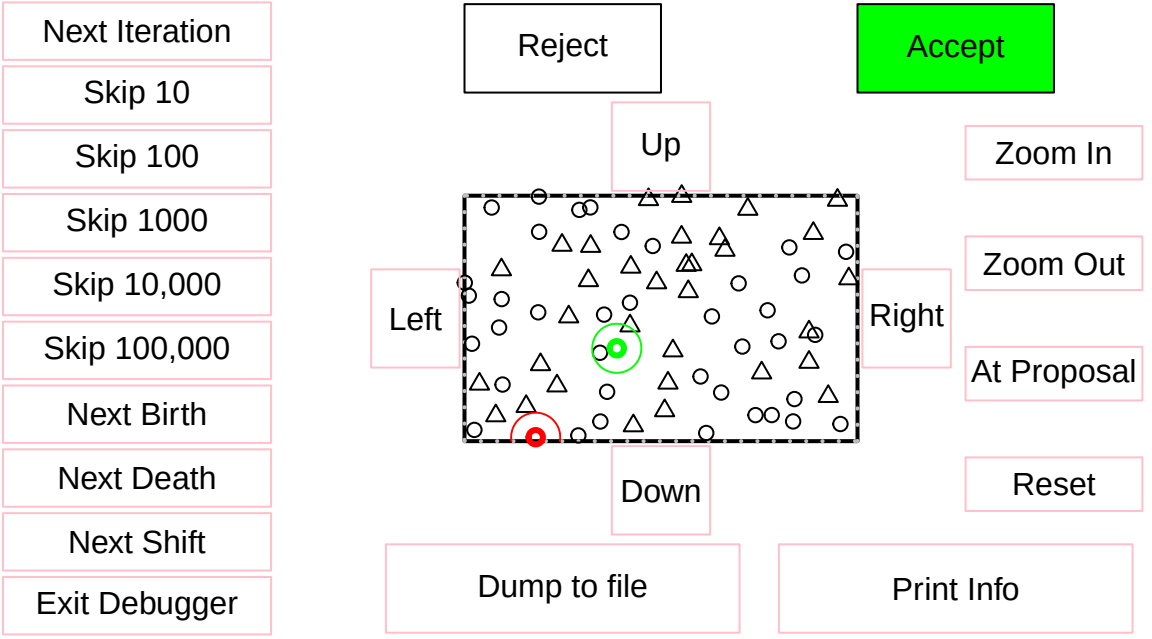
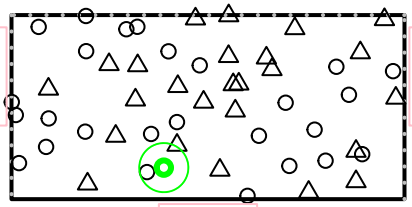
Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

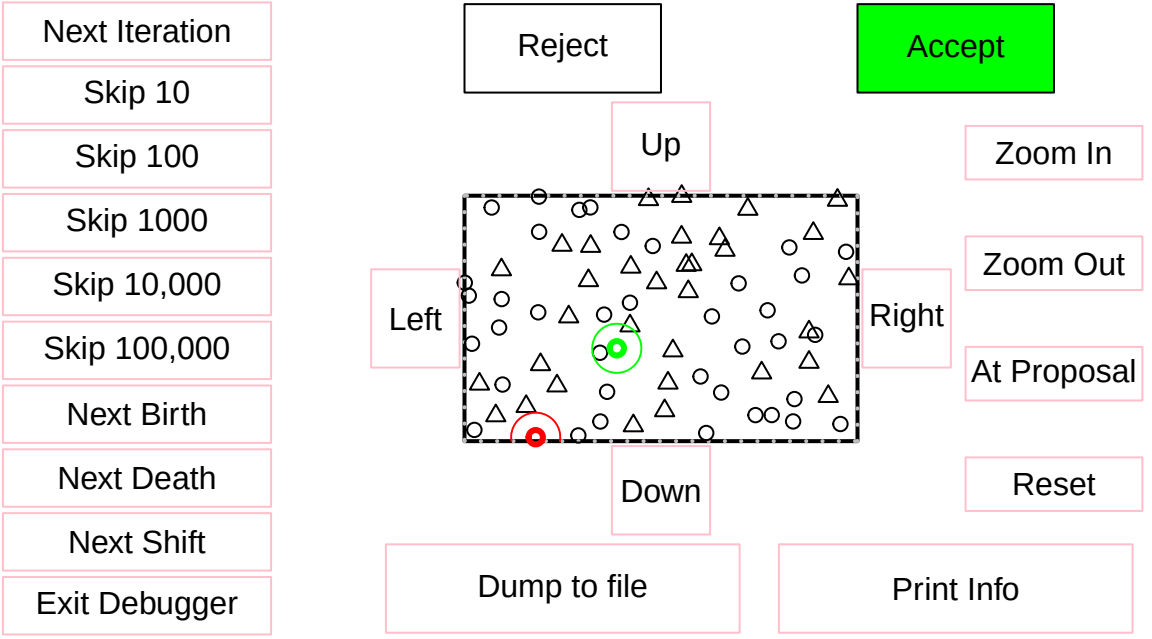


Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

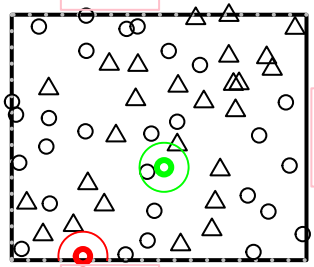
Reject
Accept
Up
Zoom In
Zoom Out
Left

Right
At Proposal
Down
Reset
Dump to file
Print Info

Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

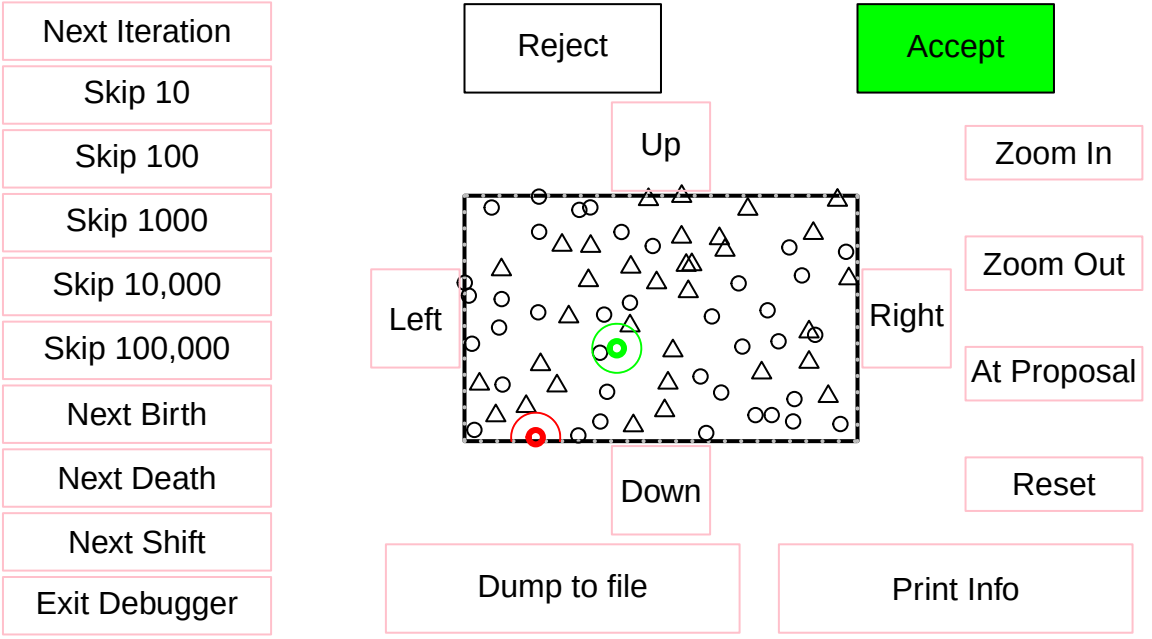


Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

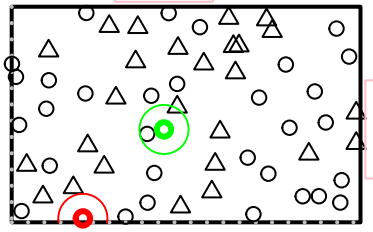
Reject
Accept
Up
Zoom In
Left

Right
Zoom Out
At Proposal
Down
Reset
Dump to file
Print Info

Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

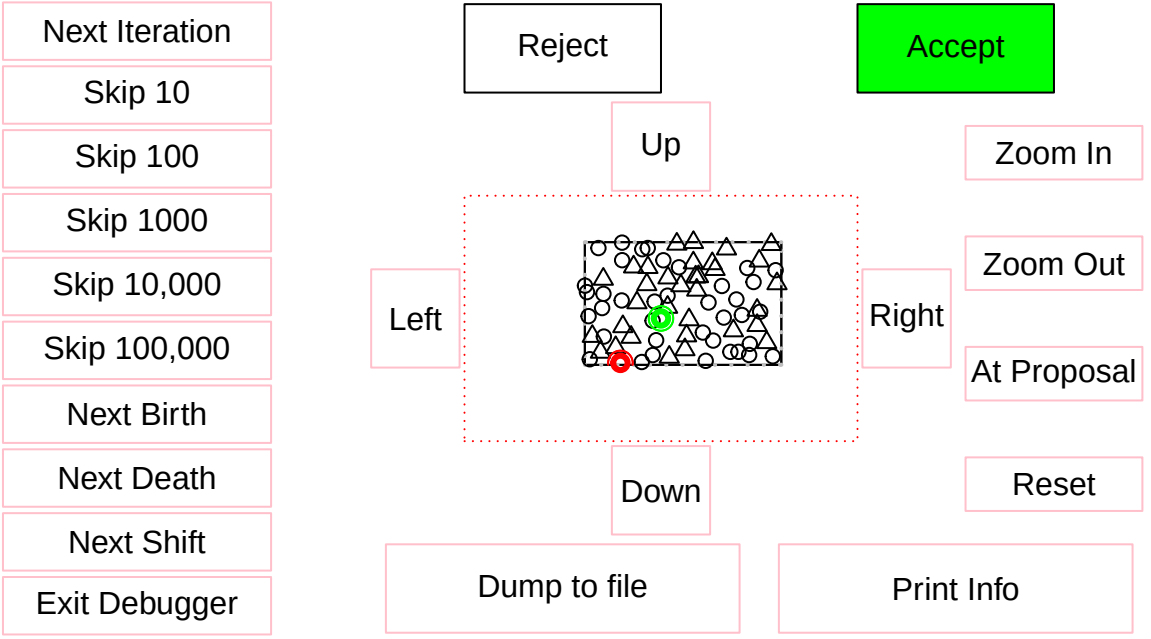


Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

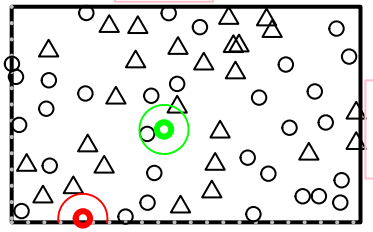
Reject
Accept
Up
Zoom In
Left

Right
Zoom Out
At Proposal
Down
Reset
Dump to file
Print Info

Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

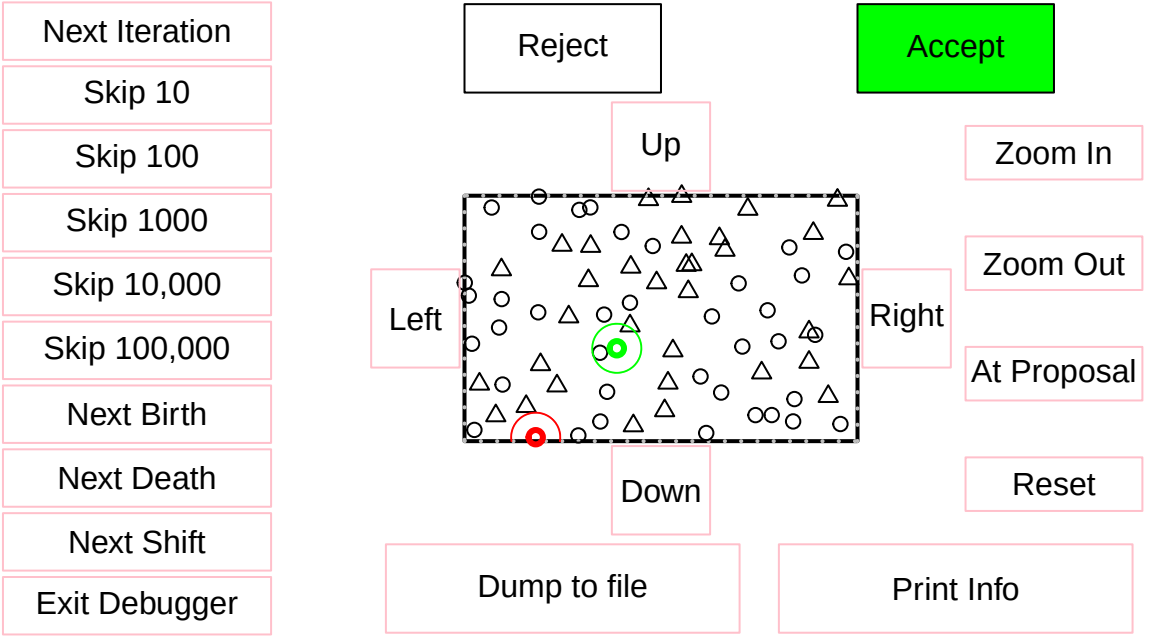


Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

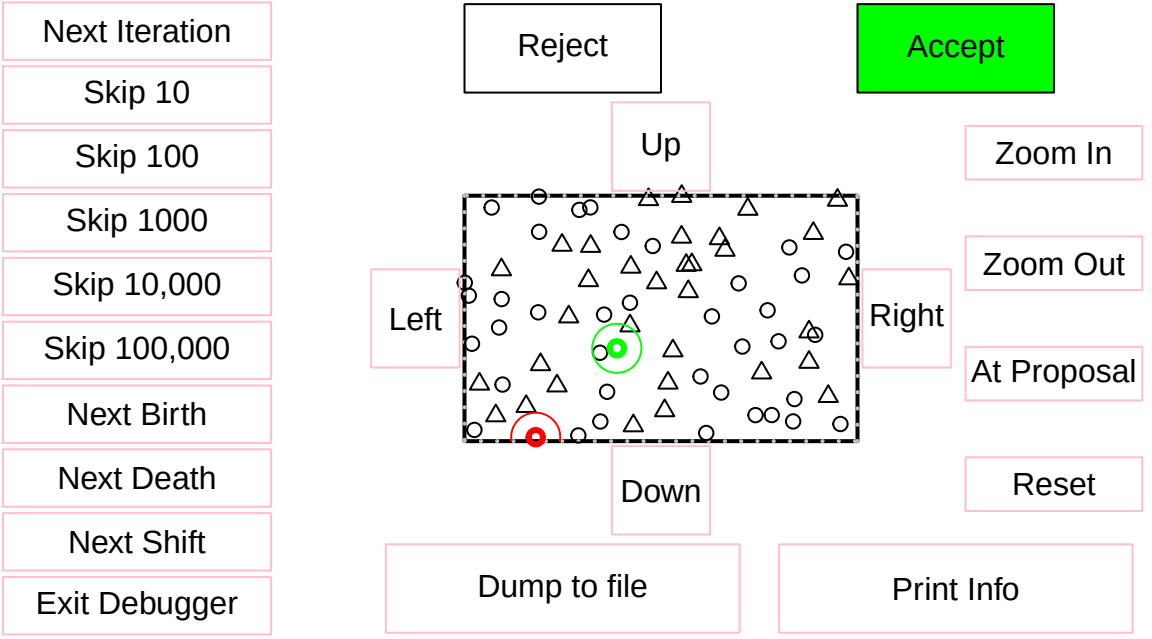
Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

Reject
Accept
Up
Zoom In
Left

Right
Zoom Out
At Proposal
Down
Reset
Dump to file
Print Info

Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

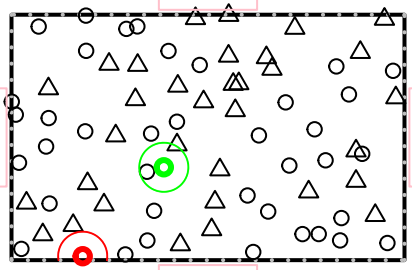


Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697



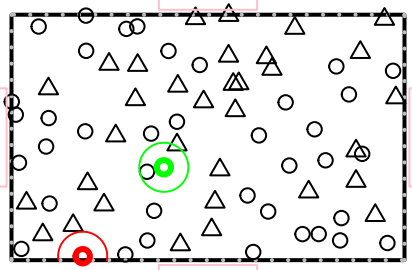
Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

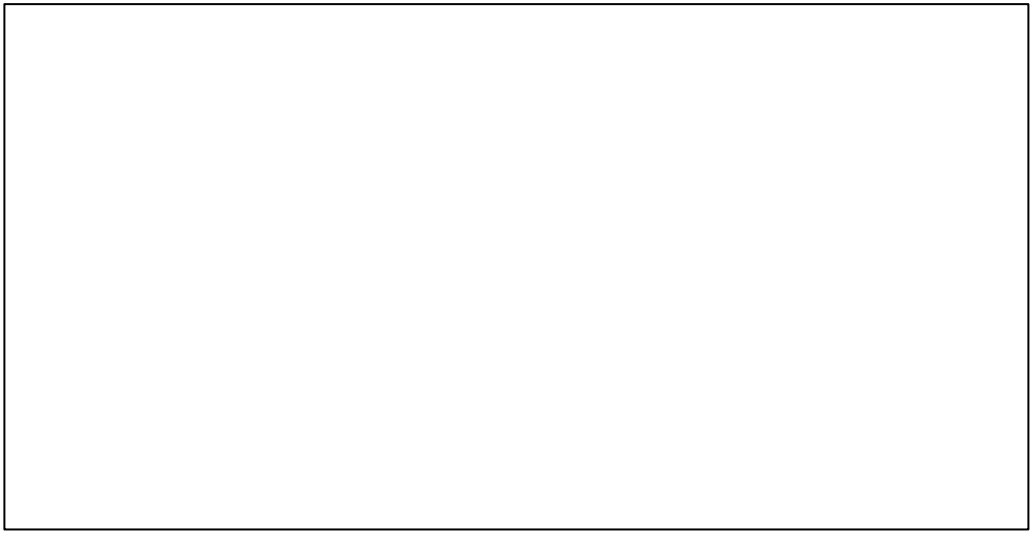
Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

Reject
Accept
Up
Zoom In
Left

Right
Zoom Out
At Proposal
Down
Reset
Dump to file
Print Info

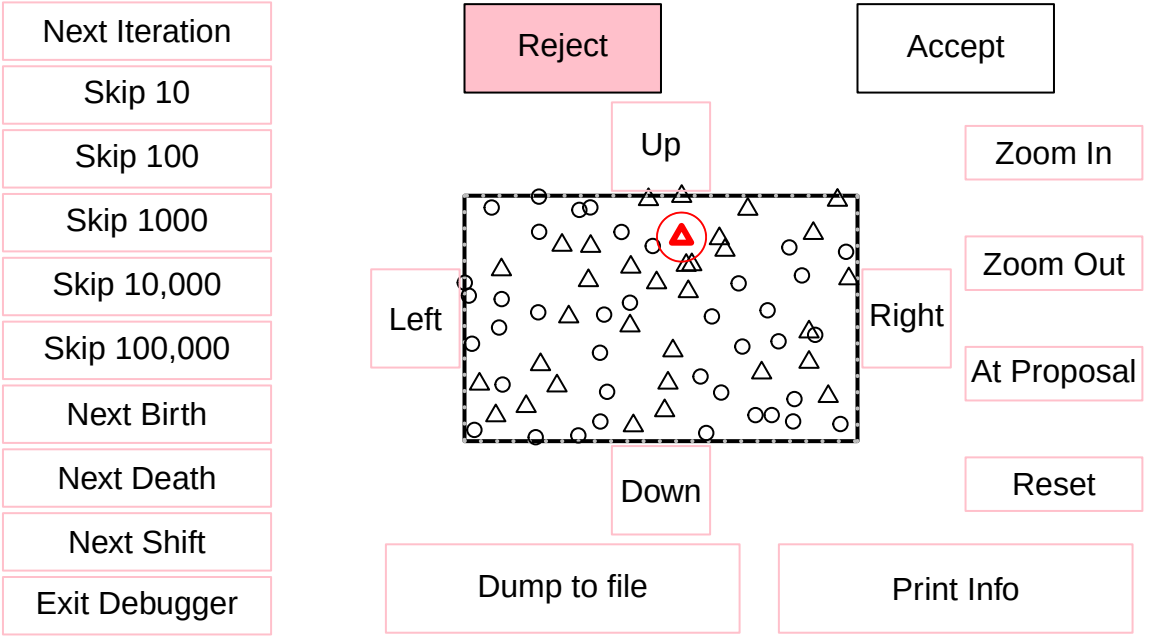
Iteration 0
shift proposal
Hastings ratio = 6832 / 14550 = 0.4697

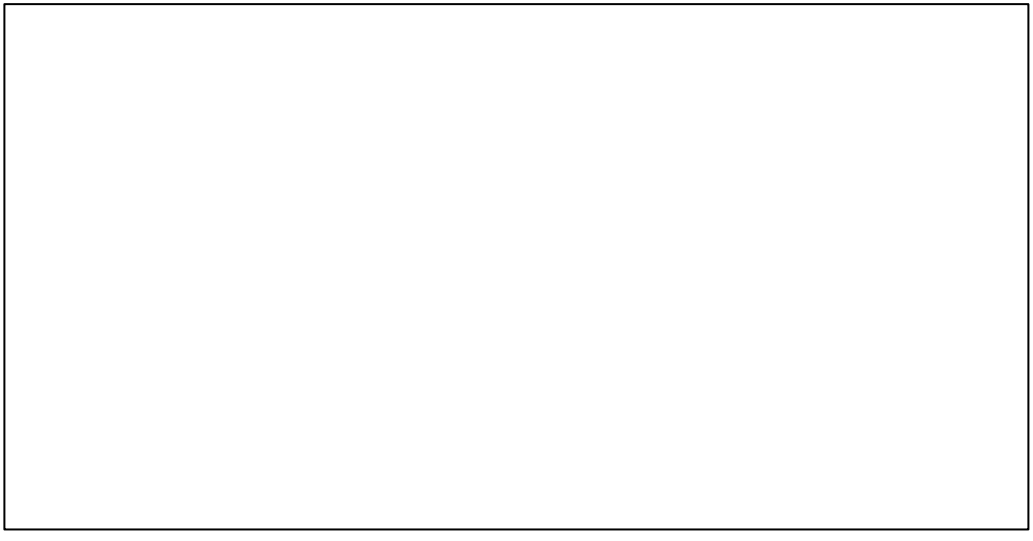
Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

Reject
Accept
Up
Zoom In
Left

Right
Zoom Out
At Proposal
Down
Reset
Dump to file
Print Info

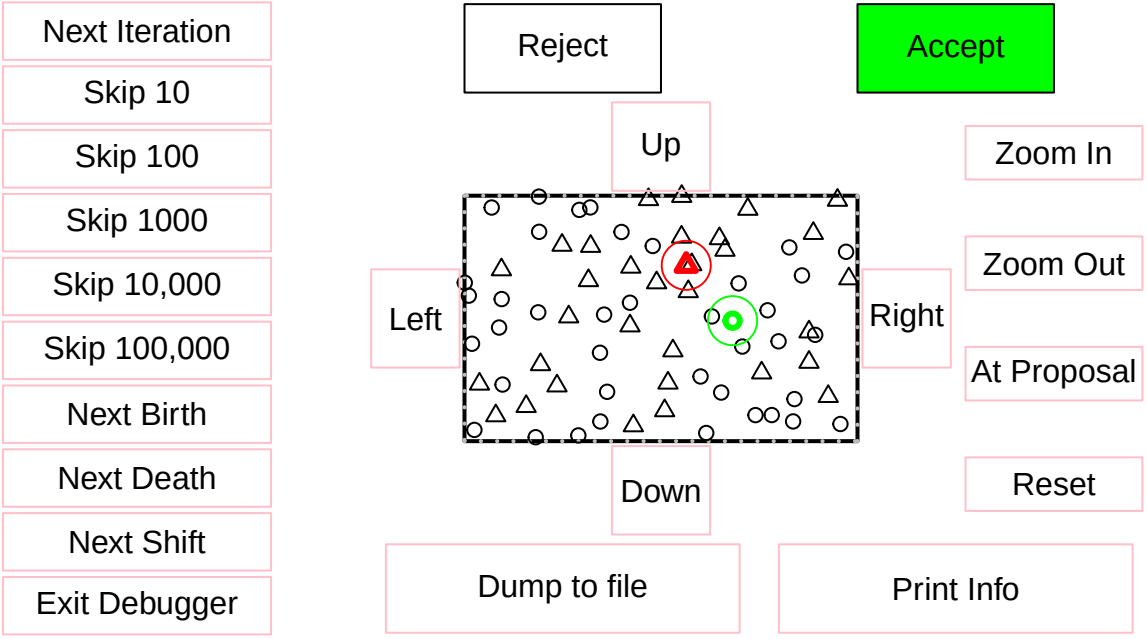


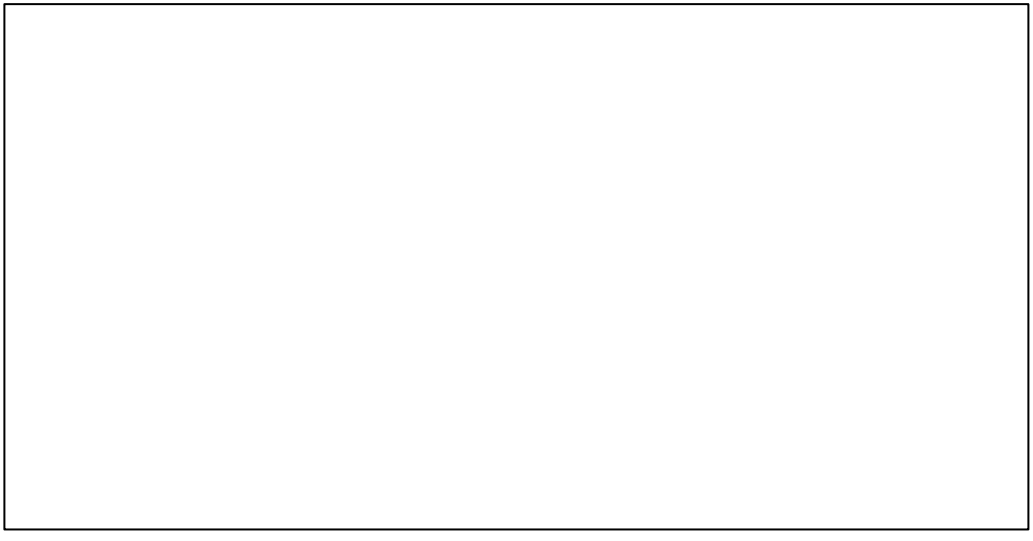
Iteration 1
death proposal
Hastings ratio = 8 / 14580 = 0.0005486





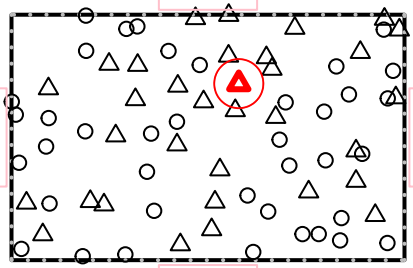
Iteration 2
shift proposal
Hastings ratio = 6832 / 6849 = 0.9974

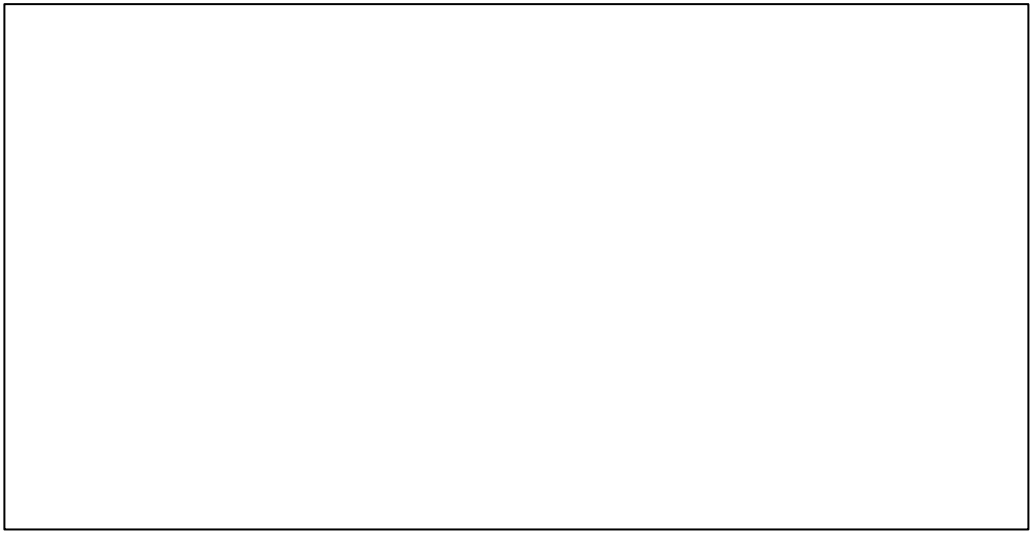




Iteration 10
death proposal
Hastings ratio = 8 / 14580 = 0.0005486

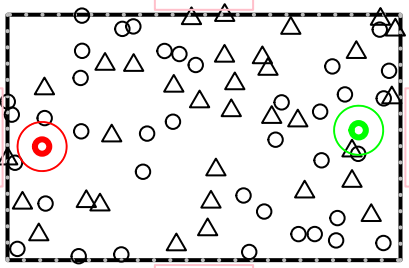
Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

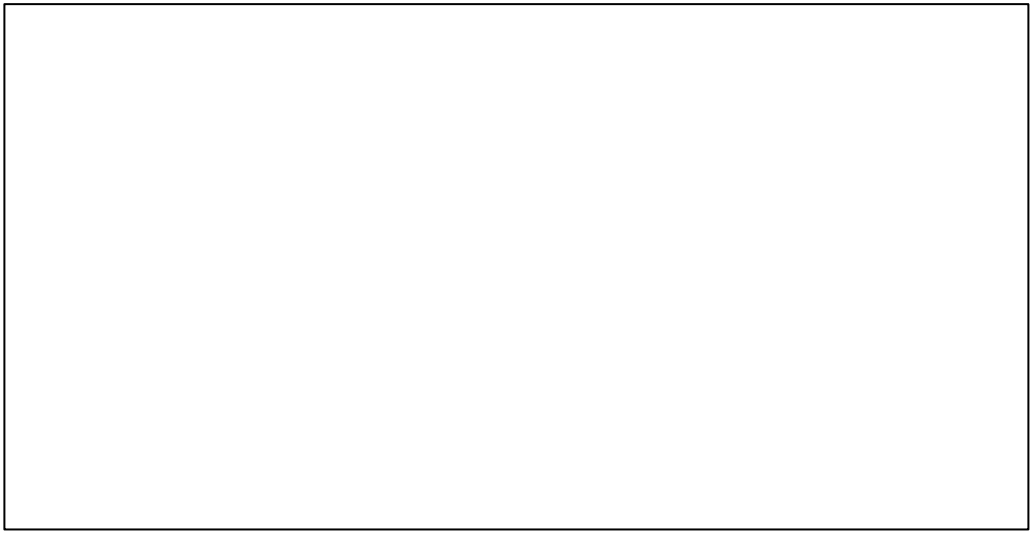
Reject
Accept
Up
Zoom In
Left

Right
Zoom Out
At Proposal
Down
Reset
Dump to file
Print Info



Iteration 20
shift proposal
Hastings ratio = 3209 / 14550 = 0.2206

Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

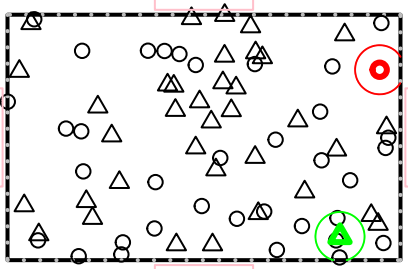
Reject
Accept
Up
Zoom In
Left

Right
Zoom Out
At Proposal
Down
Reset
Dump to file
Print Info

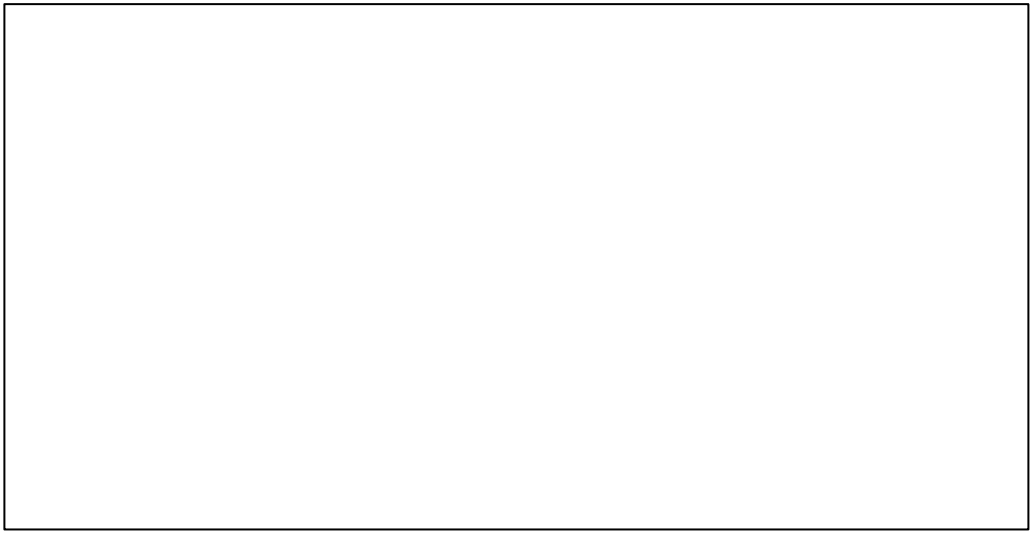


Iteration 120
shift proposal
Hastings ratio = 1511 / 14550 = 0.1039

Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

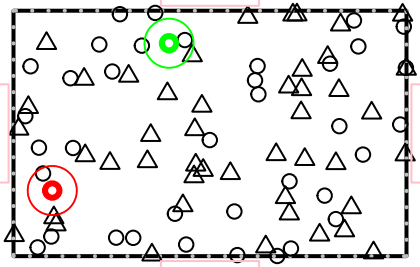
Reject
Accept
Up
Zoom In
Zoom Out
Left
Right
At Proposal
Down
Reset
Dump to file
Print Info

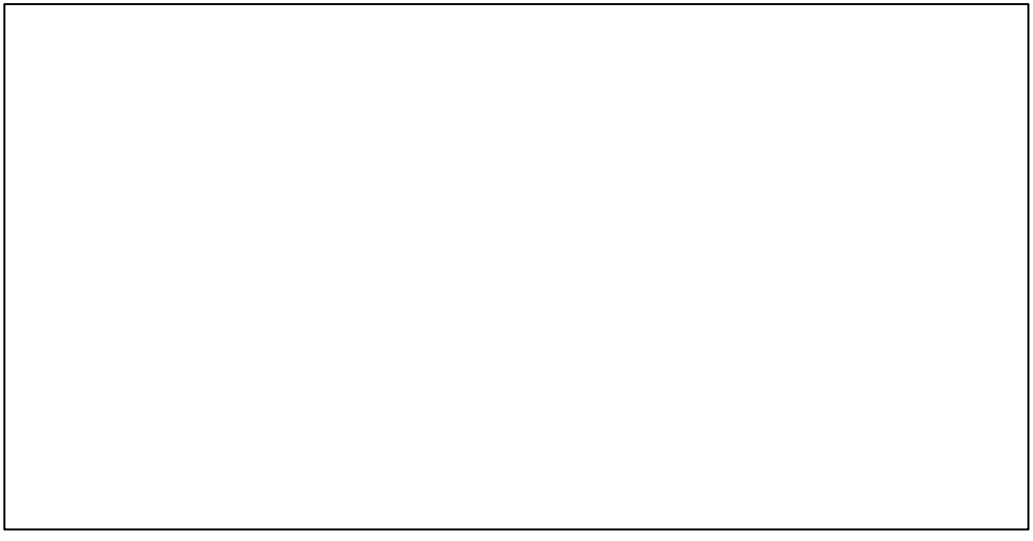




Iteration 1120
shift proposal
Hastings ratio = 6832 / 6832 = 1

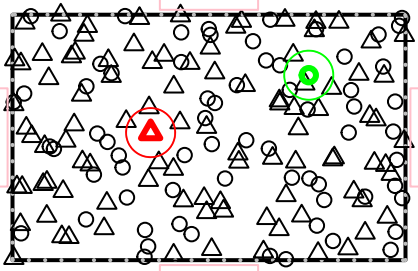
Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

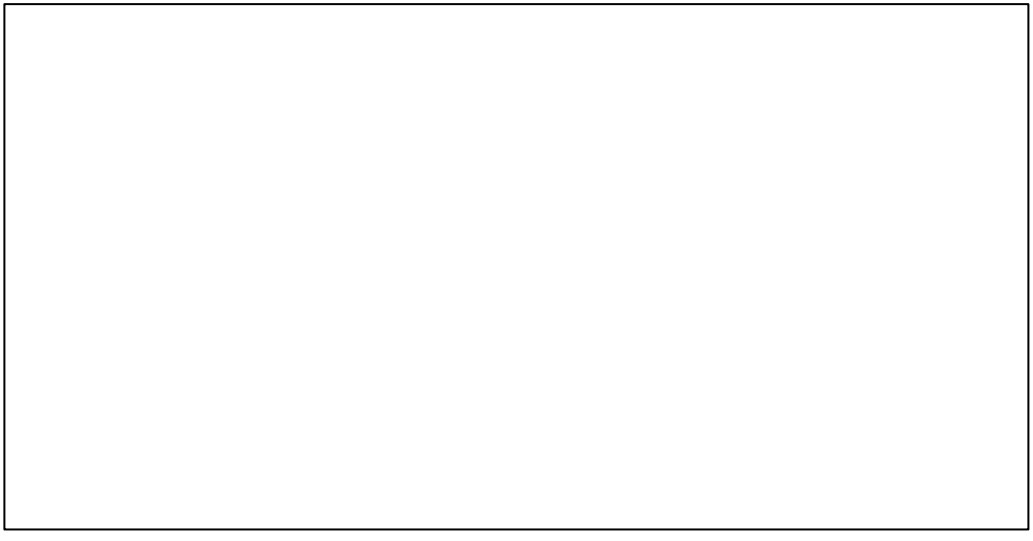
Reject
Accept
Up
Zoom In
Left

Right
Zoom Out
At Proposal
Down
Reset
Dump to file
Print Info



Iteration 11120
shift proposal
Hastings ratio = 3209 / 14580 = 0.22

Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

Reject
Accept
Up
Zoom In
Left

Right
Zoom Out
At Proposal
Down
Reset
Dump to file
Print Info



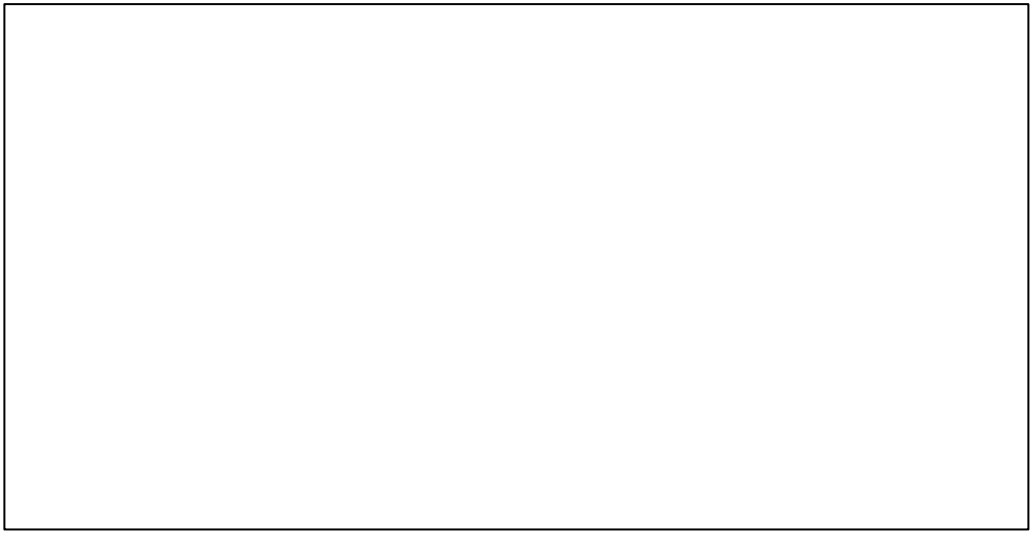
Iteration 111120
shift proposal
Hastings ratio = 3209 / 3209 = 1

Next Iteration
Skip 10
Skip 100
Skip 1000
Skip 10,000
Skip 100,000
Next Birth
Next Death
Next Shift
Exit Debugger

Reject
Accept

Up
Zoom In

Left
Right
Zoom Out
At Proposal

Down
Reset

Dump to file
Print Info