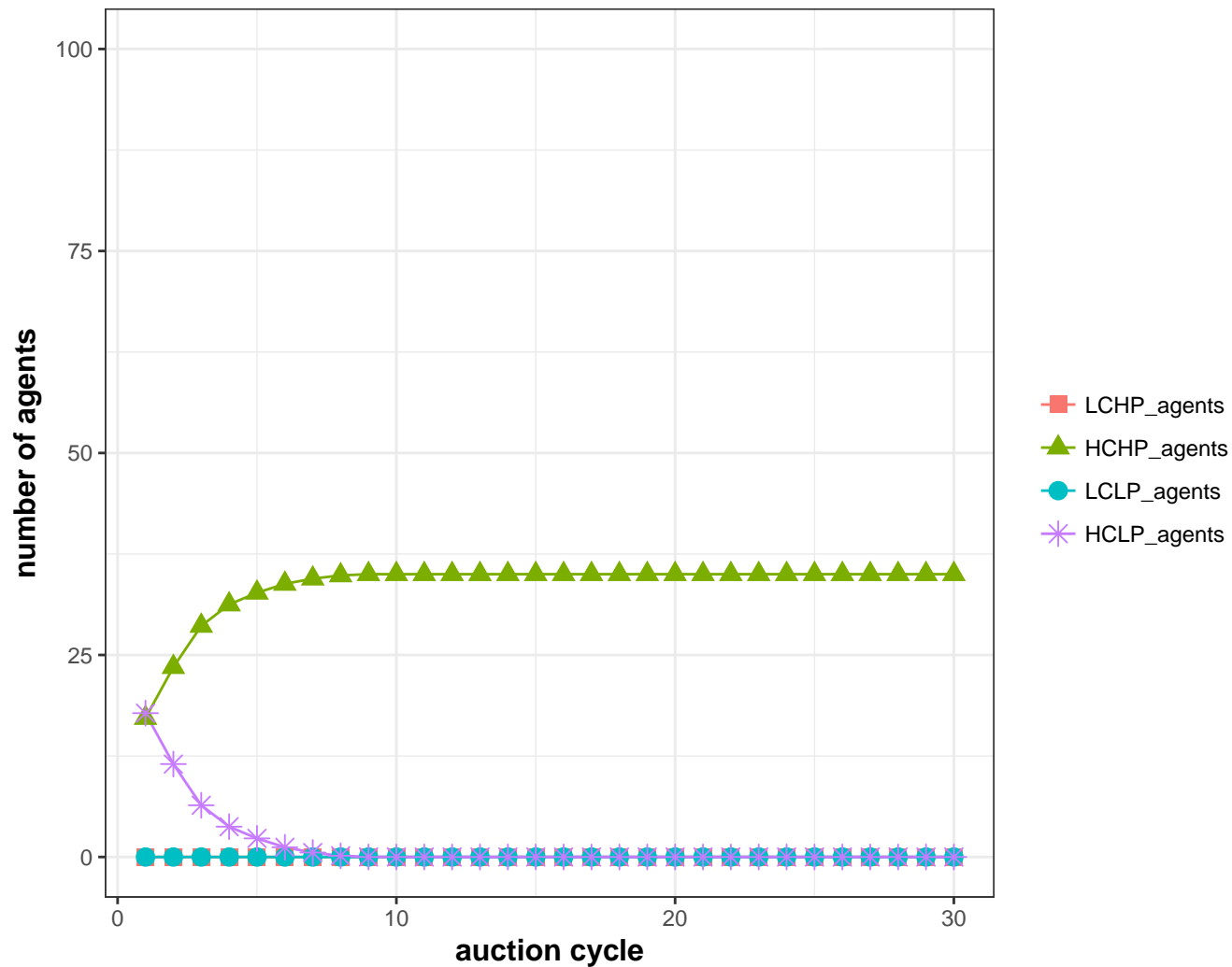**Sample: 35 100 81 38 0.26 0.94**
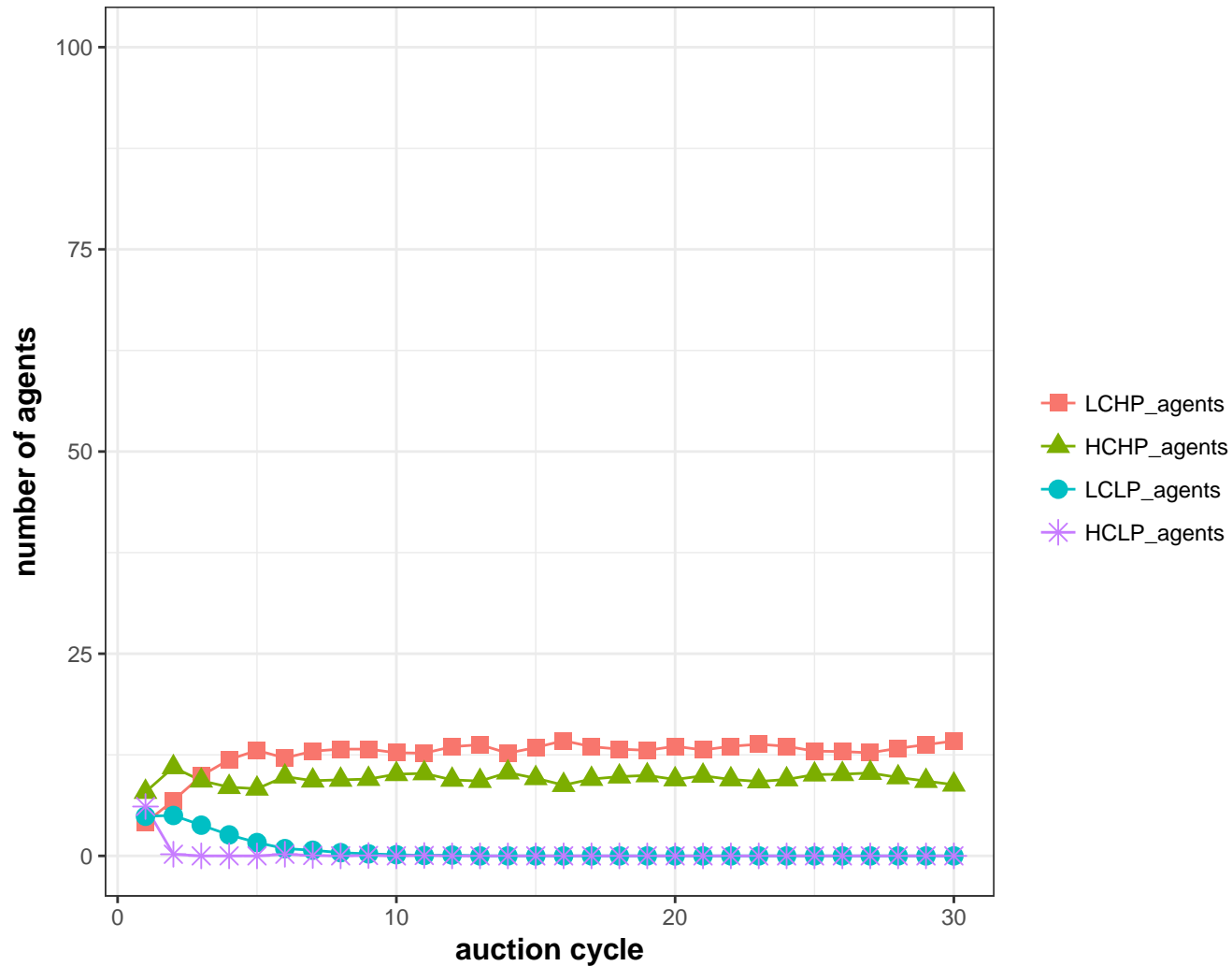
Sample: 11 26 88 57 0.01 0.32
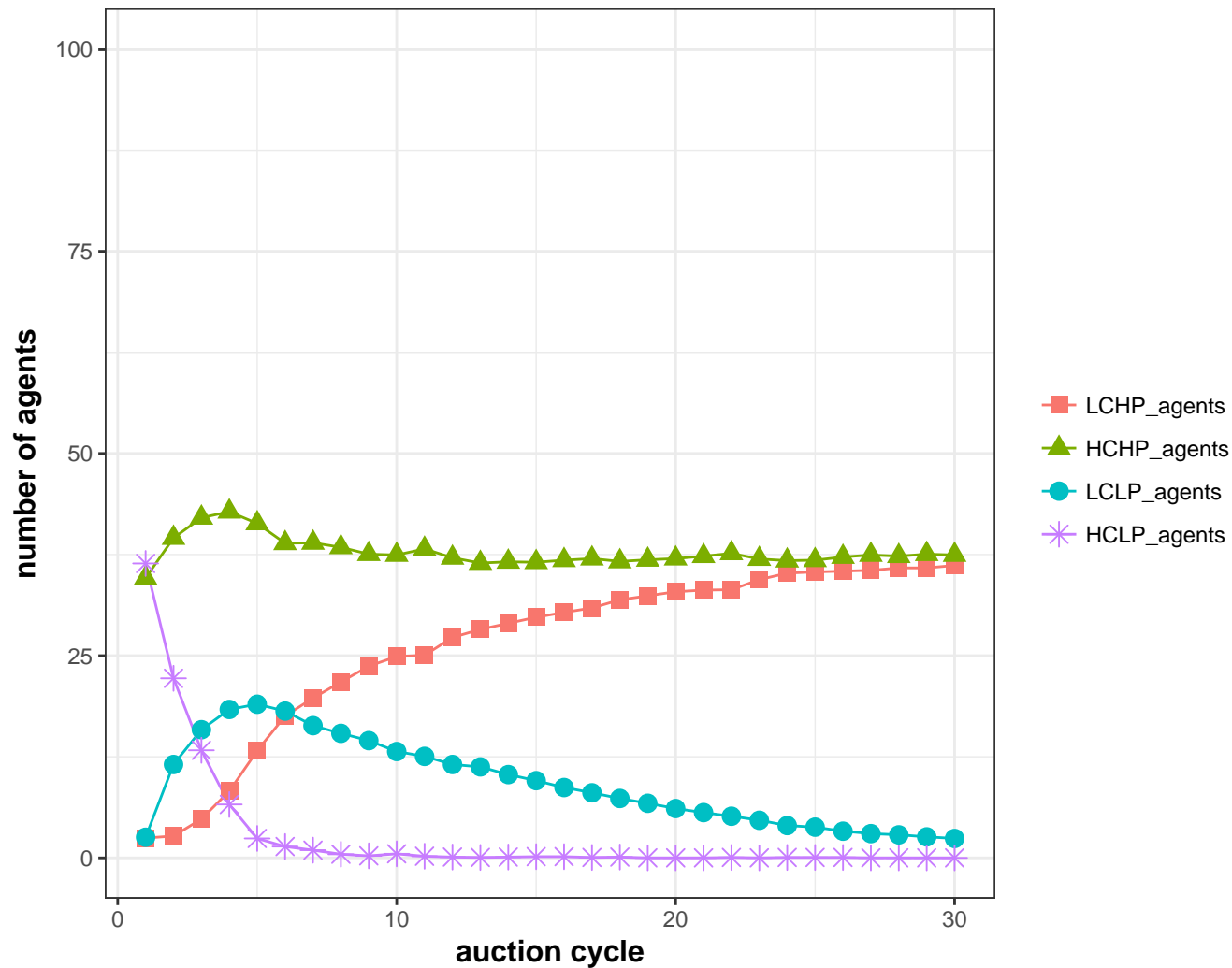
number of agents

auction cycle

- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents

Sample: 17 44 7 26 0.63 0.81

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents

X-axis: auction cycle

Y-axis: number of agents
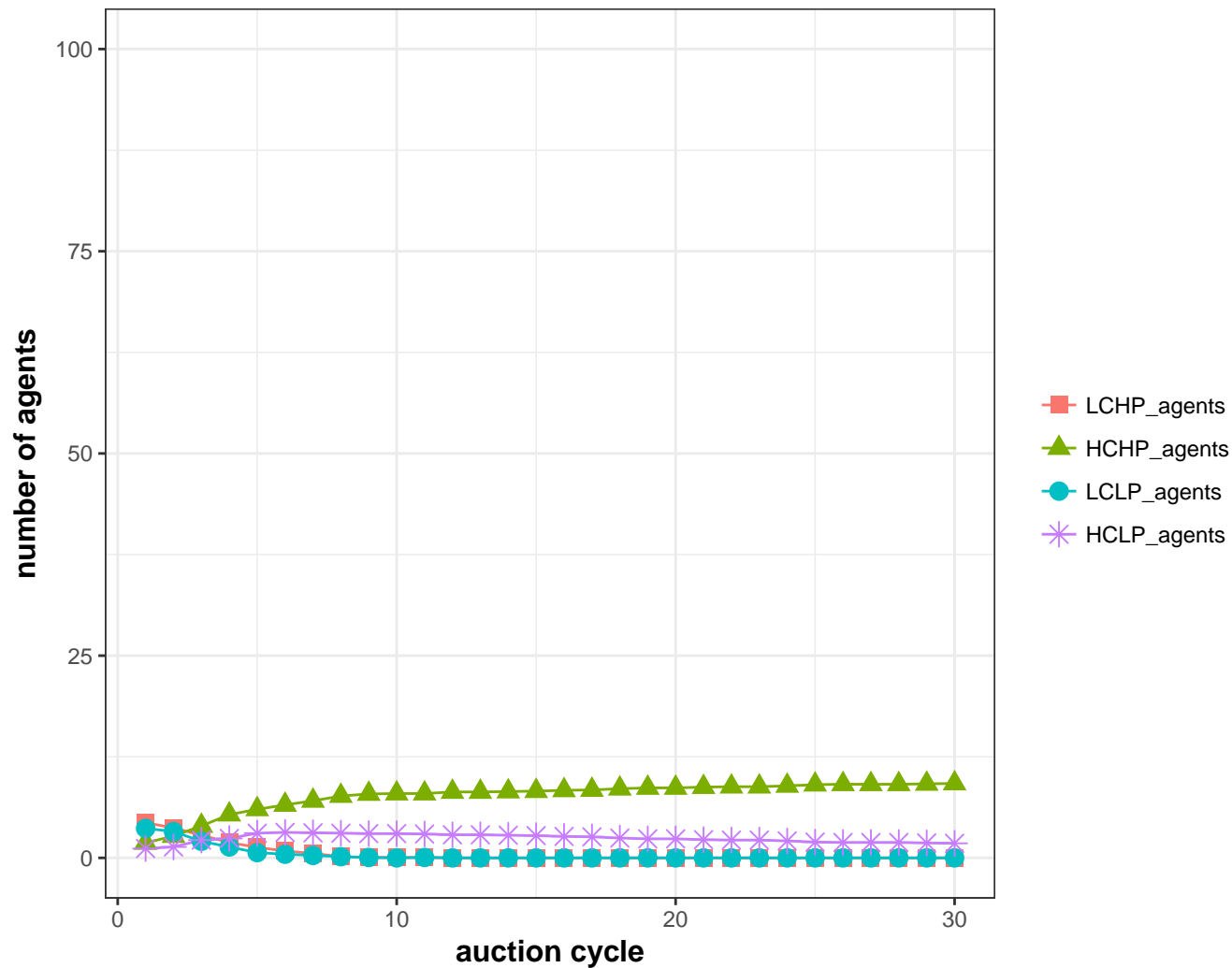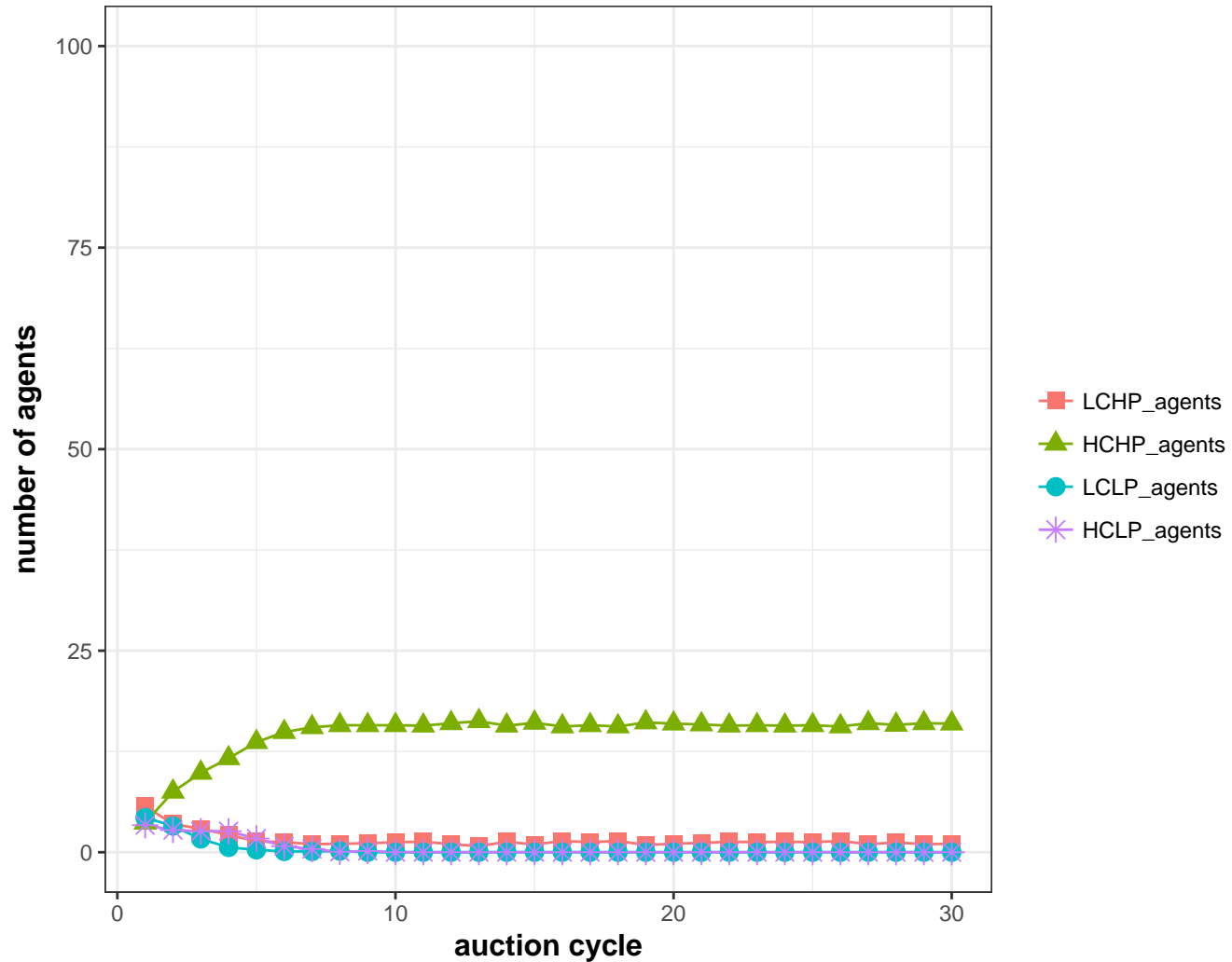
Sample: 23 63 32 100 0.57 0.13

number of agents

auction cycle

- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents

Sample: 76 94 44 13 0.32 0.01

Sample: 100 32 38 81 0.07 0.75

number of agents

auction cycle

- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
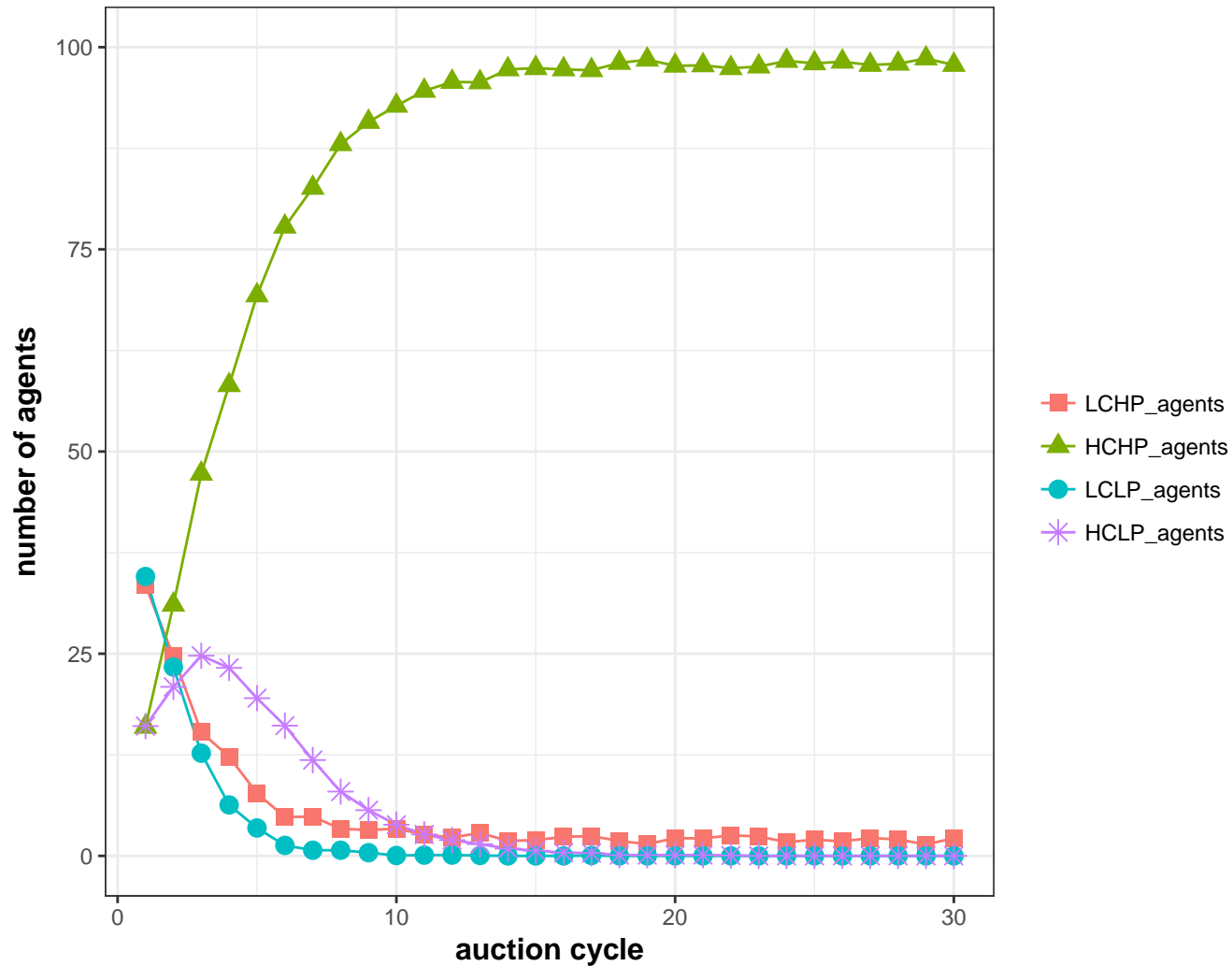
Sample: 64 20 100 32 0.88 0.44

number of agents

auction cycle

- ■ LCHP_agents
- ▲ HCHP_agents
- ● LCLP_agents
- ✳ HCLP_agents
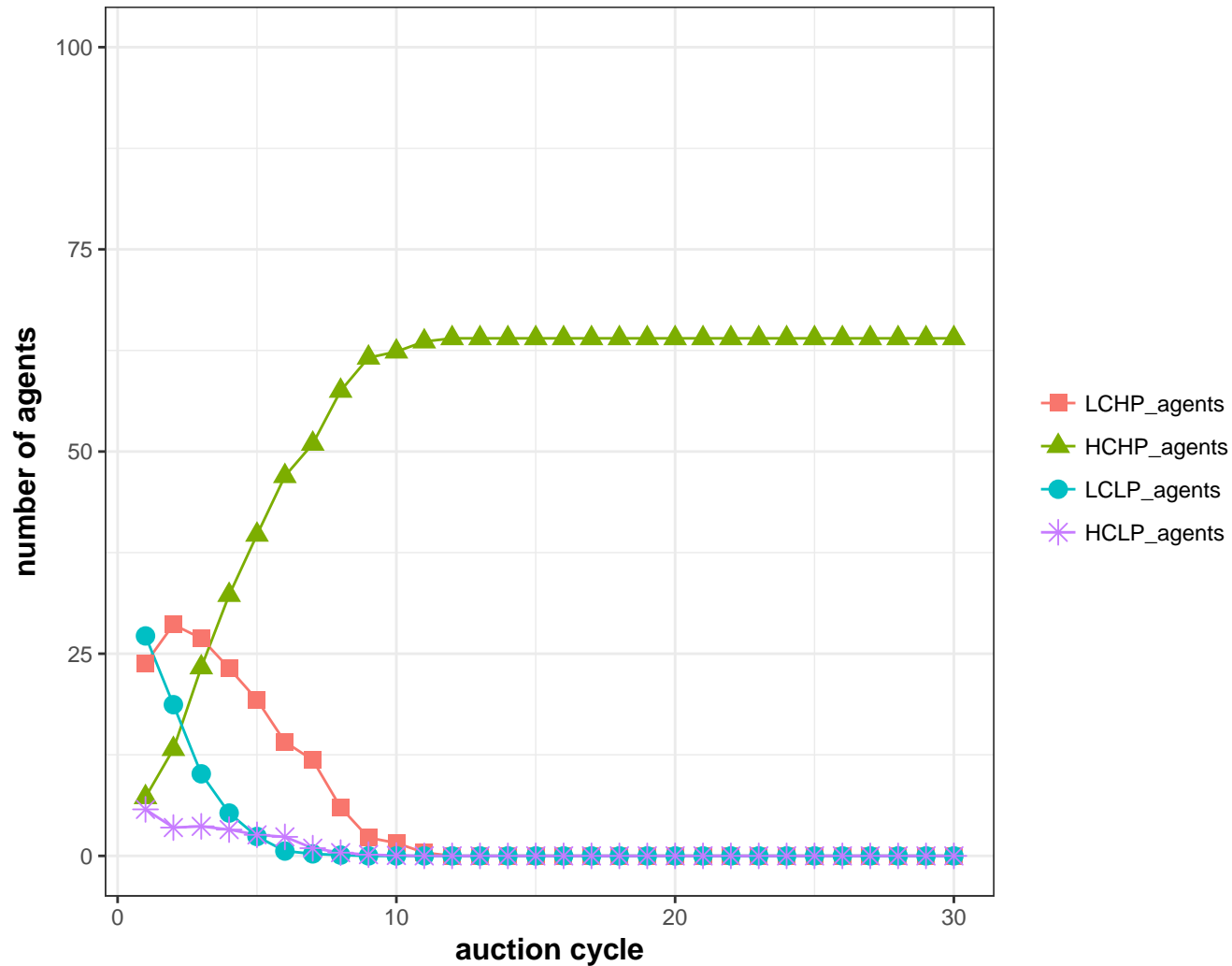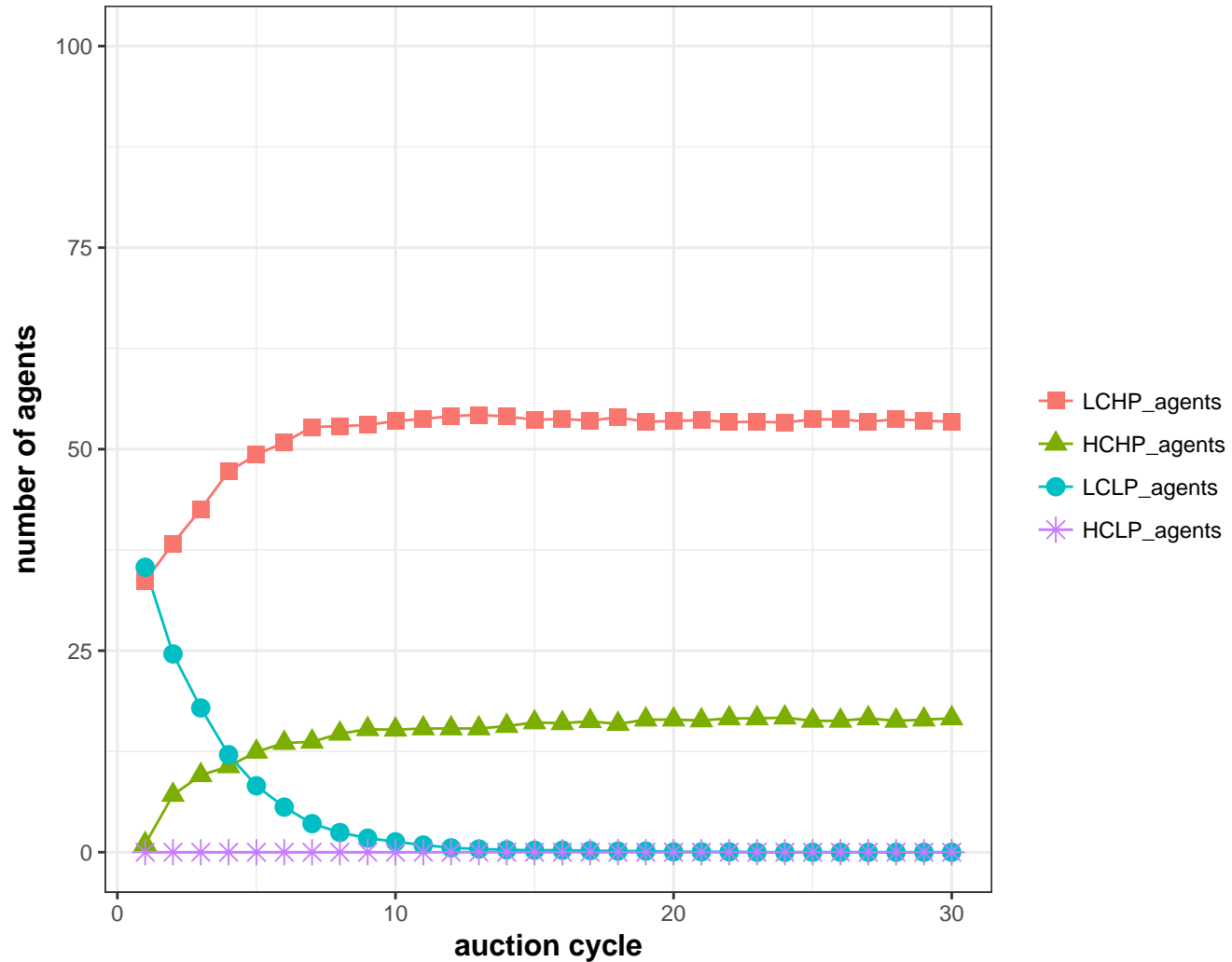
Sample: 58 88 75 94 0.81 0.63
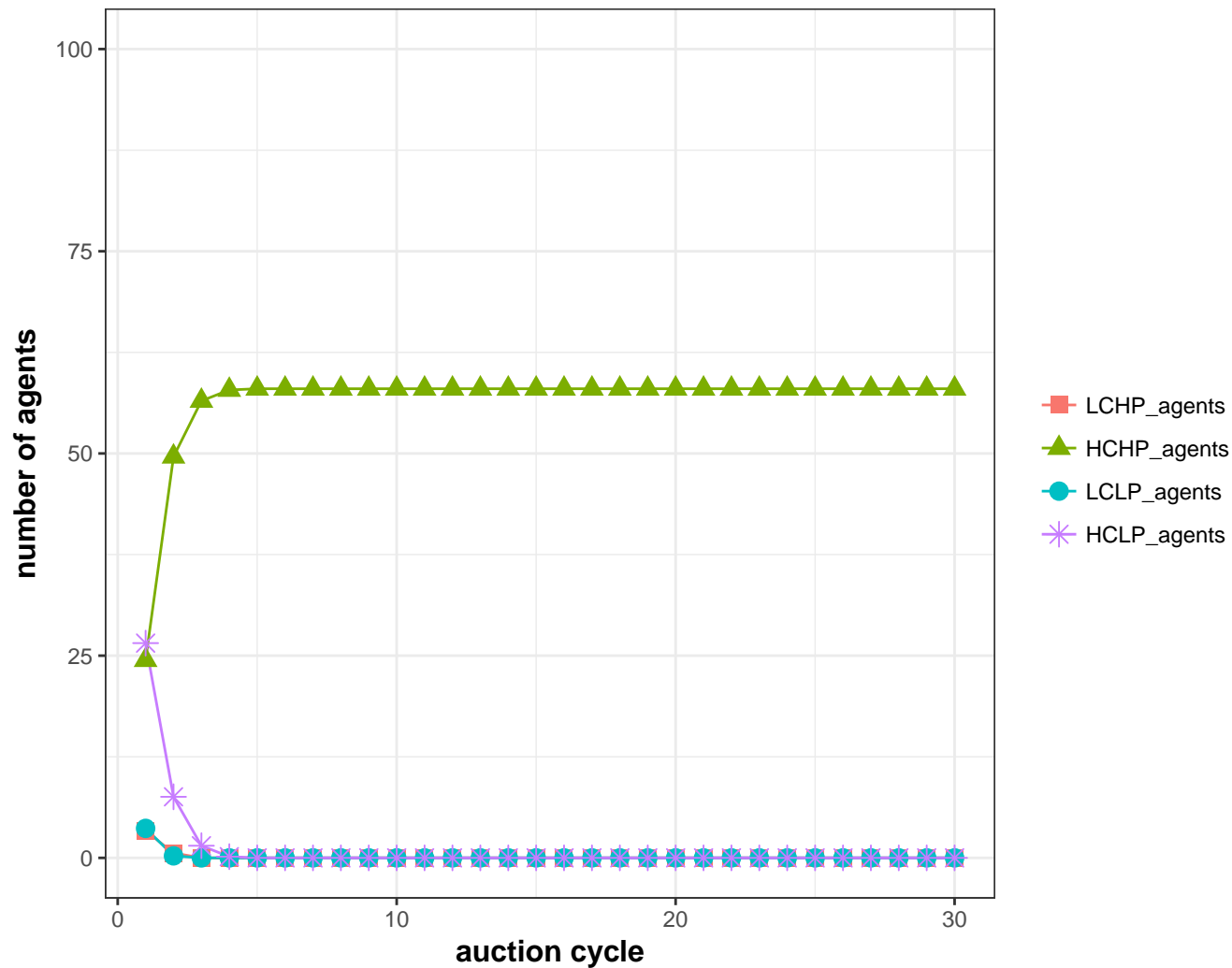
Sample: 53 51 51 51 0.51 0.51
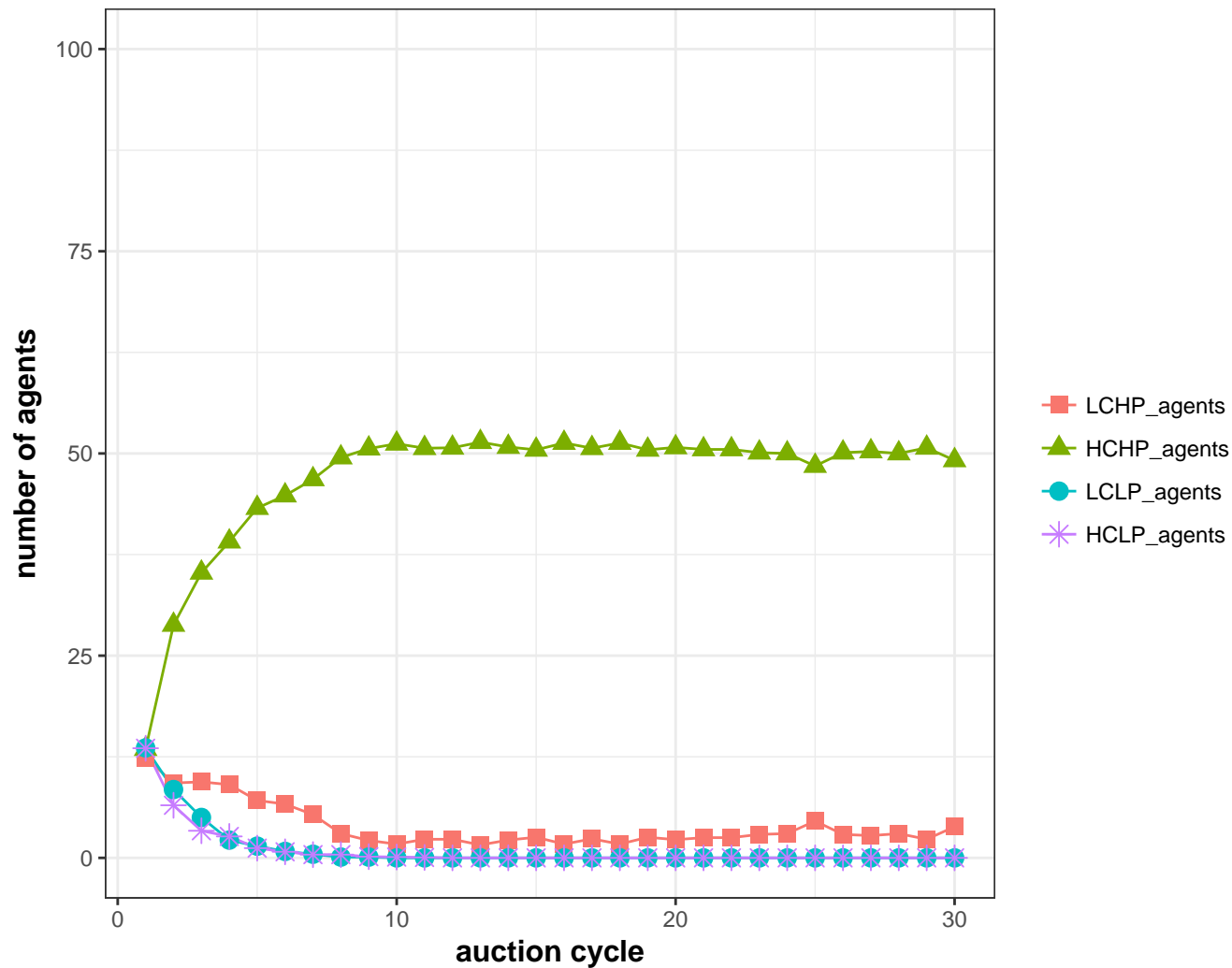
Sample: 70 1 20 63 0.75 0.07

number of agents

auction cycle

- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents

Sample: 94 75 13 44 1 0.69

number of agents

auction cycle

- ■ LCHP_agents
- ▲ HCHP_agents
- ● LCLP_agents
- ✳ HCLP_agents

Sample: 88 57 94 75 0.38 0.2

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents

x-axis: auction cycle
y-axis: number of agents

Sample: 82 38 69 1 0.44 0.88

number of agents vs. auction cycle

- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents

Sample: 29 7 57 88 0.69 1

number of agents vs auction cycle

- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
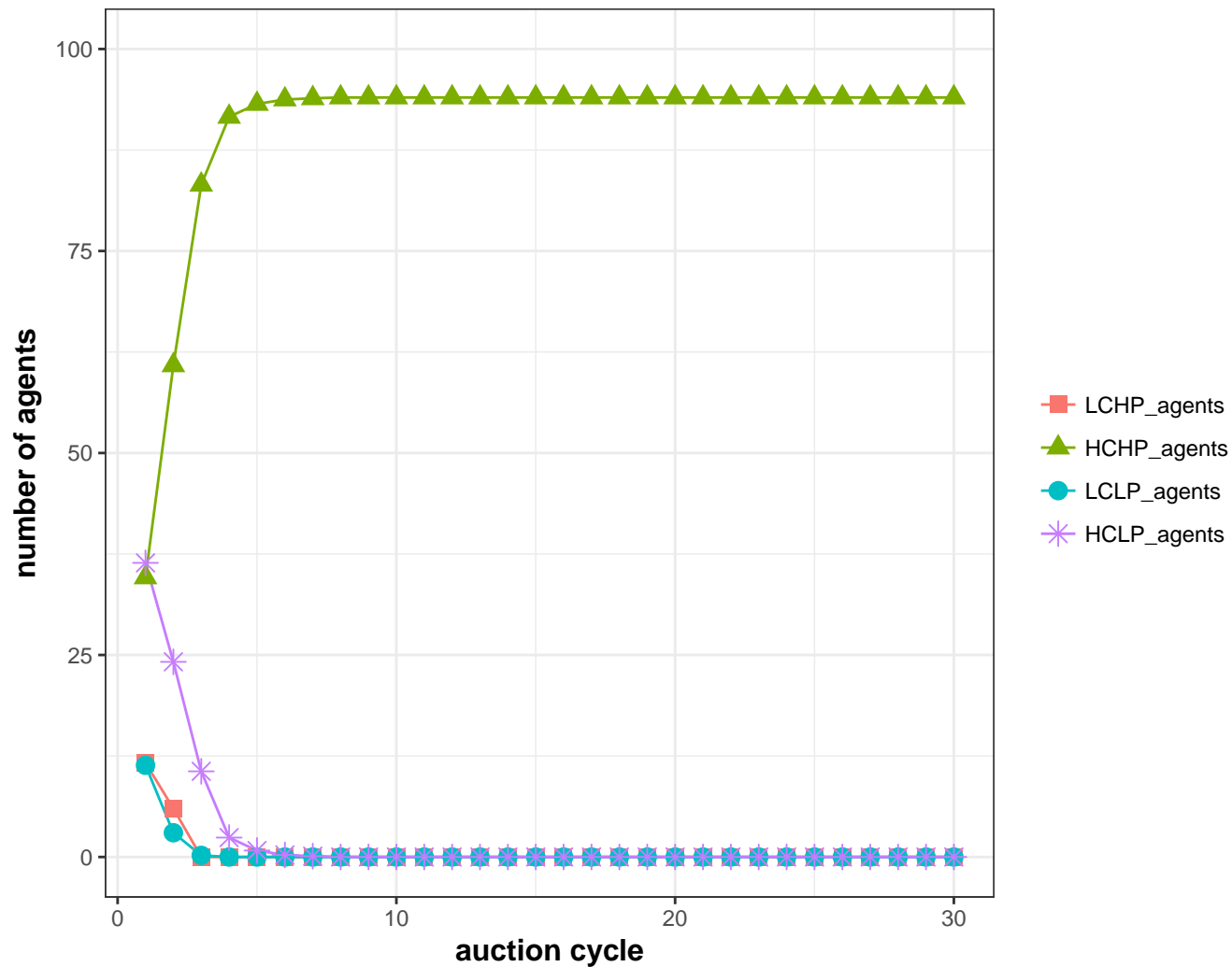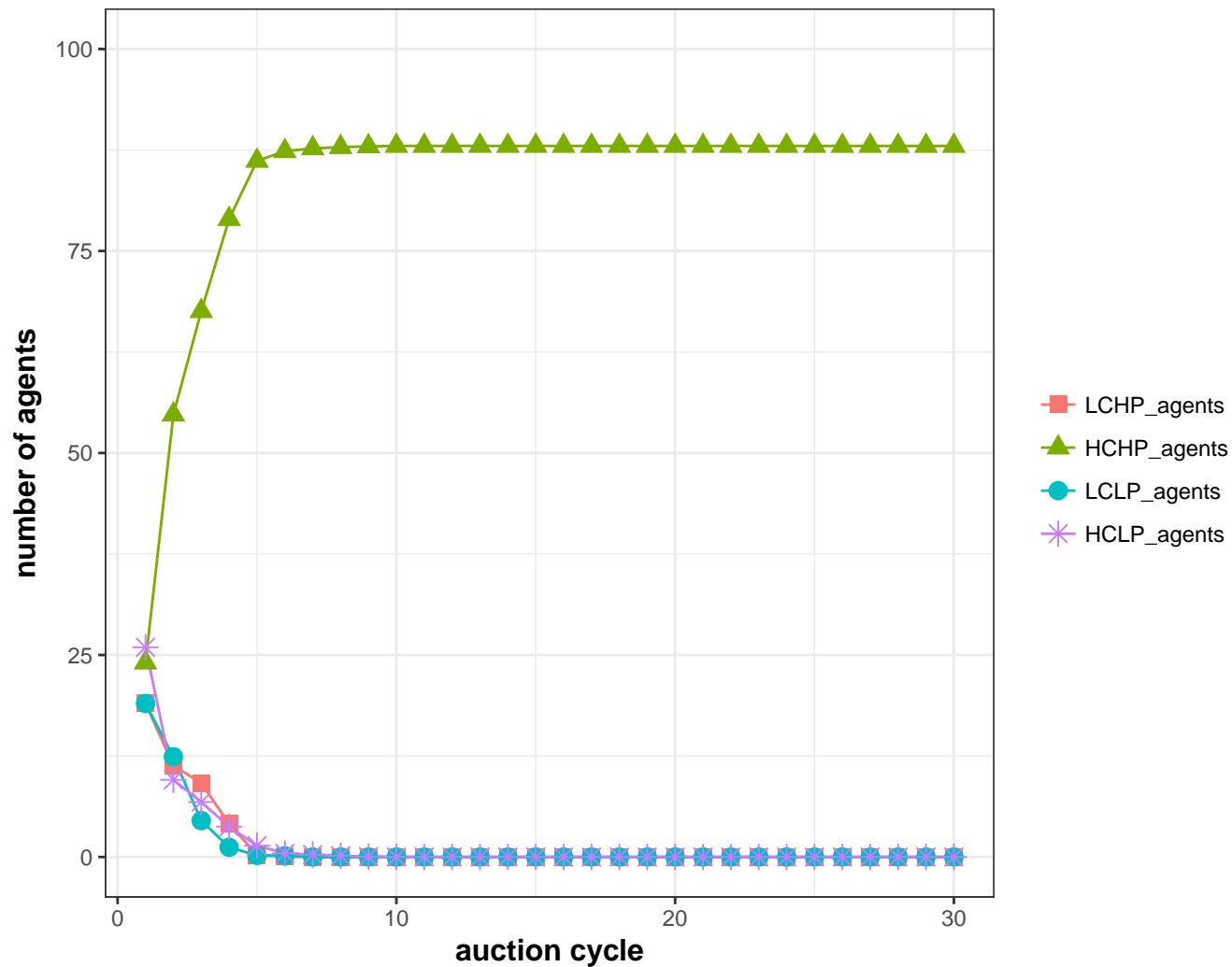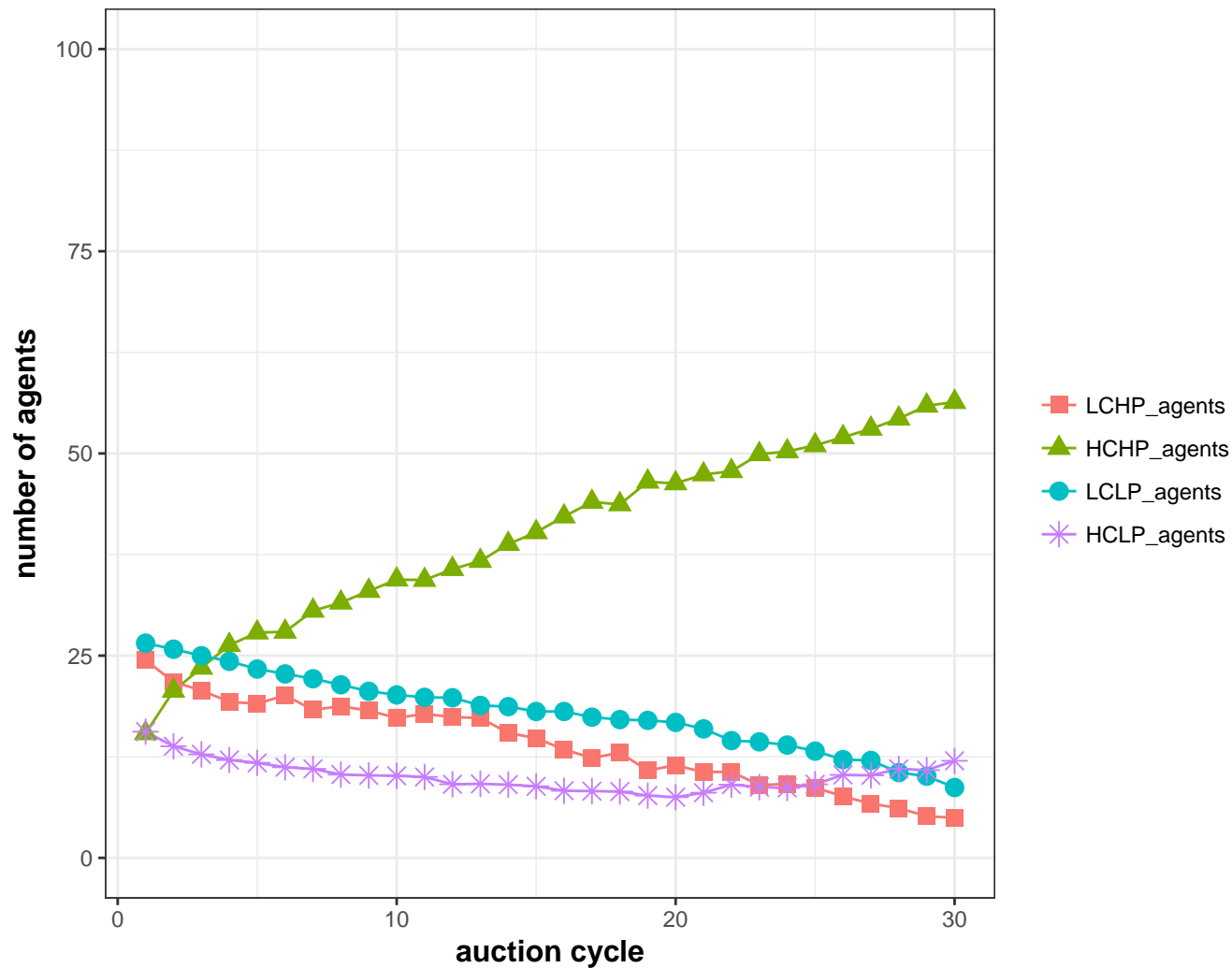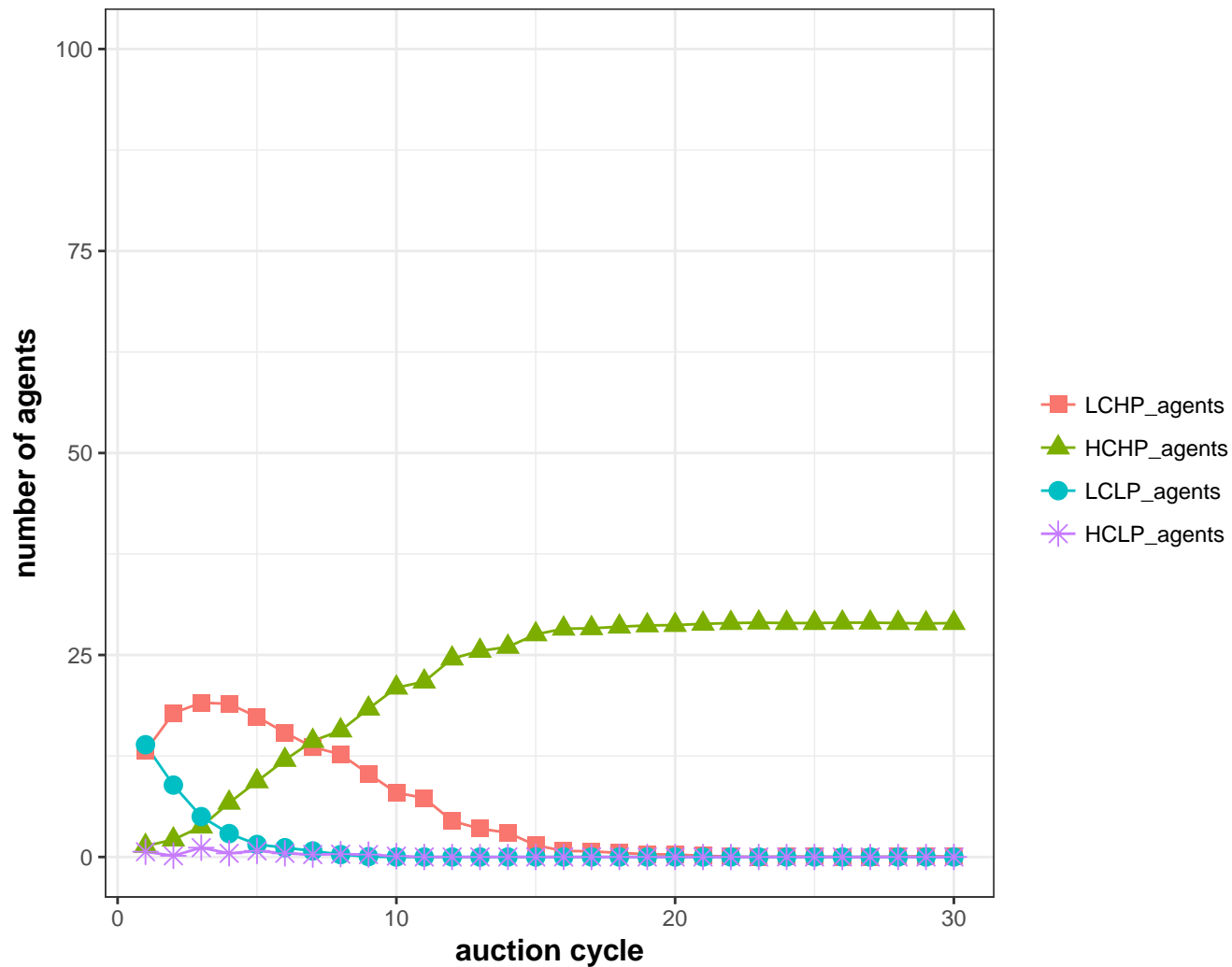
Sample: 5 69 63 20 0.94 0.26

Sample: 41 81 1 69 0.13 0.57

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents

X-axis: auction cycle

Y-axis: number of agents

Sample: 47 13 26 7 0.2 0.38

number of agents

auction cycle

- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents