

# Parameters

Algorithm

AmQSO

Benchmark Problem

MPB

Dimension

5

Number of promising regions

10

Change Frequency

2500

Shift Severity

1

Number of Environments

20

RunNumber

15

# Output Settings

☒ Generating offline error and current error plots

☐ Saving output statistics in an Excel file

RUN

	Offline Error	Average Error Before Change
Run #1	5.6441	4.735
Run #2	1.7032	0.65956
Run #3	2.2529	1.4247
Run #4	3.2344	1.9767
Run #5	2.2429	1.4881
Run #6	3.9221	0.87649
Run #7	5.2524	4.6109
Run #8	2.7461	0.89834
Run #9	2.3524	0.65412
Run #10	2.6849	1.6857
Run #11	3.5793	1.1339
Run #12	3.9088	1.6979
Run #13	3.3637	1.5805
Run #14	4.7211	3.4086
Run #15	2.9253	1.0535
Average	3.3689	1.8589
Median	3.2344	1.4881
Standard Error	0.2975	0.34277