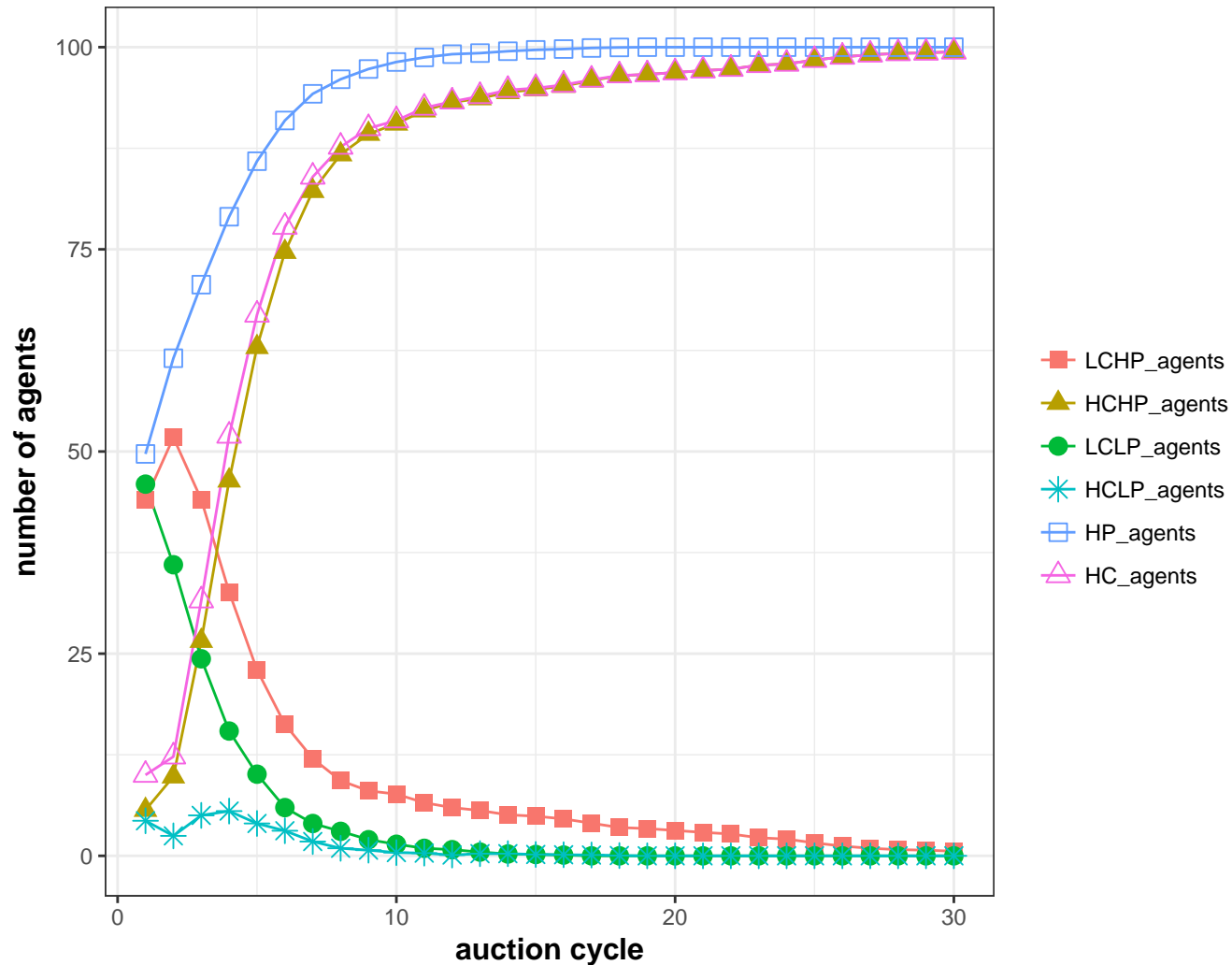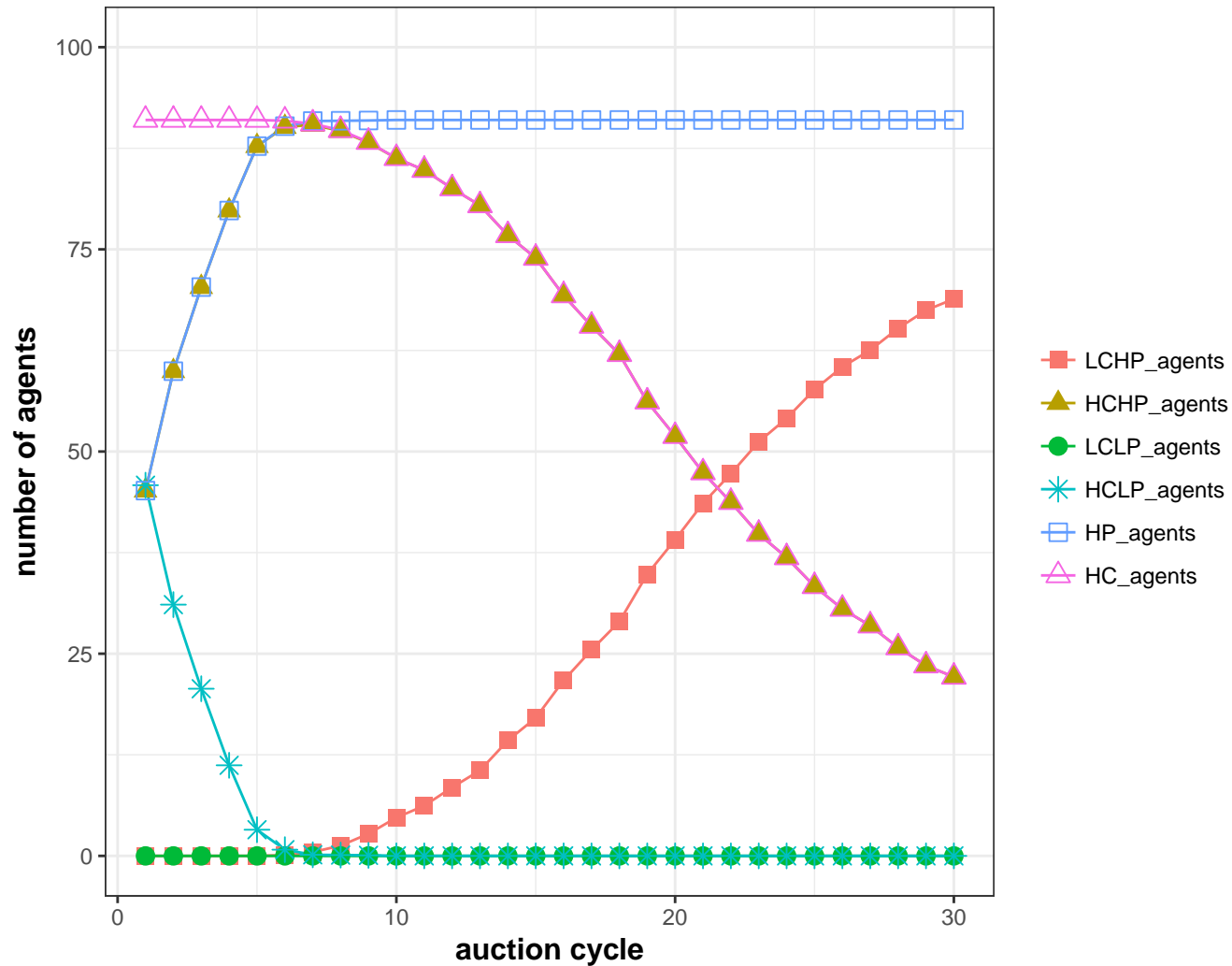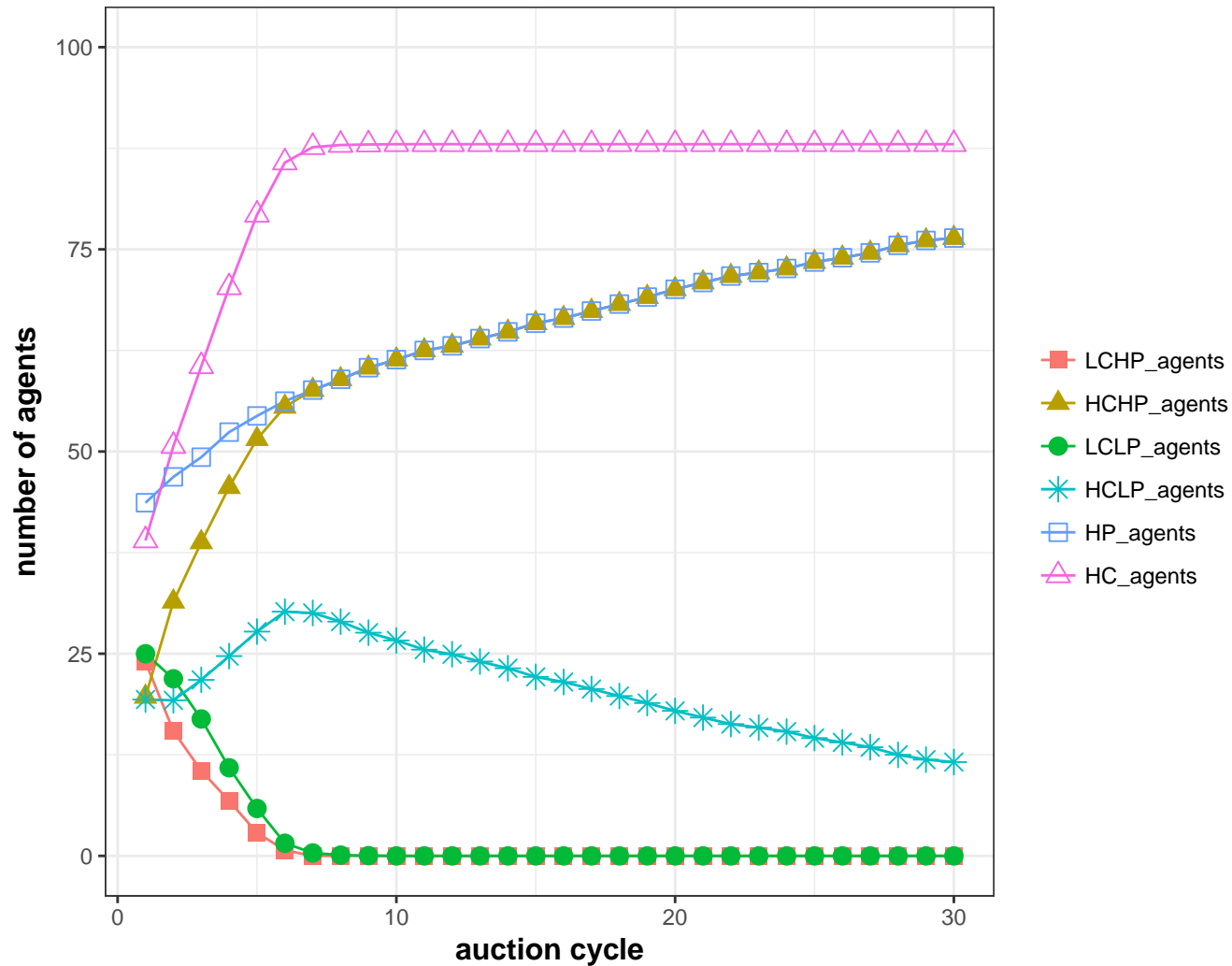Sample: 100 10 44 20 0.88 0.63 3 47 100
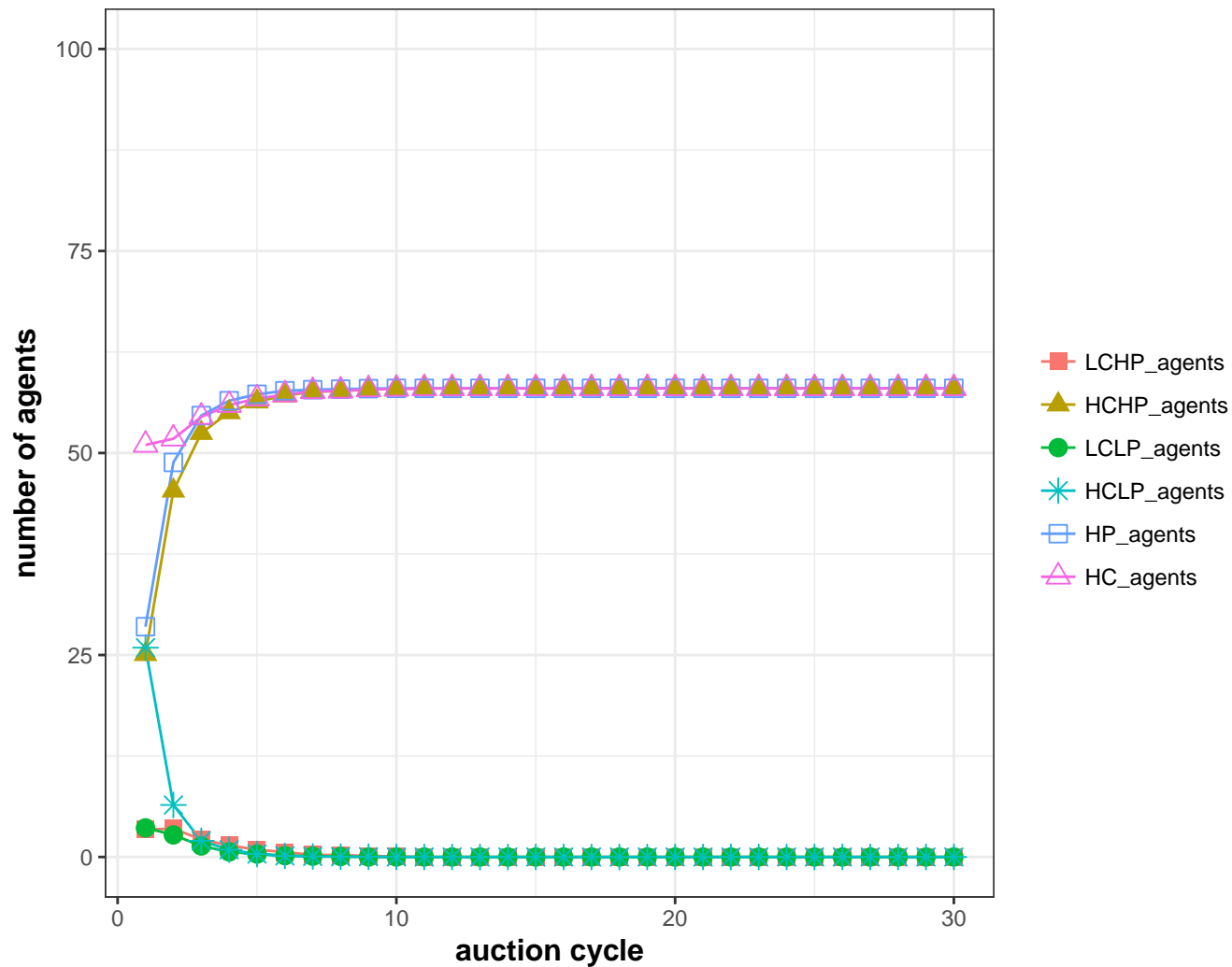
Sample: 91 100 13 38 0.47 0.2 3 32 91
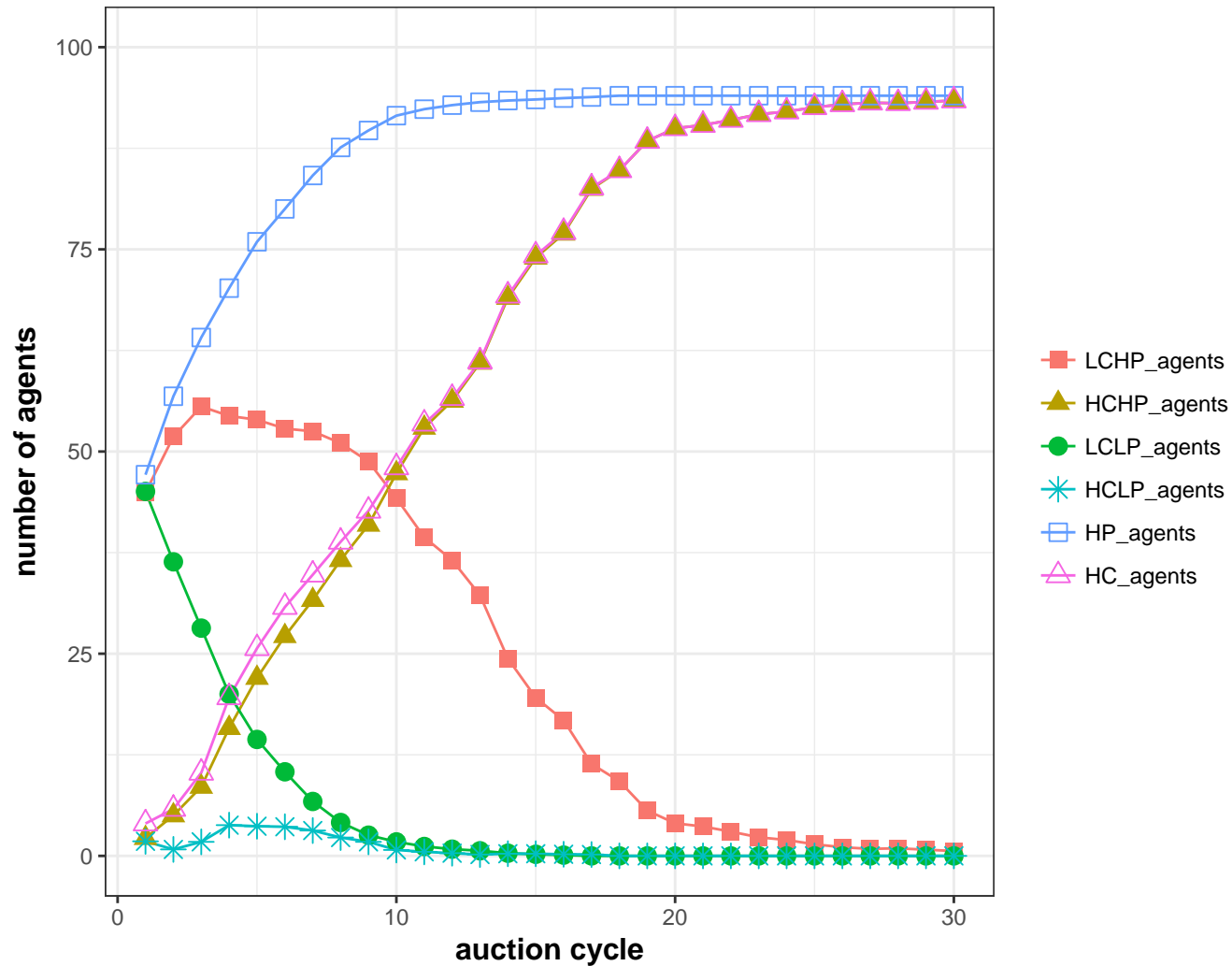
Sample: 88 44 91 16 0.04 0.6 3 4 32

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

x-axis: auction cycle

y-axis: number of agents

Sample: 58 88 100 41 0.94 0.16 3 7 44

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

X-axis: auction cycle
Y-axis: number of agents

Sample: 94 4 47 23 0.69 0.72 2 57 7

number of agents

auction cycle

- ■ LCHP_agents
- ▲ HCHP_agents
- ● LCLP_agents
- ✳ HCLP_agents
- □ HP_agents
- △ HC_agents

Sample: 97 94 32 29 0.44 0.23 1 88 4
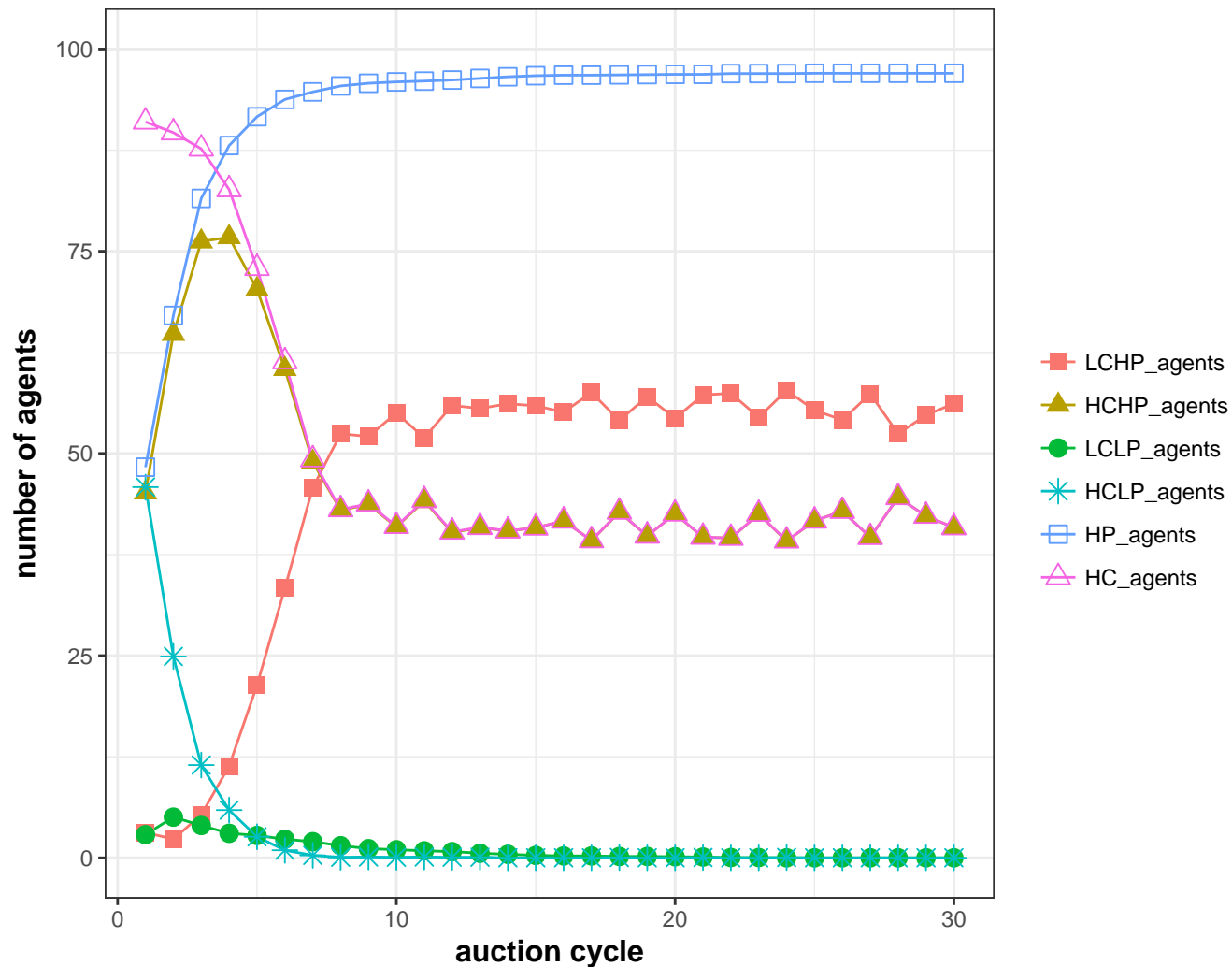
Sample: 70 47 97 26 0.01 0.66 2 91 88

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

x-axis: auction cycle

y-axis: number of agents
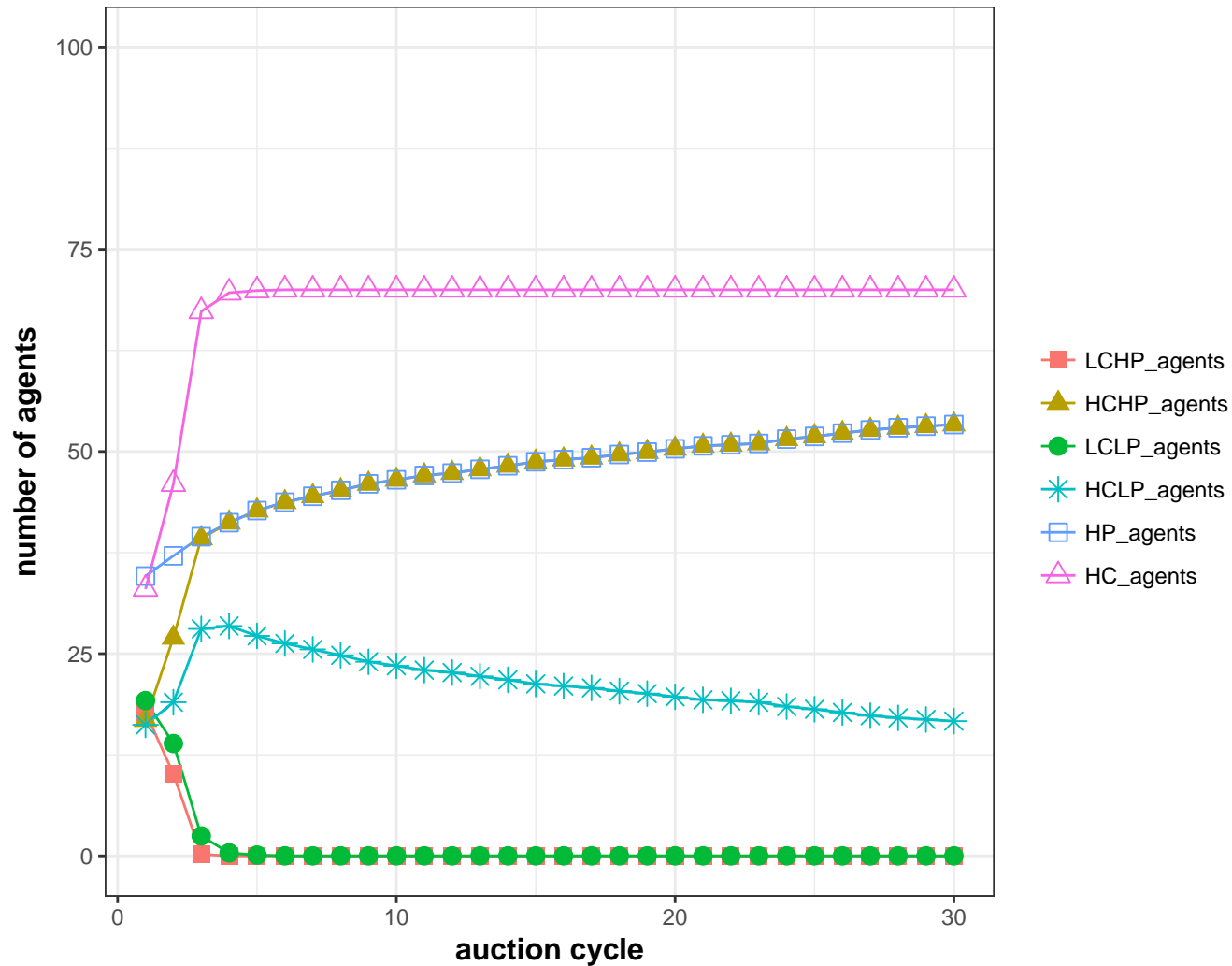
Sample: 55 69 94 35 0.91 0.26 1 100 54

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

x-axis: auction cycle

y-axis: number of agents
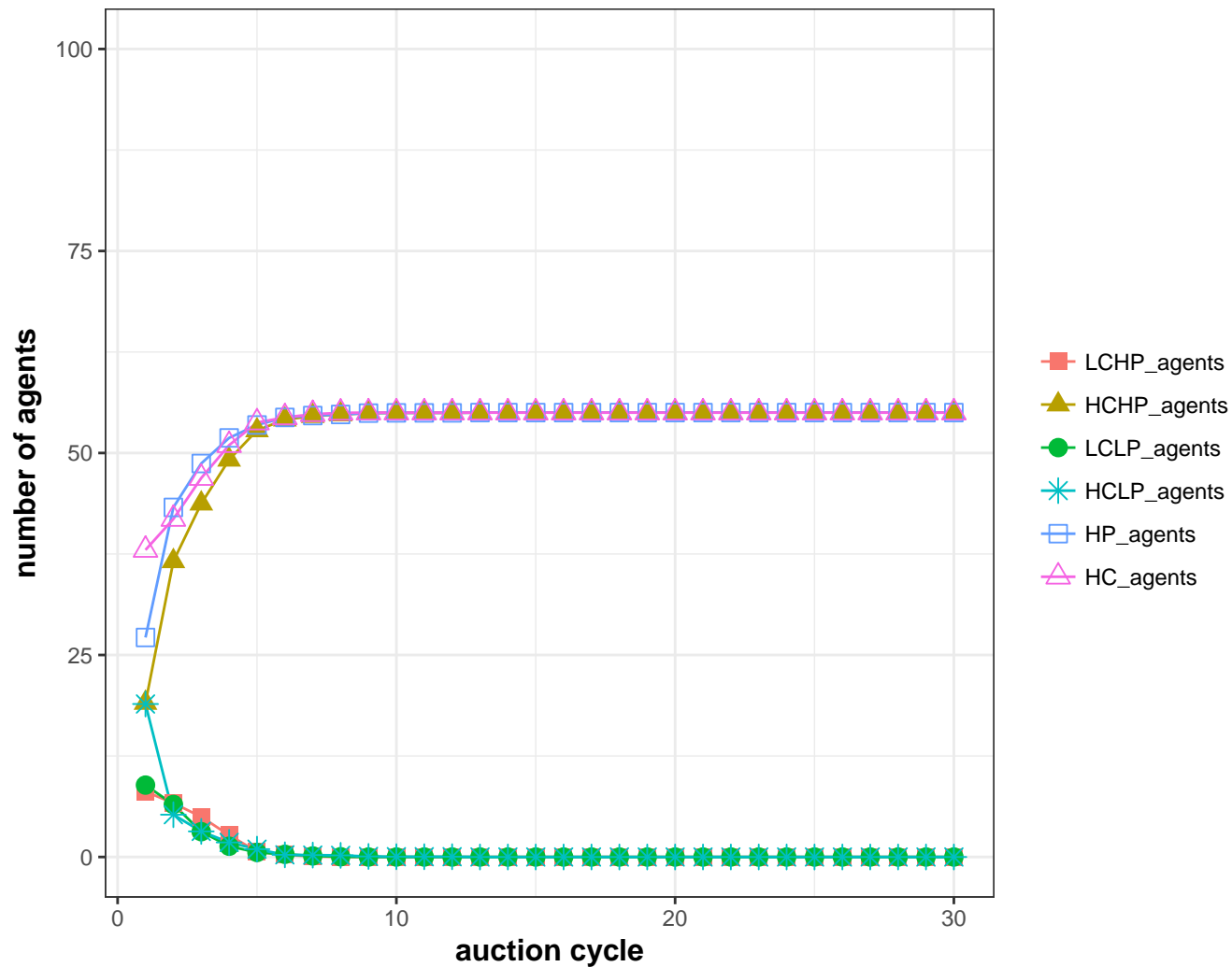
Sample: 67 26 23 54 0.72 0.32 0 20 60

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

number of agents

auction cycle
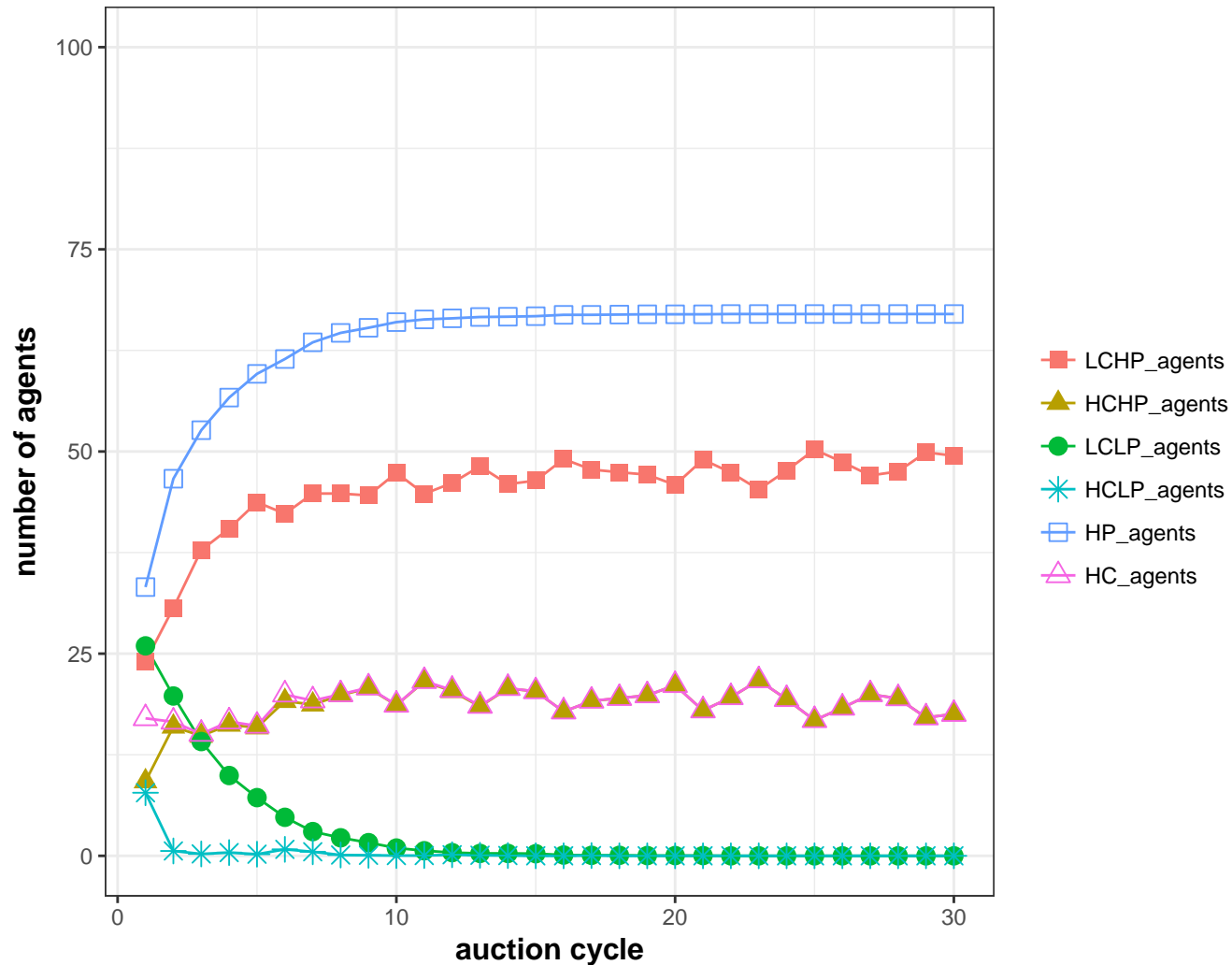
Sample: 76 66 29 69 0.23 0.54 0 38 85

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

x-axis: auction cycle

y-axis: number of agents
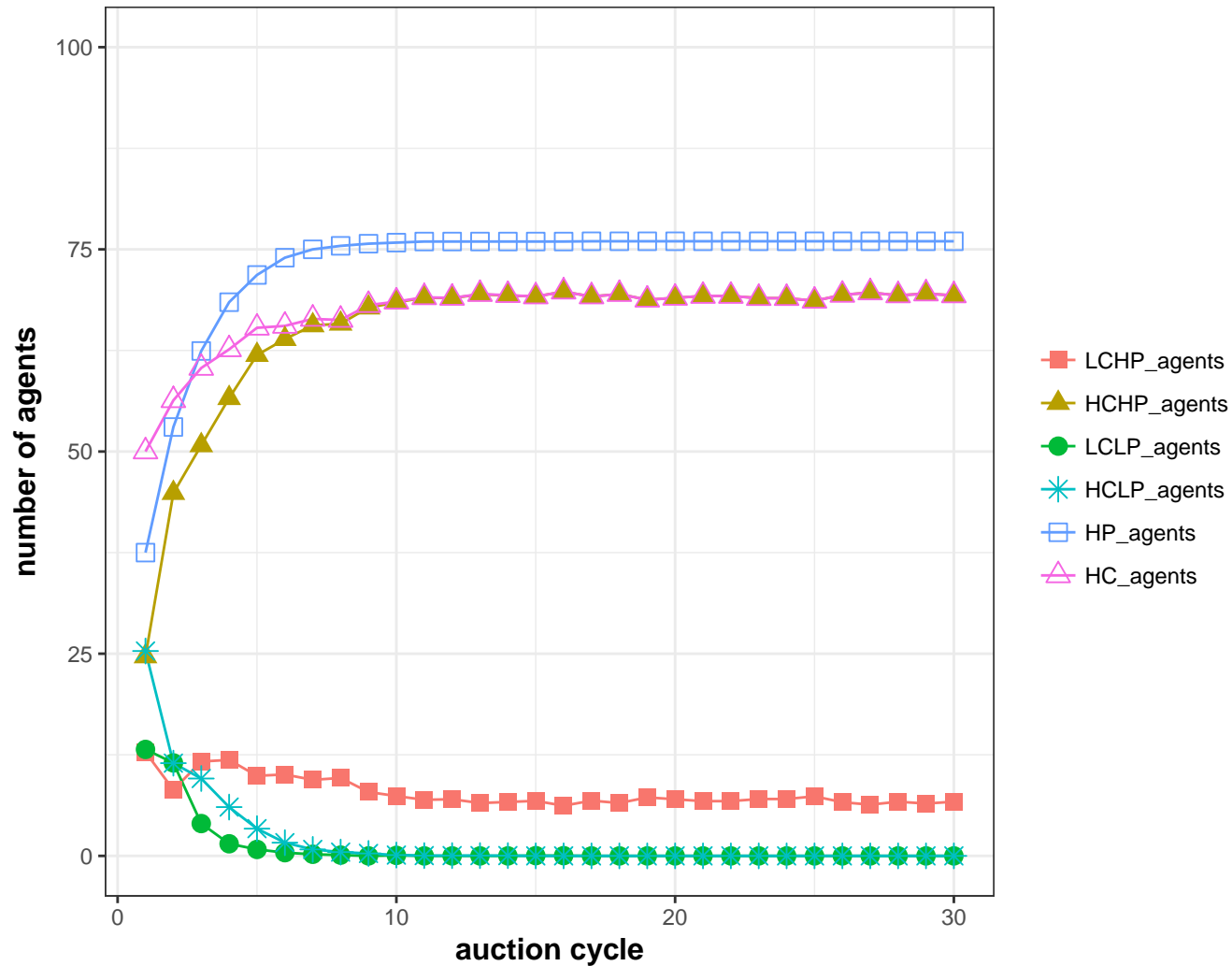
Sample: 73 23 75 97 0.35 0.07 1 16 38

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

x-axis: auction cycle

y-axis: number of agents
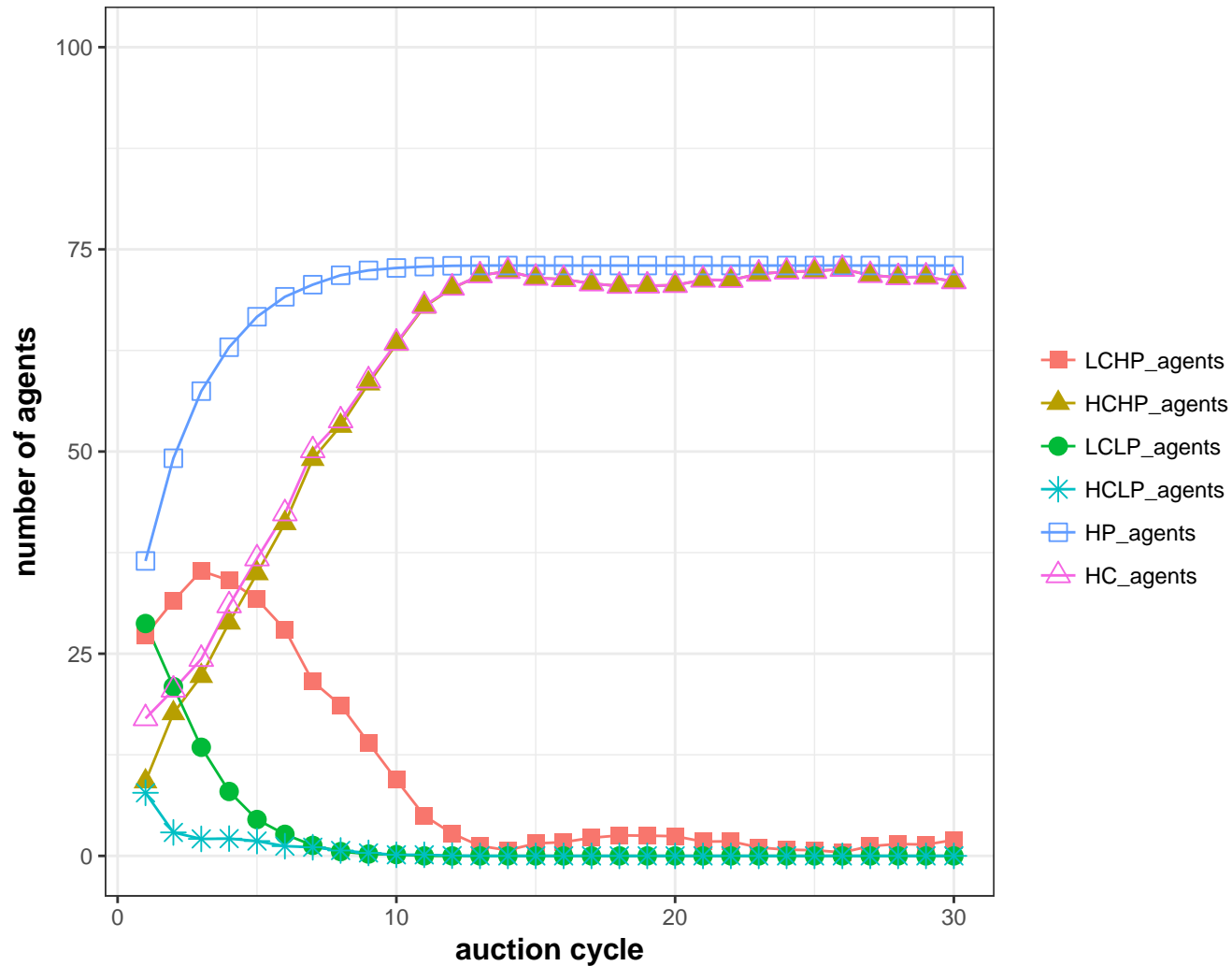
Sample: 79 72 66 94 0.75 0.97 2 41 23

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

x-axis: auction cycle

y-axis: number of agents
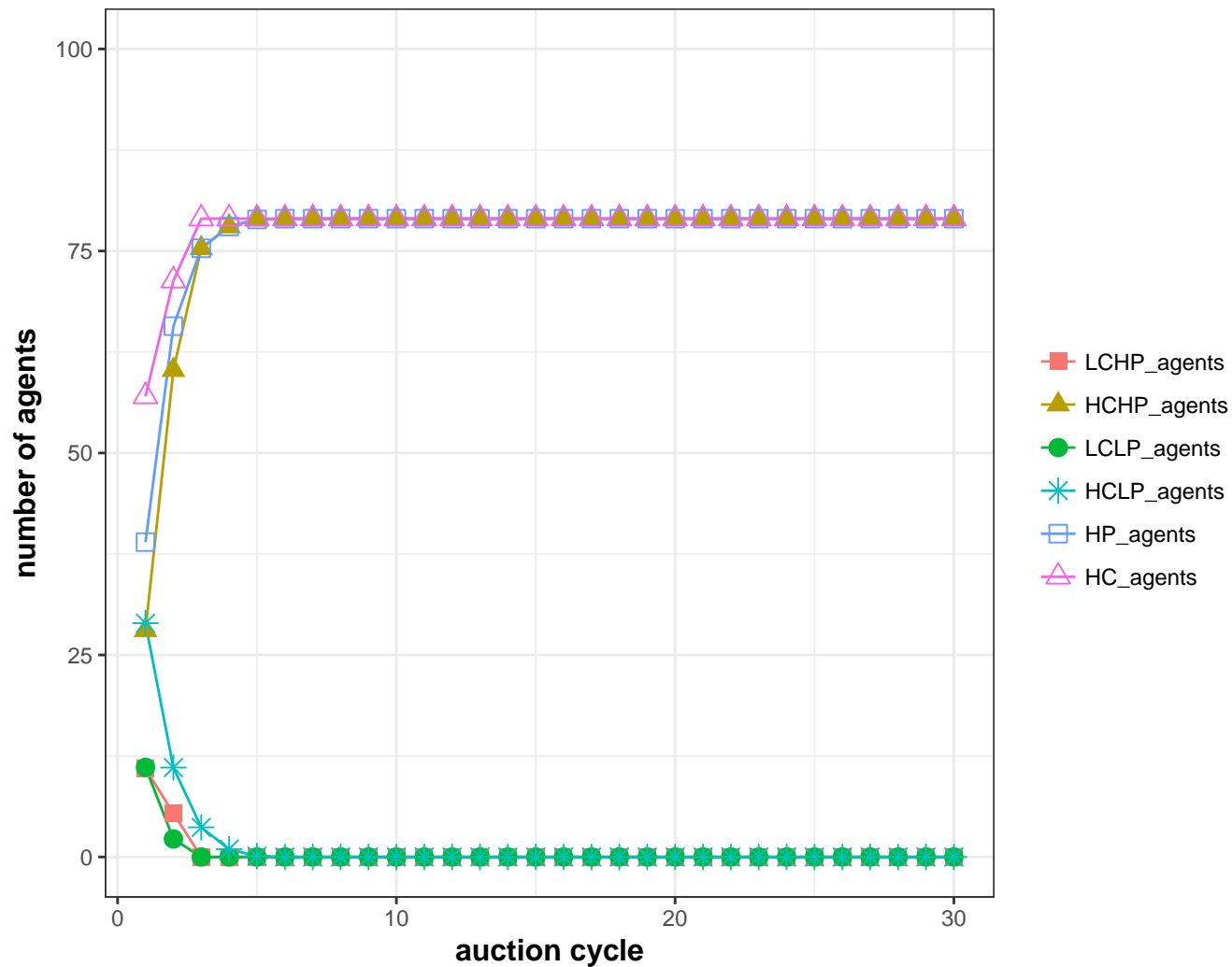
Sample: 61 16 20 57 0.6 0.13 4 78 35

number of agents vs auction cycle

Legend:
- LCHP_agents
- HCHP_agents
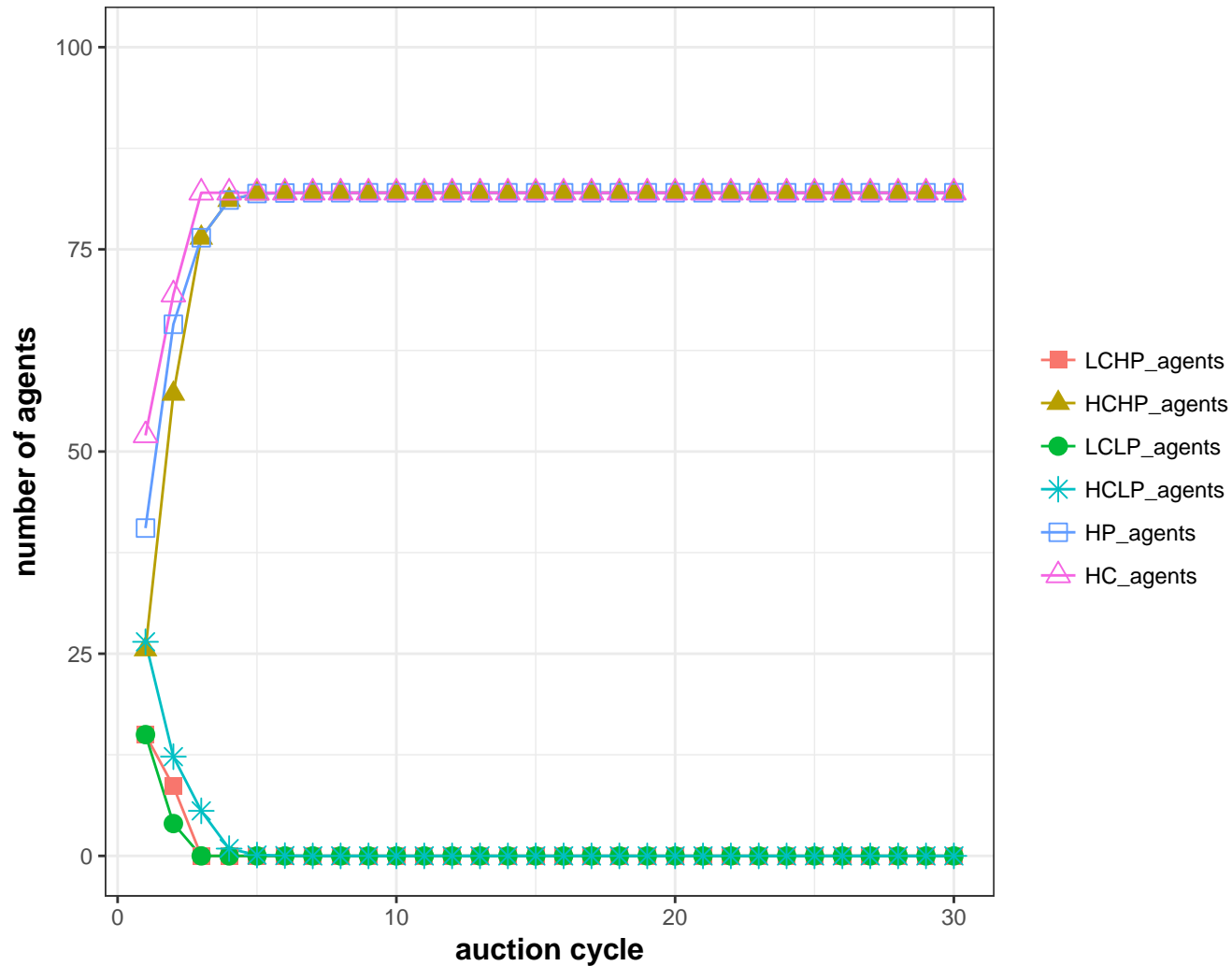- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents
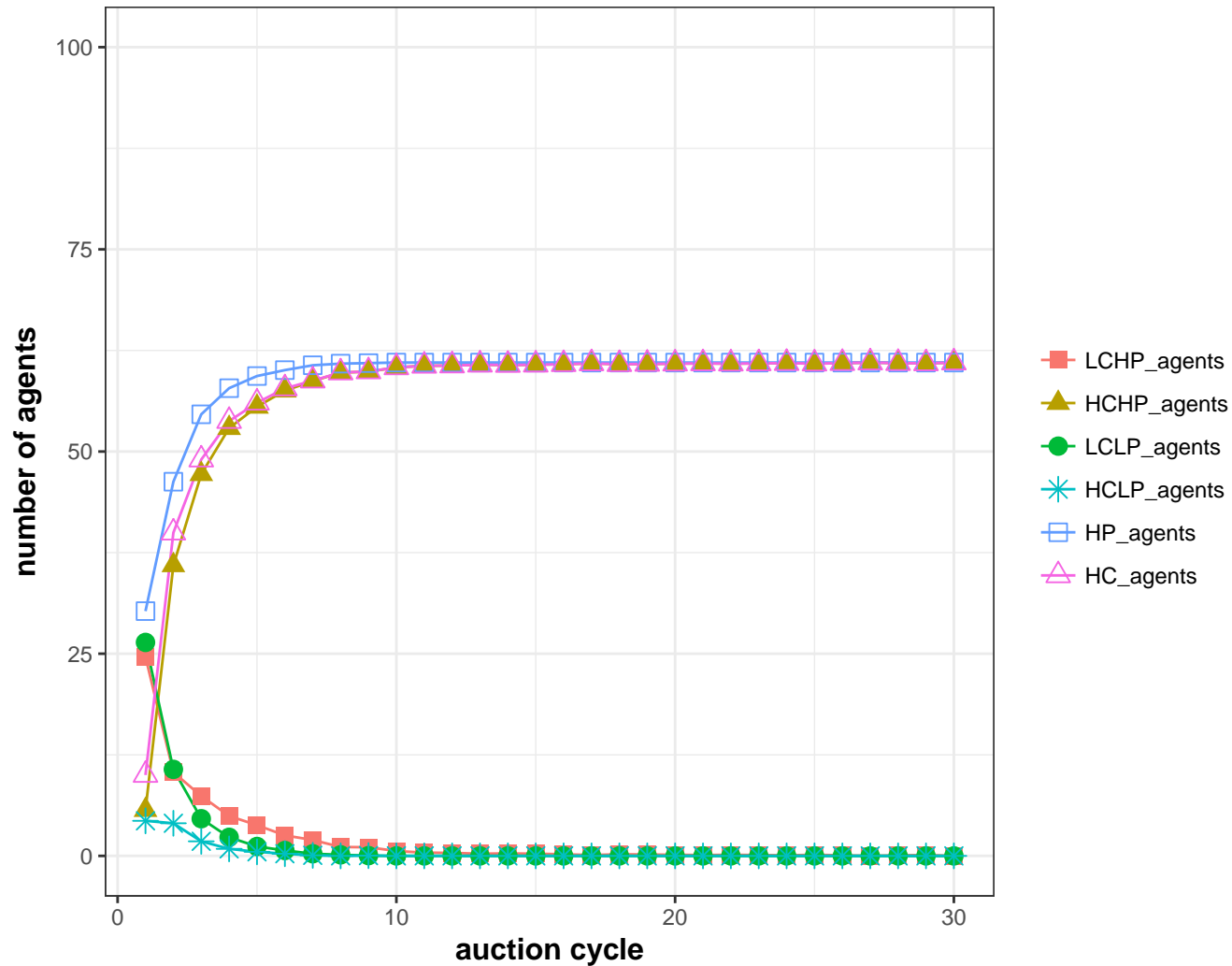
Sample: 85 60 38 88 0.16 0.57 4 72 26
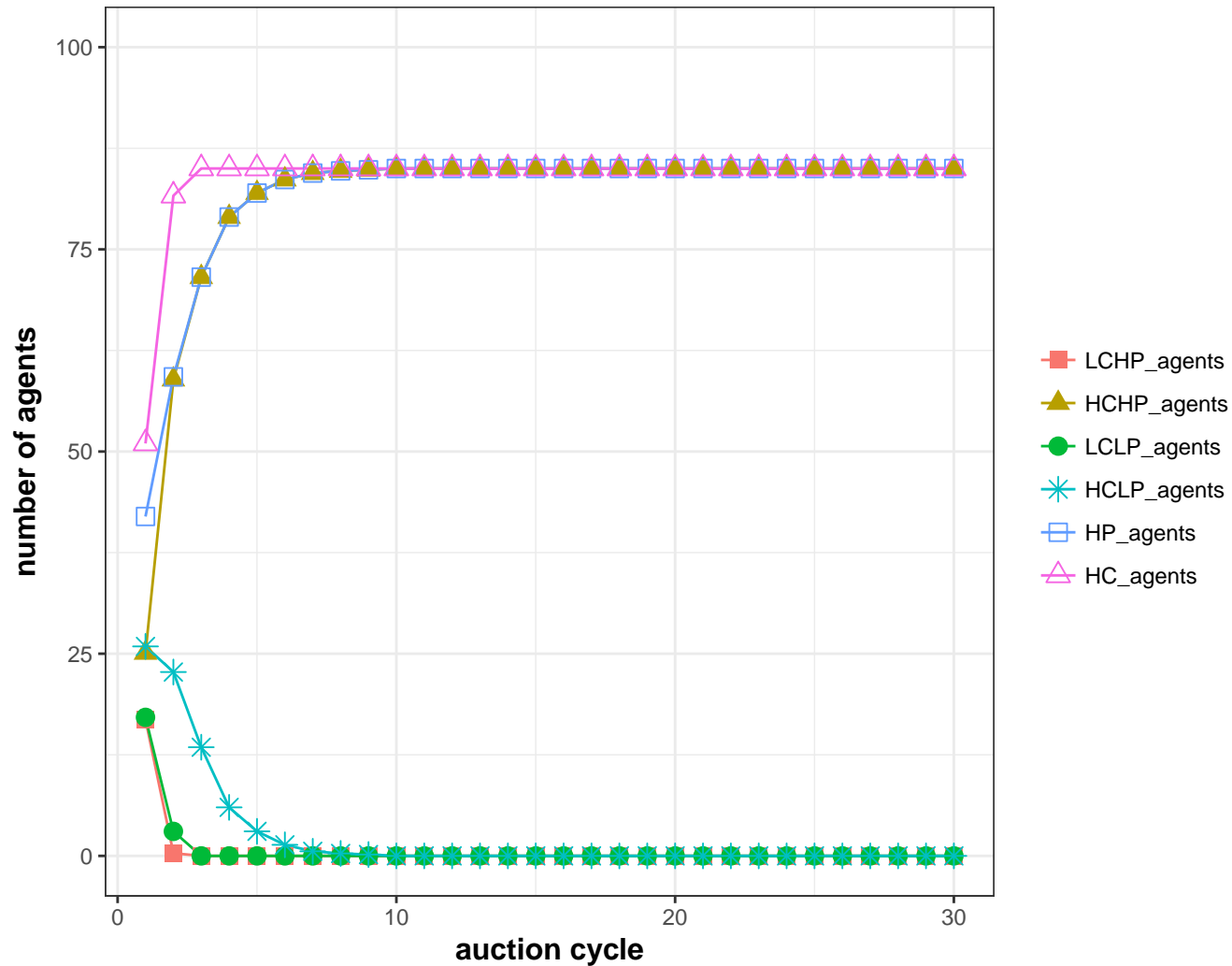
Sample: 64 20 85 91 0.38 0.01 3 75 72
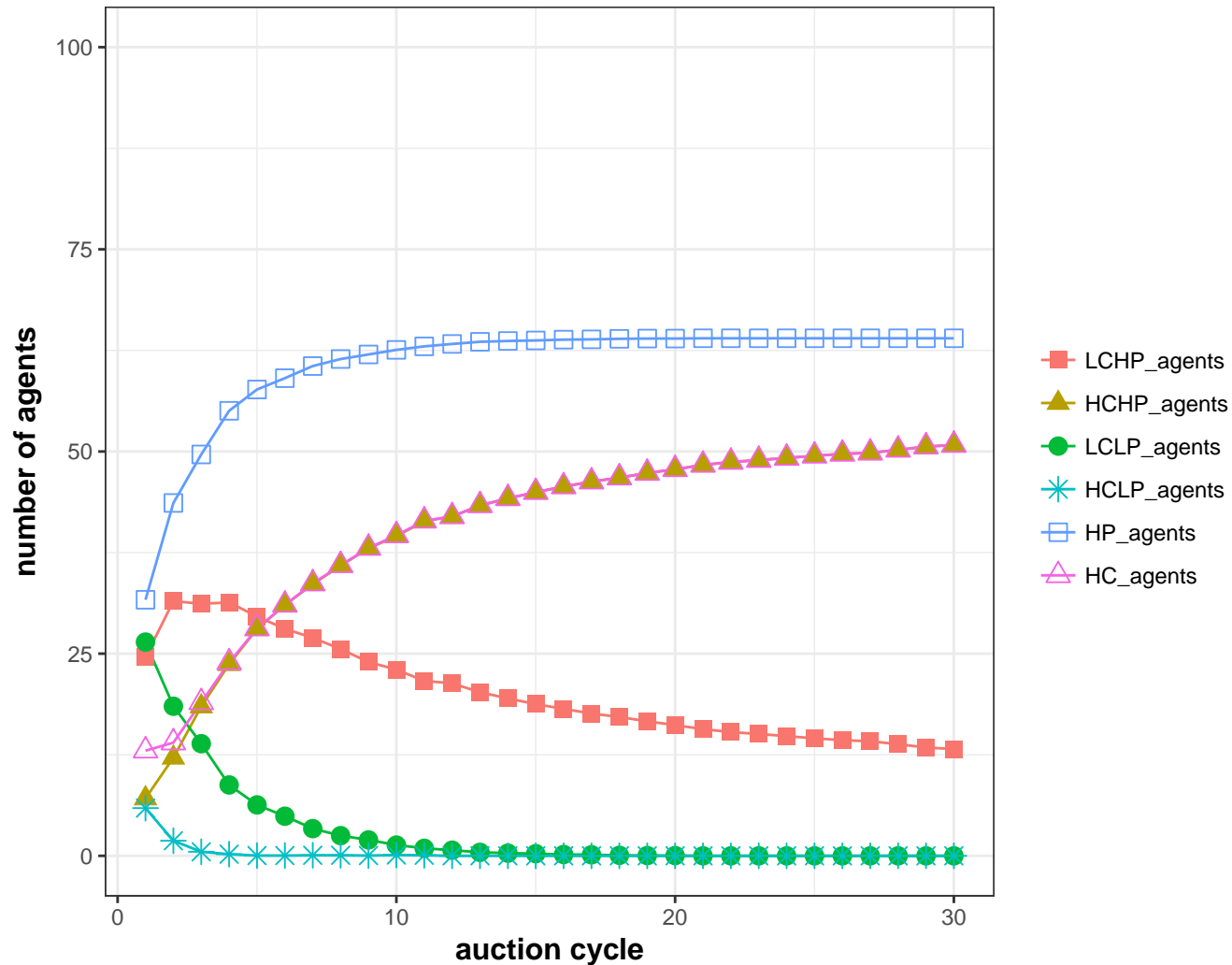
Sample: 82 63 60 100 0.81 0.91 2 66 81

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

x-axis: auction cycle

y-axis: number of agents

Sample: 53 51 51 51 0.51 0.51 2 51 51

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

x-axis: auction cycle

y-axis: number of agents
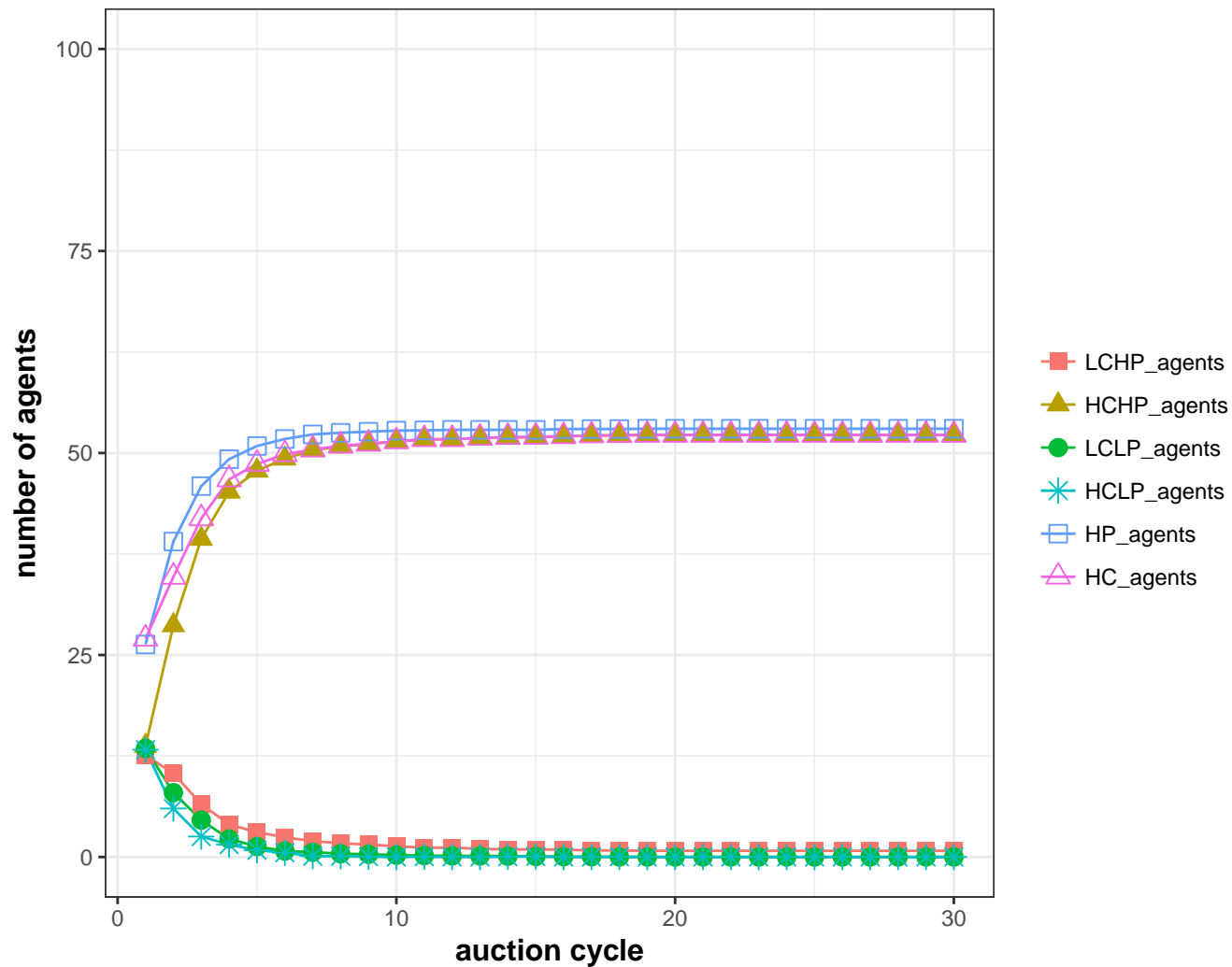
Sample: 5 91 57 81 0.13 0.38 1 54 1

number of agents

auction cycle

- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents
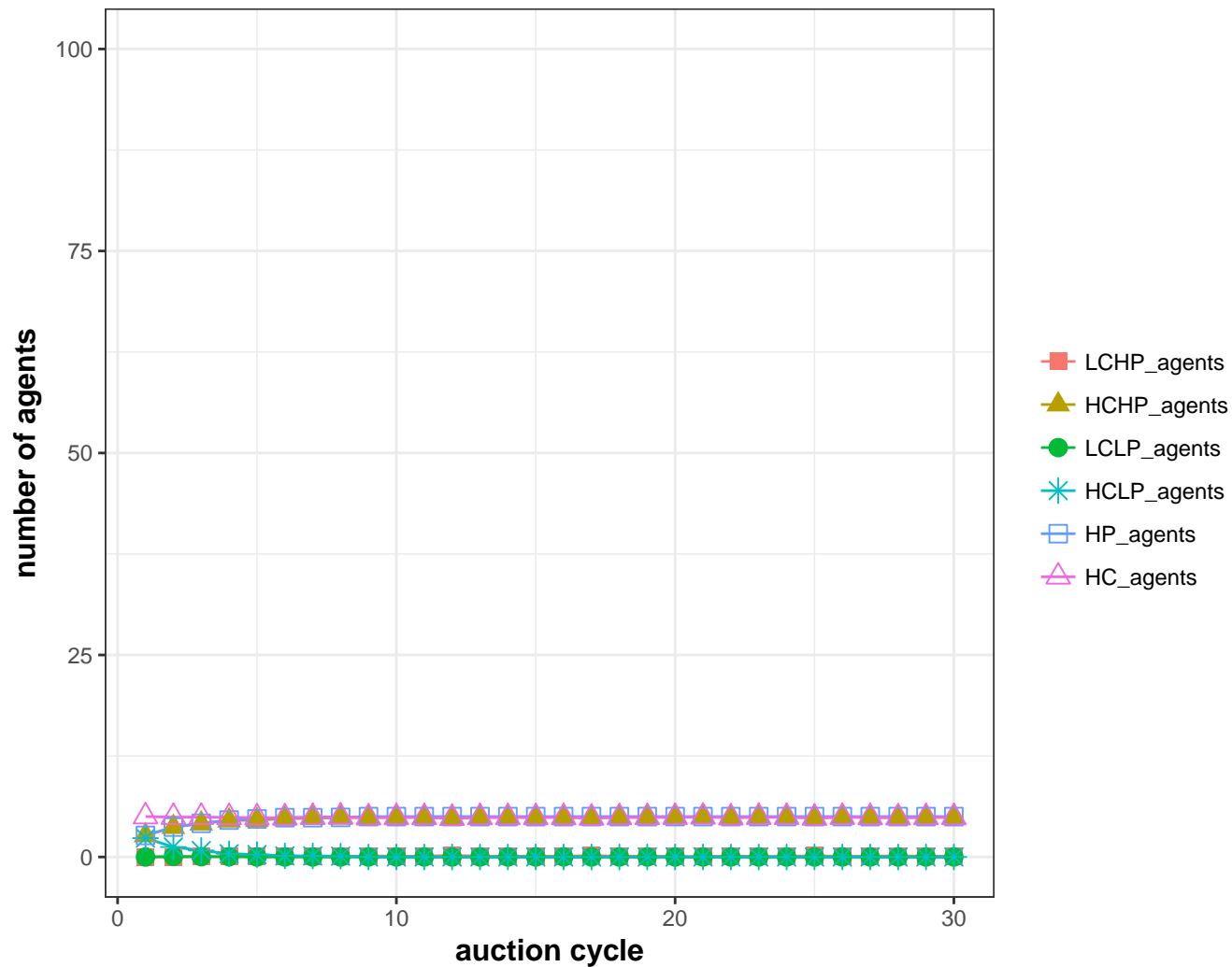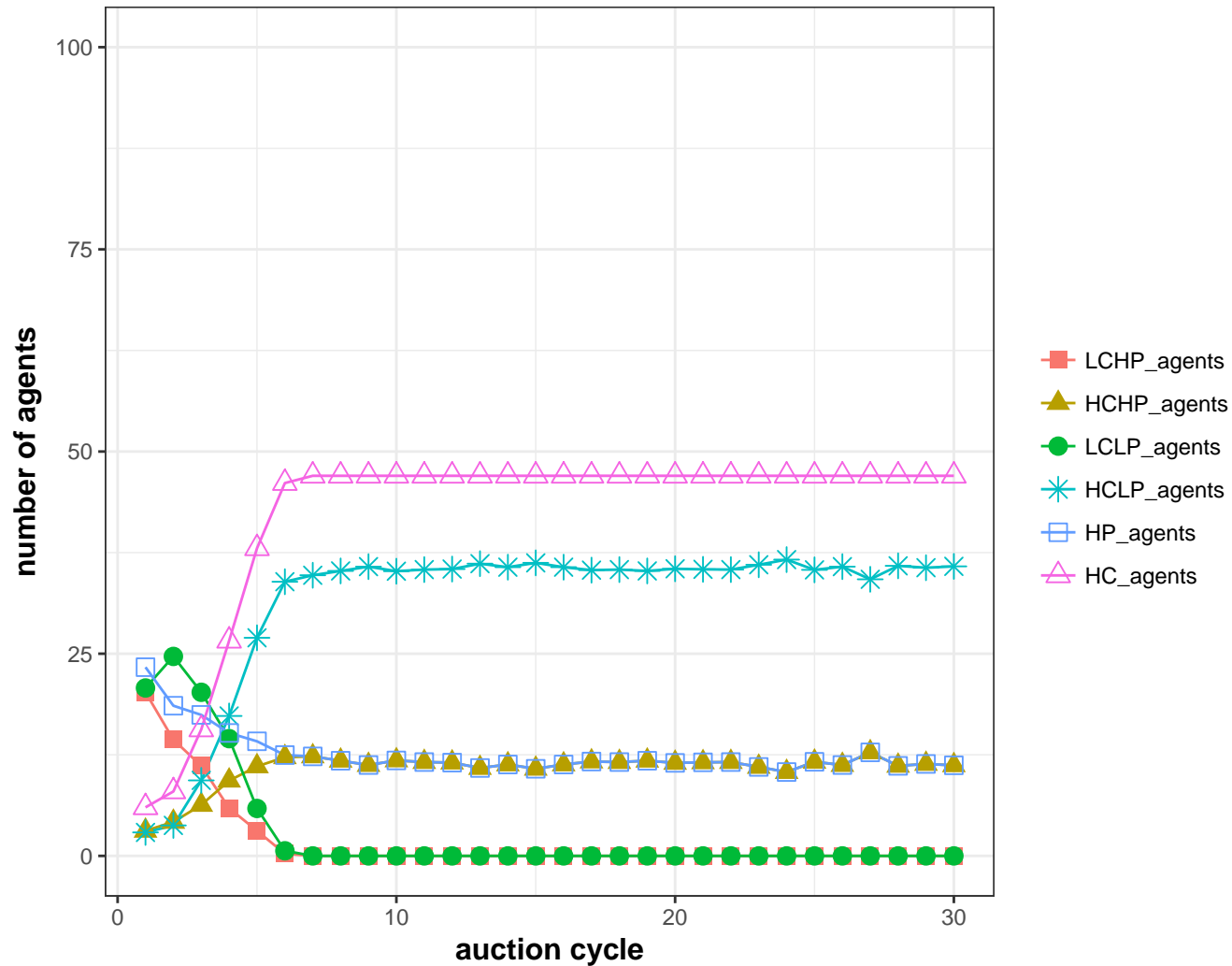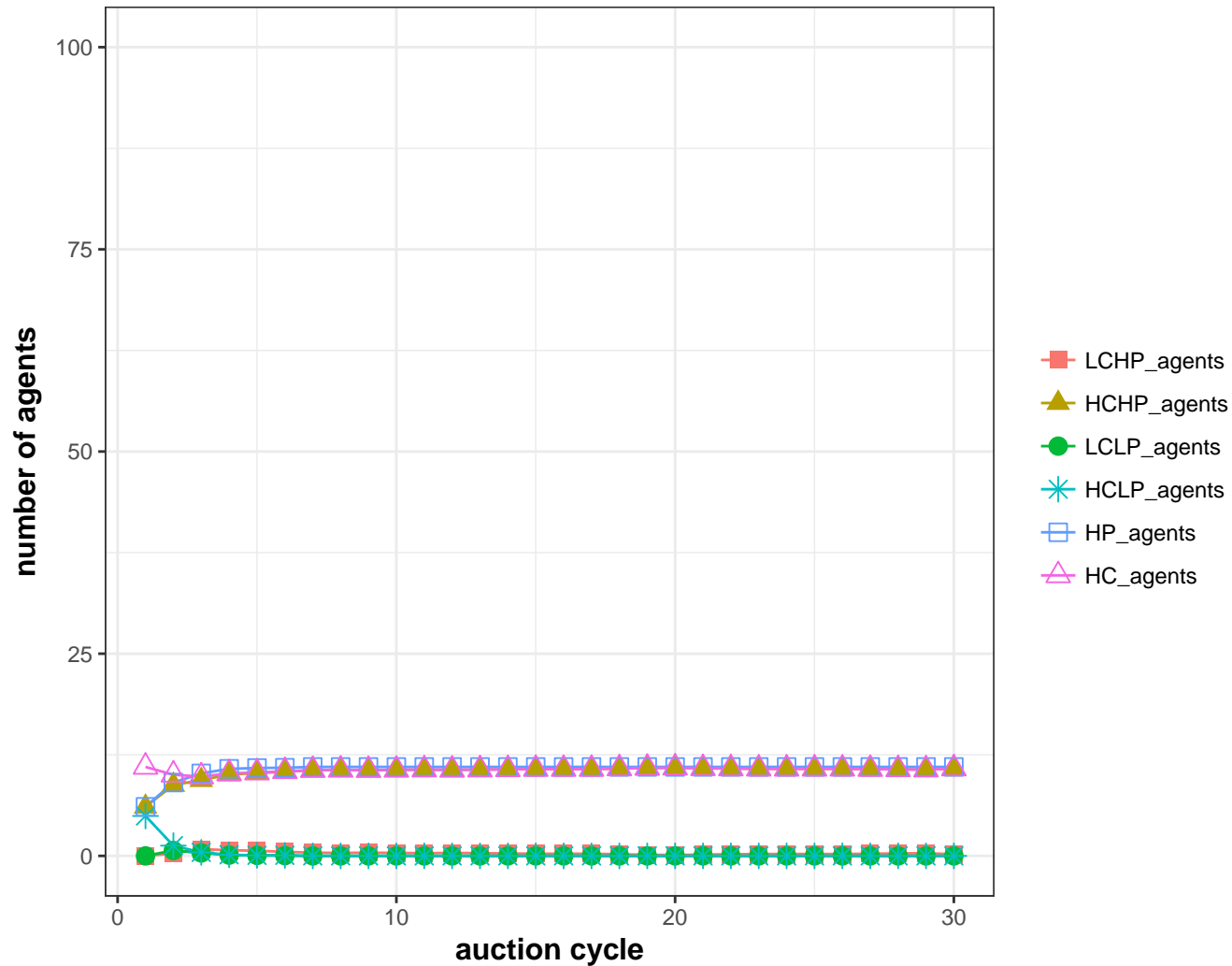
Sample: 14 1 88 63 0.54 0.81 1 69 10
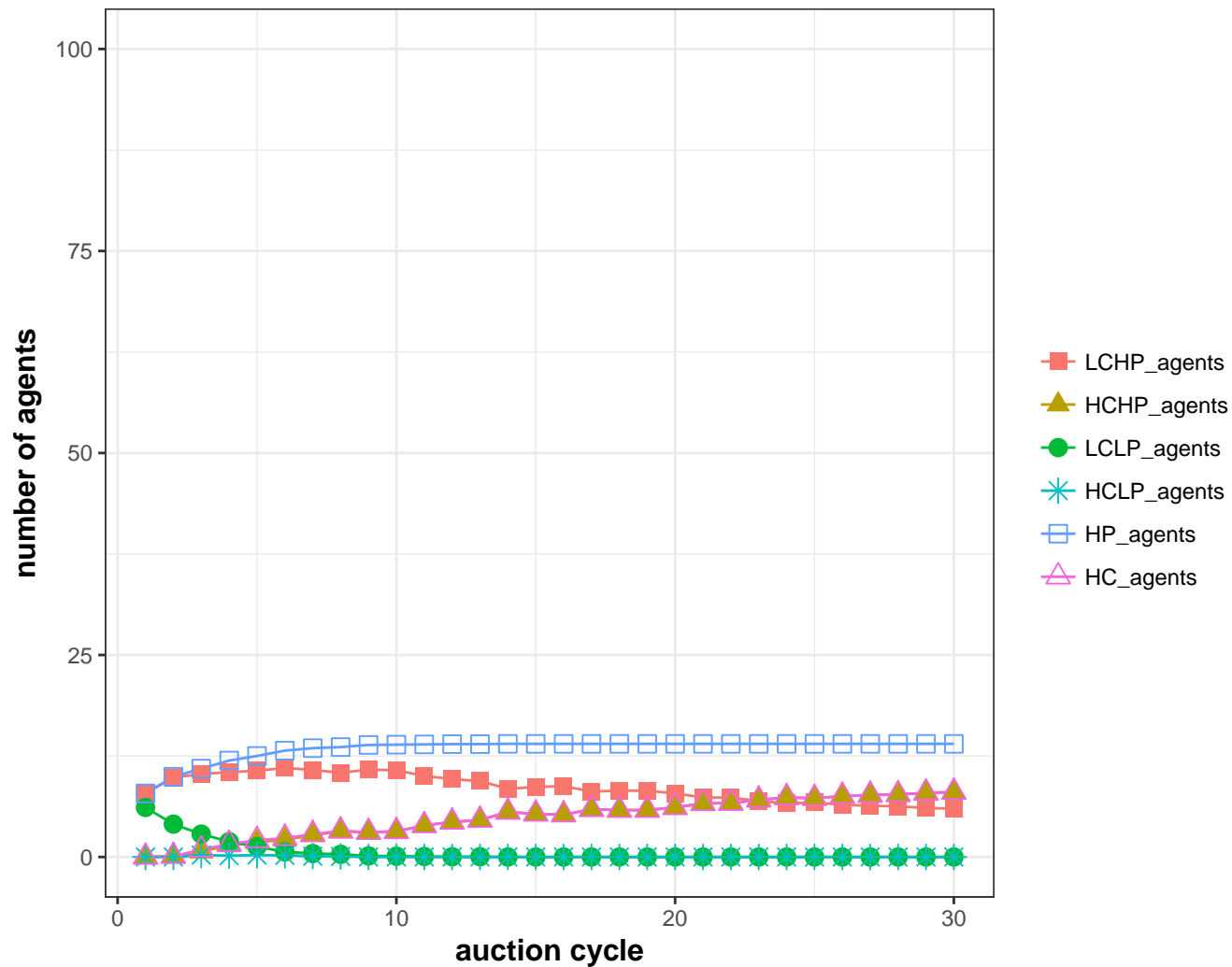
Sample: 17 57 10 85 0.97 0.41 1 97 69
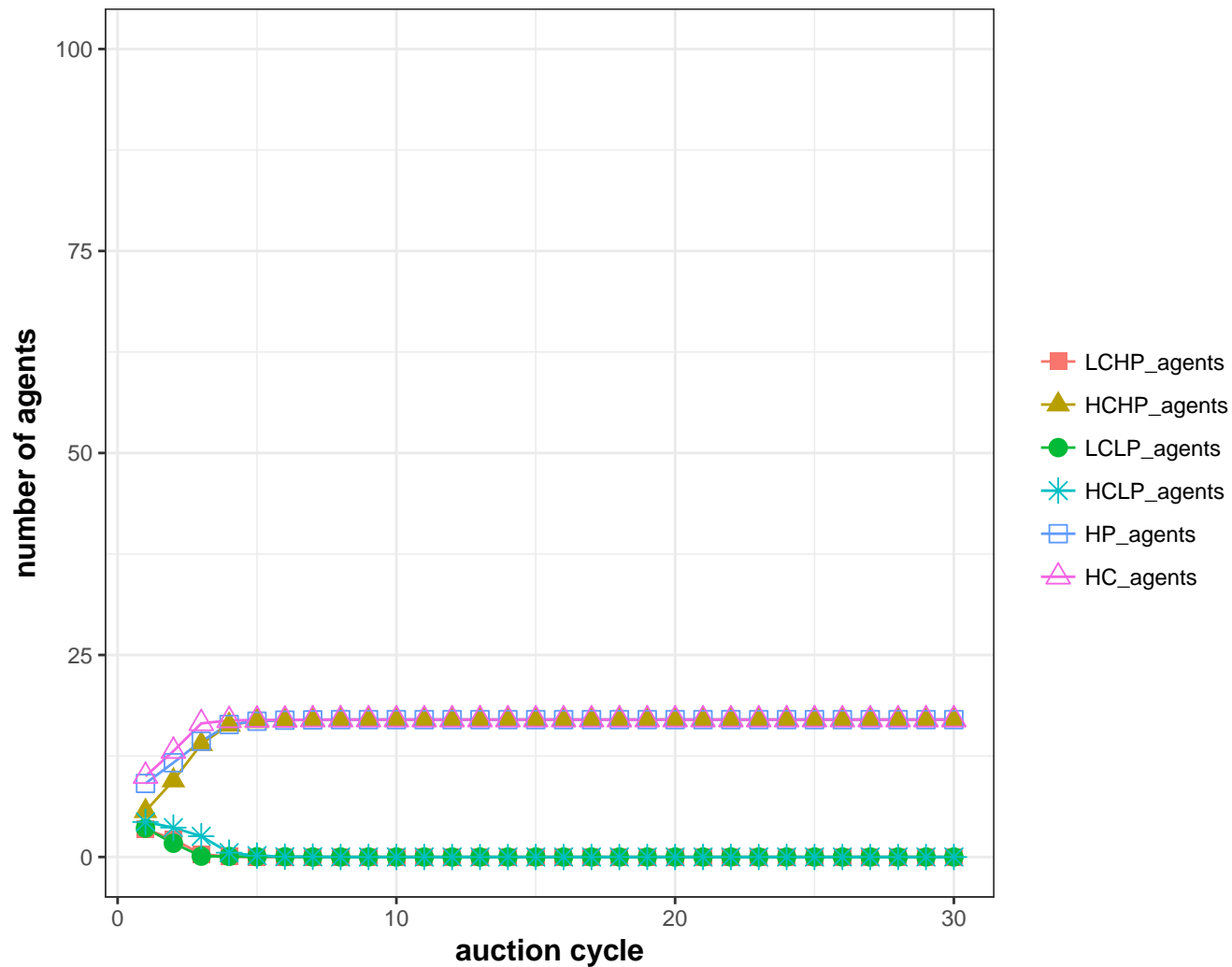
Sample: 47 13 1 60 0.07 0.85 1 94 57

Sample: 11 97 54 78 0.32 0.29 2 44 94

number of agents

auction cycle

- ■ LCHP_agents
- ▲ HCHP_agents
- ● LCLP_agents
- ✳ HCLP_agents
- ☐ HP_agents
- △ HC_agents

Sample: 8 7 69 72 0.57 0.78 3 13 97
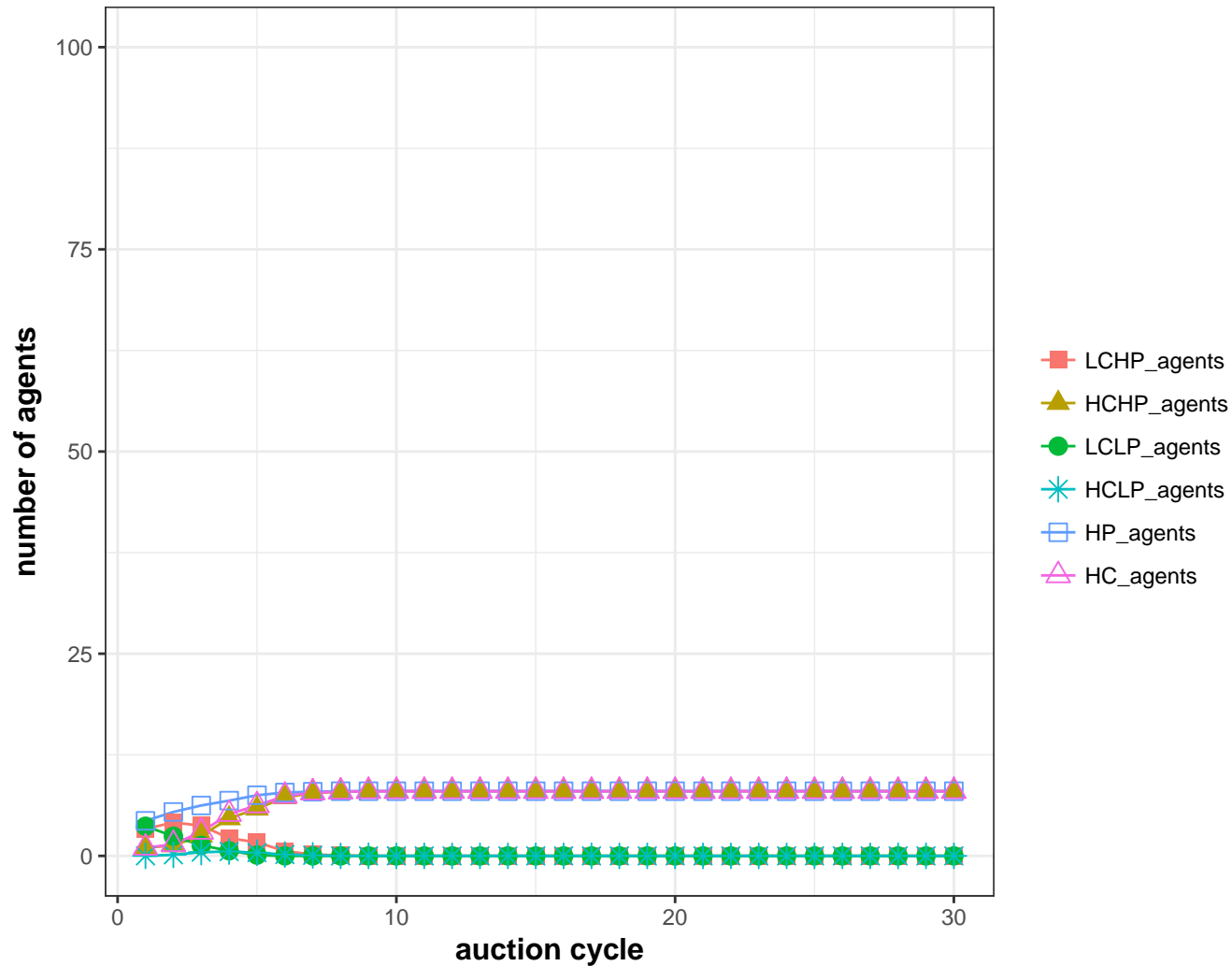
Sample: 35 54 4 75 1 0.35 3 10 13

number of agents vs auction cycle

Legend:
- LCHP_agents
- HCHP_agents
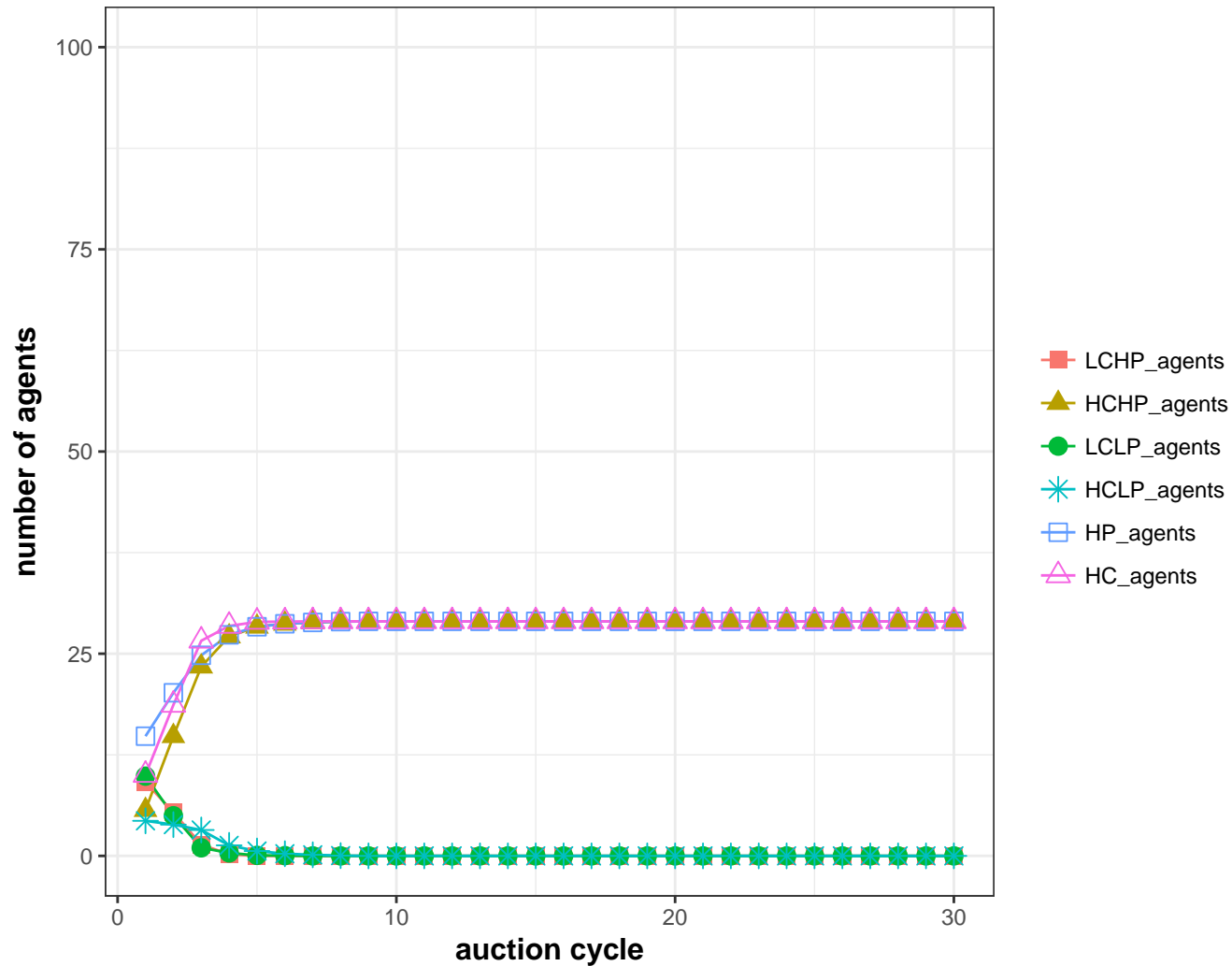- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents
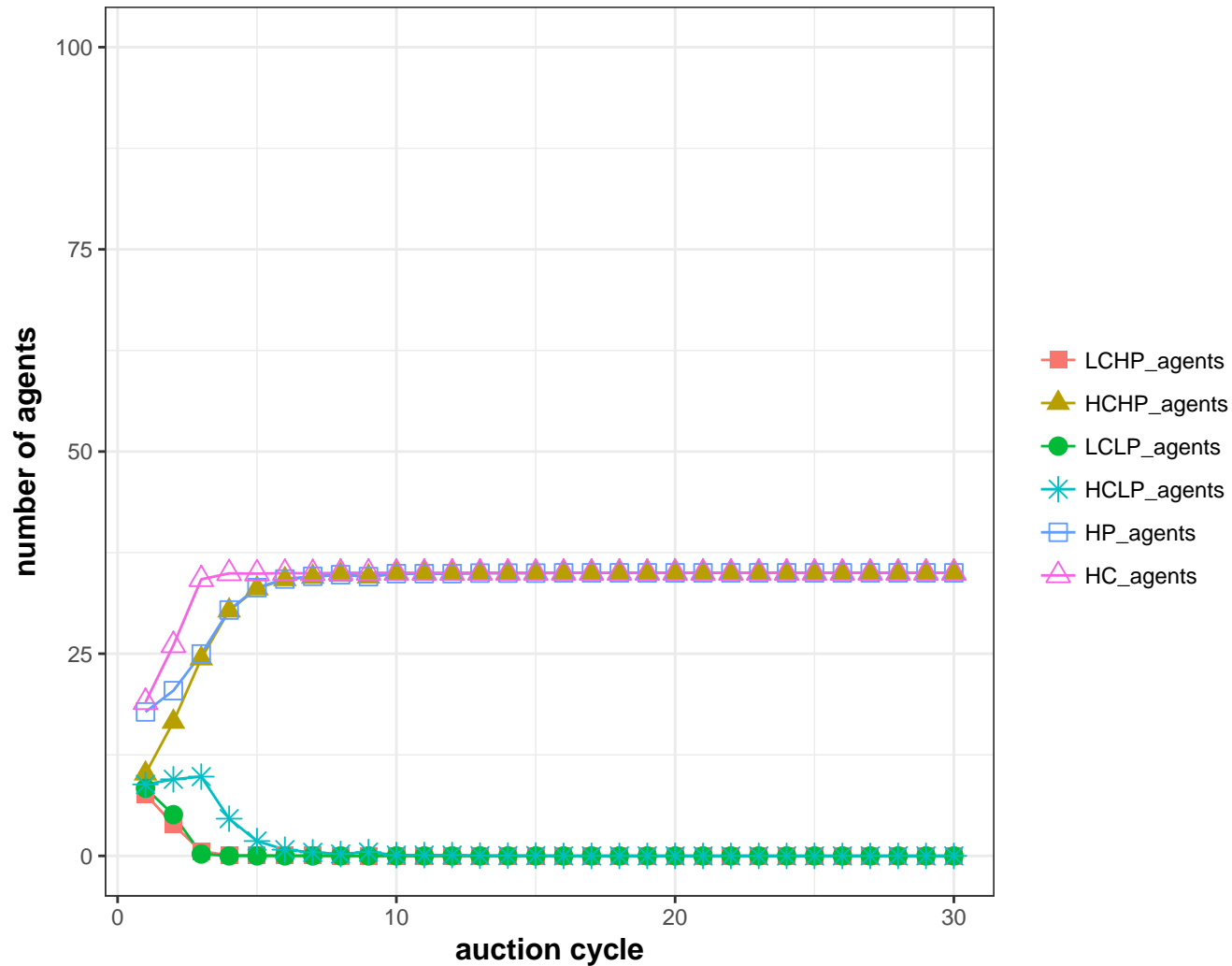
Sample: 50 32 7 66 0.1 0.75 3 1 47
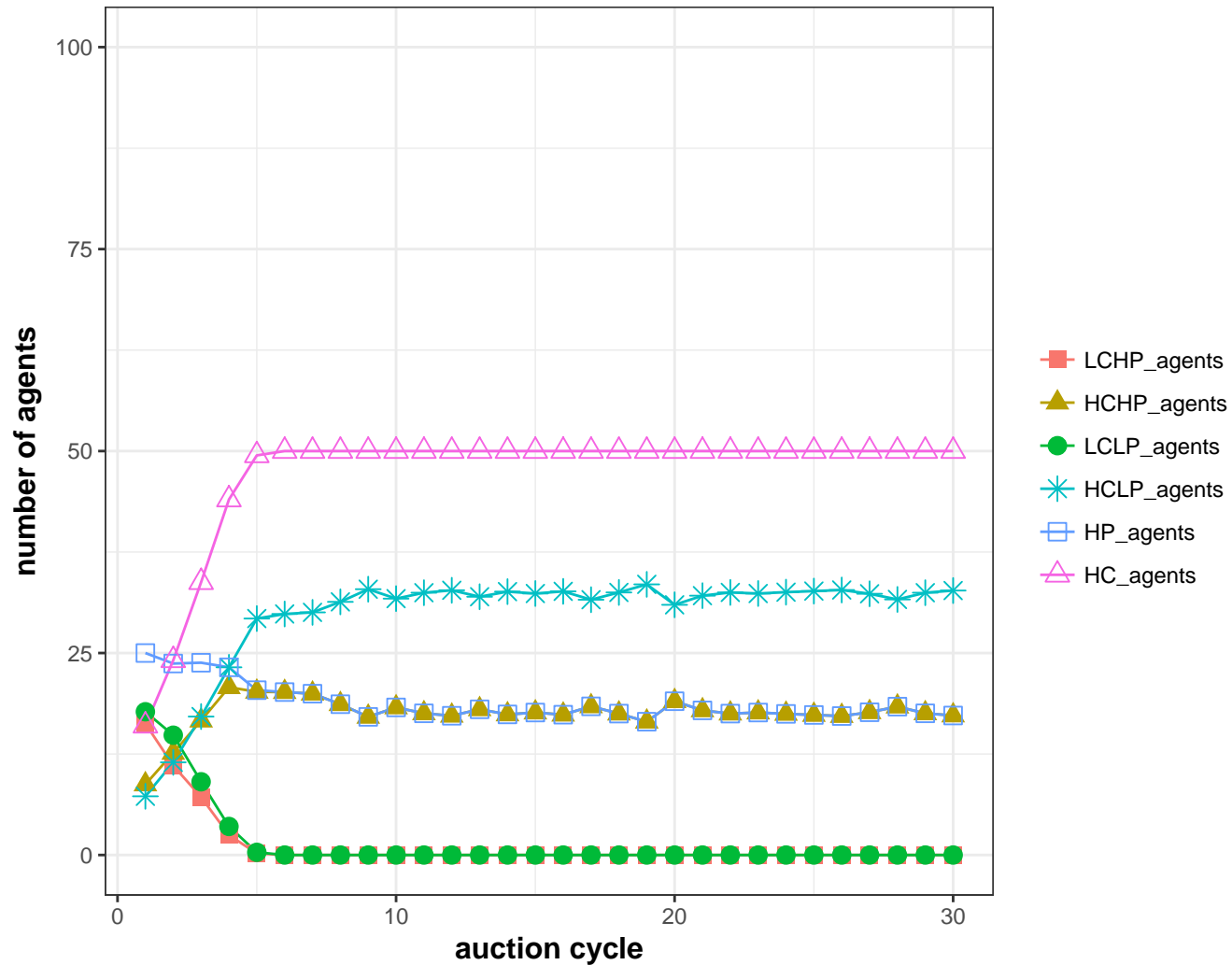
Sample: 38 75 78 47 0.29 0.69 4 81 41
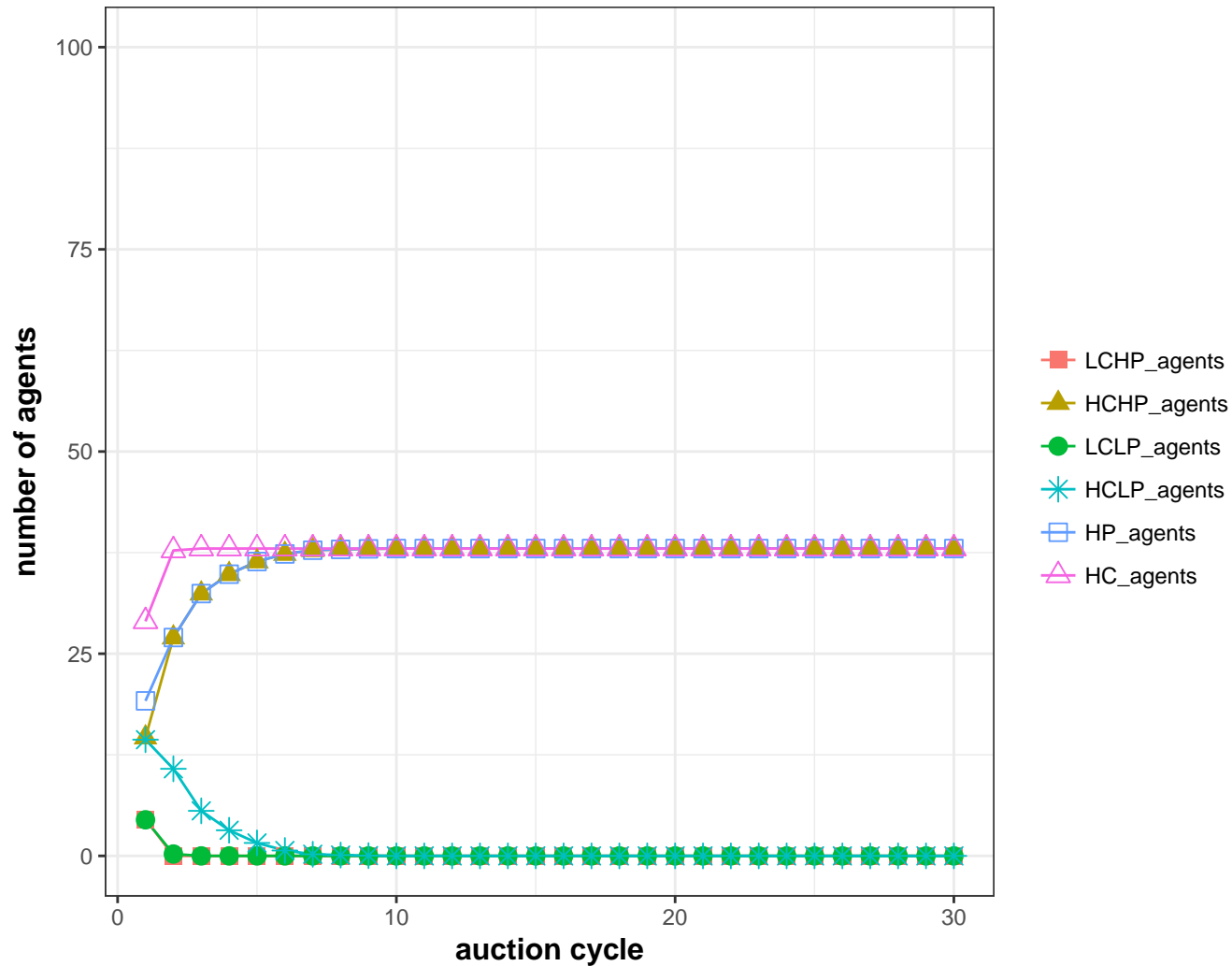
Sample: 29 35 72 32 0.78 0.47 4 63 16

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

x-axis: auction cycle

y-axis: number of agents

Sample: 32 78 26 4 0.66 0.94 4 85 63
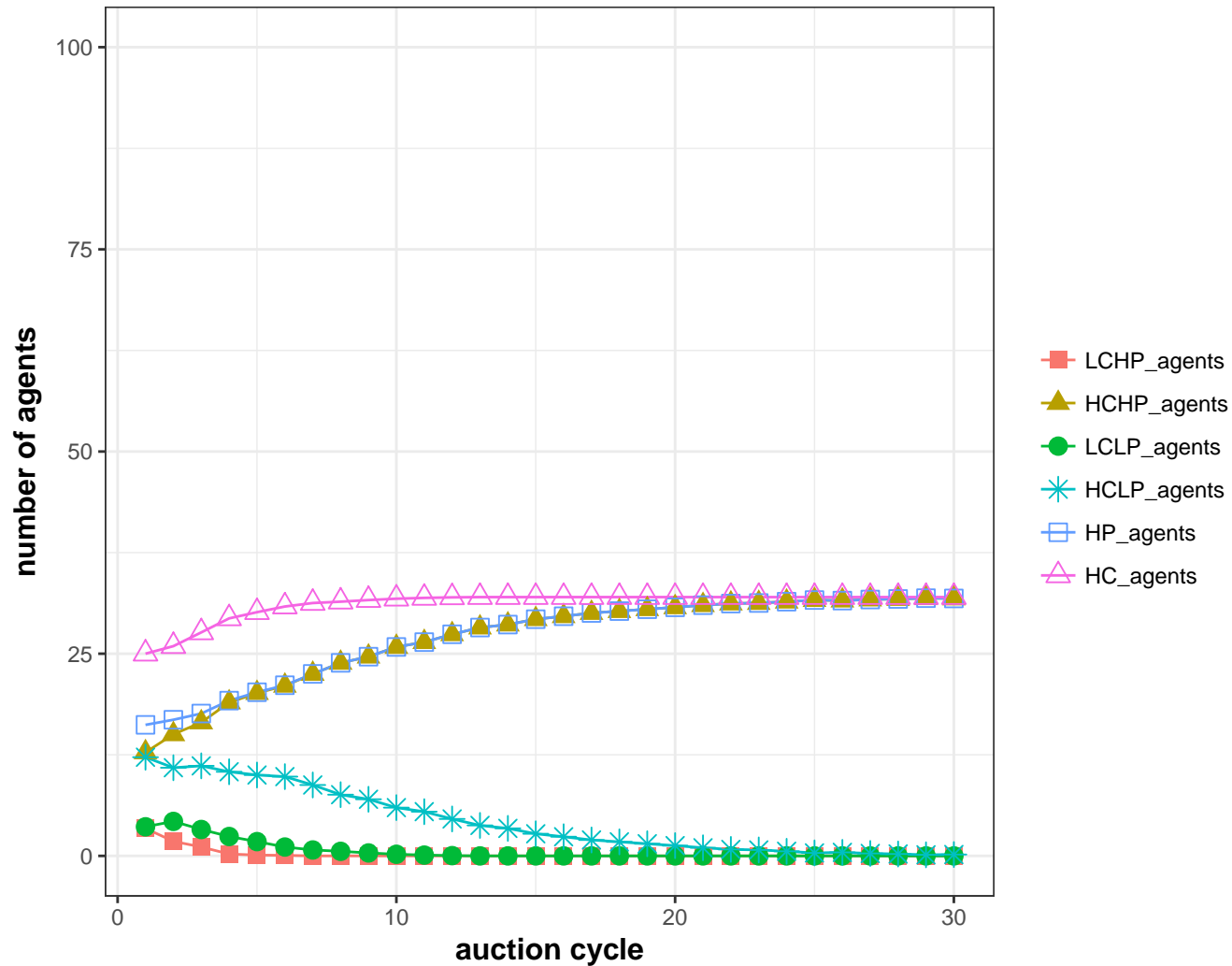
Sample: 26 29 35 7 0.26 0.04 2 60 78

Legend:
- ■ LCHP_agents
- ▲ HCHP_agents
- ● LCLP_agents
- ✳ HCLP_agents
- ☐ HP_agents
- △ HC_agents

number of agents

auction cycle
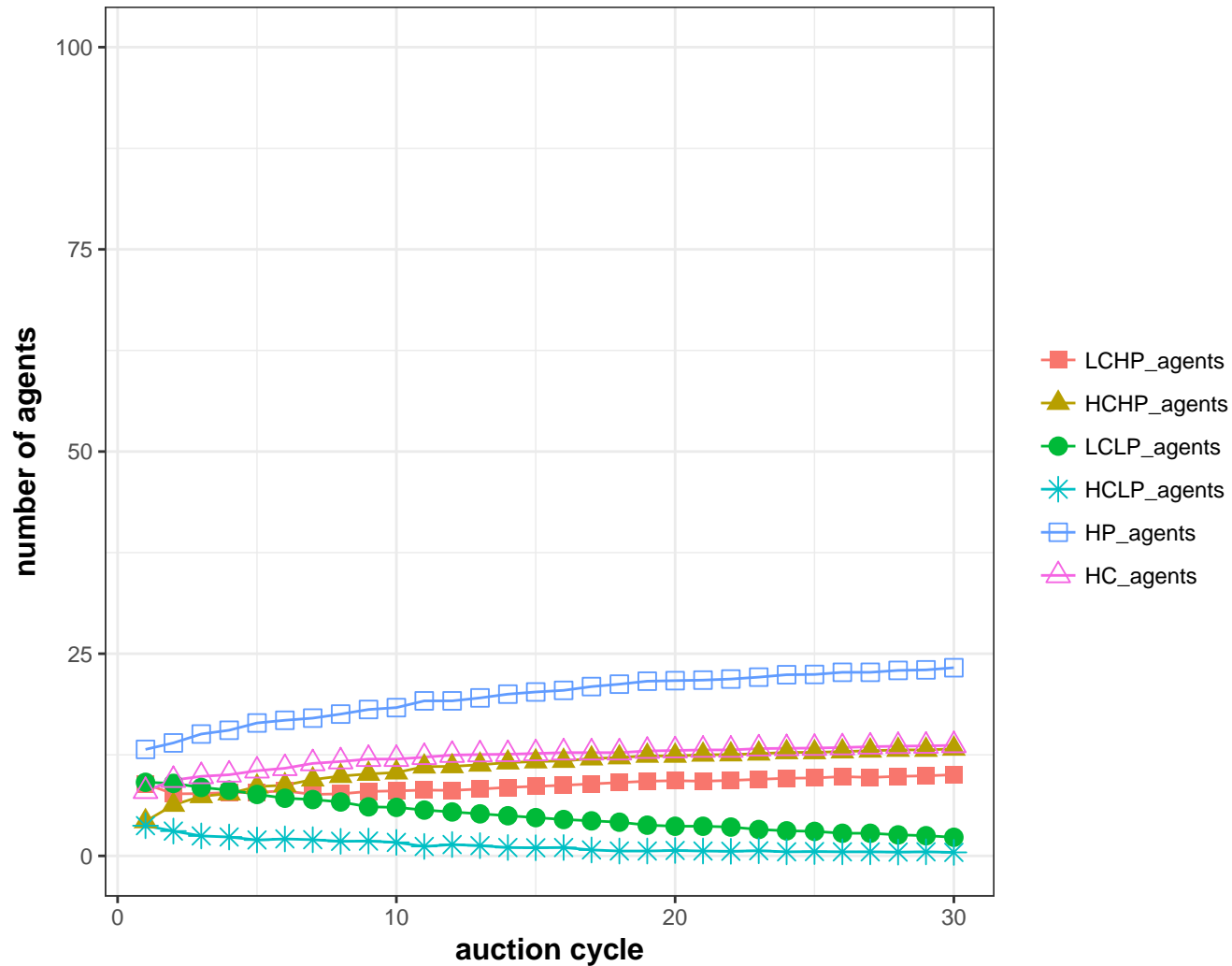
Sample: 44 85 81 44 0.41 0.88 0 23 66

Legend:
- LCHP_agents
- HCHP_agents
- LCLP_agents
- HCLP_agents
- HP_agents
- HC_agents

x-axis: auction cycle

y-axis: number of agents
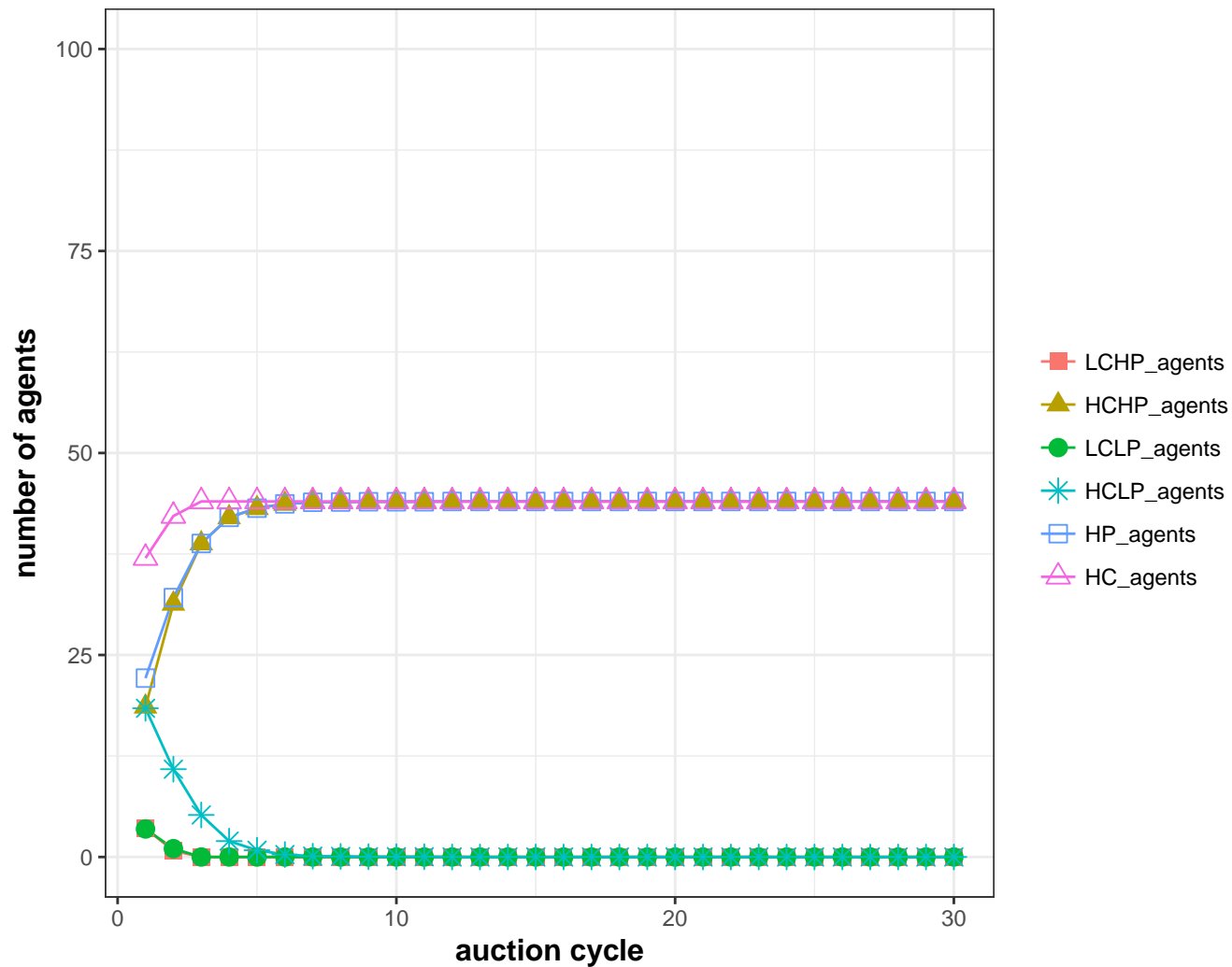
Sample: 20 41 63 13 0.85 0.44 0 29 75

number of agents

auction cycle

LCHP_agents
HCHP_agents
LCLP_agents
HCLP_agents
HP_agents
HC_agents
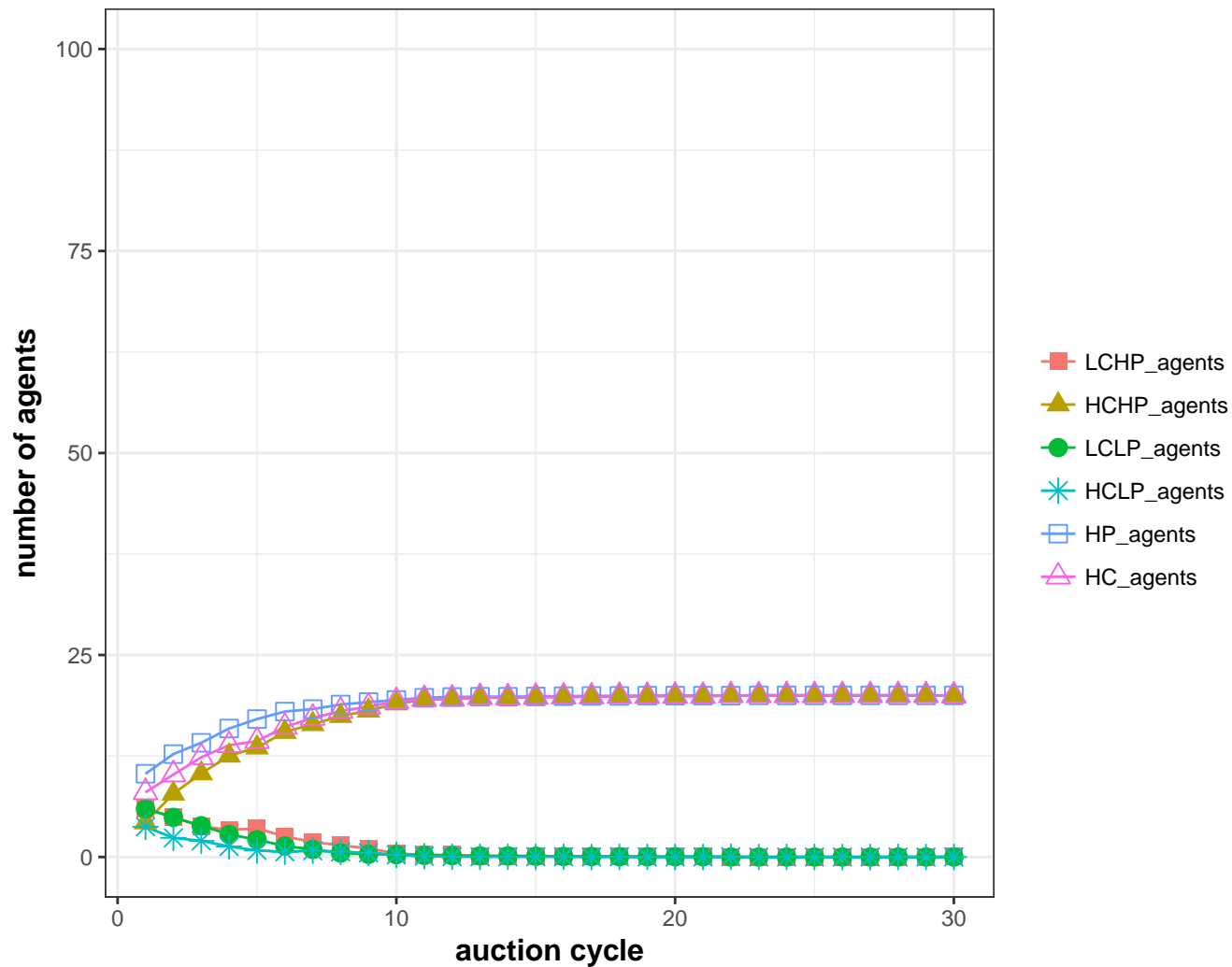
Sample: 41 81 16 10 0.63 1 1 26 29
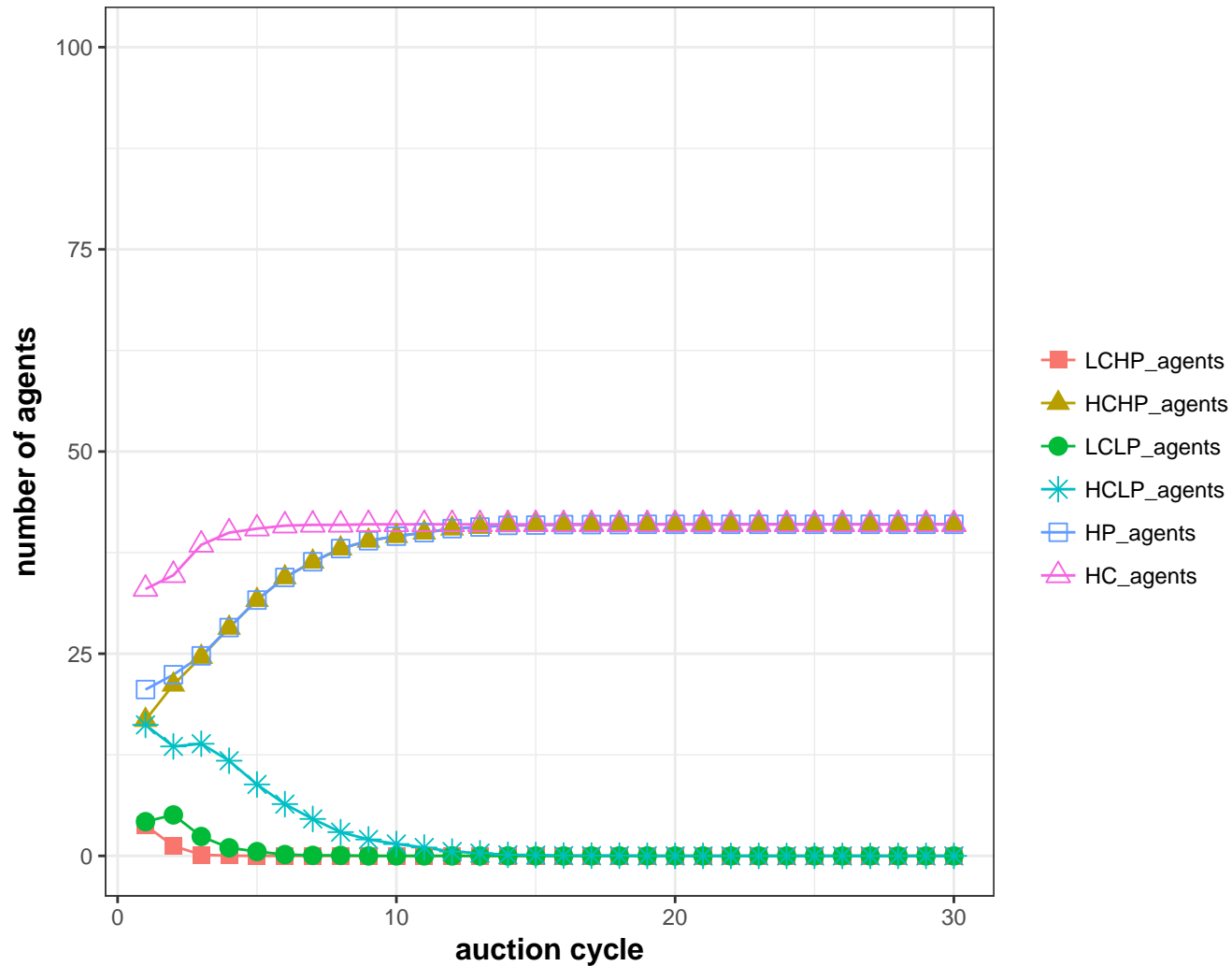
Sample: 23 38 41 1 0.2 0.1 2 35 20