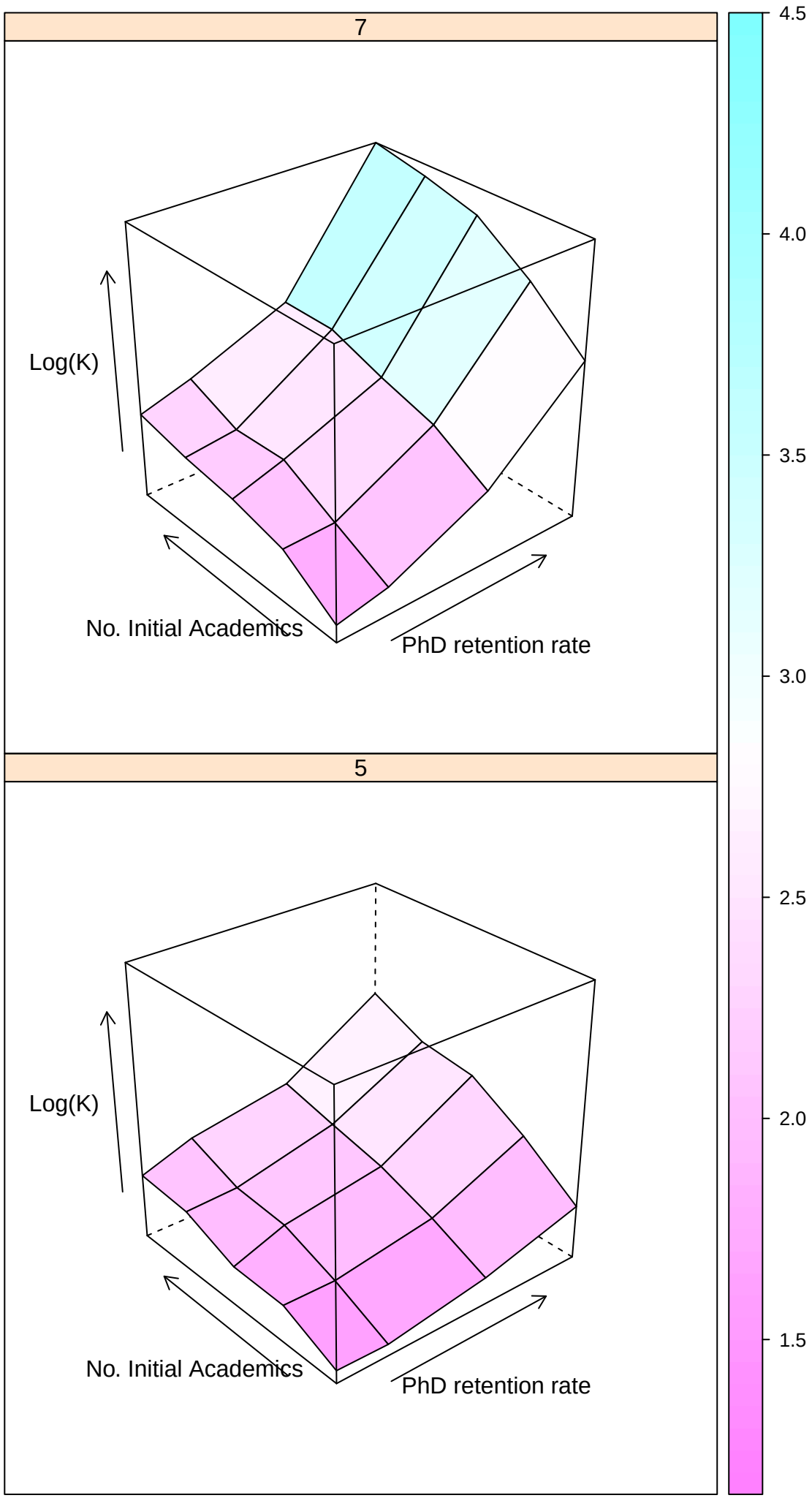
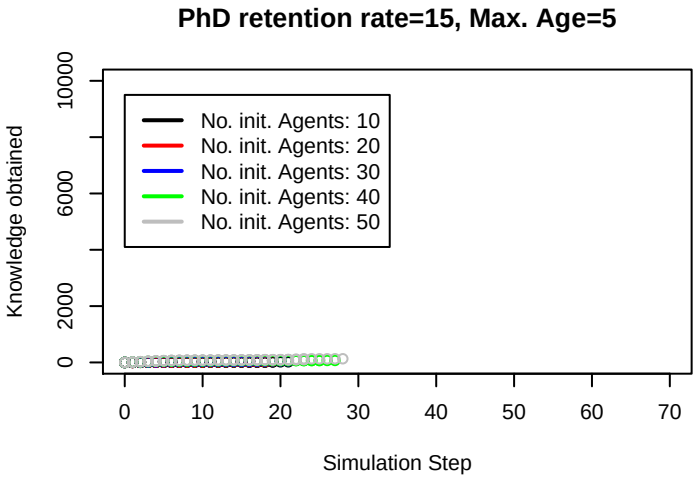
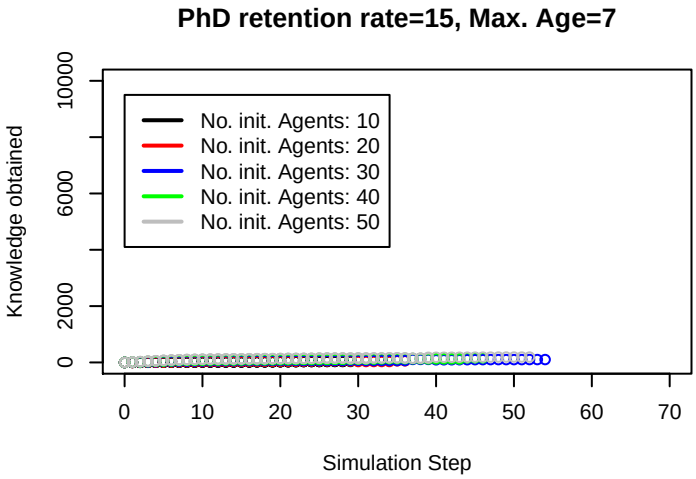

Final knowledge obtained (log10)
7
Log(K)
No. Initial Academics
PhD retention rate
5
Log(K)
No. Initial Academics
PhD retention rate
4.5
4.0
3.5
3.0
2.5
2.0
1.5


PhD retention rate=15, Max. Age=5
Knowledge obtained
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
No. init. Agents: 30
No. init. Agents: 40
No. init. Agents: 50


PhD retention rate=15, Max. Age=7
Knowledge obtained
Simulation Step
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No. init. Agents: 20
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No. init. Agents: 40
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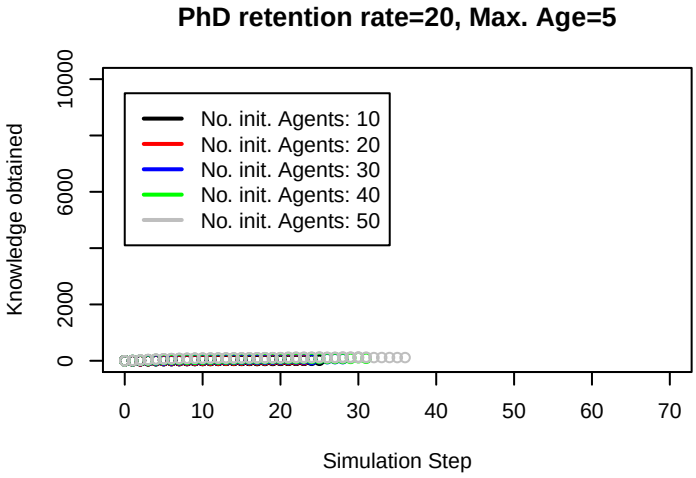
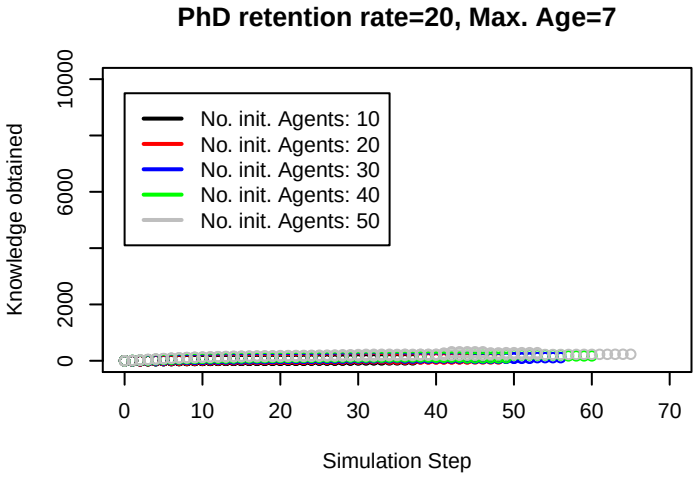
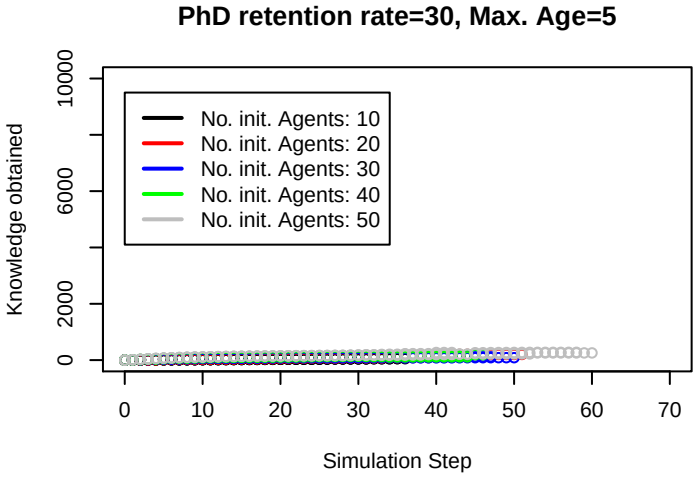
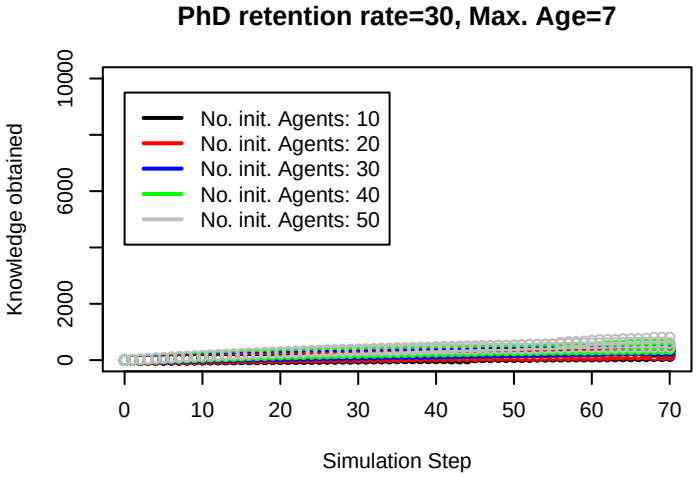
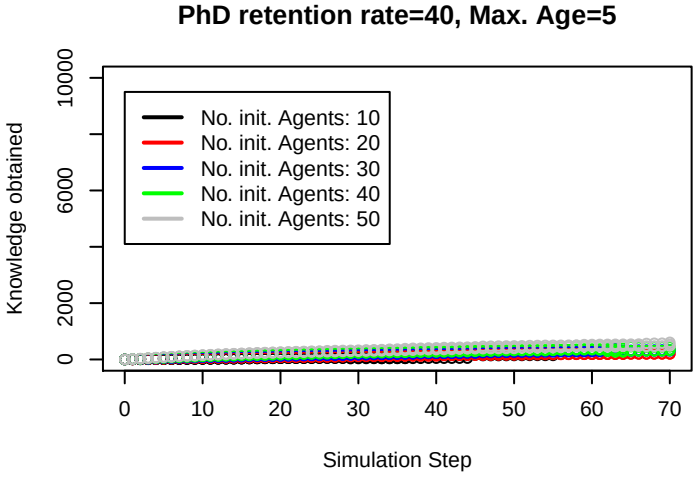

PhD retention rate=20, Max. Age=5
Knowledge obtained
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
No. init. Agents: 30
No. init. Agents: 40
No. init. Agents: 50


PhD retention rate=20, Max. Age=7
Knowledge obtained
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
No. init. Agents: 30
No. init. Agents: 40
No. init. Agents: 50


PhD retention rate=30, Max. Age=5
Knowledge obtained
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
No. init. Agents: 30
No. init. Agents: 40
No. init. Agents: 50


PhD retention rate=30, Max. Age=7
Knowledge obtained
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
No. init. Agents: 30
No. init. Agents: 40
No. init. Agents: 50


PhD retention rate=40, Max. Age=5
Knowledge obtained
Simulation Step
No. init. Agents: 10
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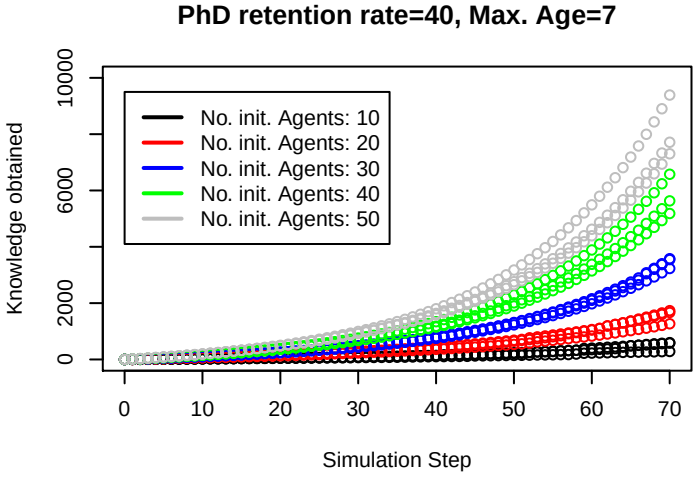
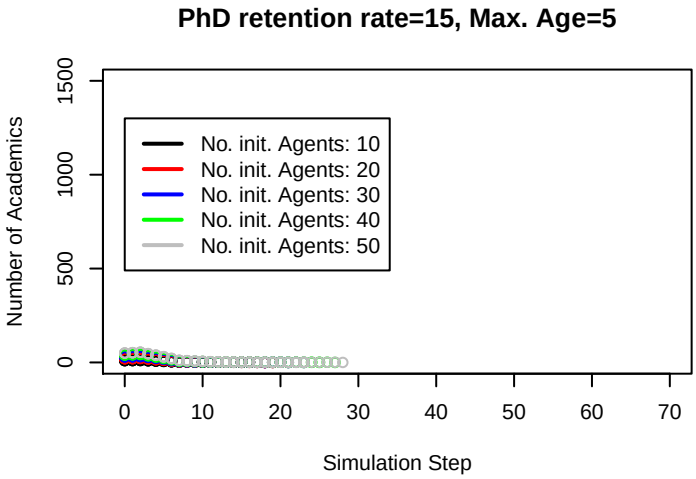
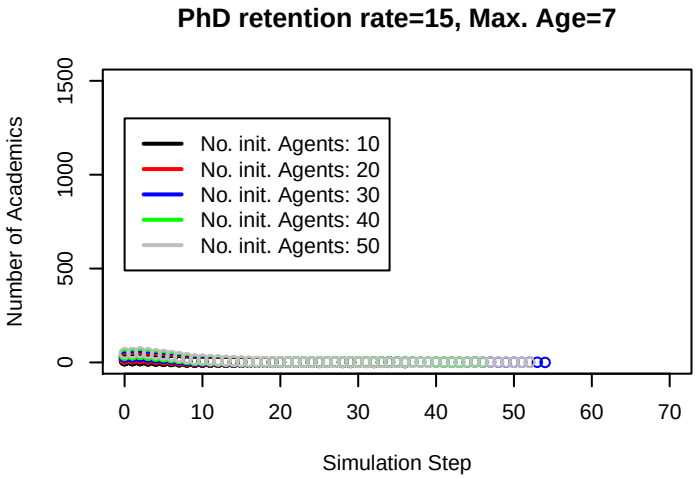
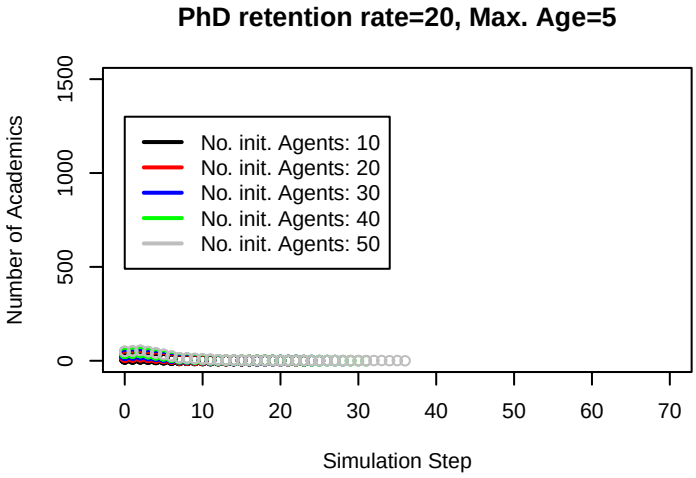
No. init. Agents: 40
No. init. Agents: 50


PhD retention rate=40, Max. Age=7
Knowledge obtained
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
No. init. Agents: 30
No. init. Agents: 40
No. init. Agents: 50


PhD retention rate=15, Max. Age=5
Number of Academics
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
No. init. Agents: 30
No. init. Agents: 40
No. init. Agents: 50


PhD retention rate=15, Max. Age=7
Number of Academics
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
No. init. Agents: 30
No. init. Agents: 40
No. init. Agents: 50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Number of Academics
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
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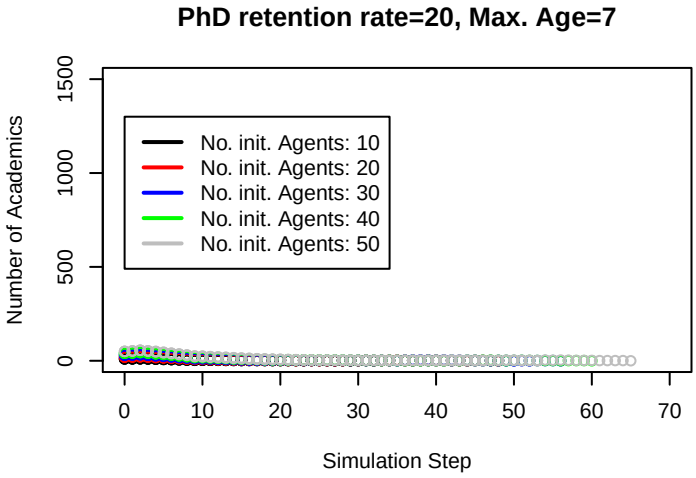
No. init. Agents: 50


PhD retention rate=20, Max. Age=7
Number of Academics
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
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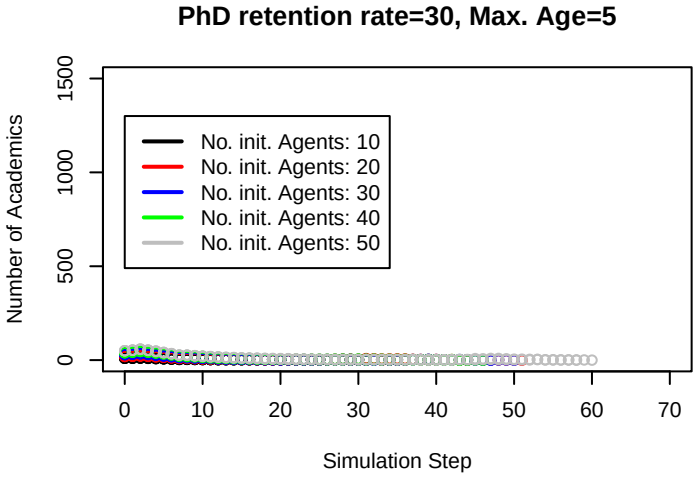
No. init. Agents: 50


PhD retention rate=30, Max. Age=5
Number of Academics
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
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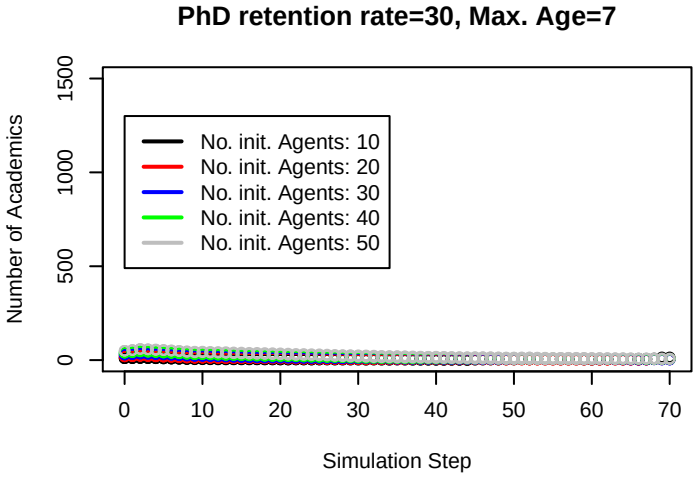
No. init. Agents: 50


PhD retention rate=30, Max. Age=7
Number of Academics
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
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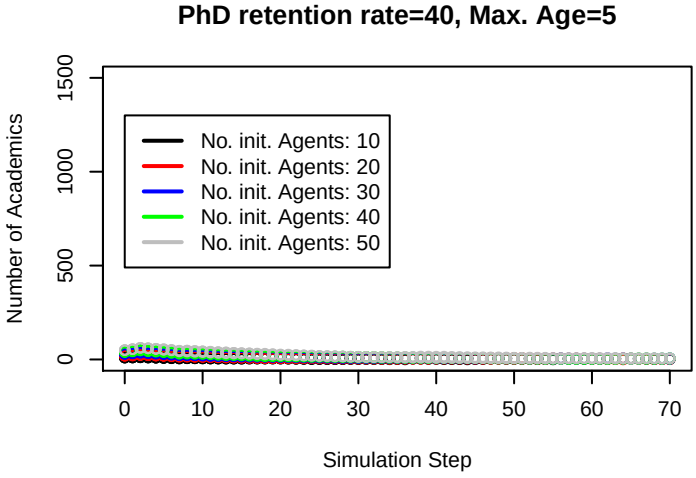
No. init. Agents: 50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Number of Academics
Simulation Step
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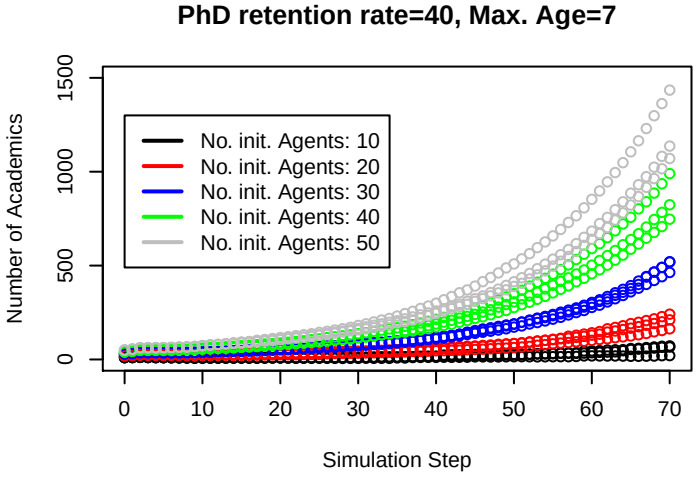
No. init. Agents: 50


PhD retention rate=40, Max. Age=7
Number of Academics
Simulation Step
No. init. Agents: 10
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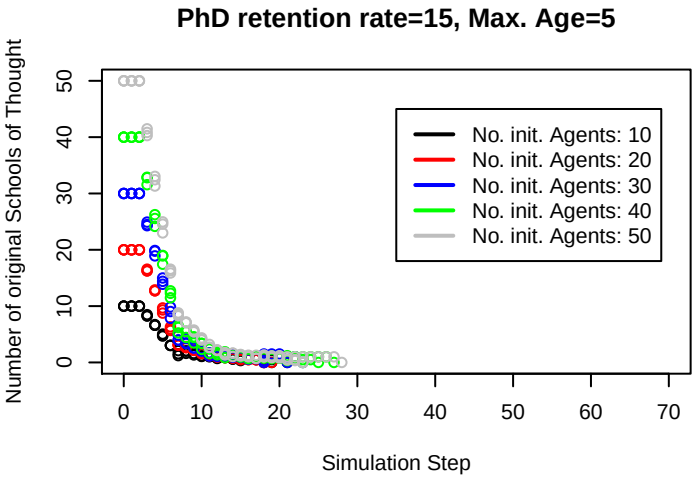
PhD retention rate=15, Max. Age=5
Number of original Schools of Thought
Simulation Step
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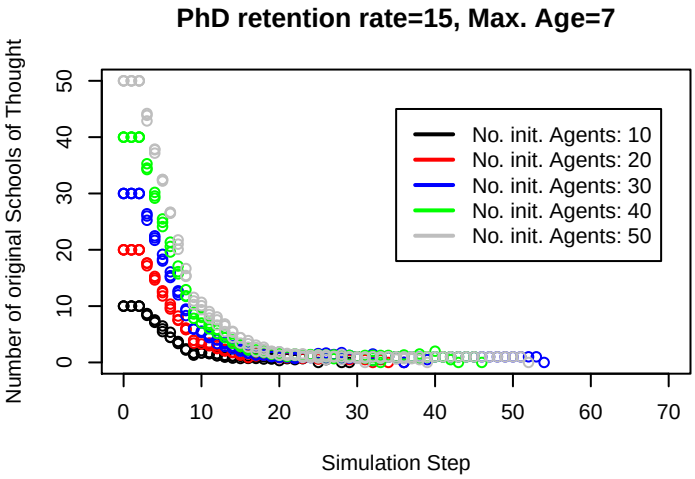
No. init. Agents: 20
No. init. Agents: 30
No. init. Agents: 40
No. init. Agents: 50


PhD retention rate=15, Max. Age=7
Number of original Schools of Thought
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
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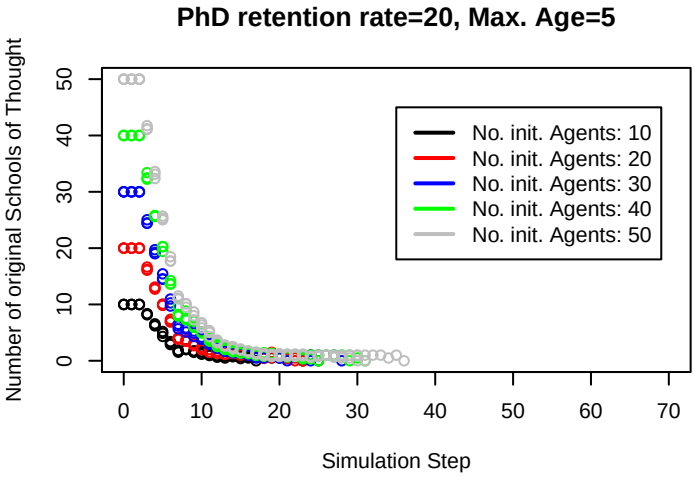
PhD retention rate=20, Max. Age=5
Number of original Schools of Thought
Simulation Step
No. init. Agents: 10
No. init. Agents: 20
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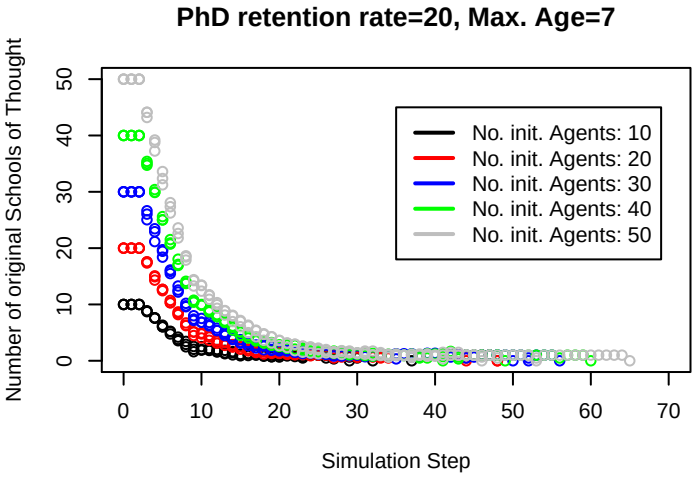
PhD retention rate=20, Max. Age=7
Number of original Schools of Thought
Simulation Step
No. init. Agents: 10
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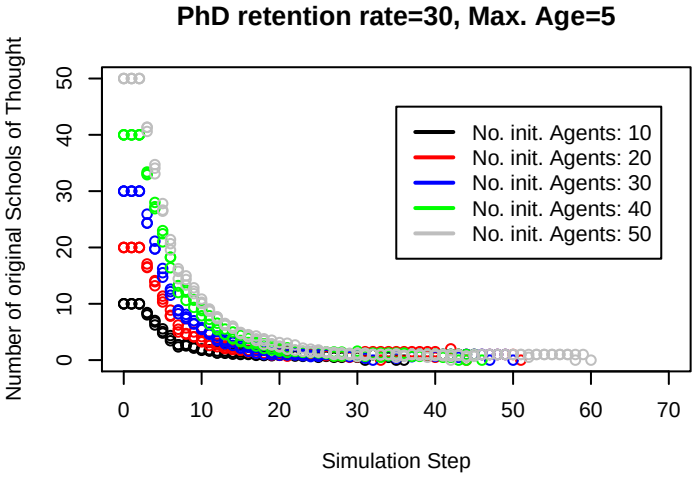
PhD retention rate=30, Max. Age=5
Number of original Schools of Thought
Simulation Step
No. init. Agents: 10
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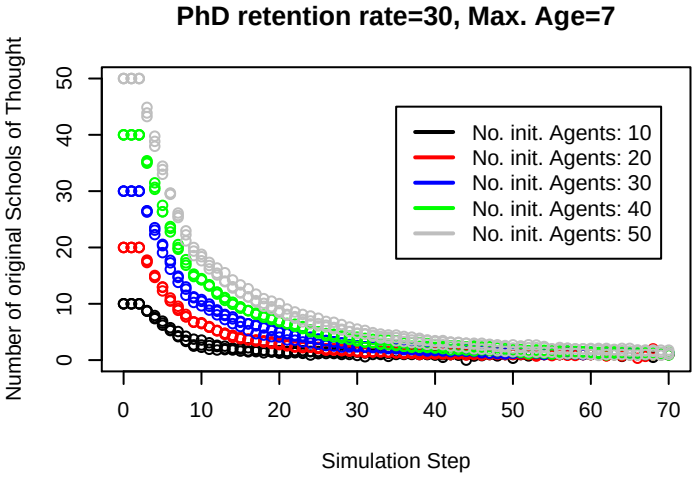
PhD retention rate=30, Max. Age=7
Number of original Schools of Thought
Simulation Step
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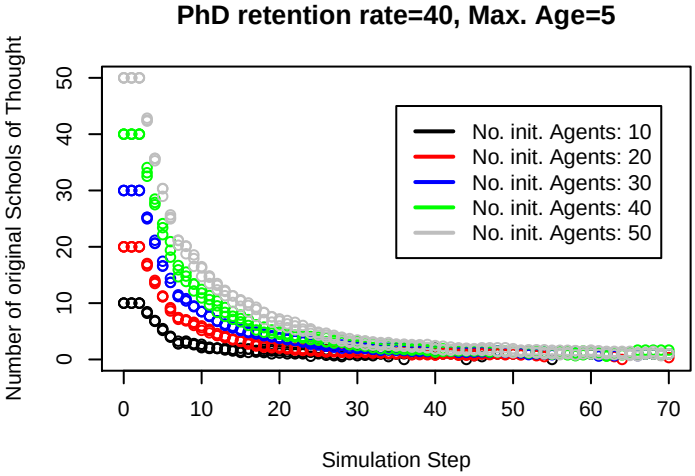
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Number of original Schools of Thought
Simulation Step
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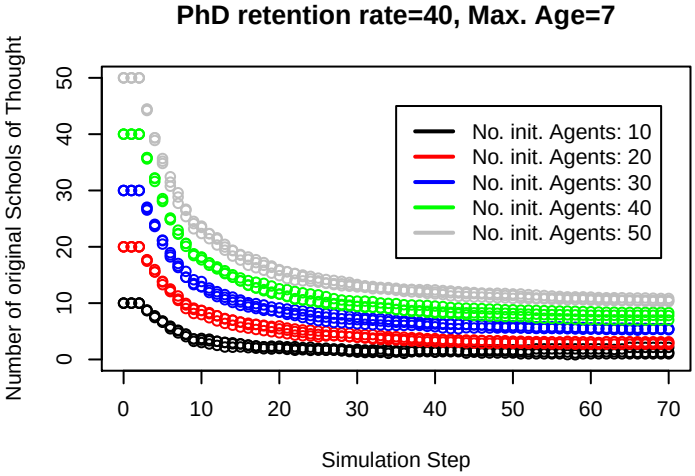
PhD retention rate=40, Max. Age=7
Number of original Schools of Thought
Simulation Step
No. init. Agents: 10
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