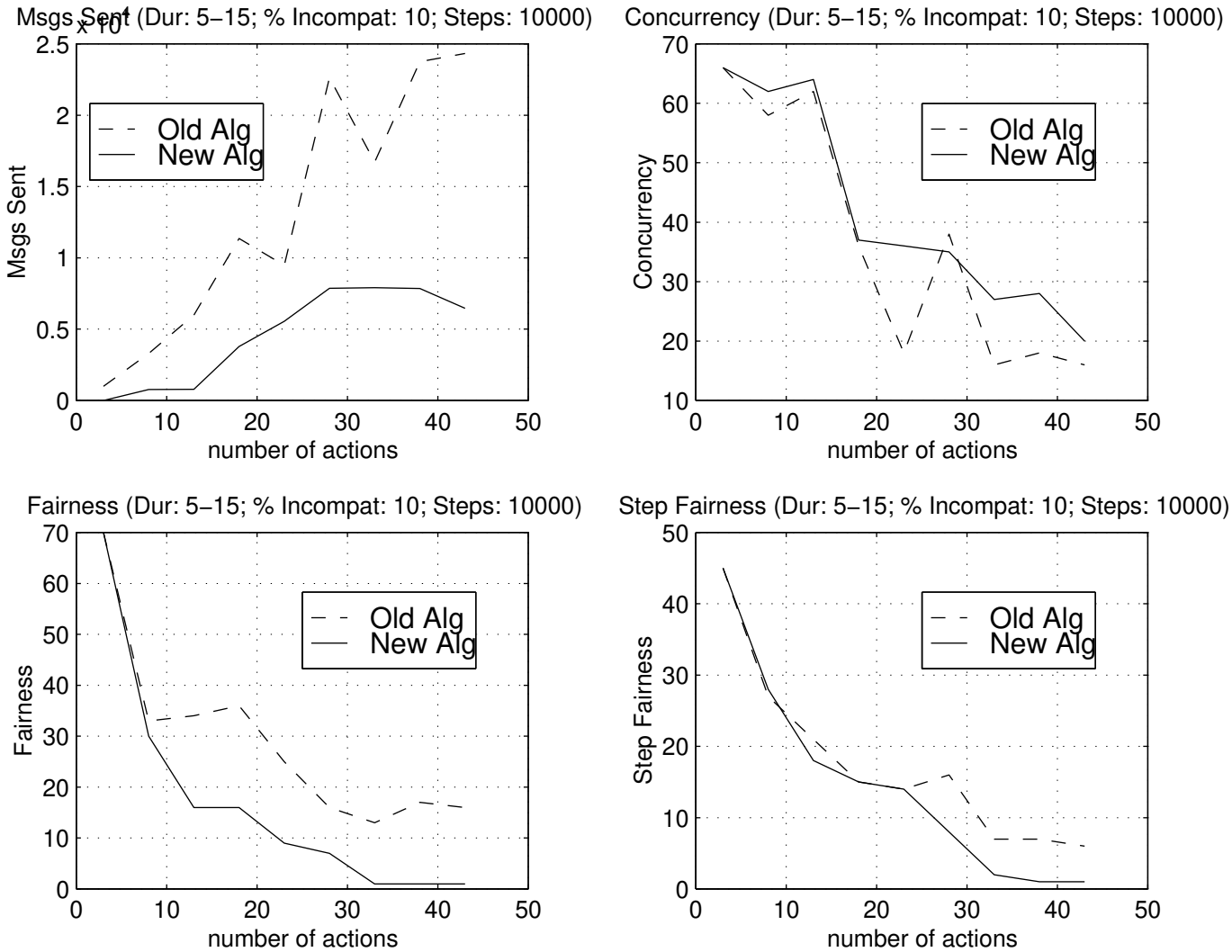
Msgs Sent (Dur: 5−15; % Incompat: 10; Steps: 10000)
x 10^4
Msgs Sent
number of actions
Old Alg
New Alg
Concurrency (Dur: 5−15; % Incompat: 10; Steps: 10000)
Concurrency
number of actions
Old Alg
New Alg
Fairness (Dur: 5−15; % Incompat: 10; Steps: 10000)
Fairness
number of actions
Old Alg
New Alg
Step Fairness (Dur: 5−15; % Incompat: 10; Steps: 10000)
Step Fairness
number of actions
Old Alg
New Alg