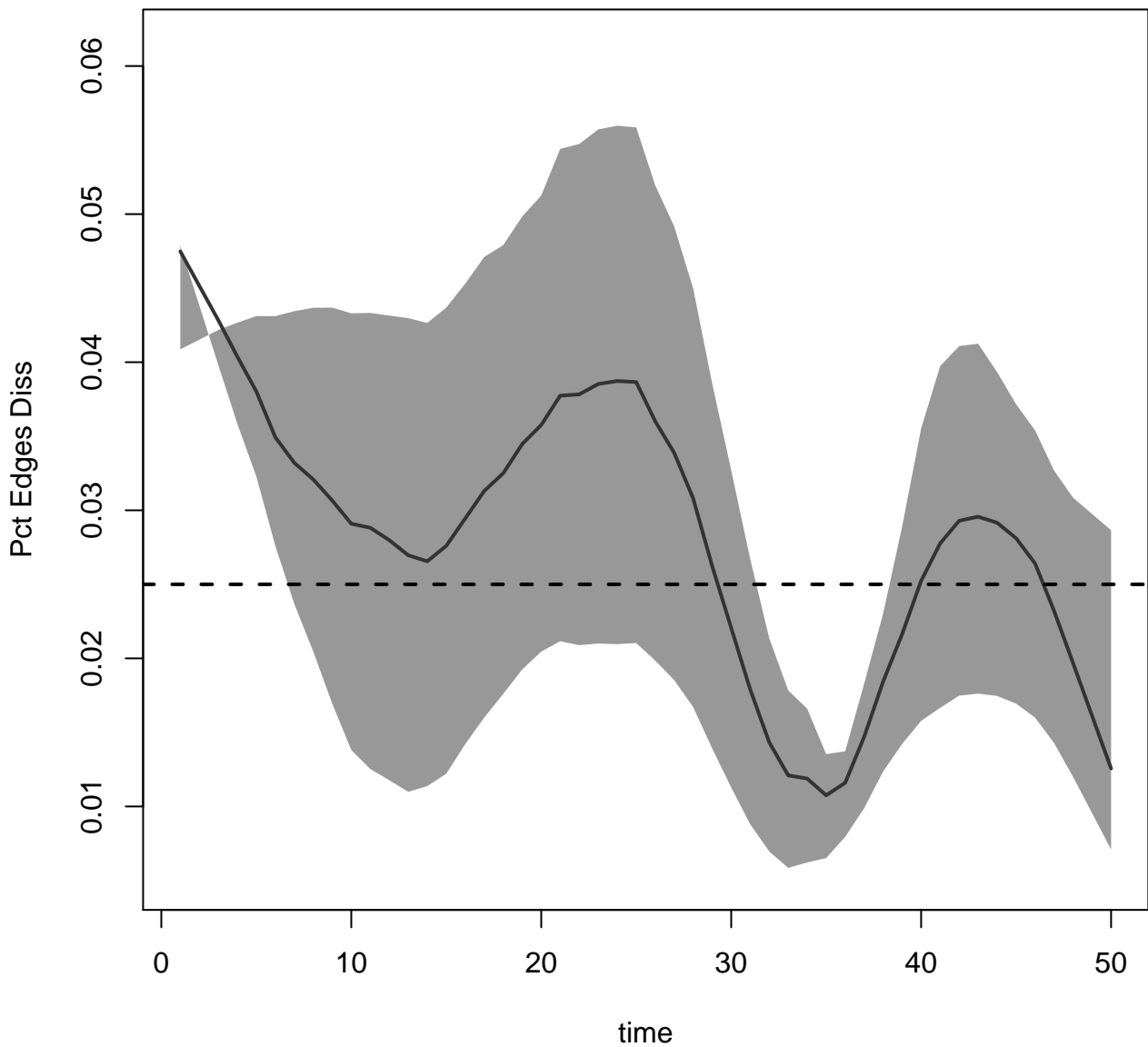
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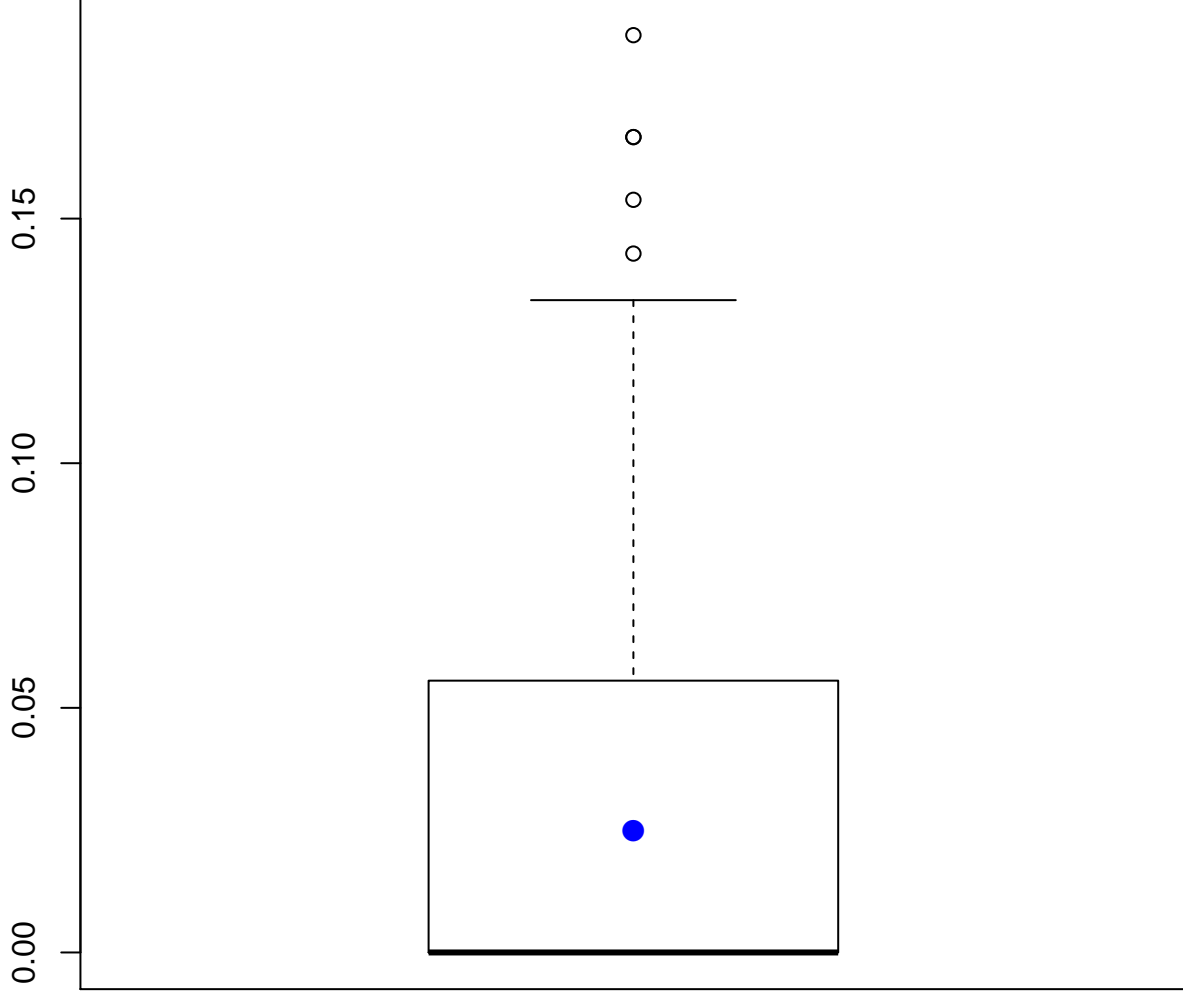


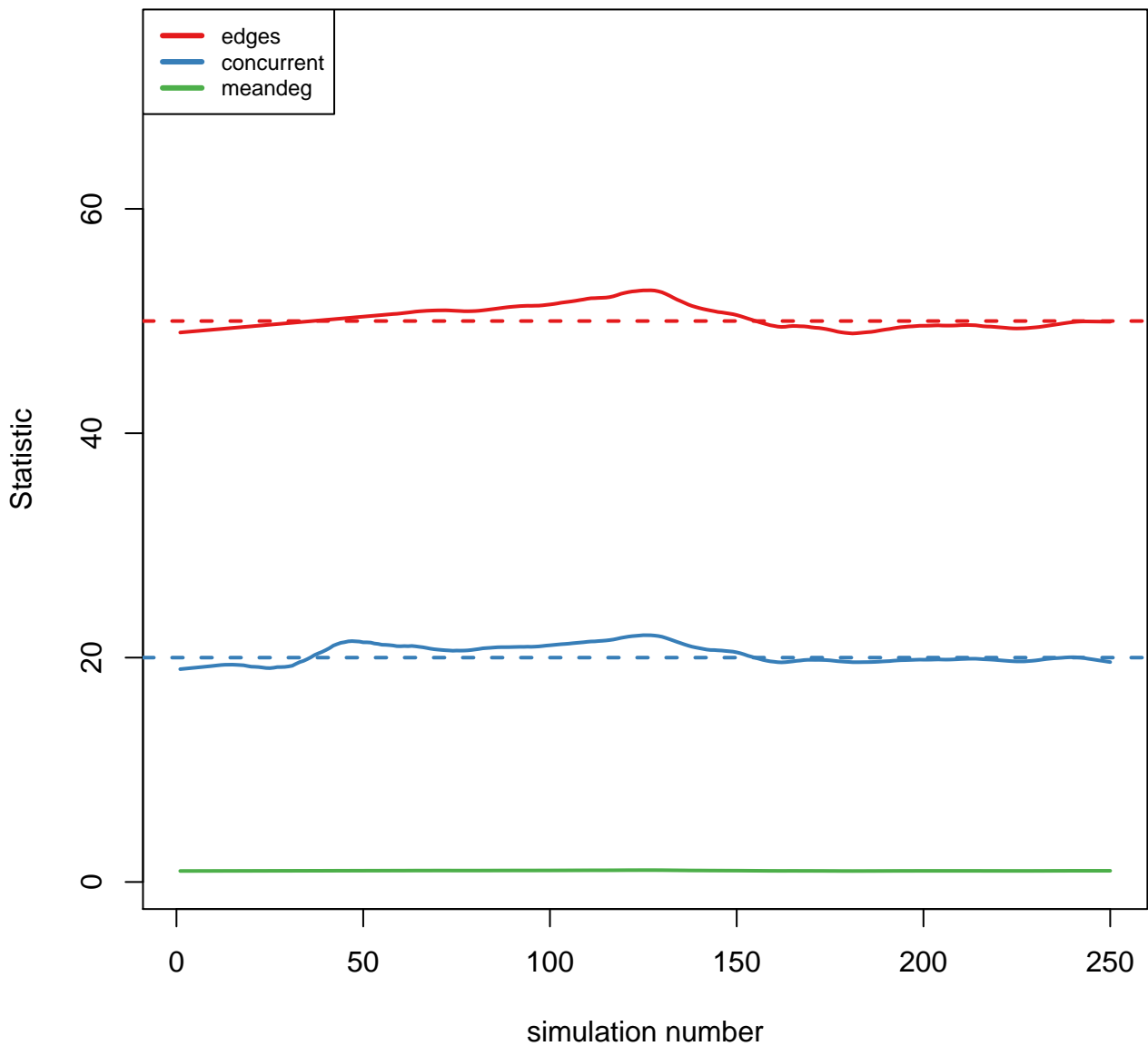


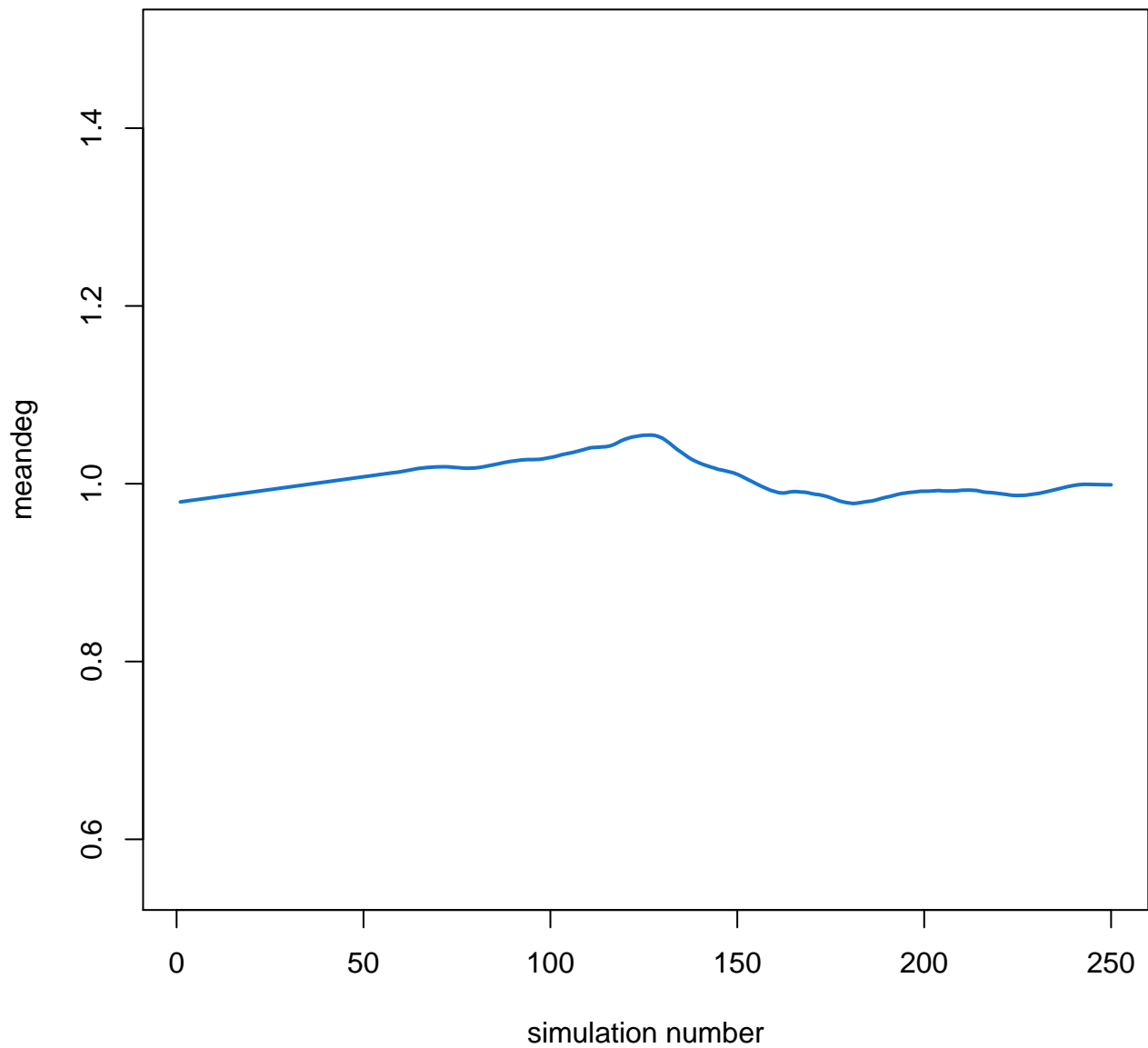


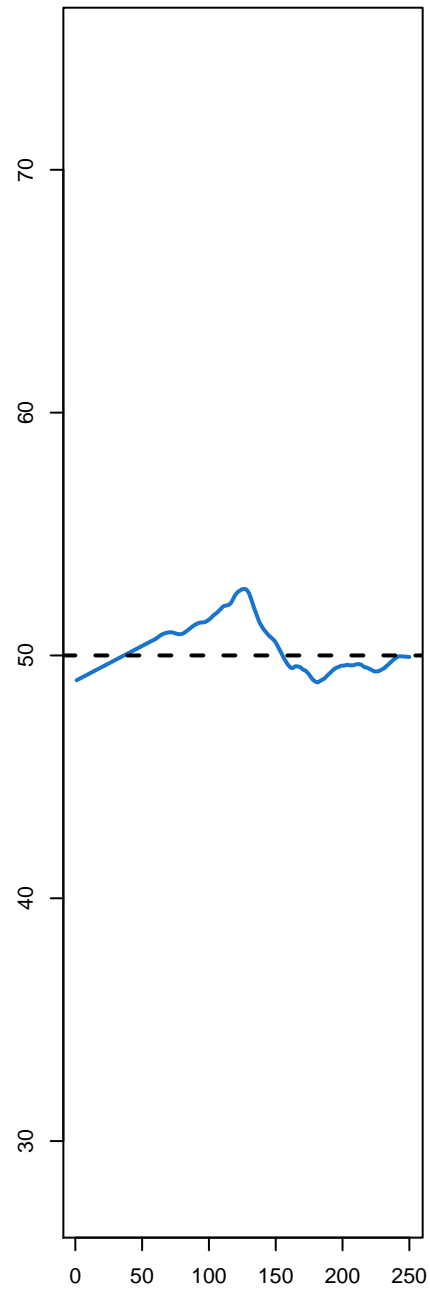
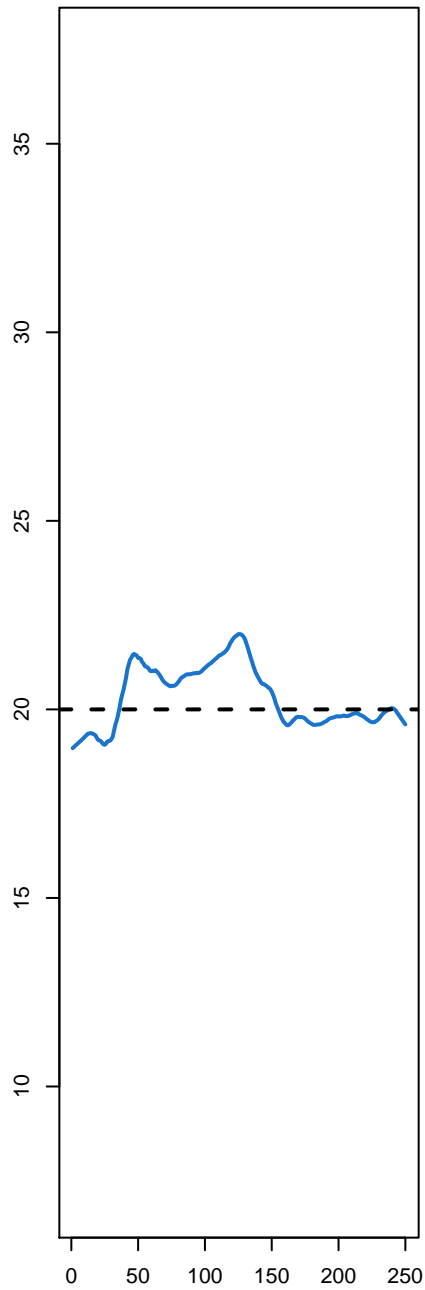










edges**concurrent****meandeg**