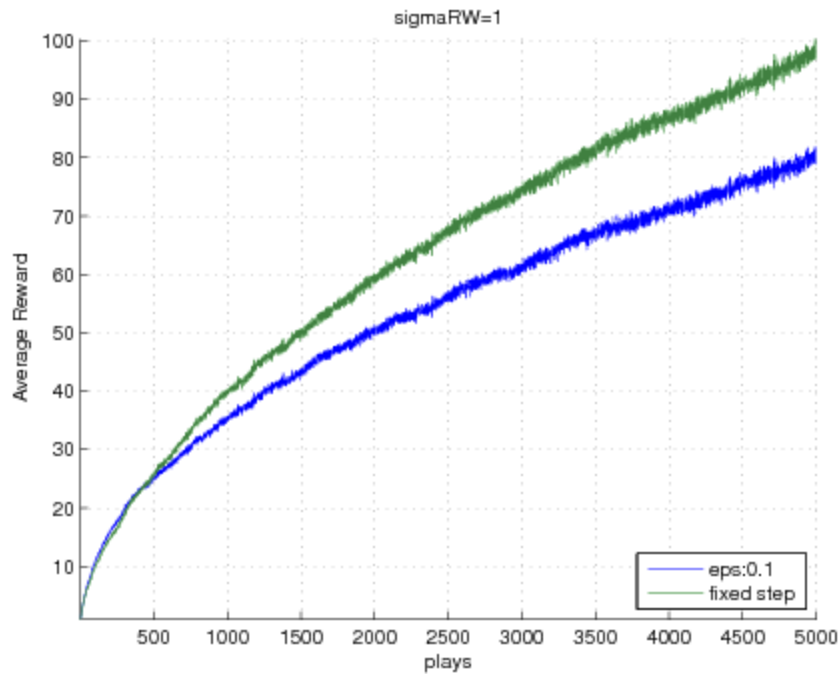
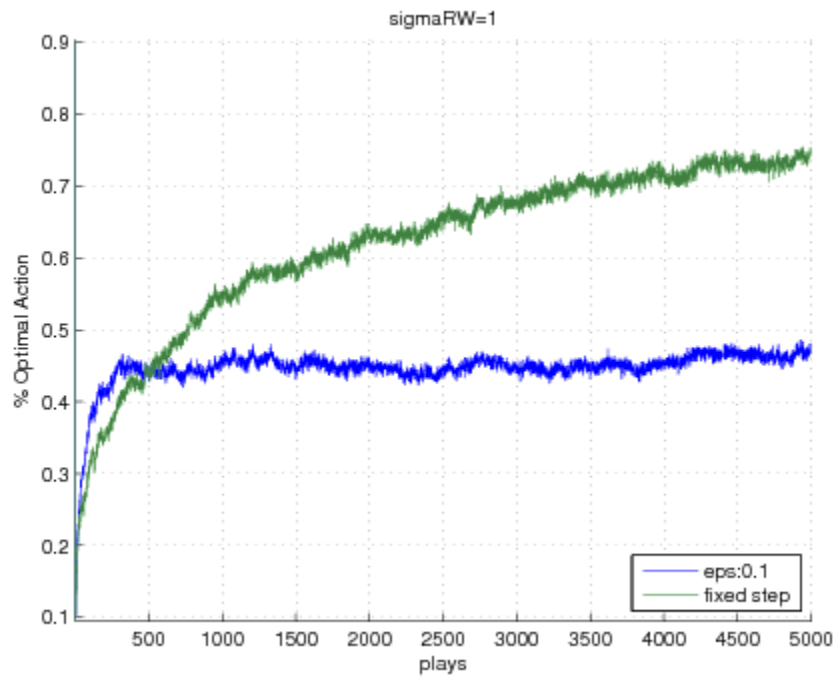
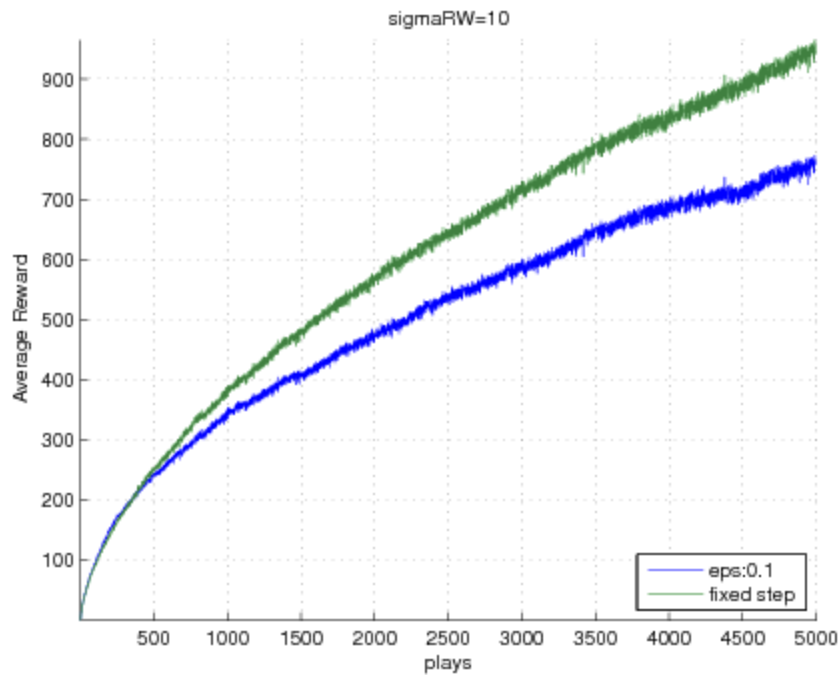




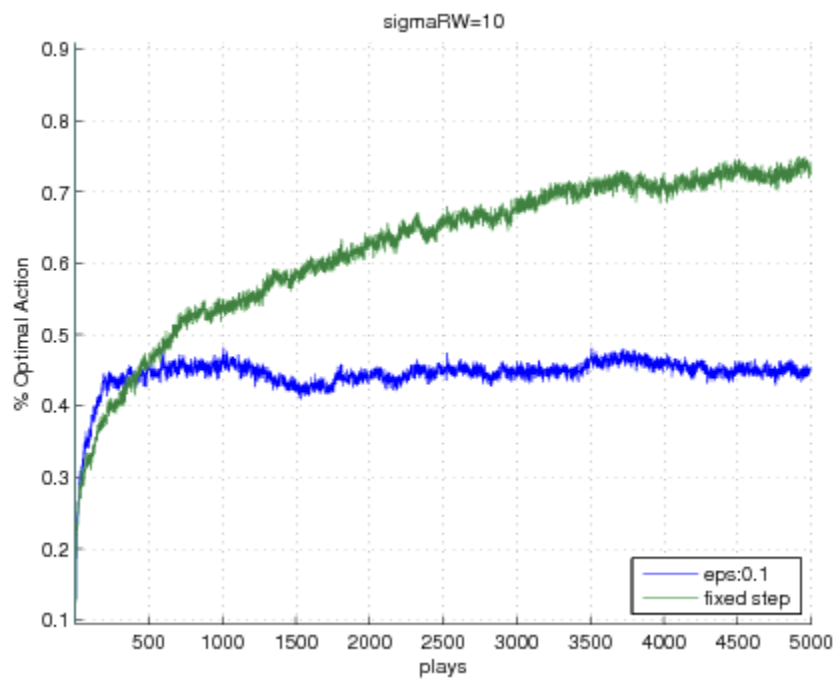
The average reward for several action value methods with standard deviation 1 on a nonstationary reward distribution.



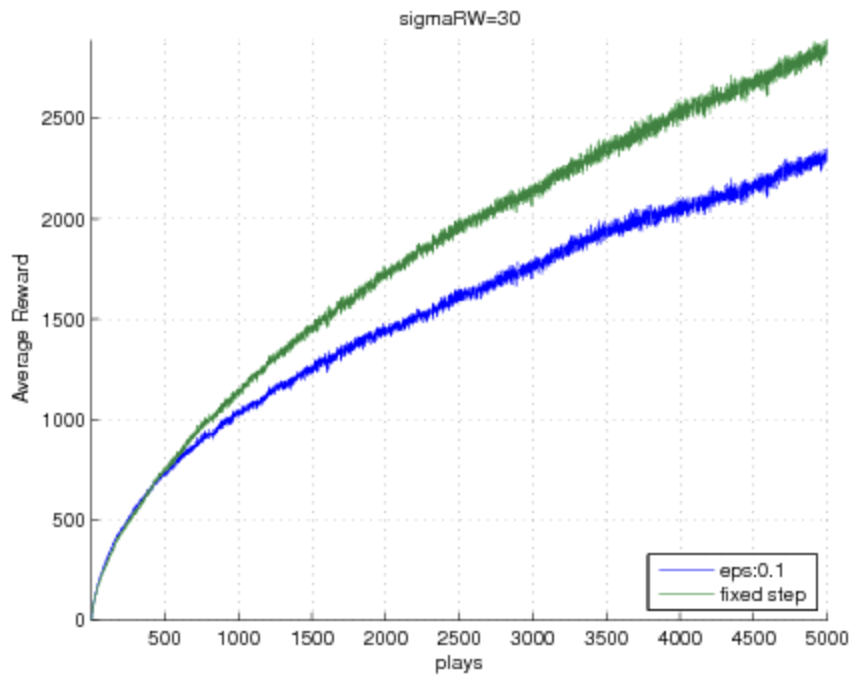
The percentage of times we select the optimal action when the standard deviation of rewards is 1 on a nonstationary distribution.



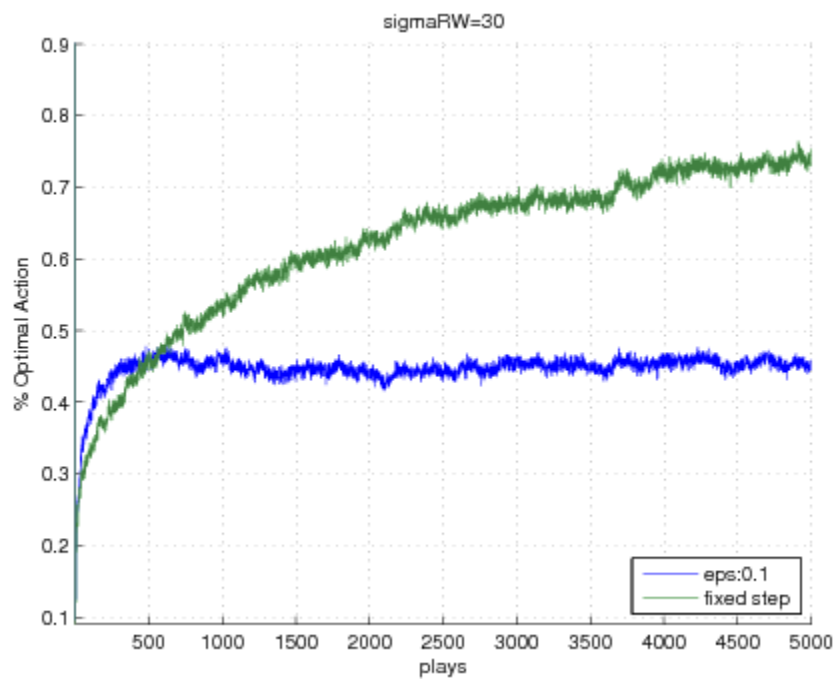
The average reward for several action value methods with standard deviation 10 on a nonstationary reward distribution.



The percentage of times we select the optimal action when the standard deviation of rewards is 10 on a nonstationary distribution.



The average reward for several action value methods with standard deviation 30 on a nonstationary reward distribution.



The percentage of times we select the optimal action when the standard deviation of rewards is 30 on a nonstationary distribution.

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