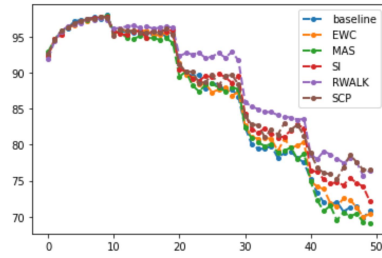Q1: Plot the learning curve of the metric with every method. (The Plotting function is provided in the sample code.)

# HW14-Report

**STUDENT**
梁峻瑋

**TOTAL POINTS**

**1 / 2 pts**

**QUESTION 1**

Q1                                                                                      **0.5** / 1 pt

1.1     Plot the learning curve of the metric with every method. (The Plotting function is provided in the sample code.)  **0.5** / 0.5 pts
        (0.5pt)

1.2     Describe the metric. (0.5pt)                                                       **0** / 0.5 pts

**QUESTION 2**

Q2                                                                                      **0.5** / 1 pt

2.1     Paste the code that you implement Omega Matrix for MAS. (1pt)                        **0.5** / 1 pt