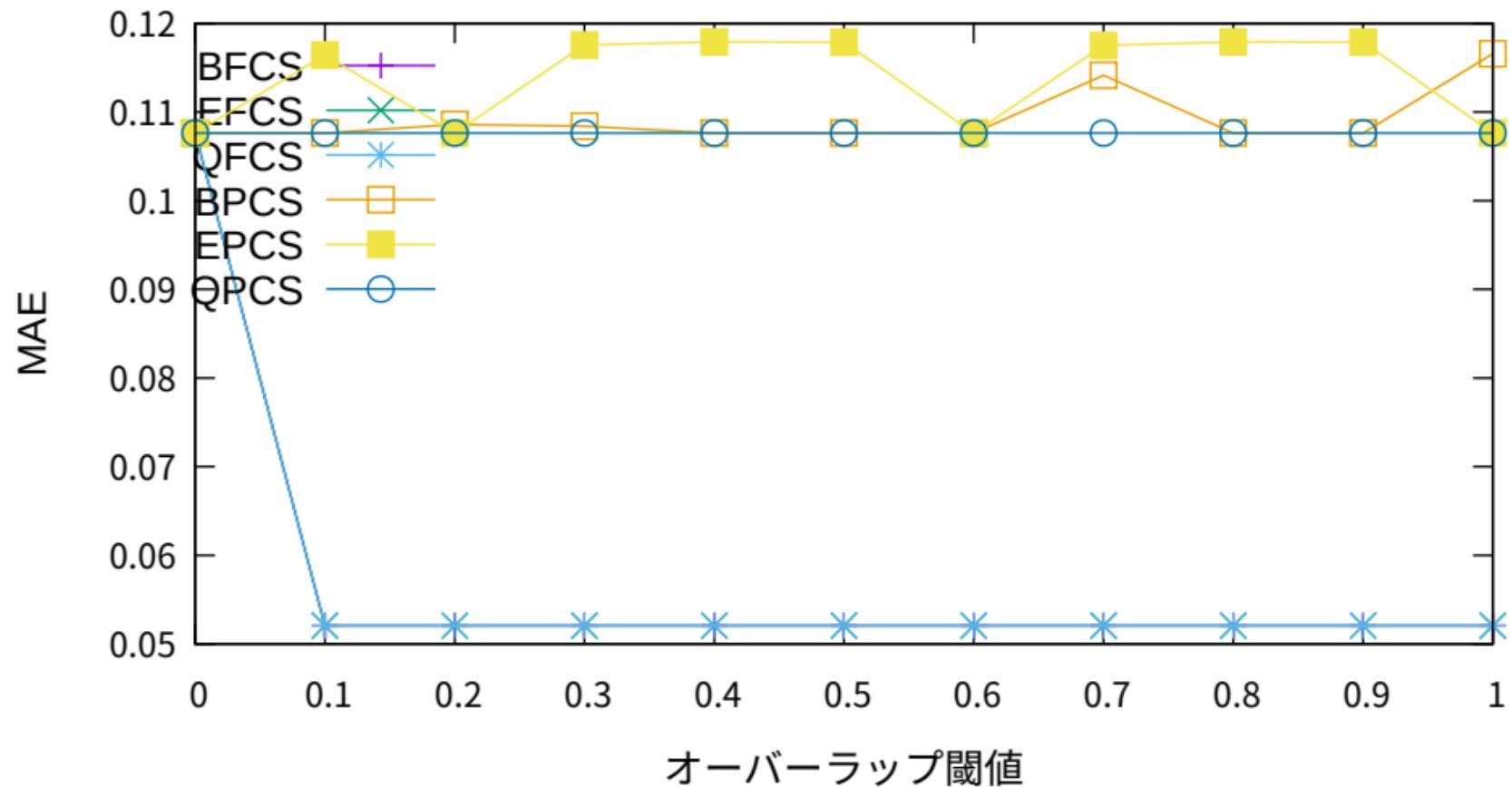
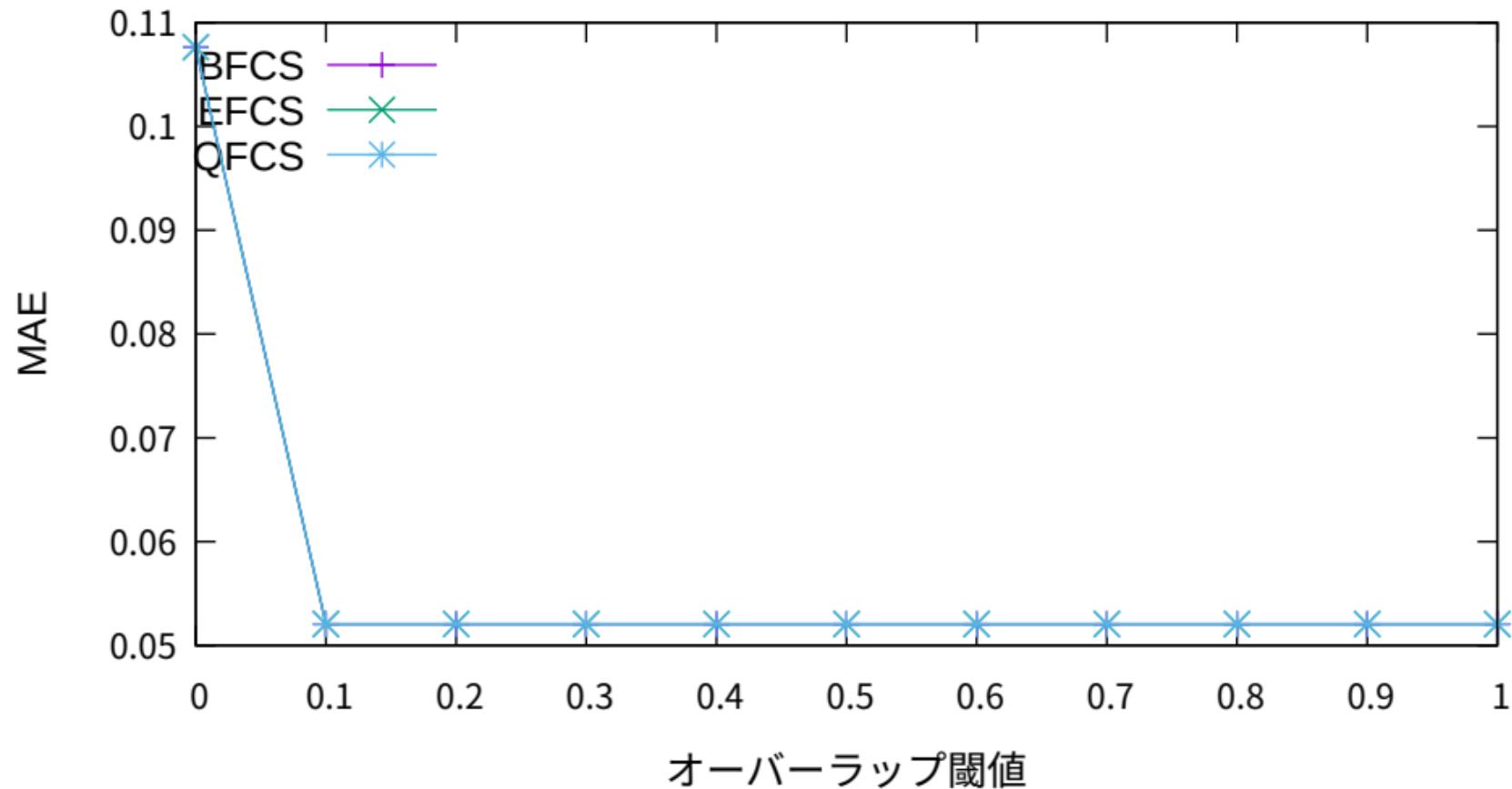


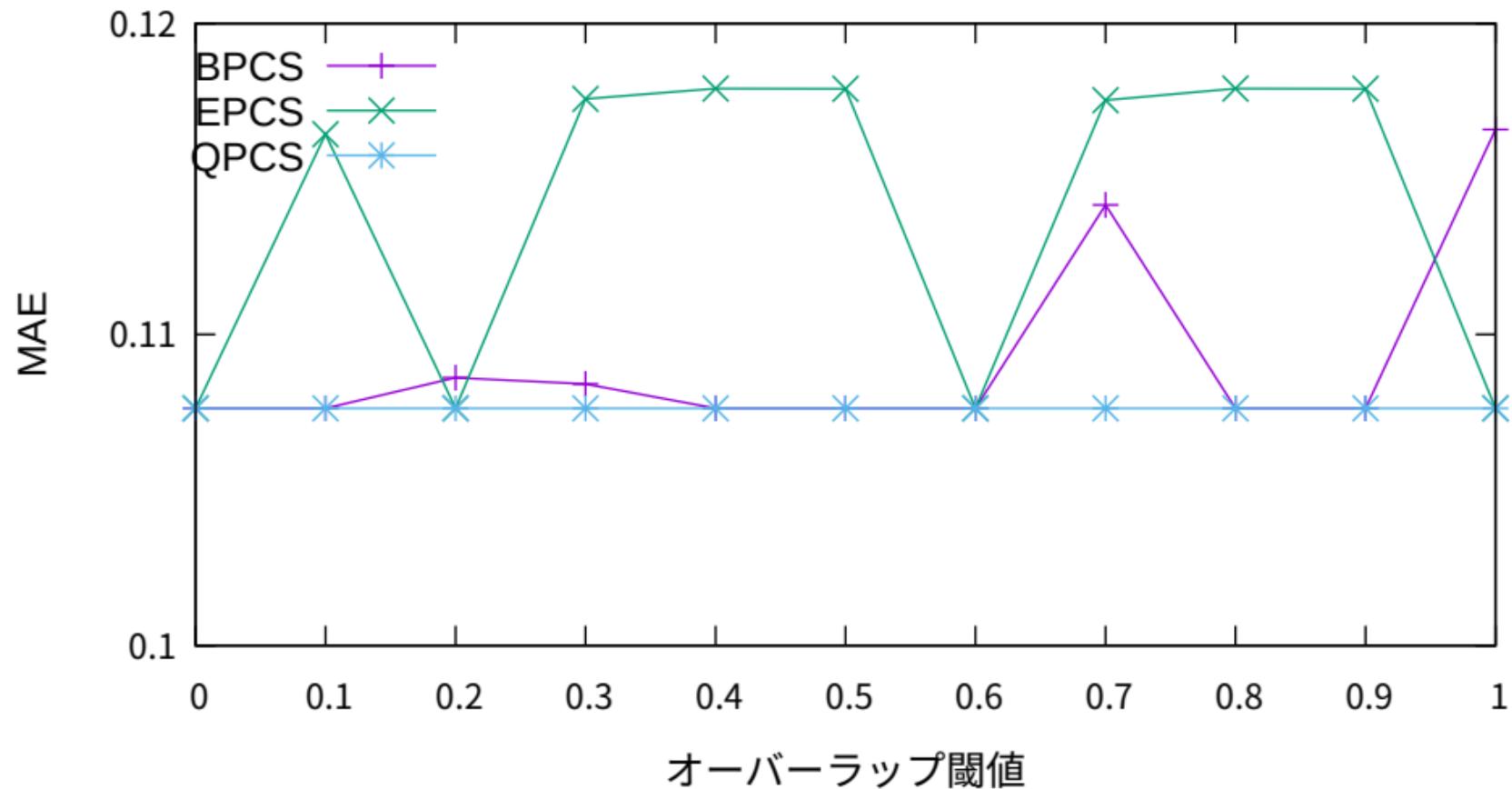
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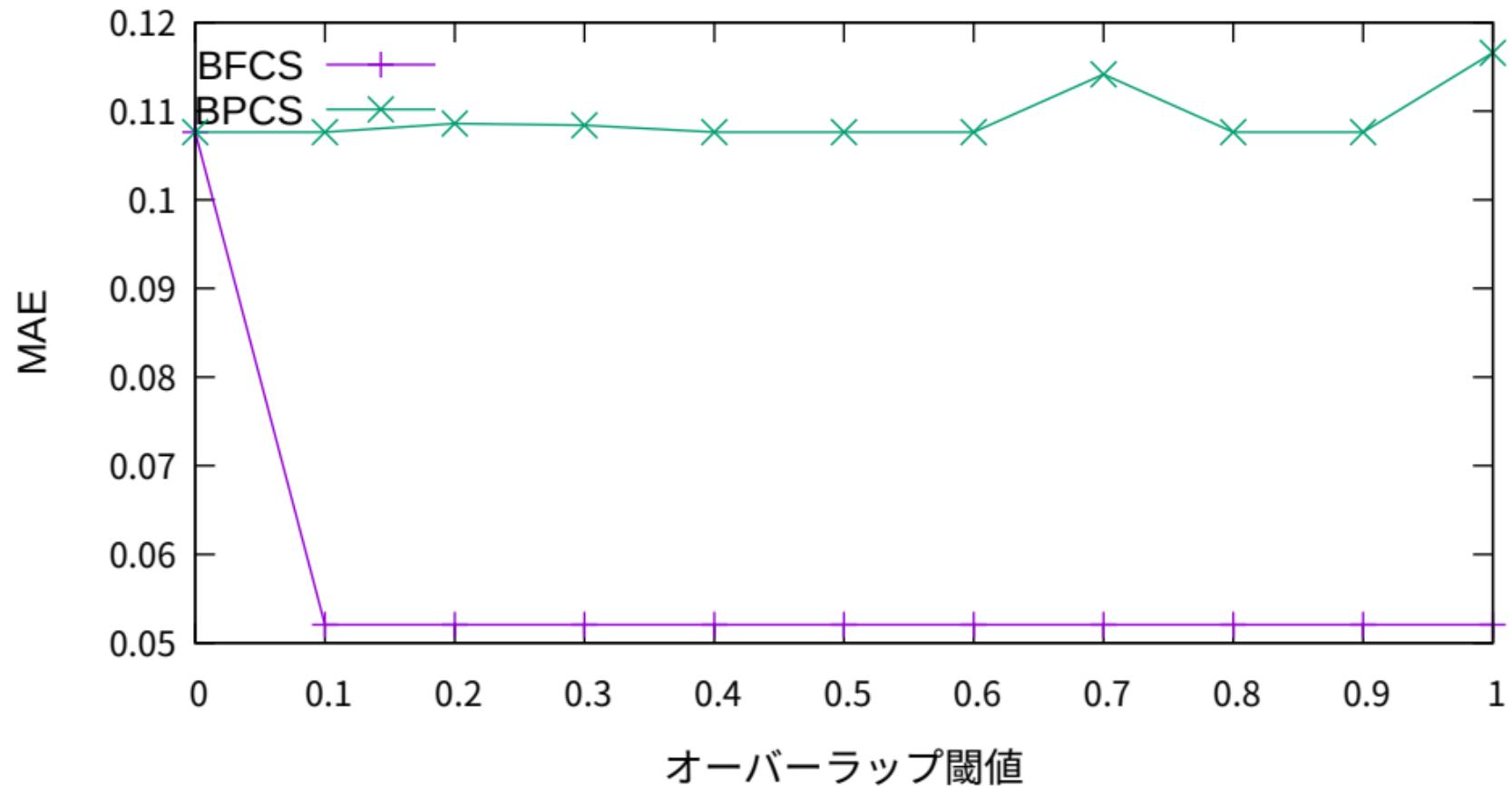
1500FCS



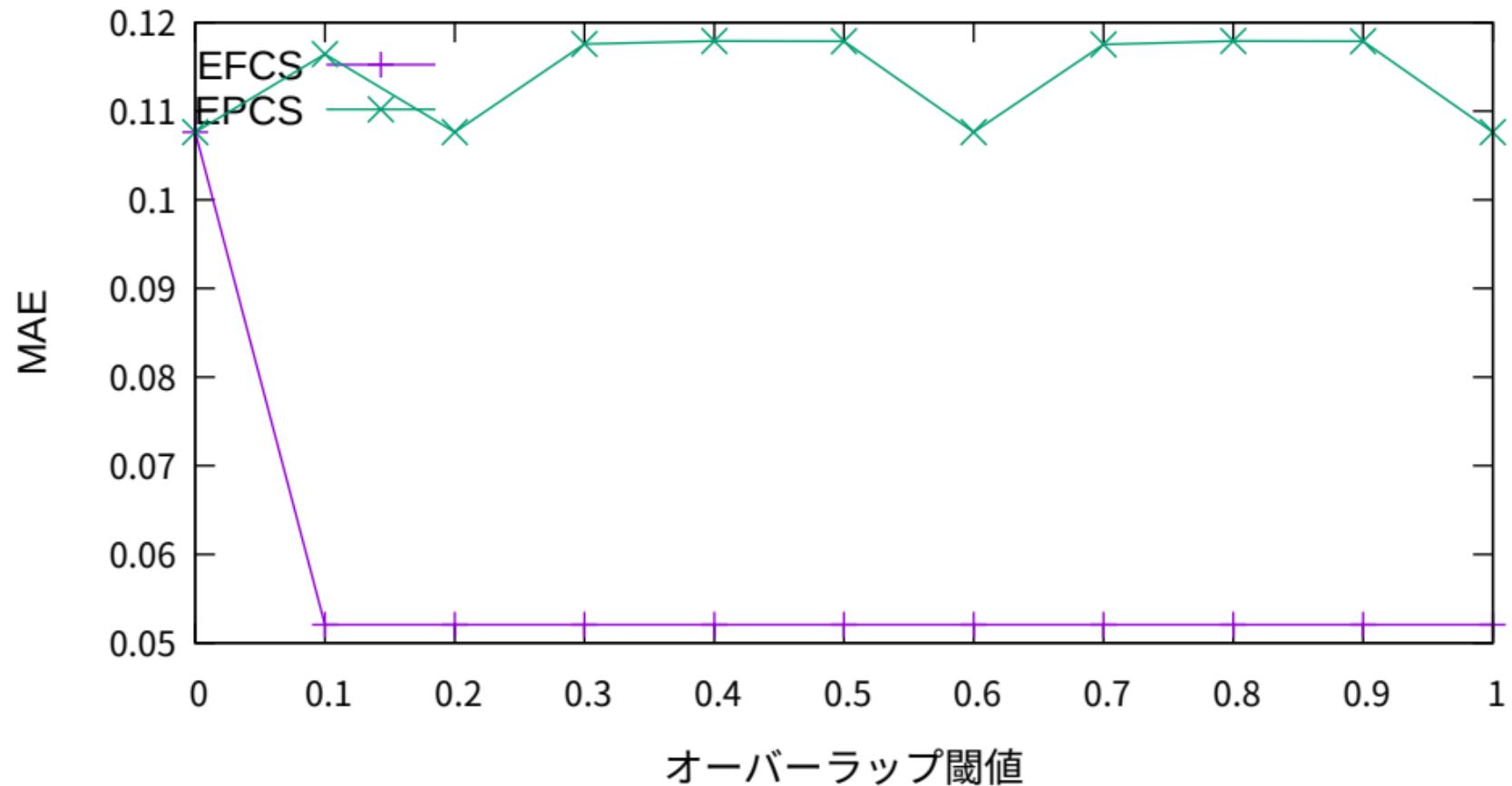
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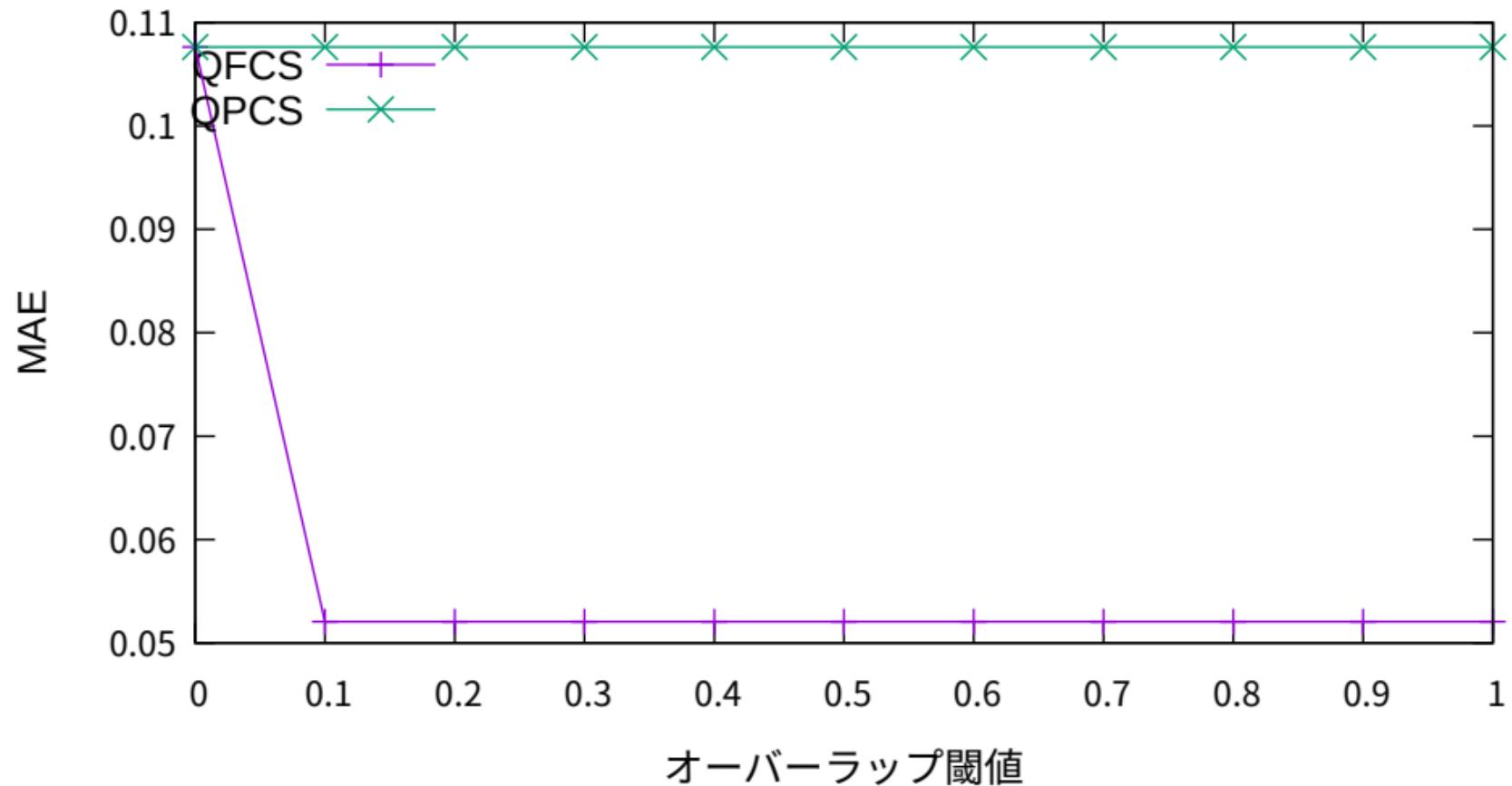
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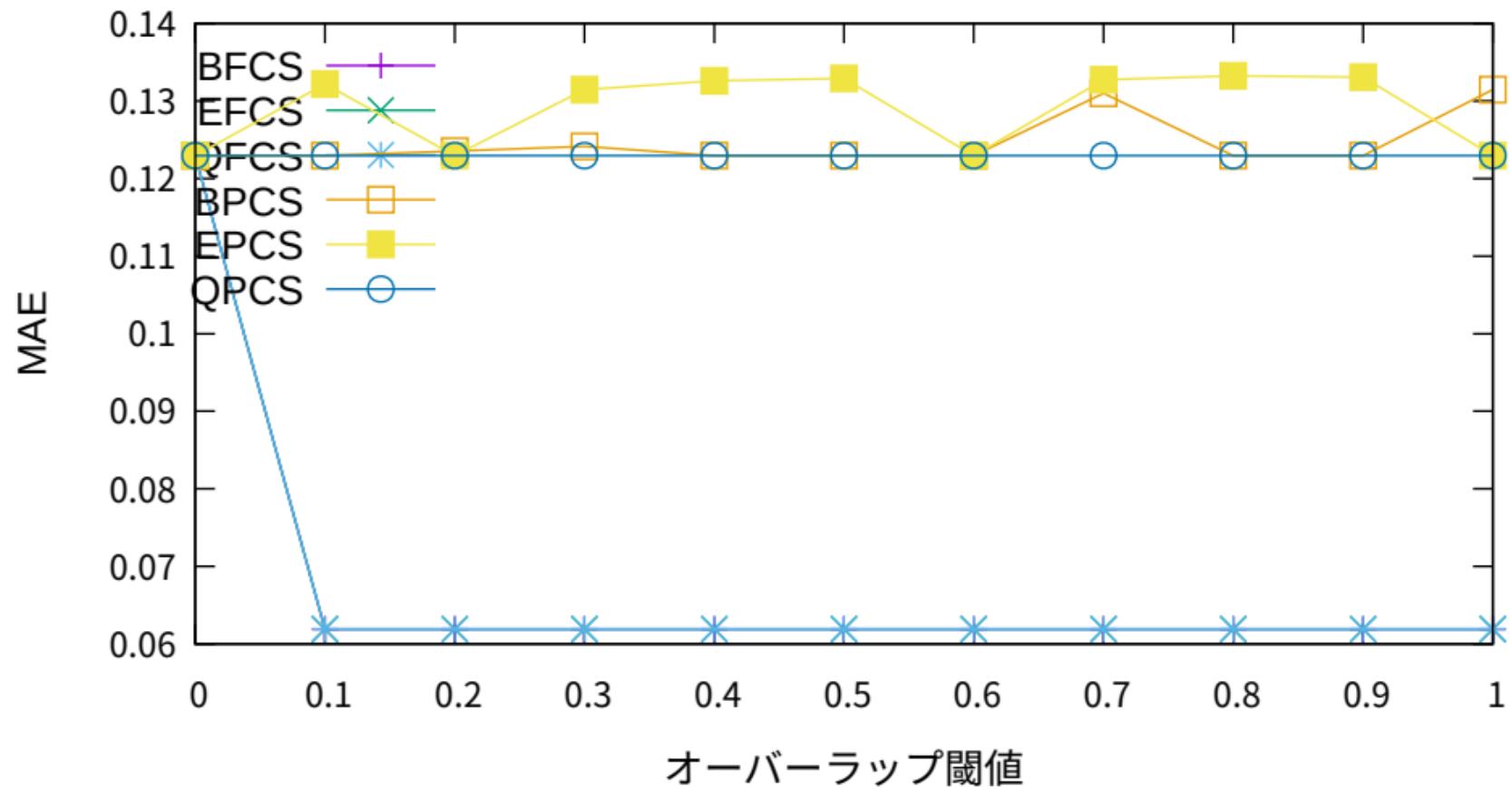
1500E



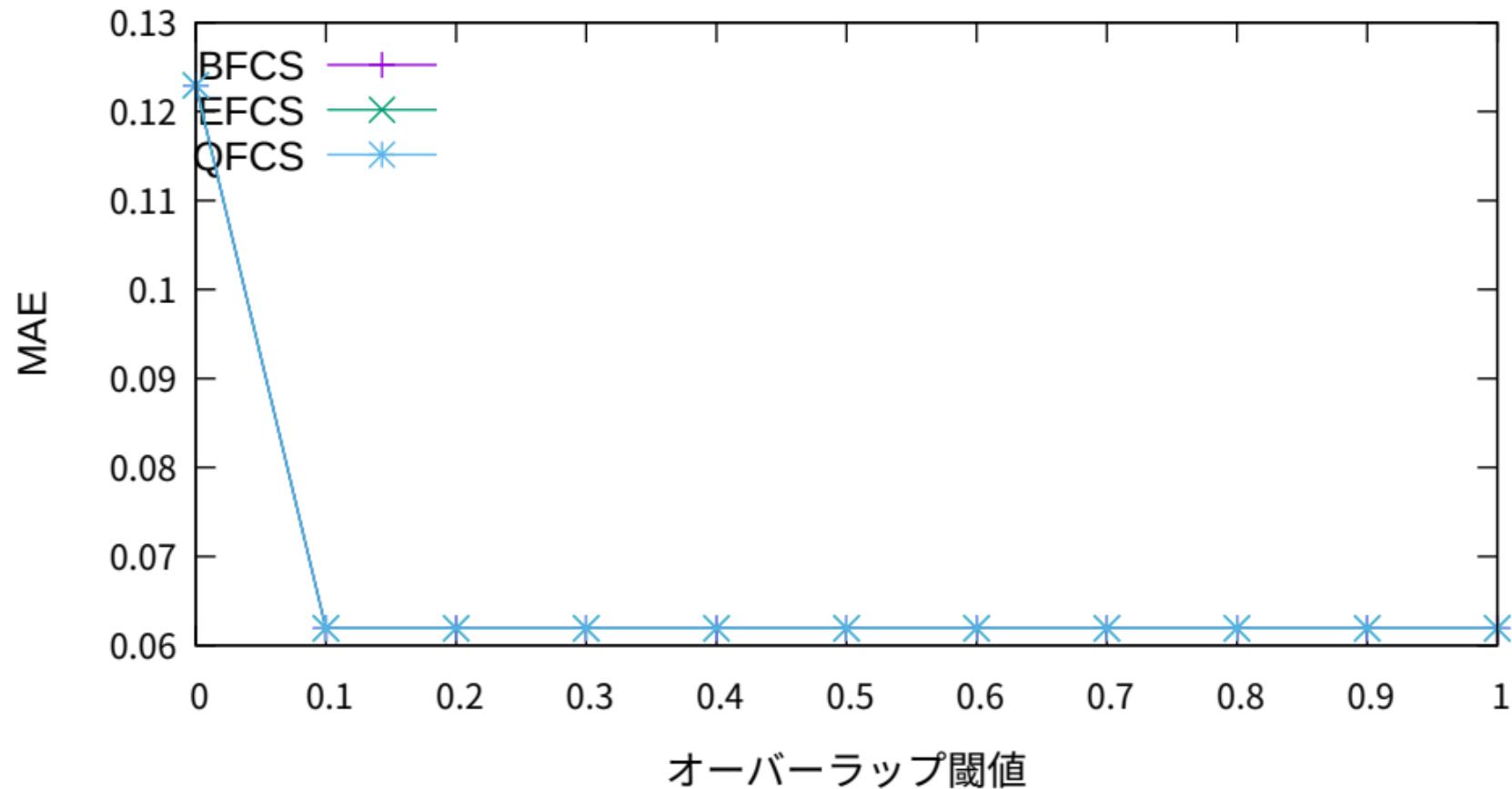
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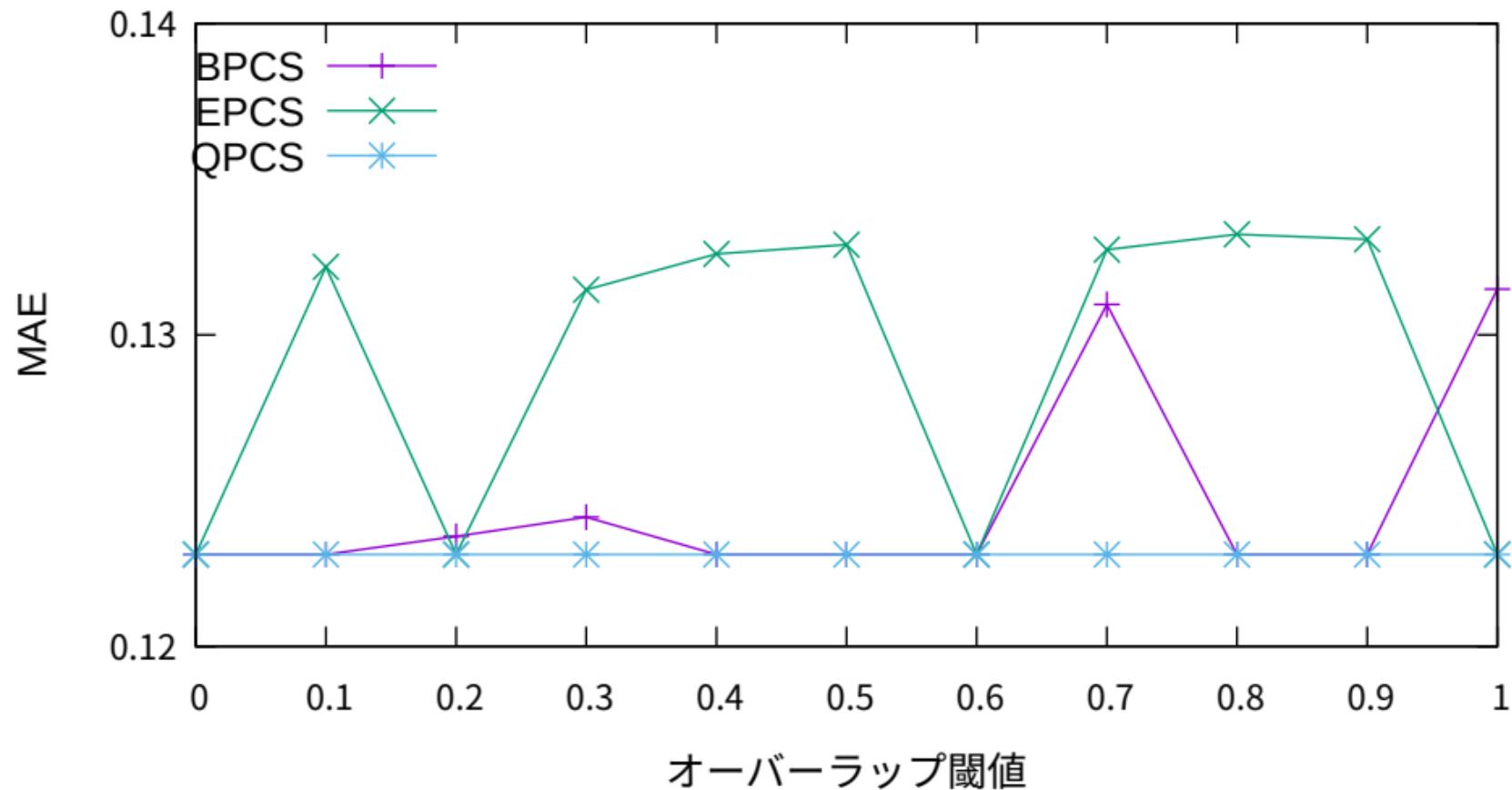
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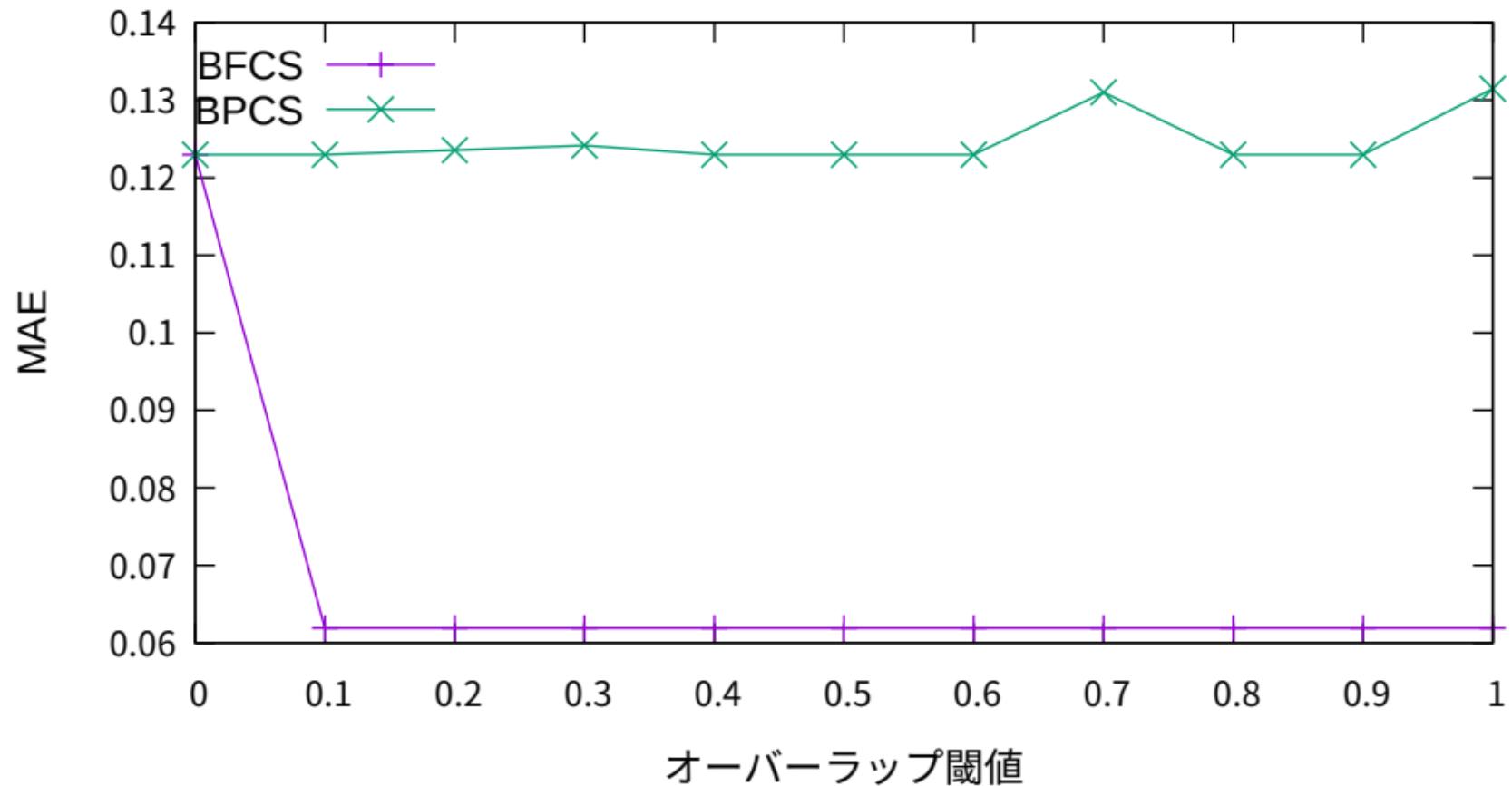
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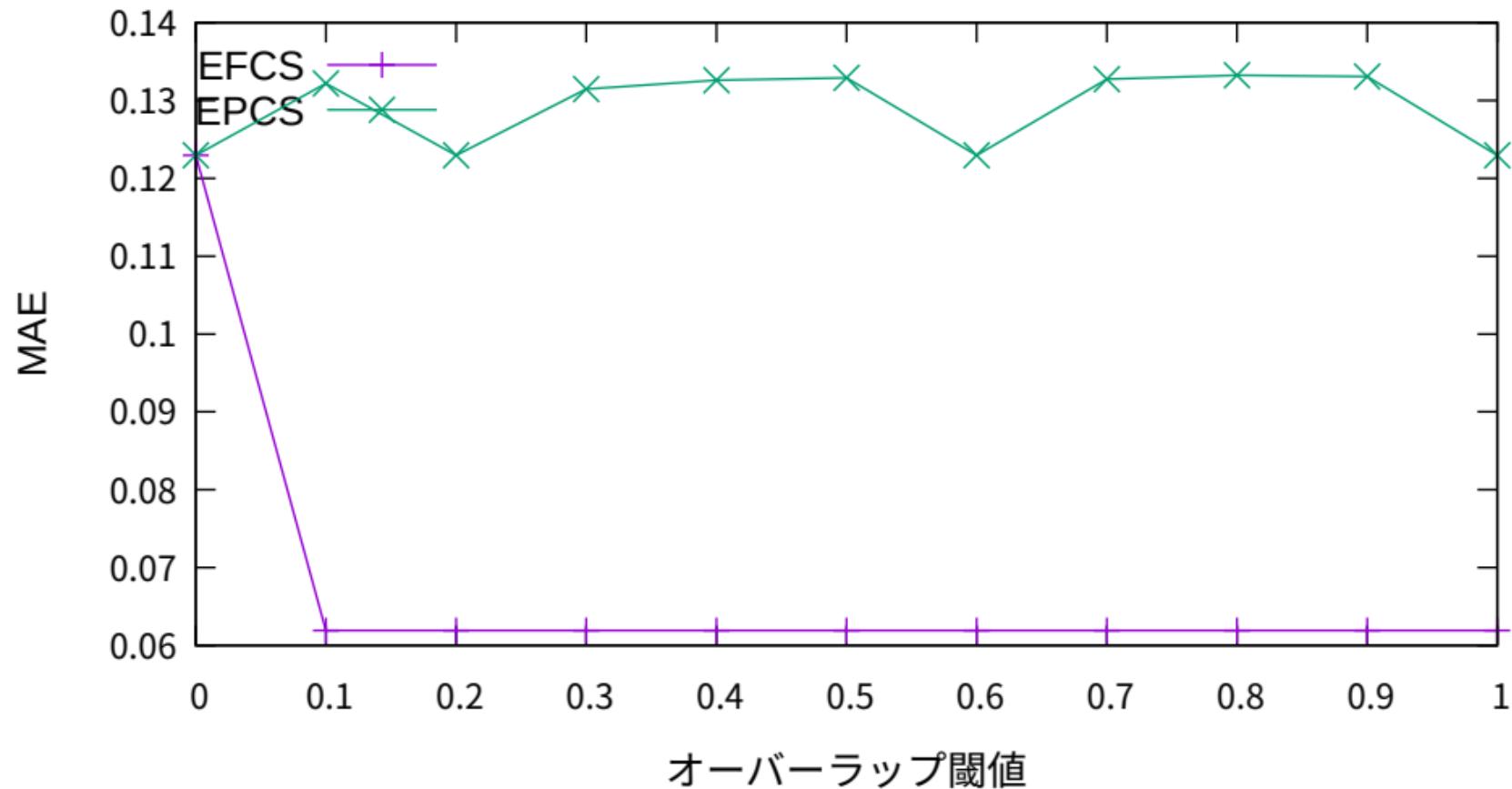
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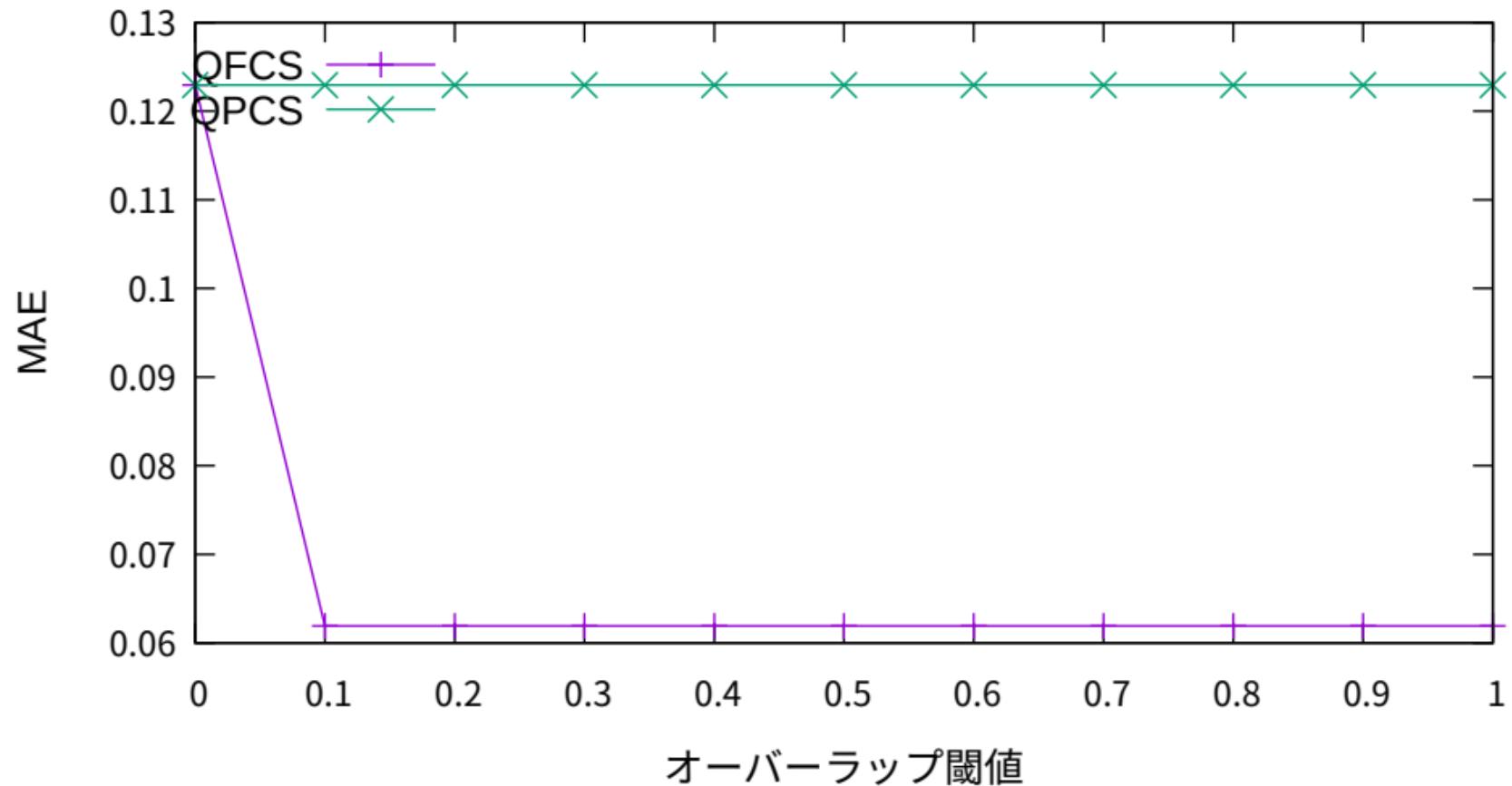
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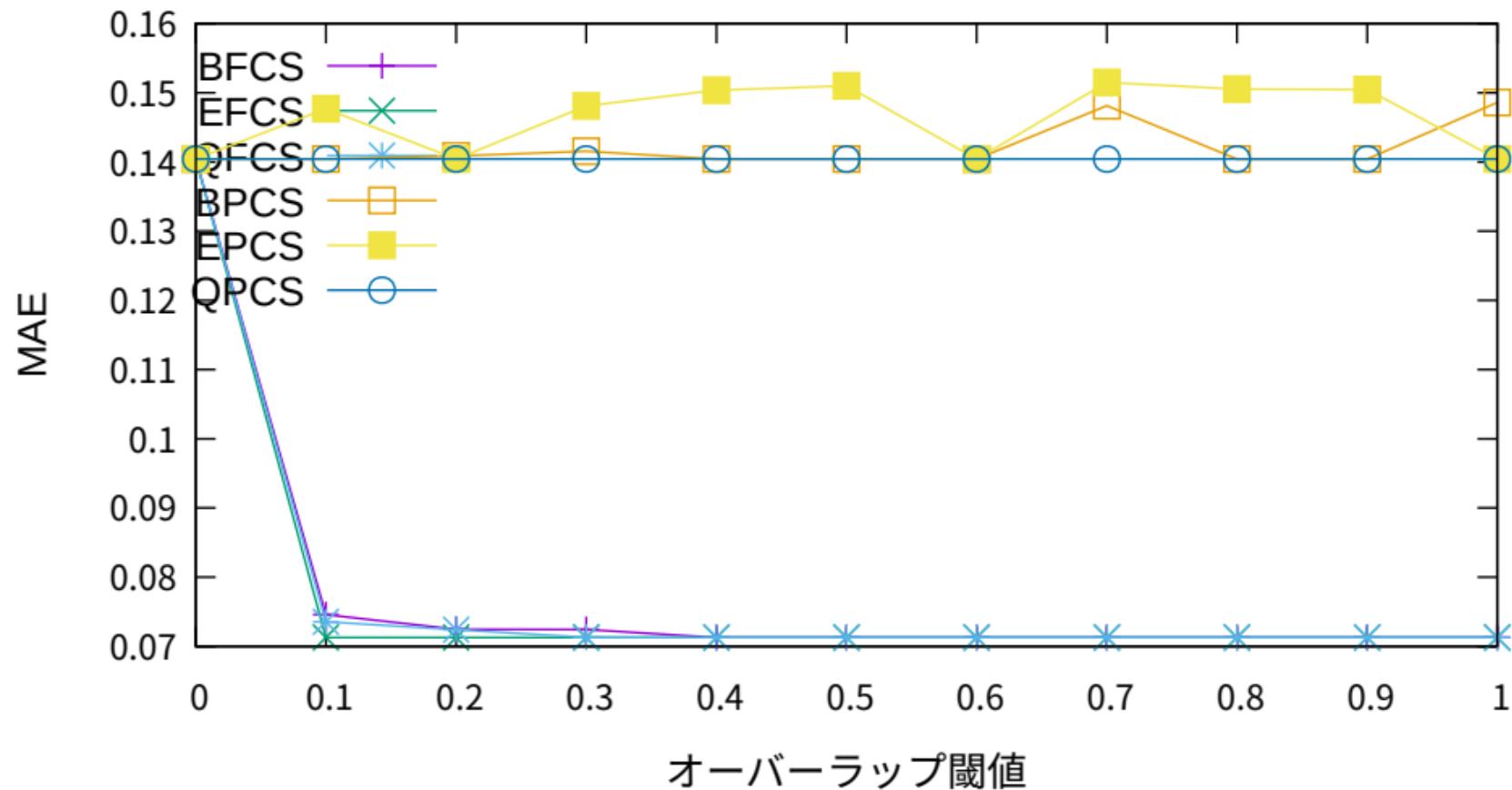
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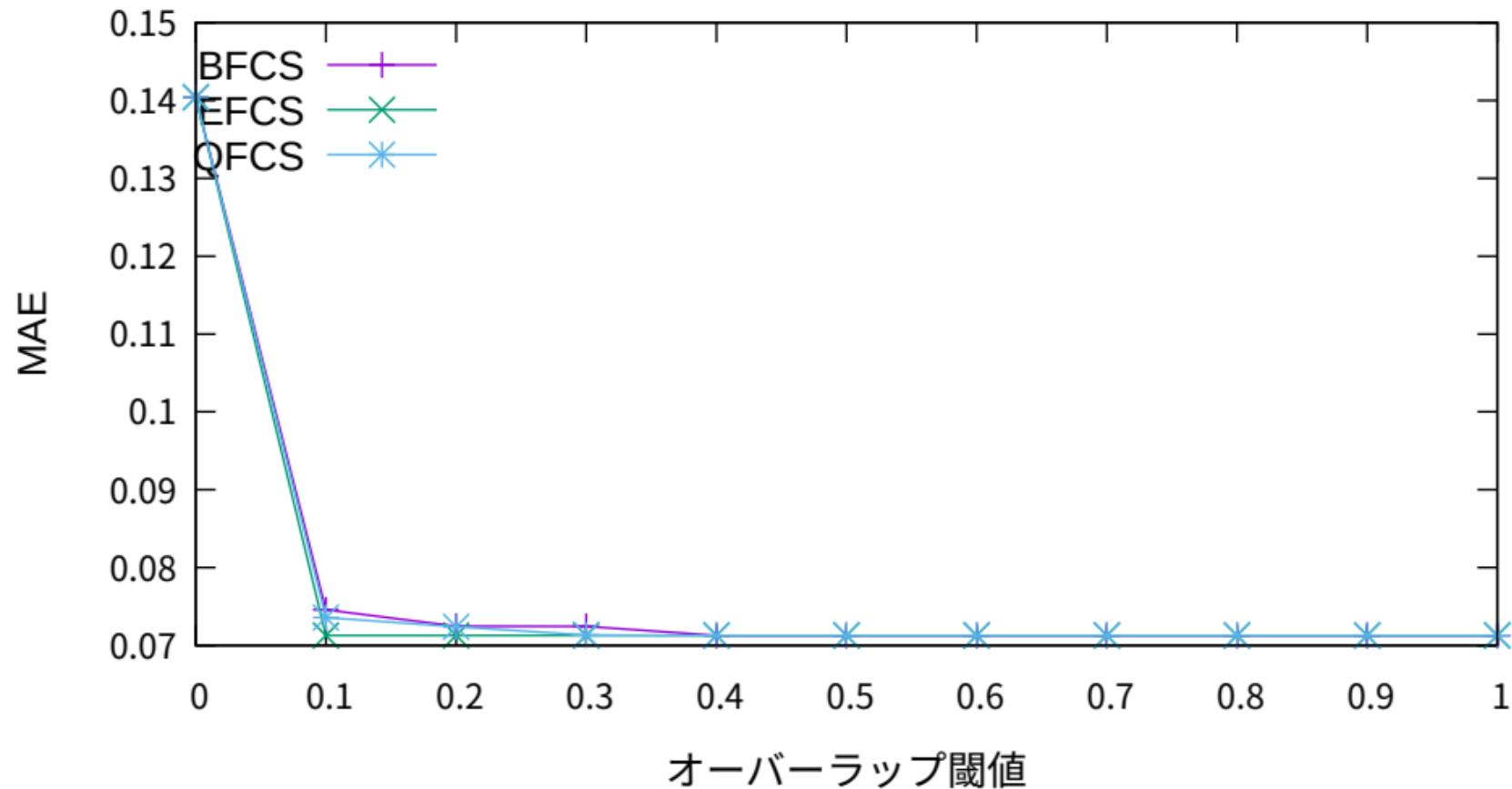
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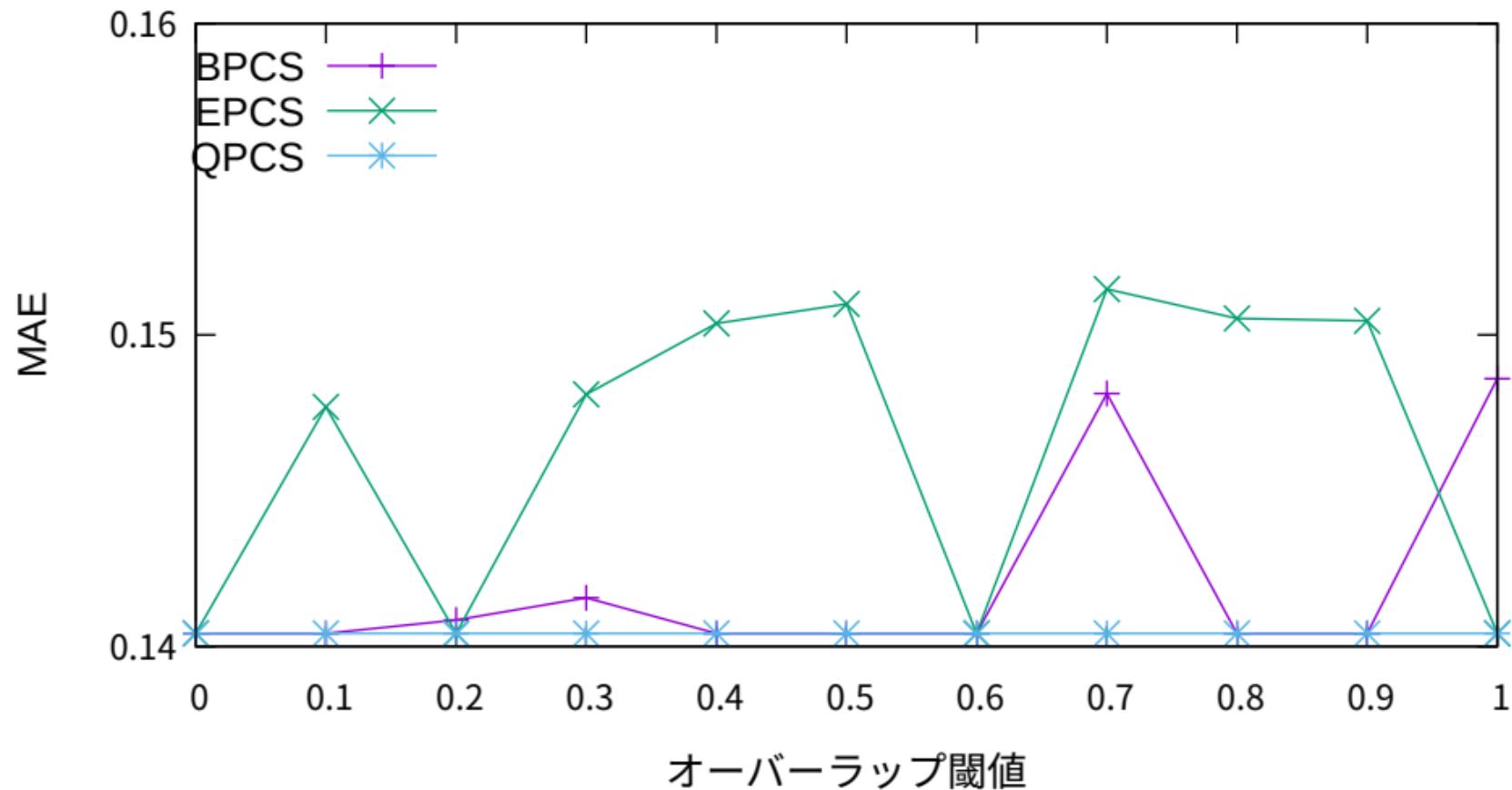
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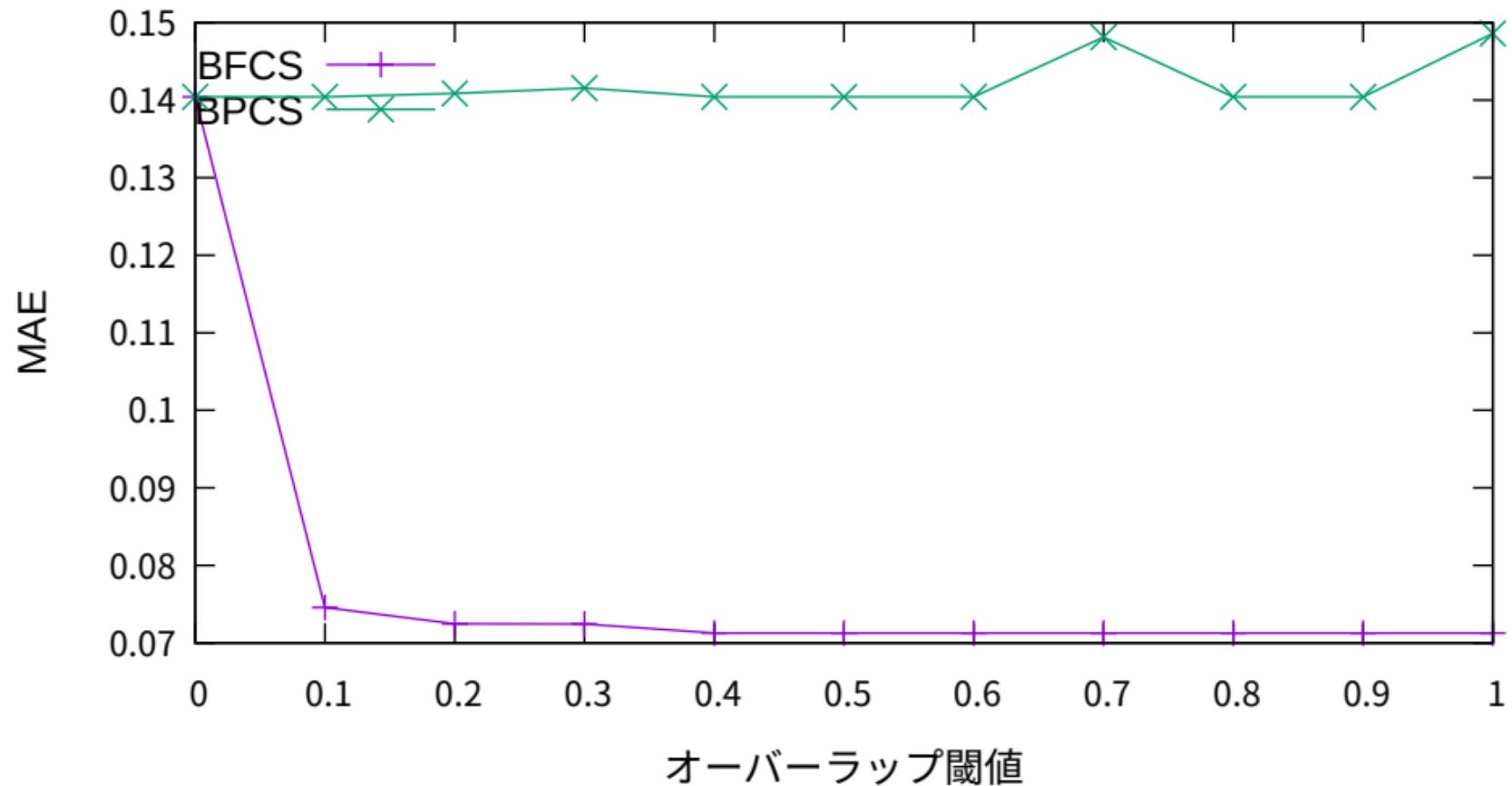
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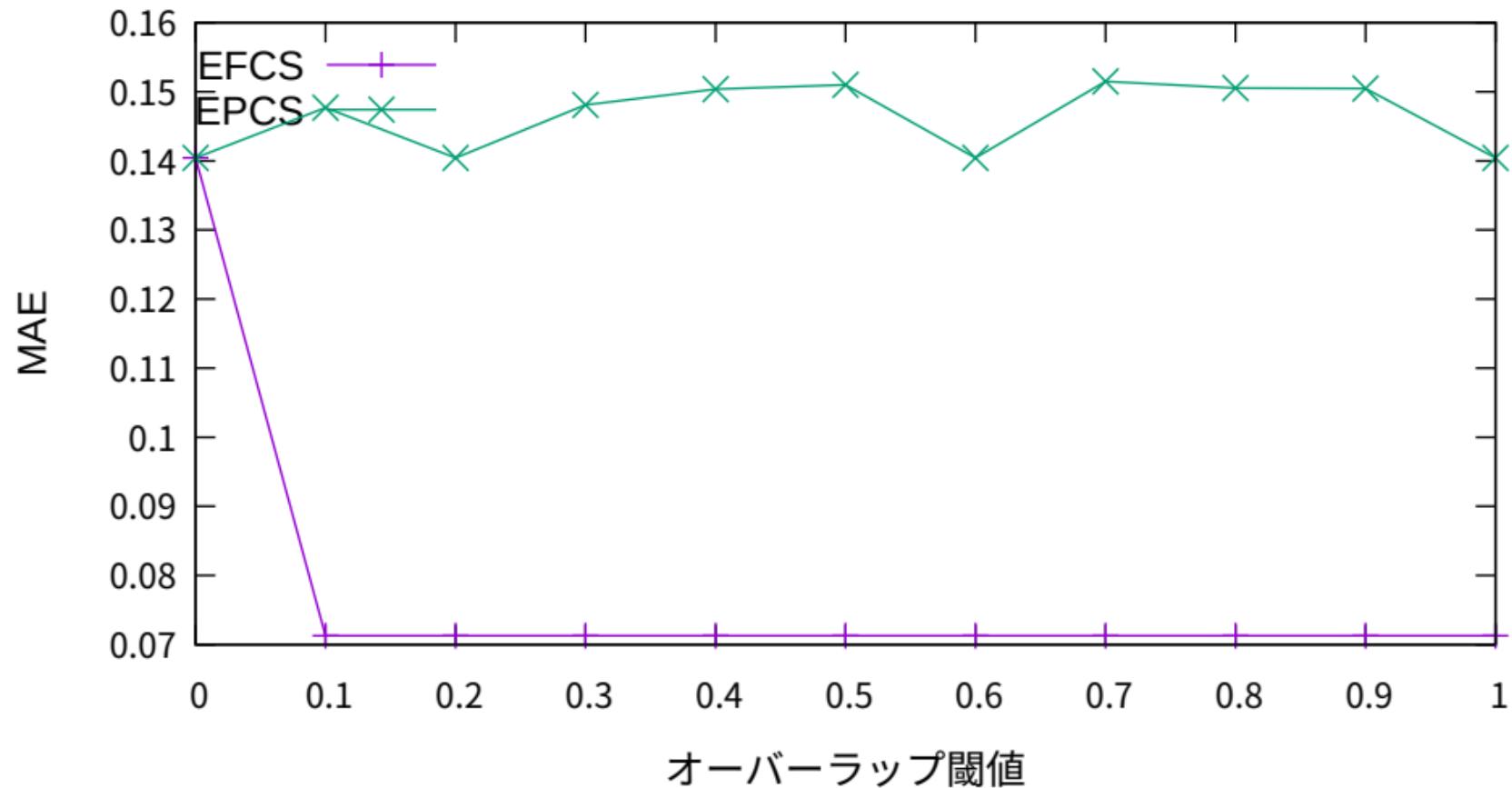
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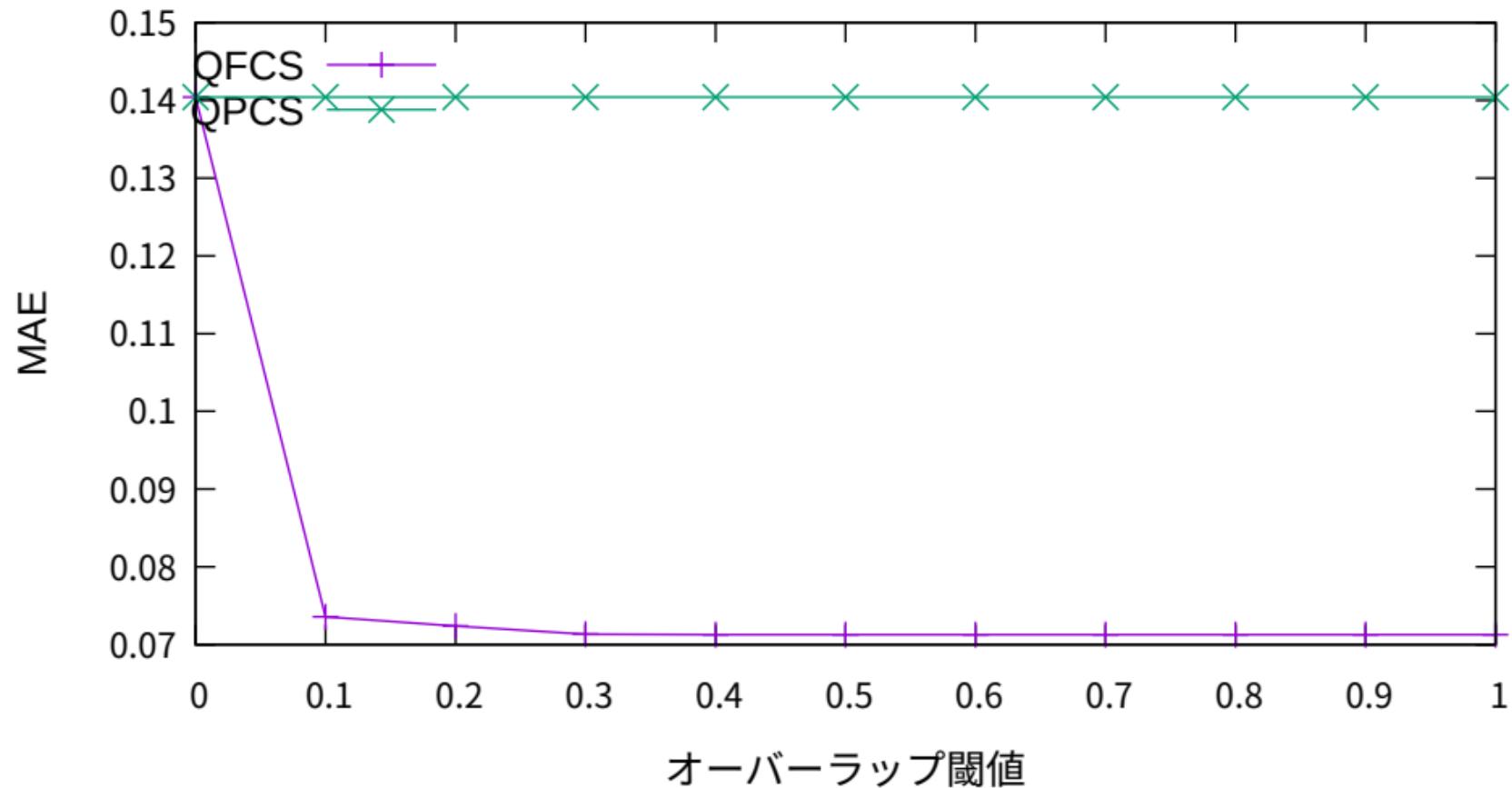
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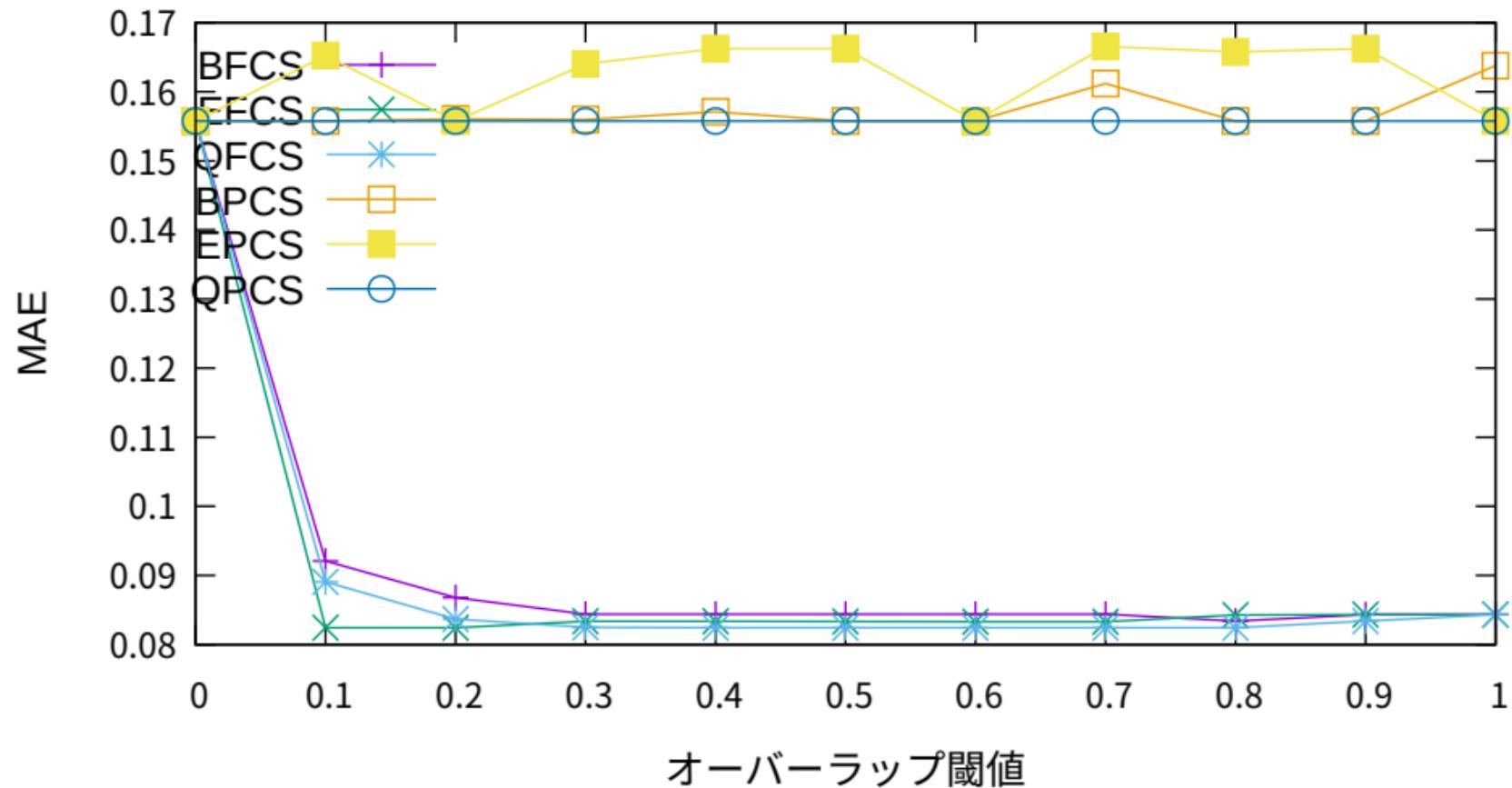
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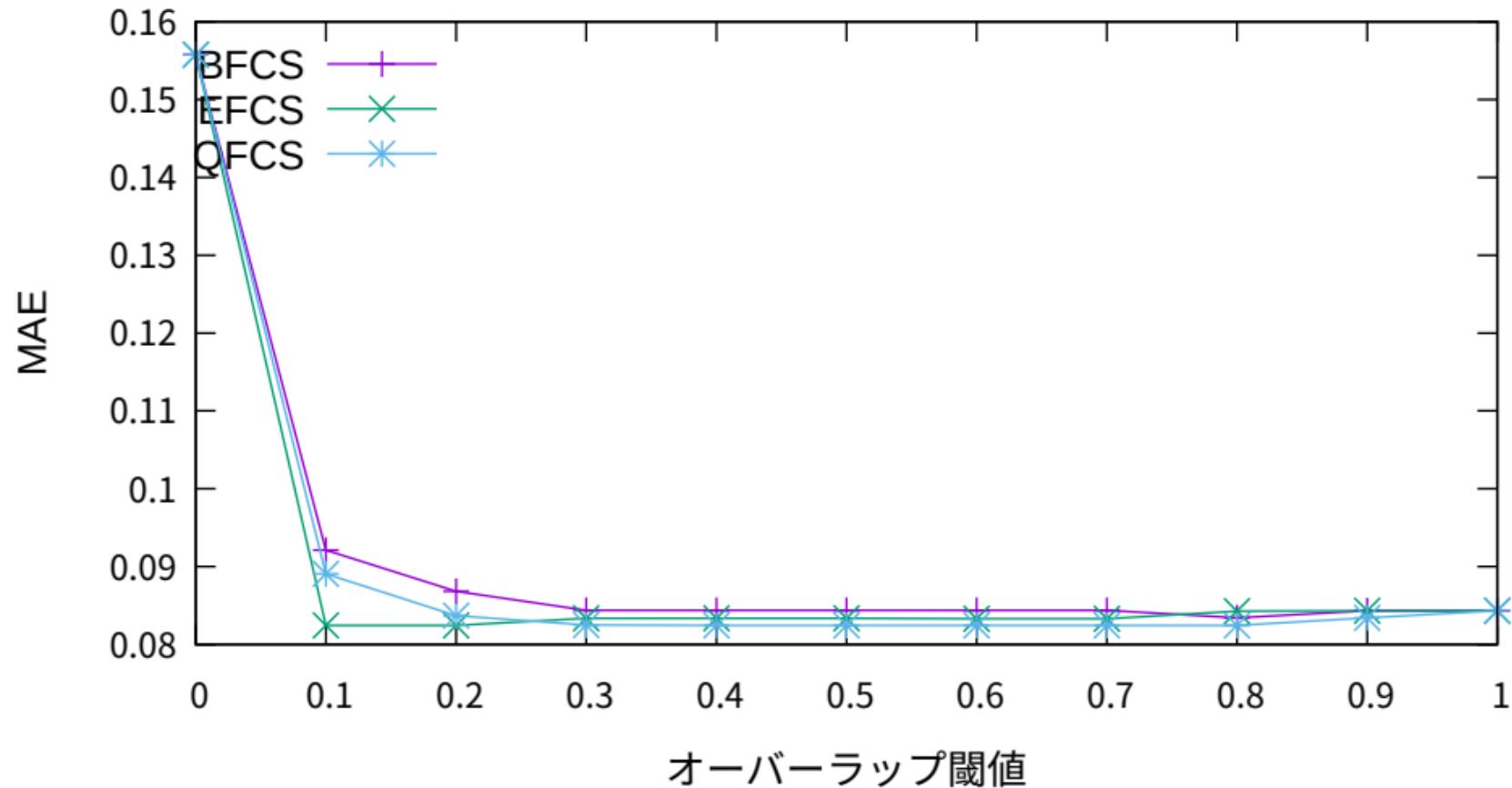
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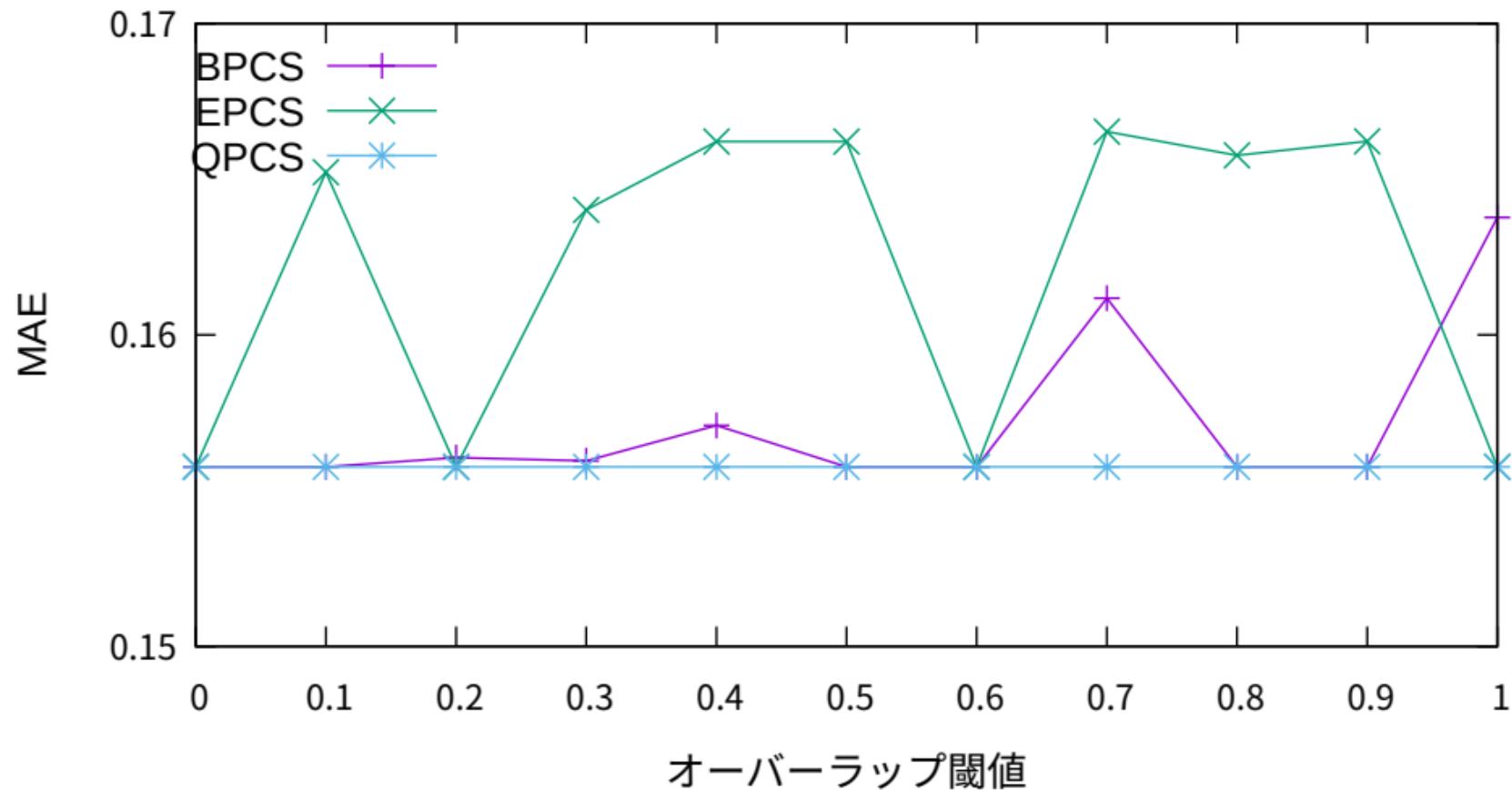
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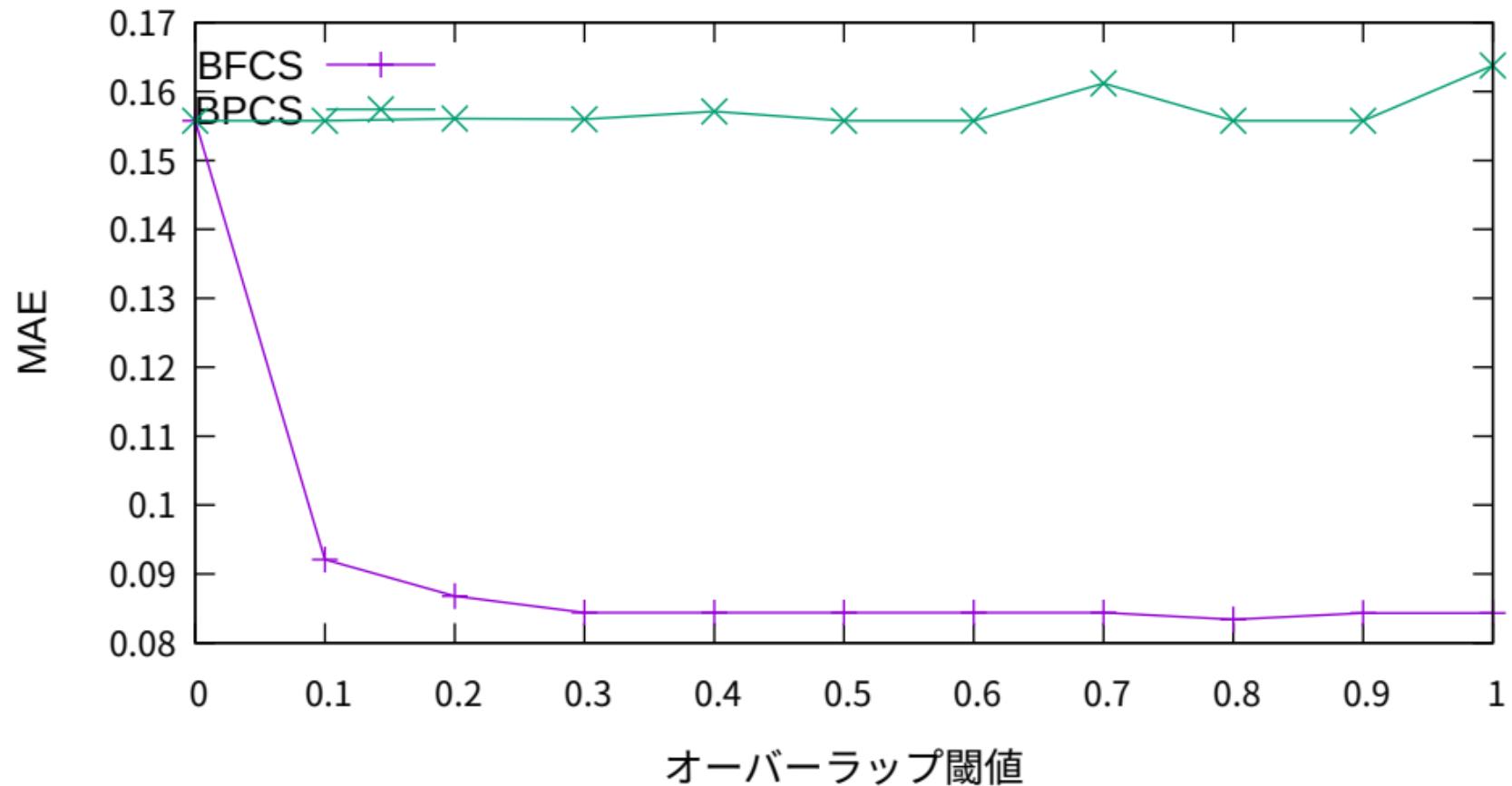
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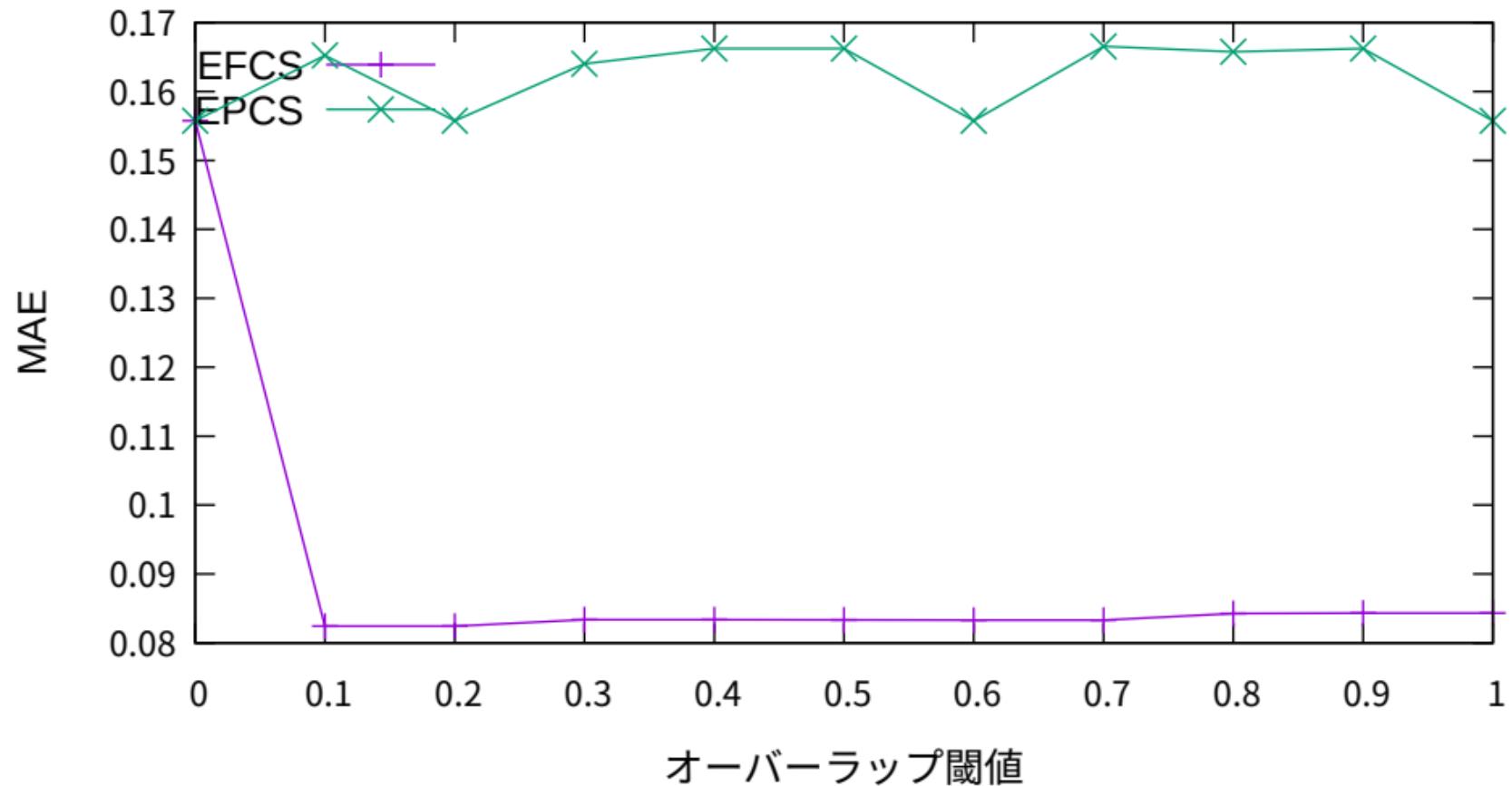
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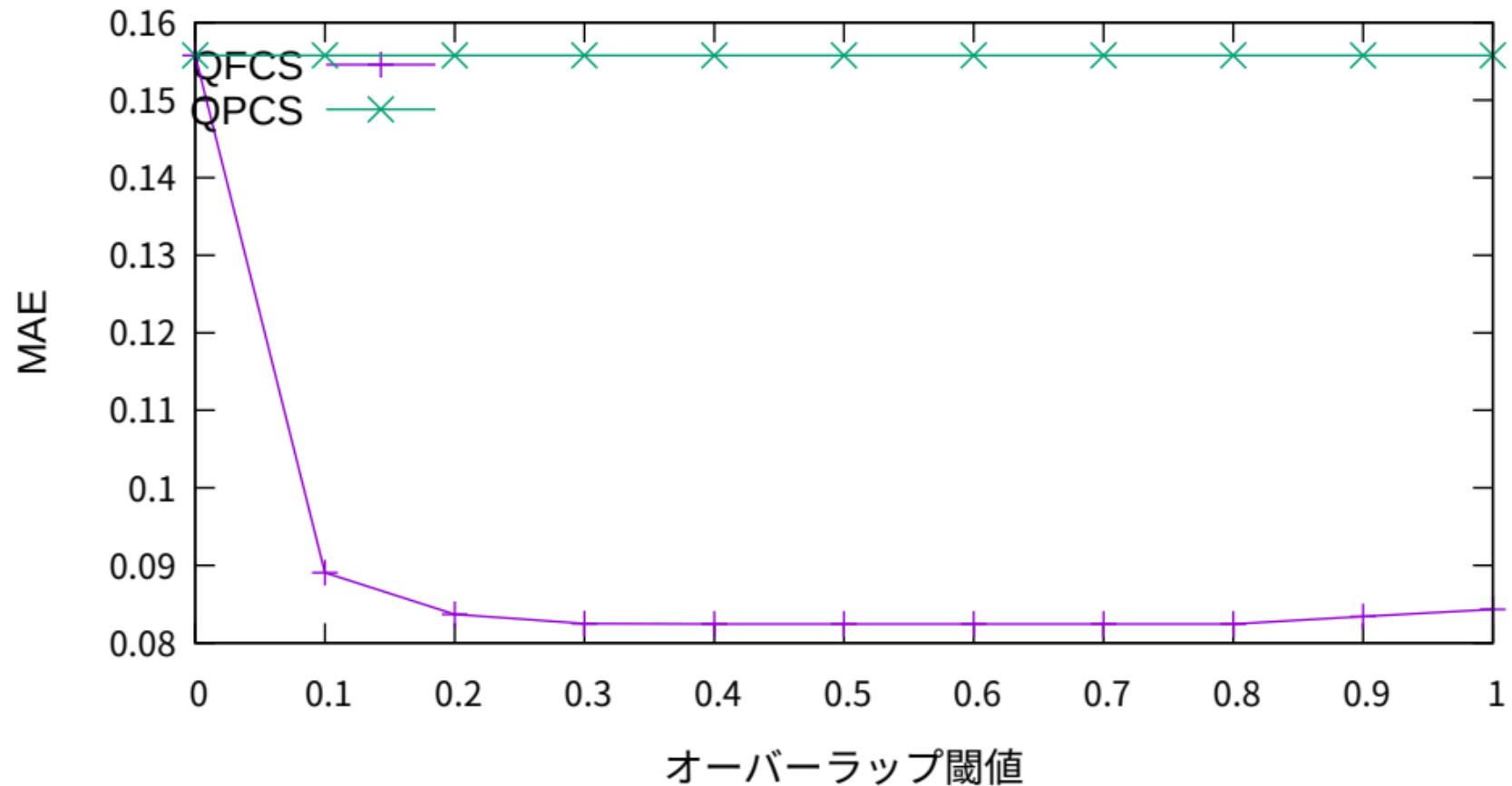
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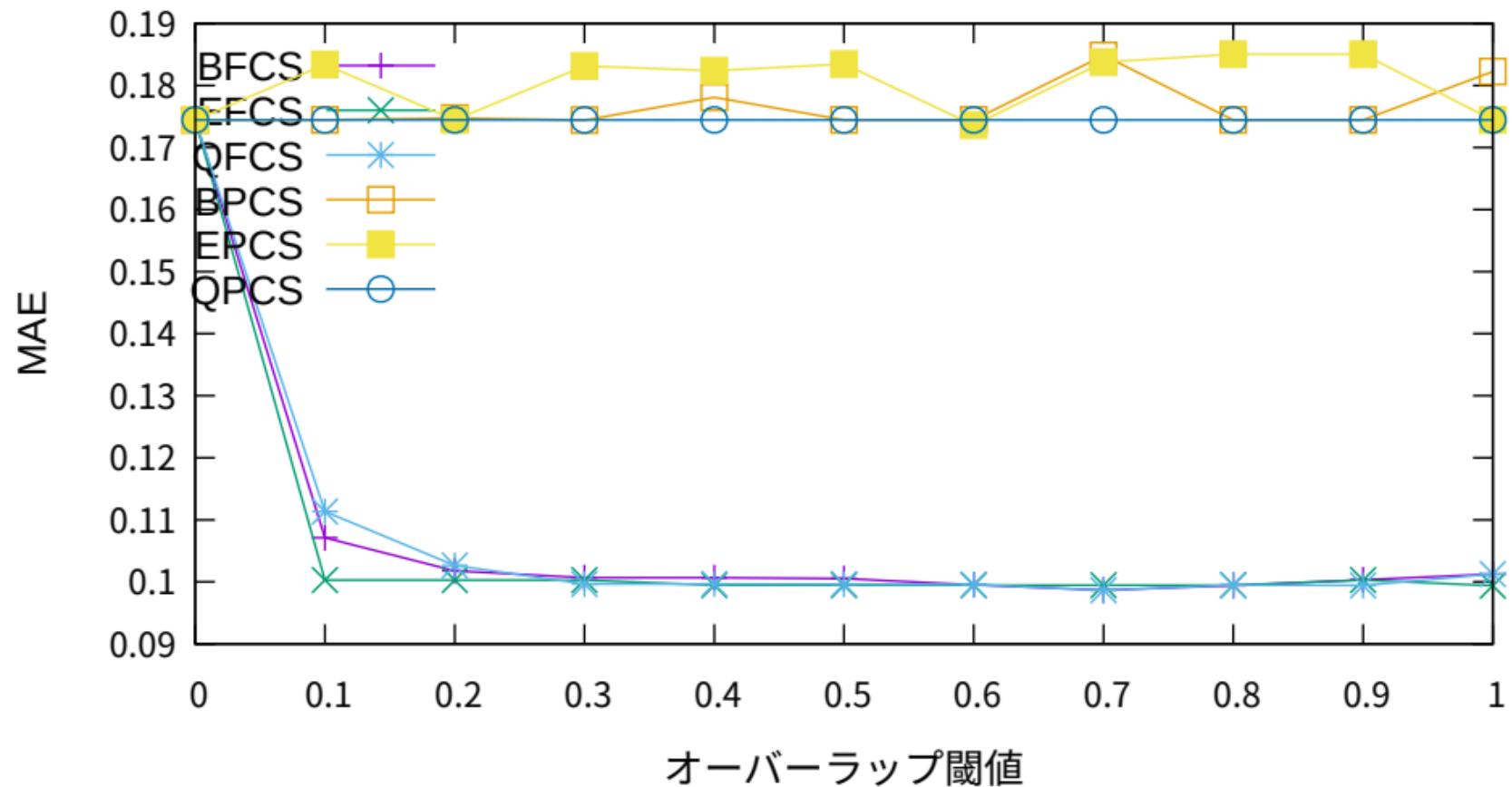
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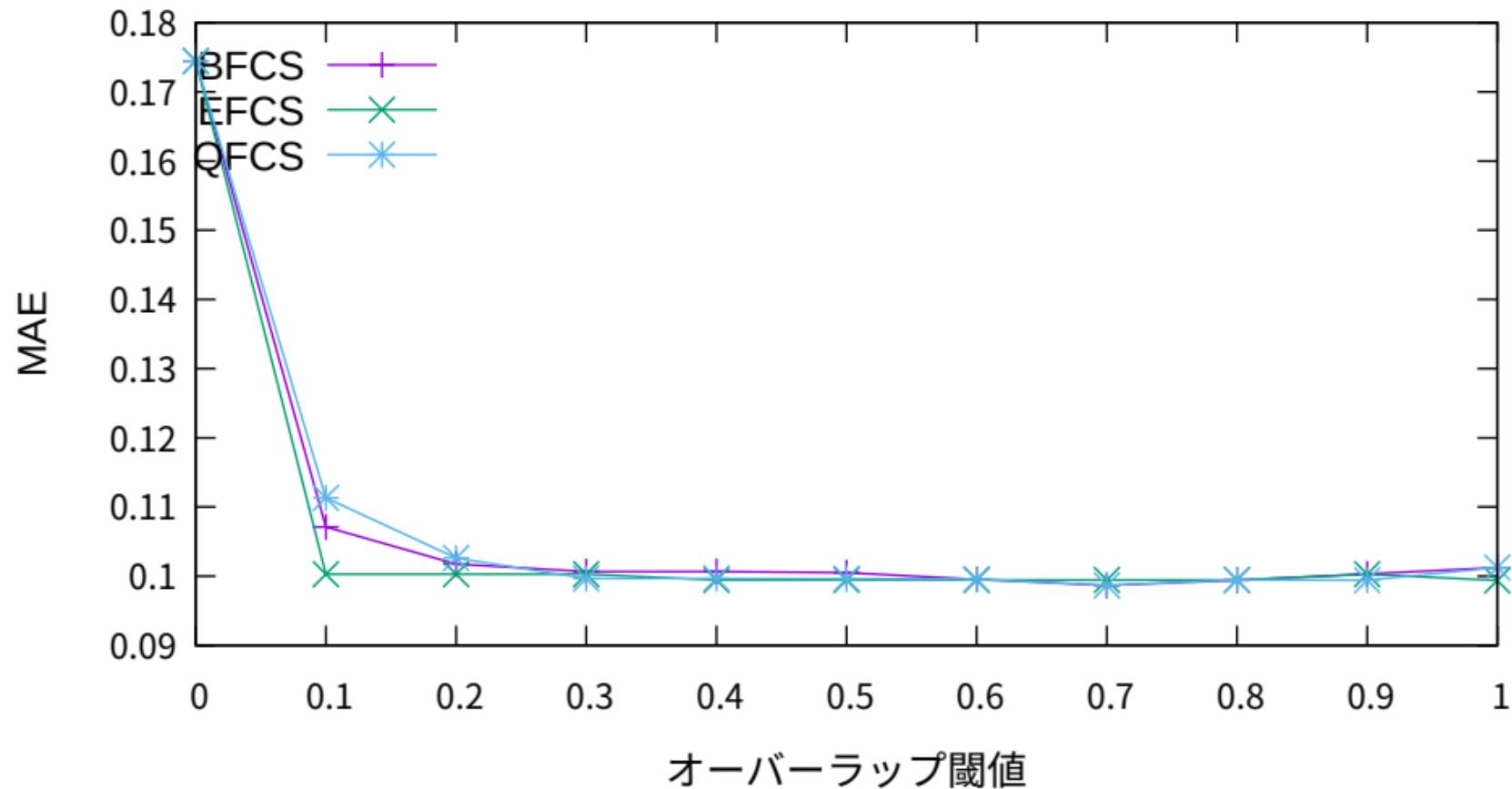
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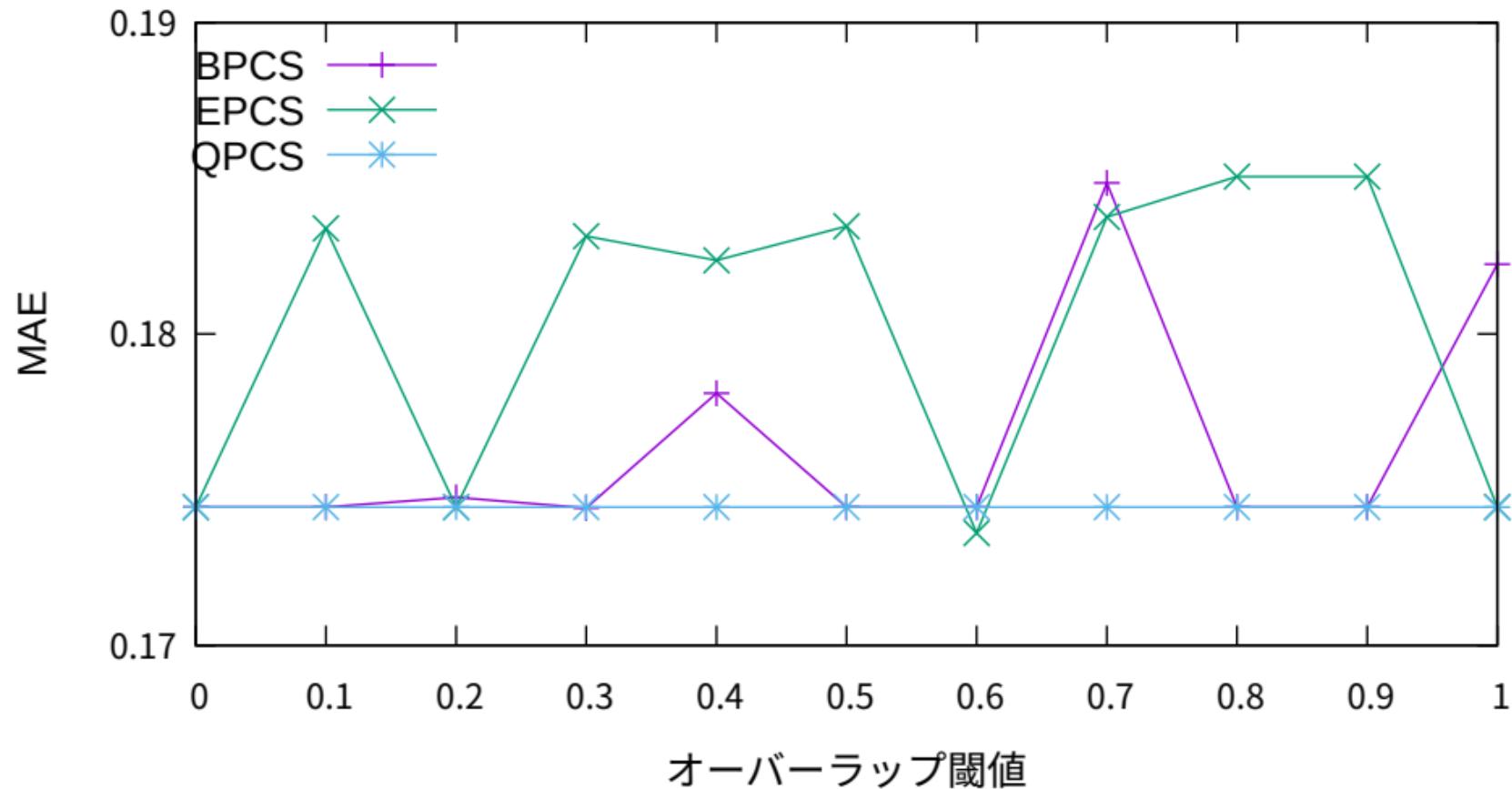
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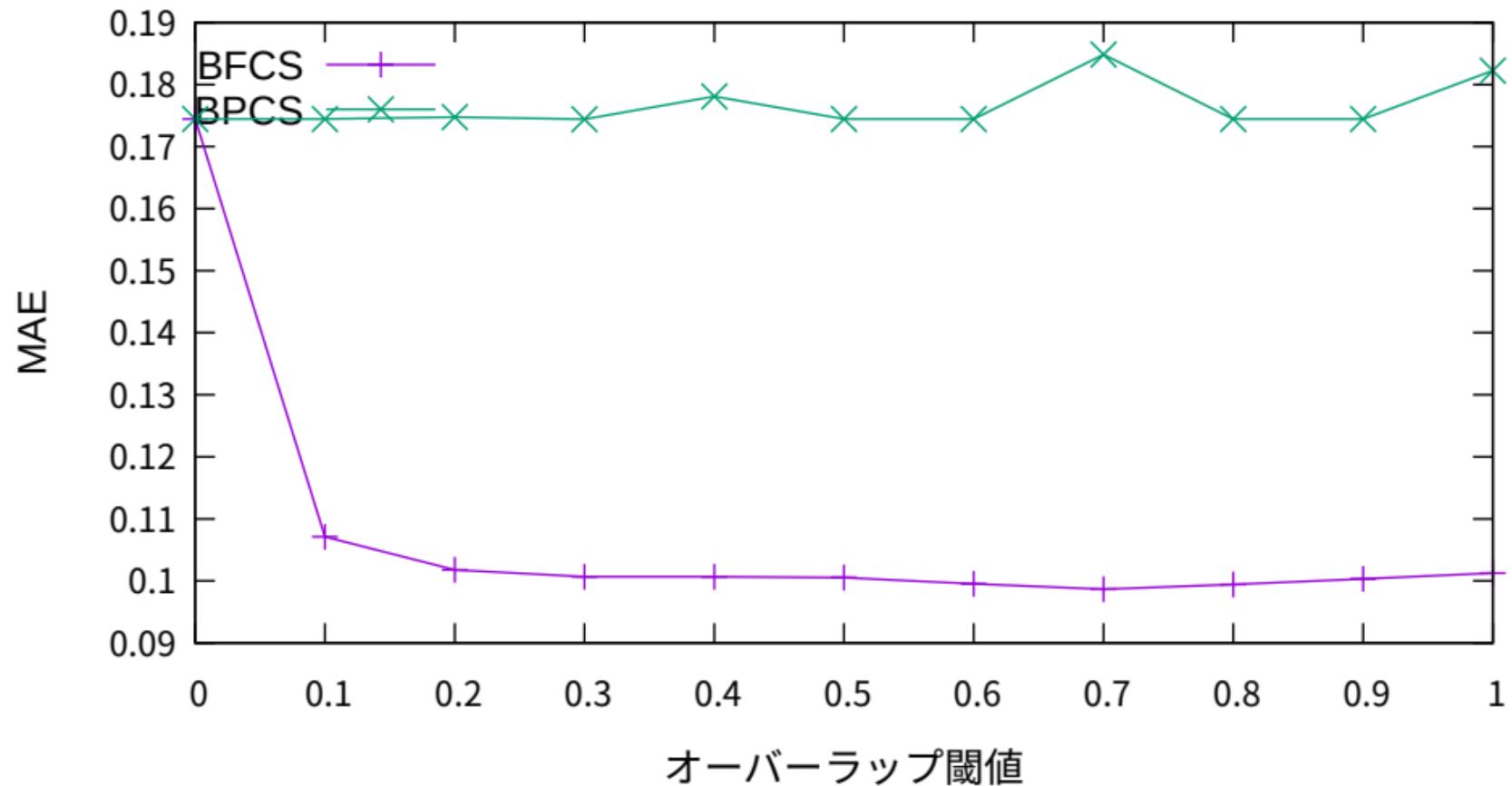
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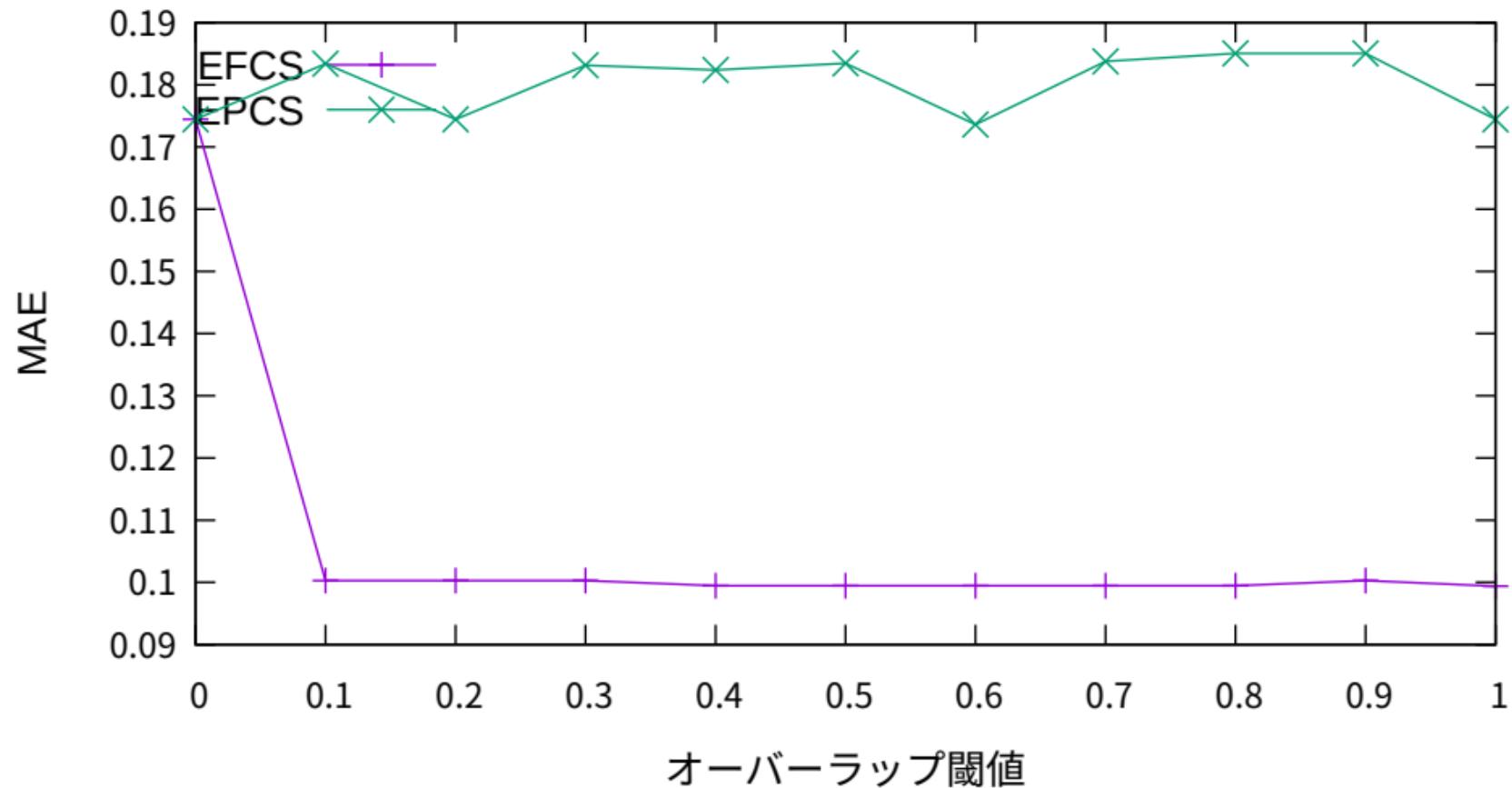
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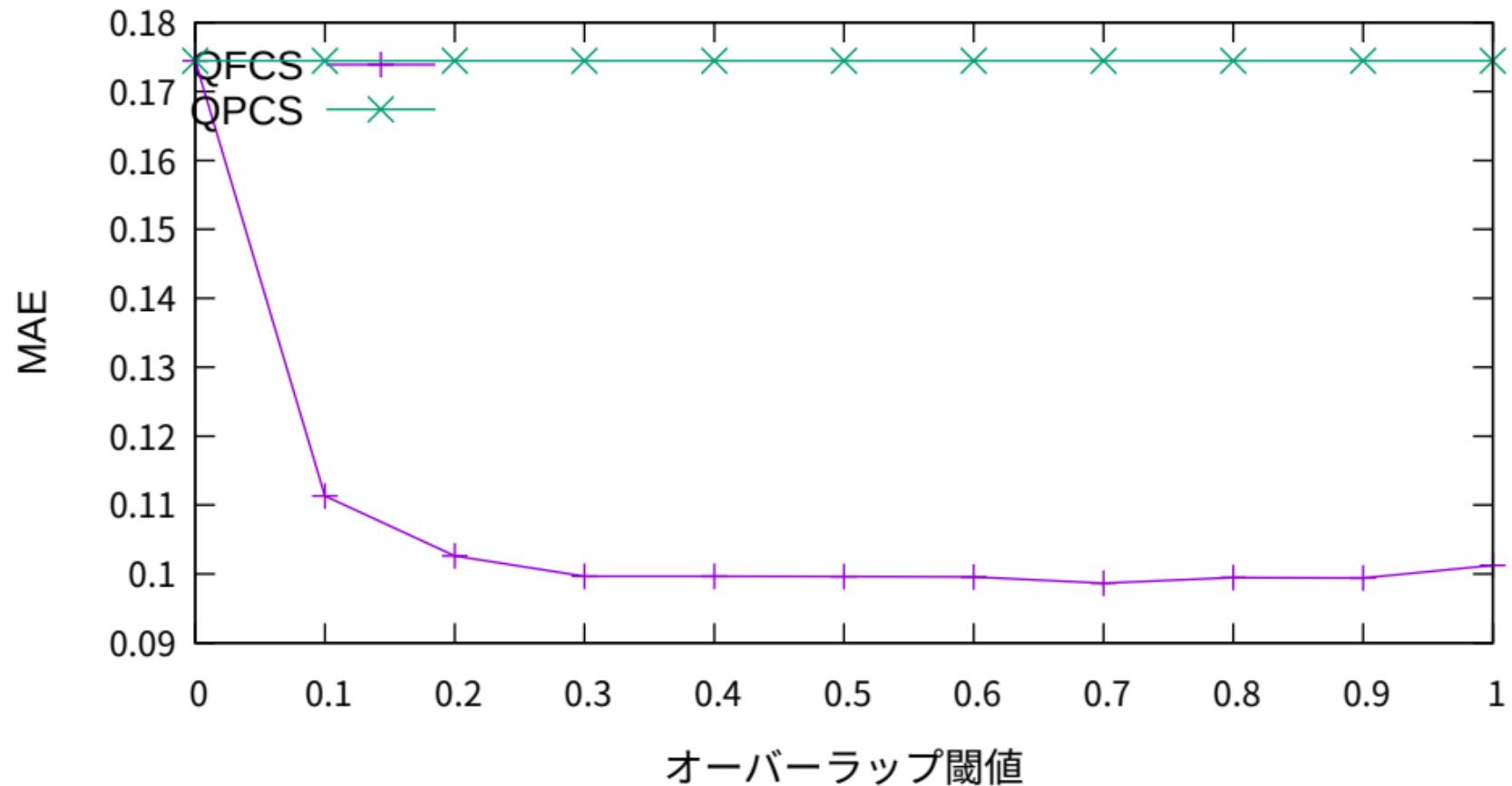
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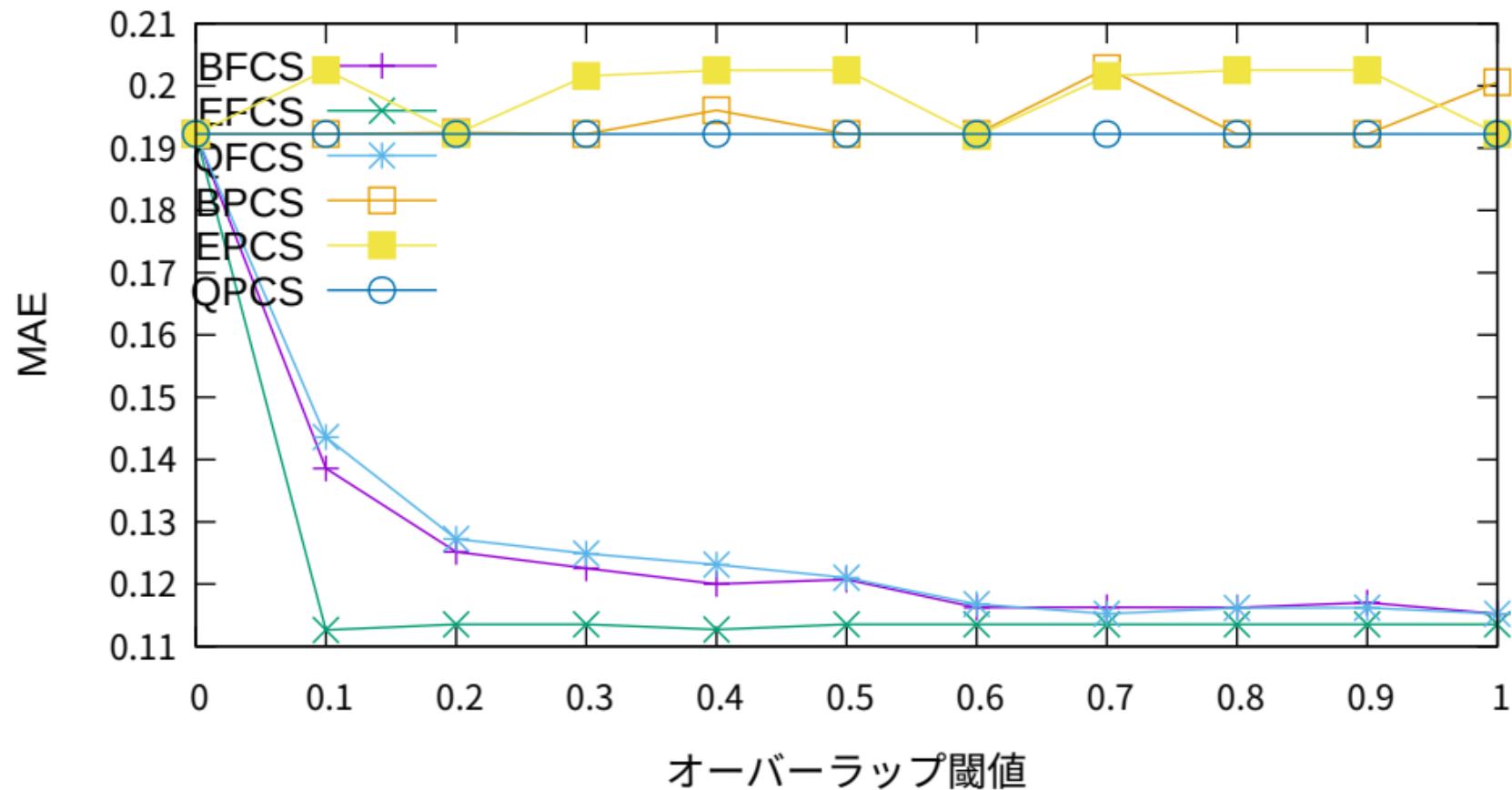
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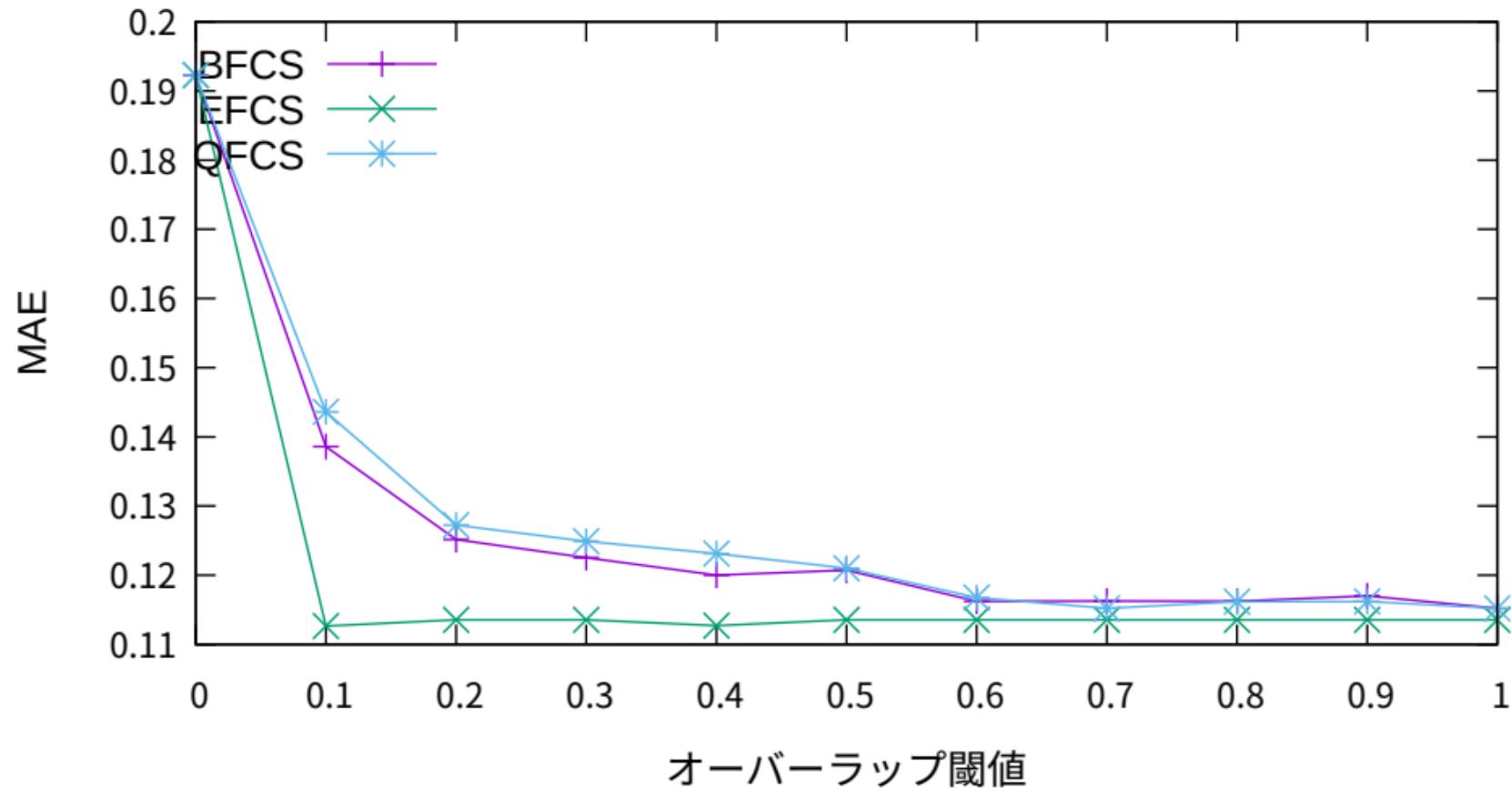
3500Q



4000all



4000FCS



4000PCS

MAE

0.21

BPCS
EPICS
QPCS

0.20

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0.19

0

0.1

0.2

0.3

0.4

0.5

0.6

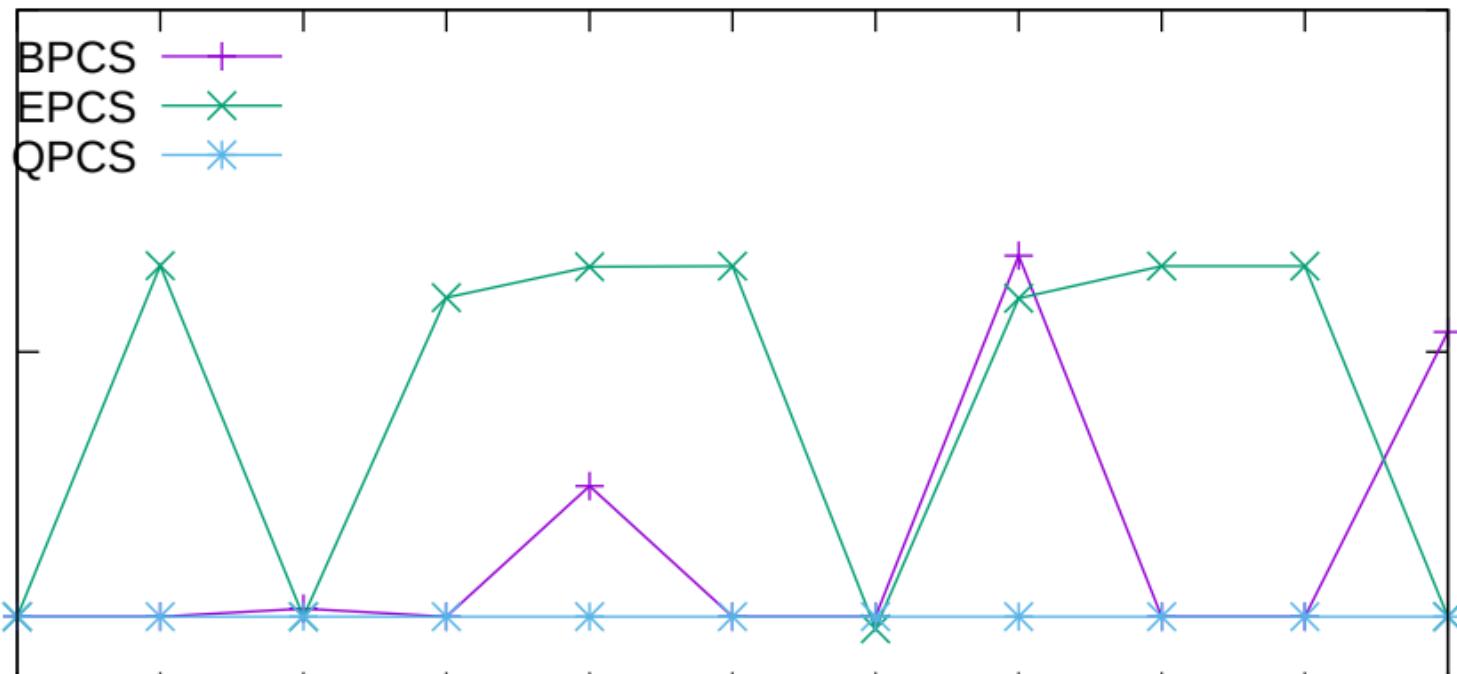
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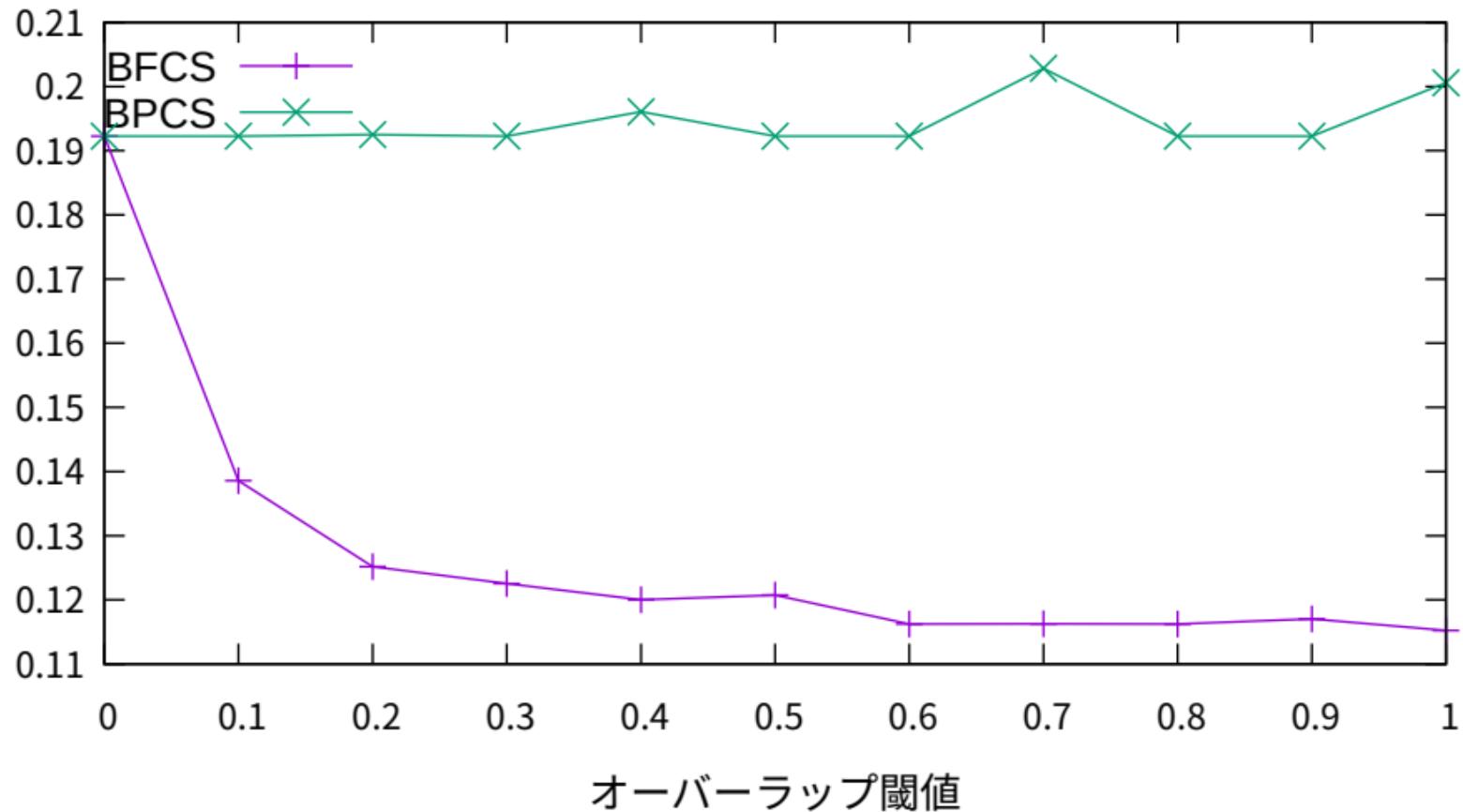
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オーバーラップ閾値

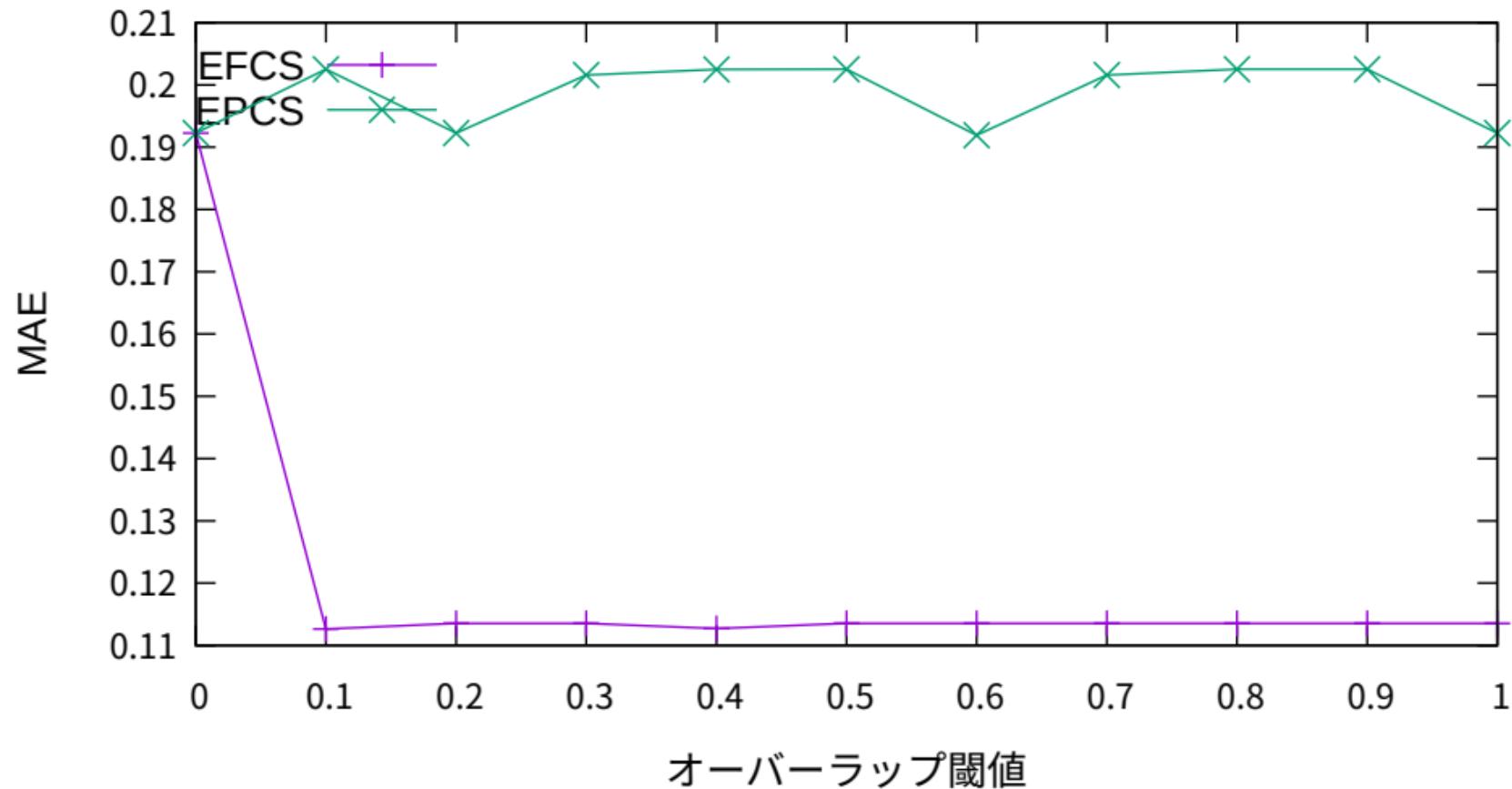


4000B

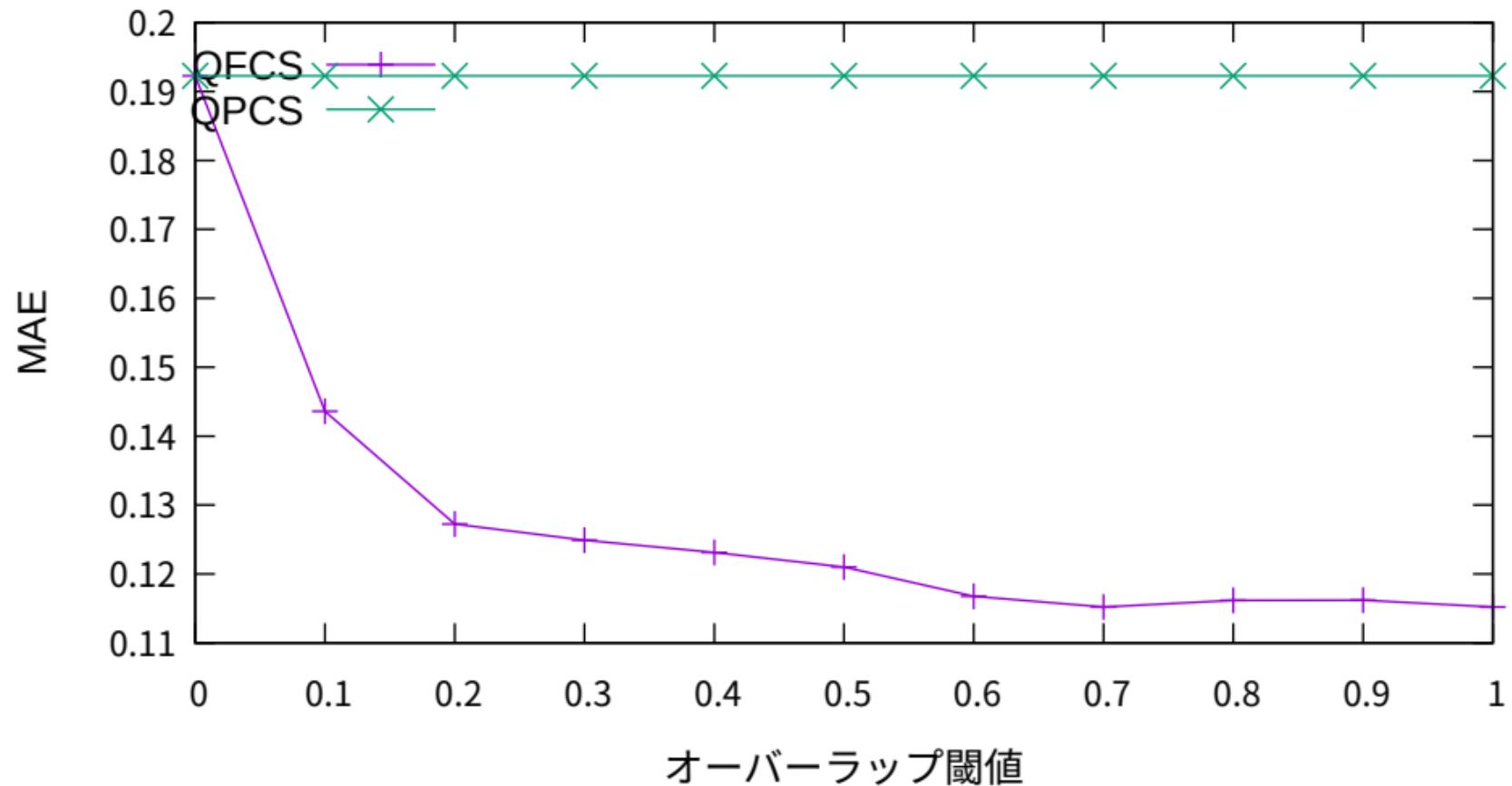
MAE



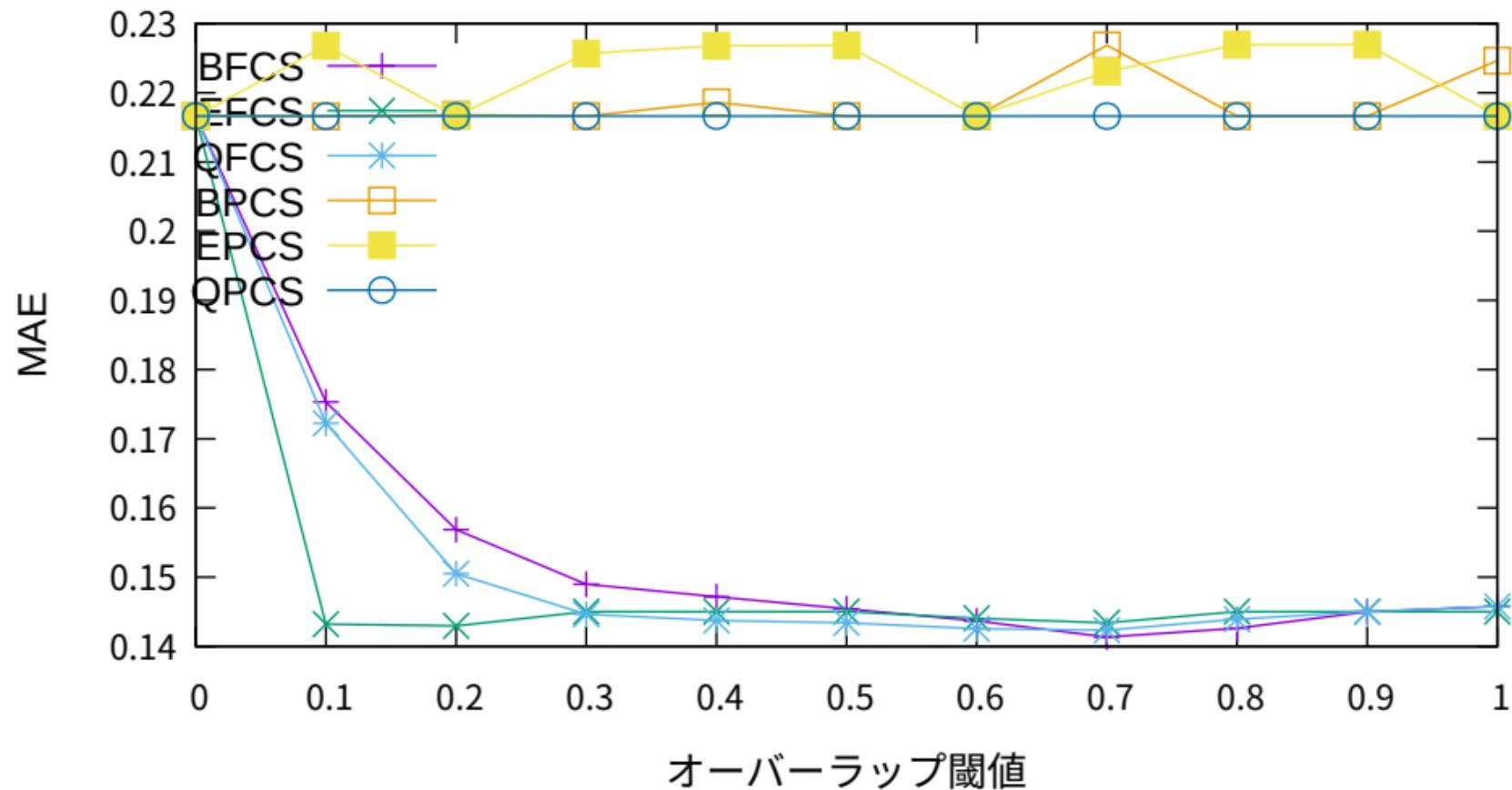
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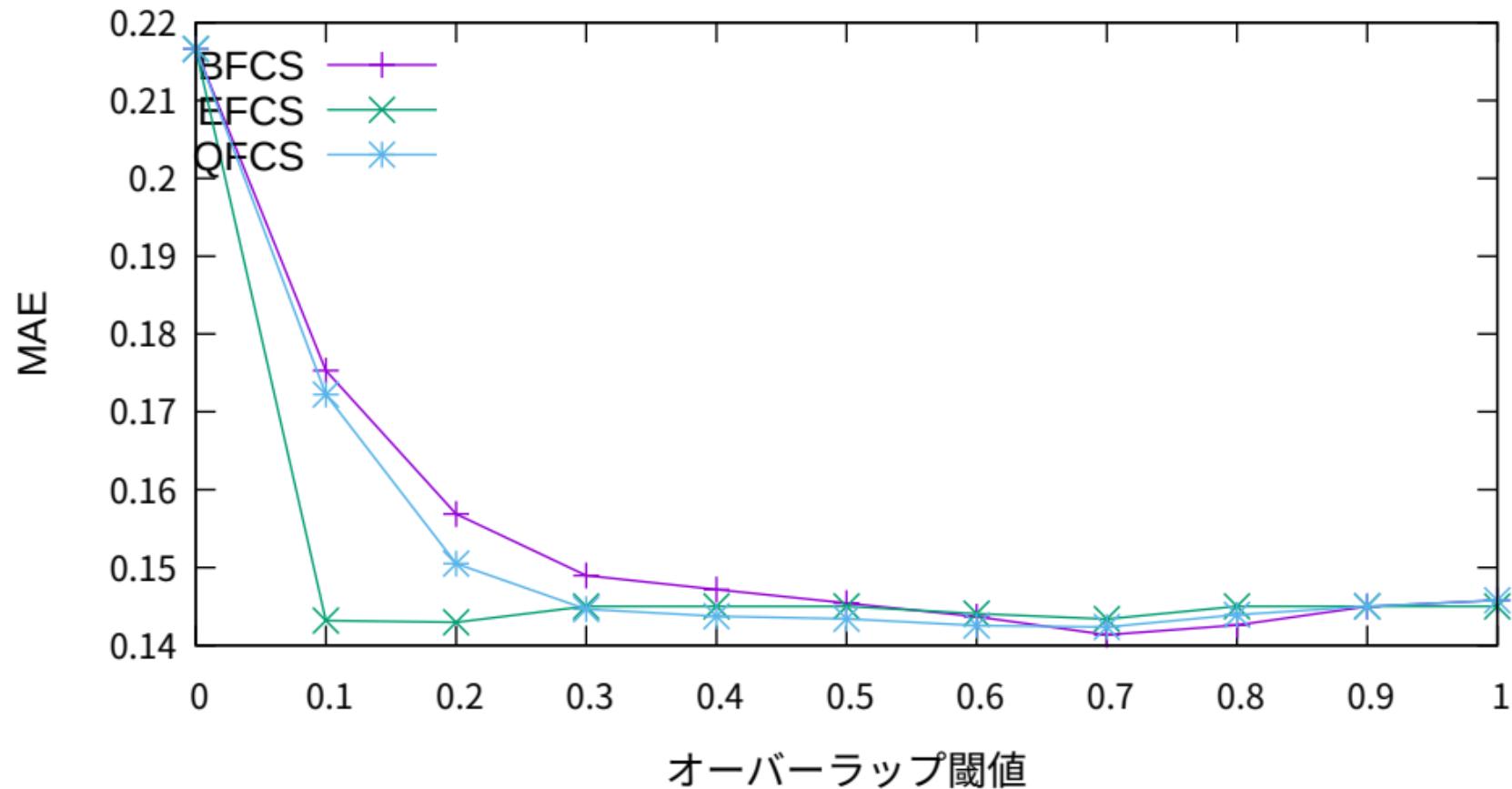
4000Q



4500all



4500FCS



4500PCS

MAE

0.23

BPCS

EPCS

QPCS

0.22

0.21

0

0.1

0.2

0.3

0.4

0.5

0.6

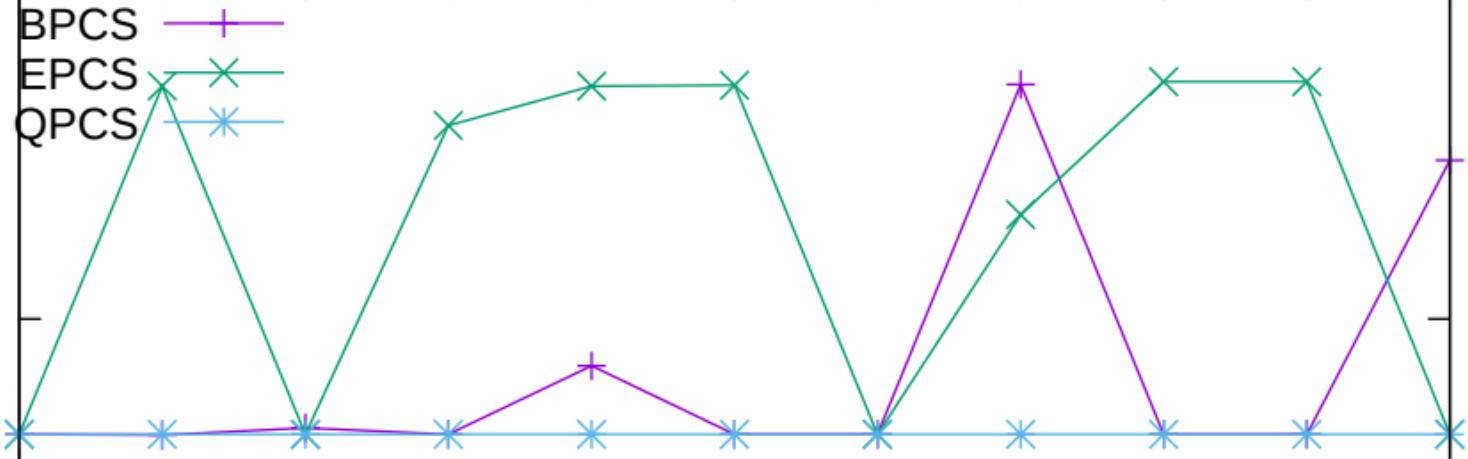
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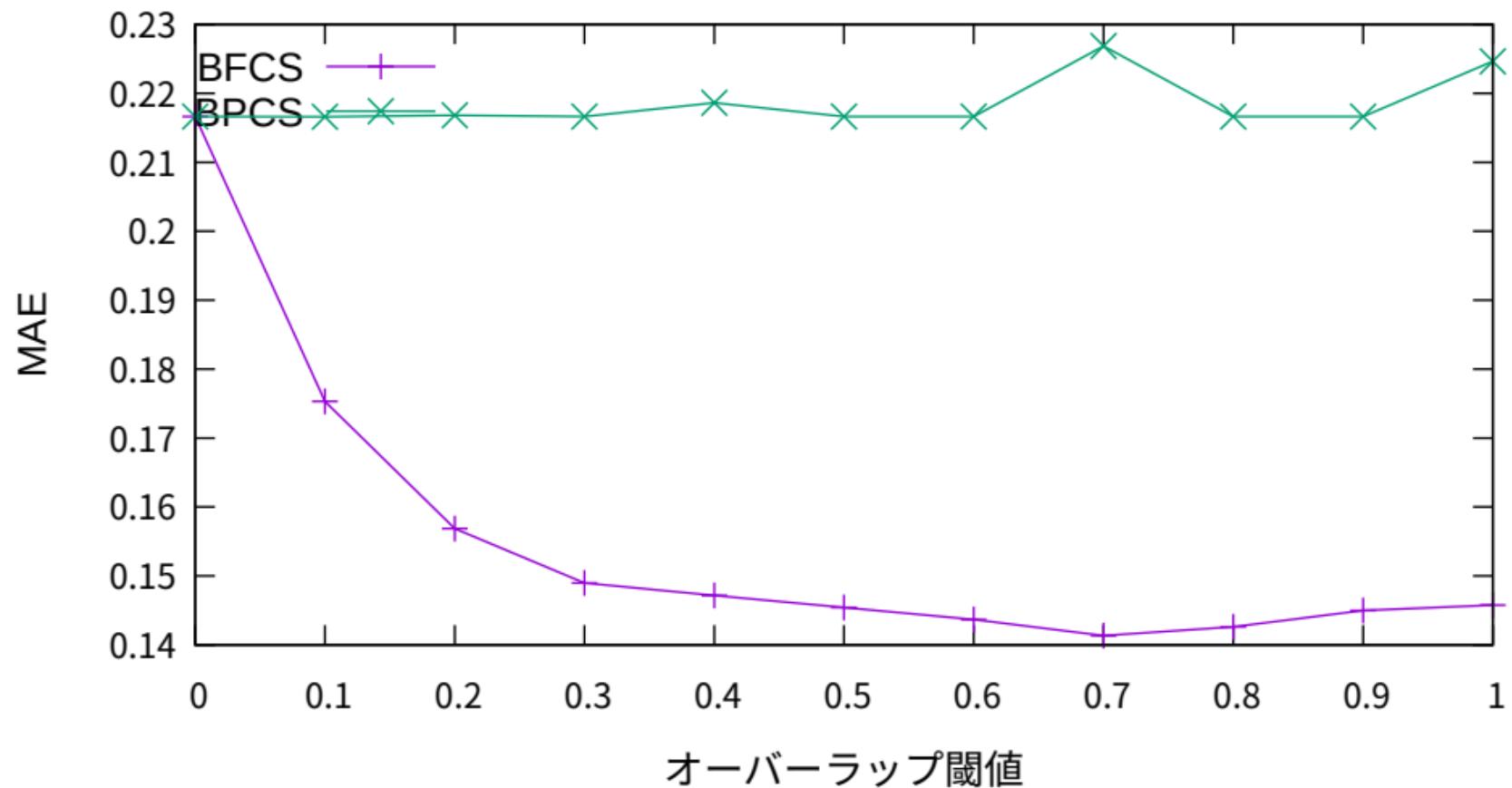
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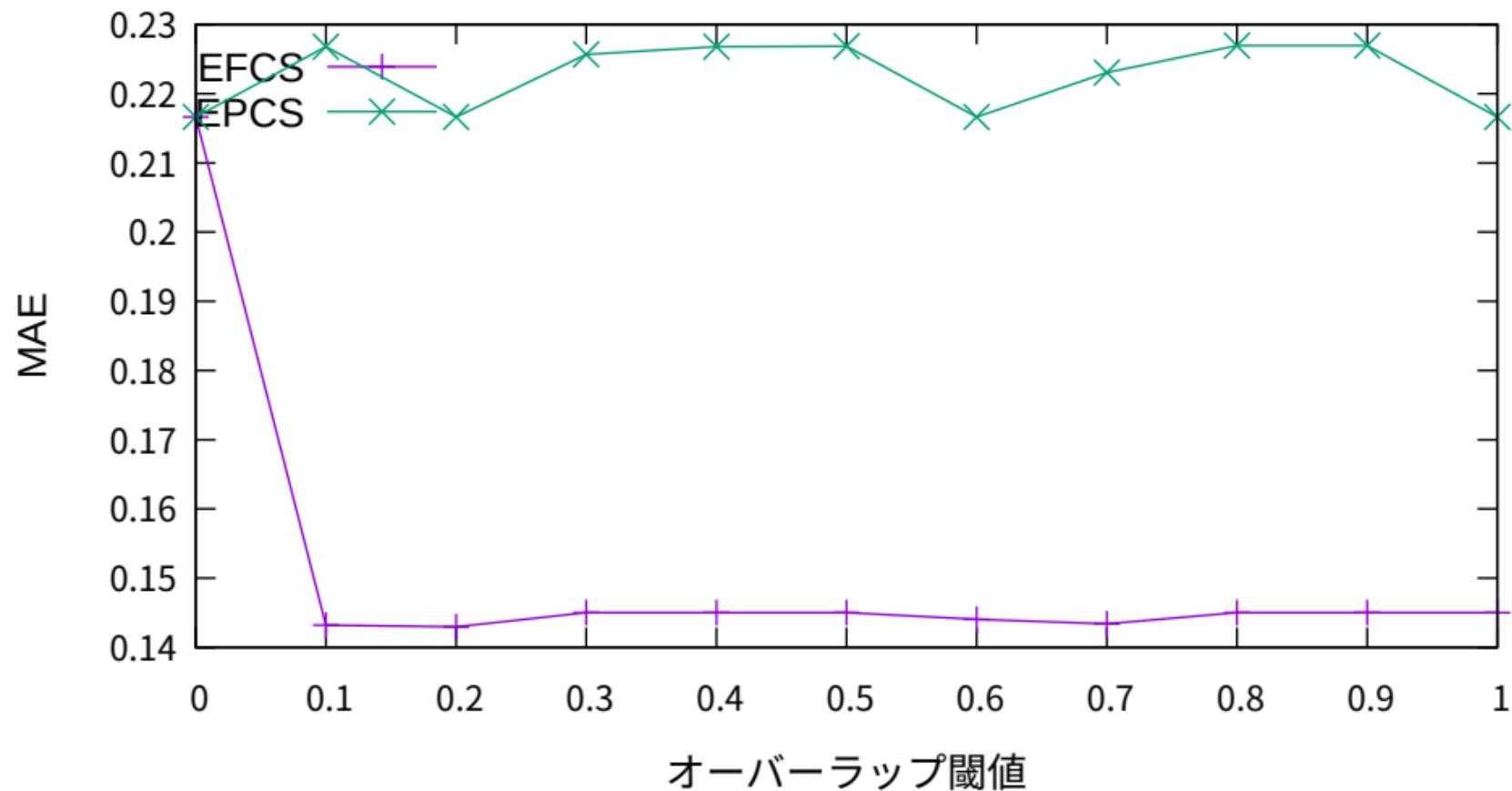
オーバーラップ閾値



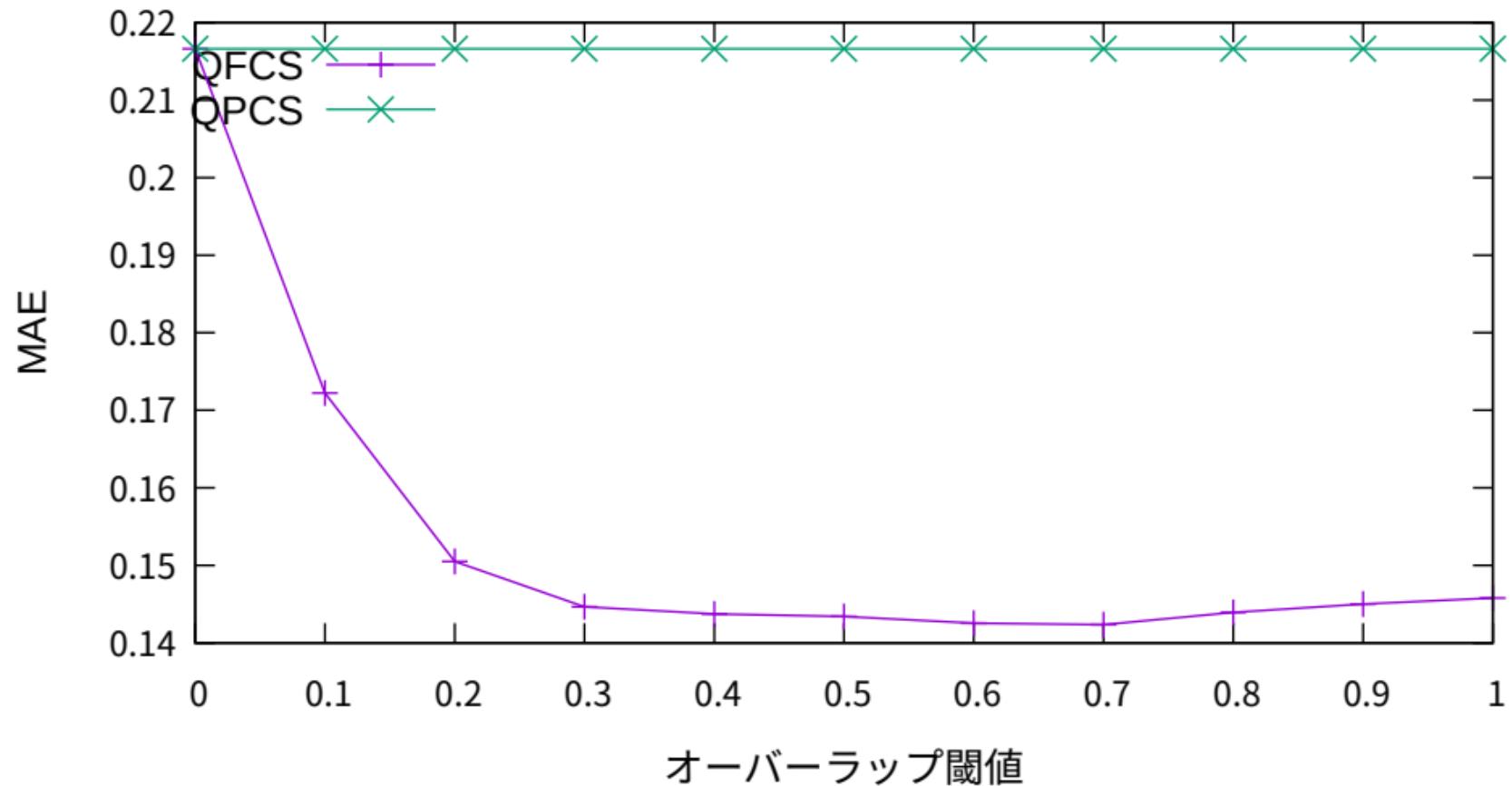
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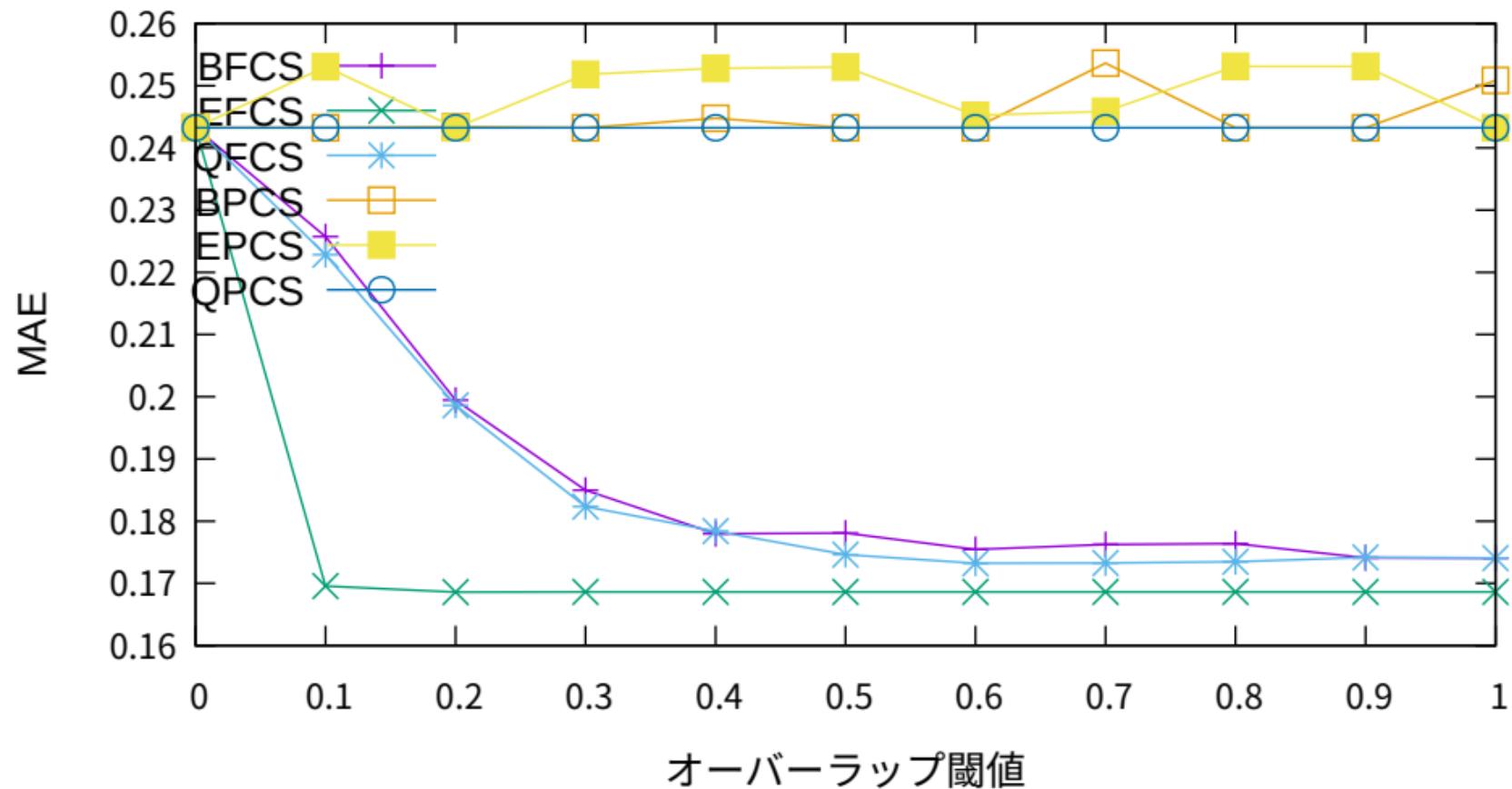
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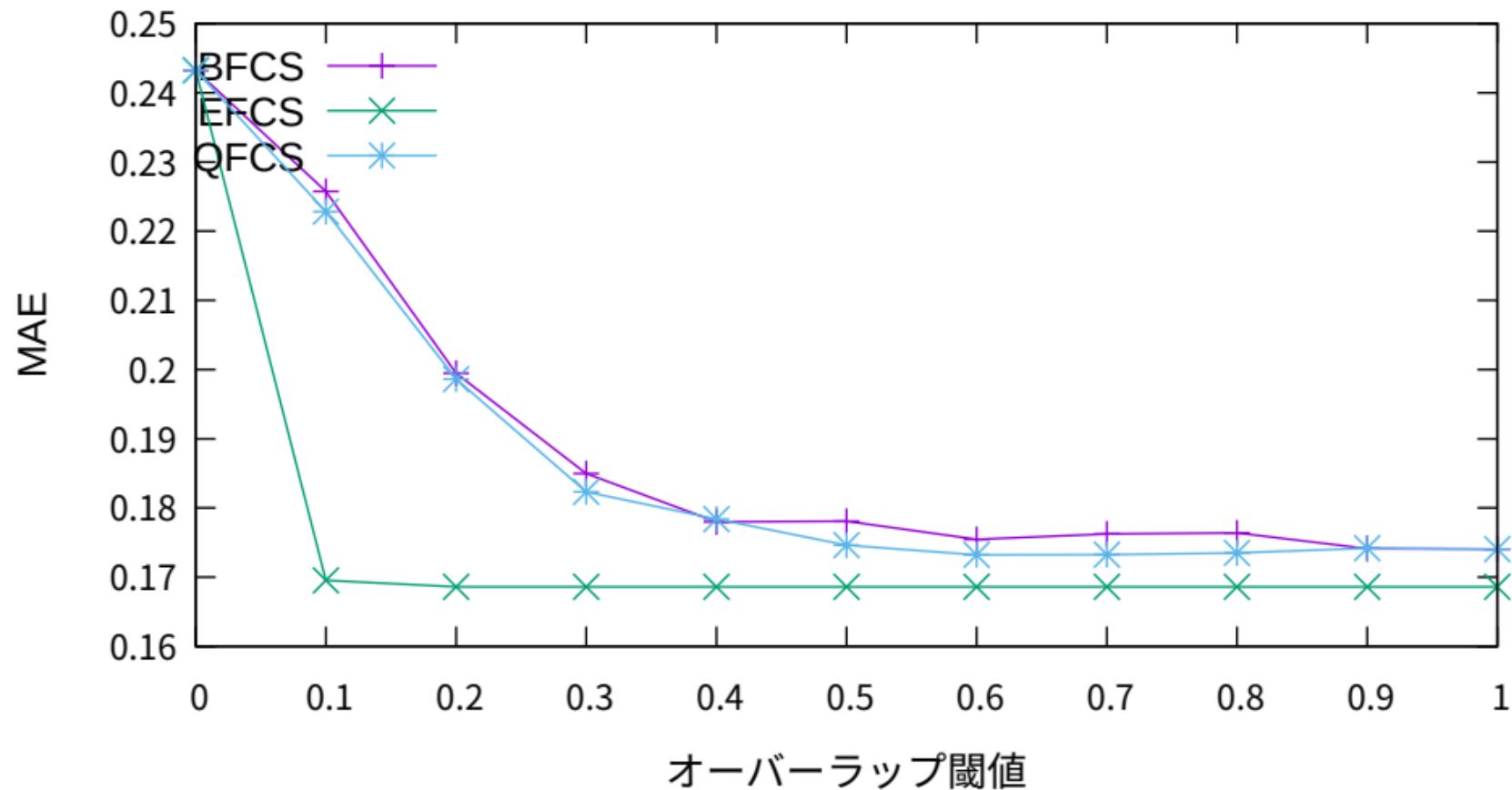
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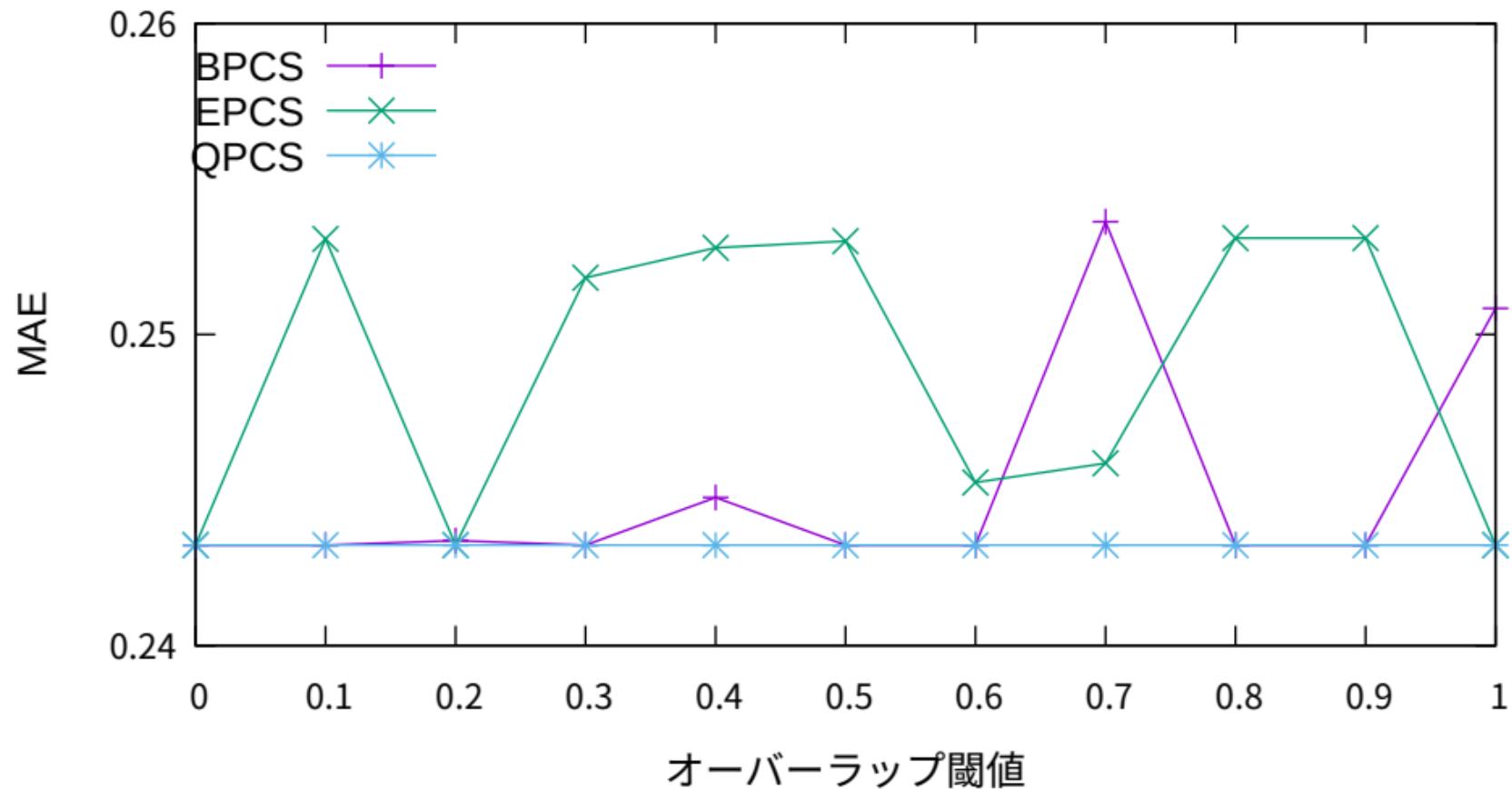
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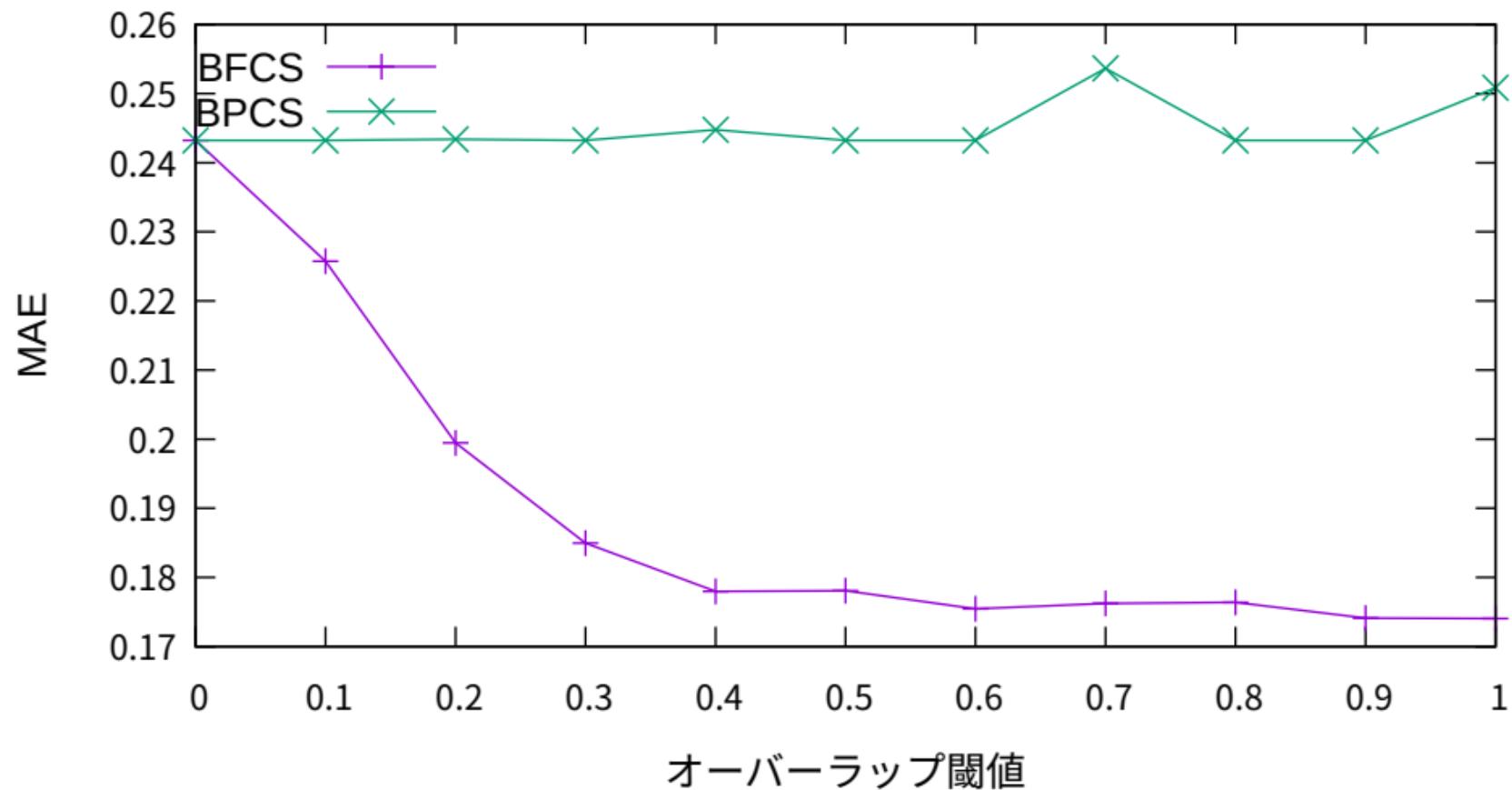
5000FCS



5000PCS

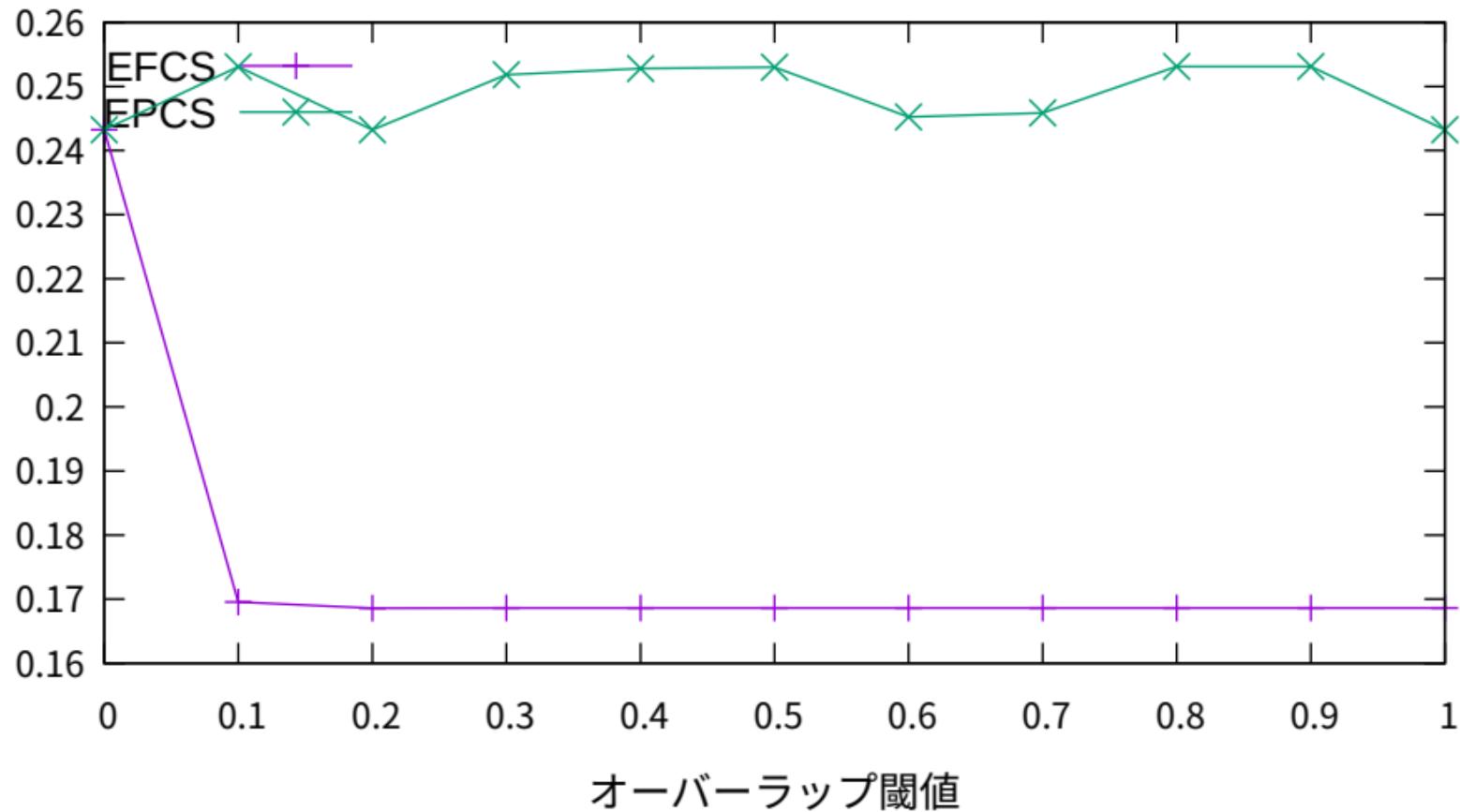


5000B

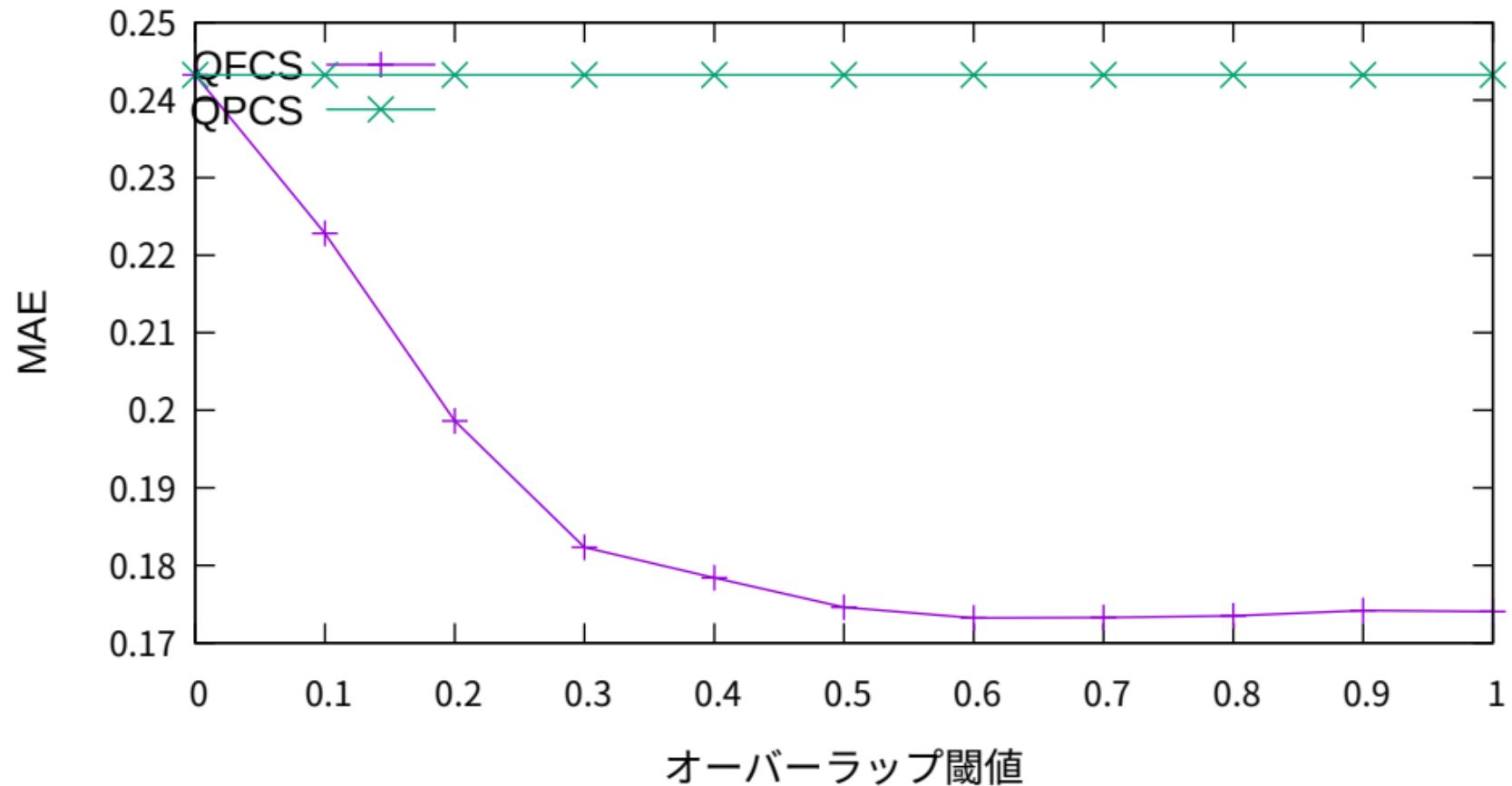


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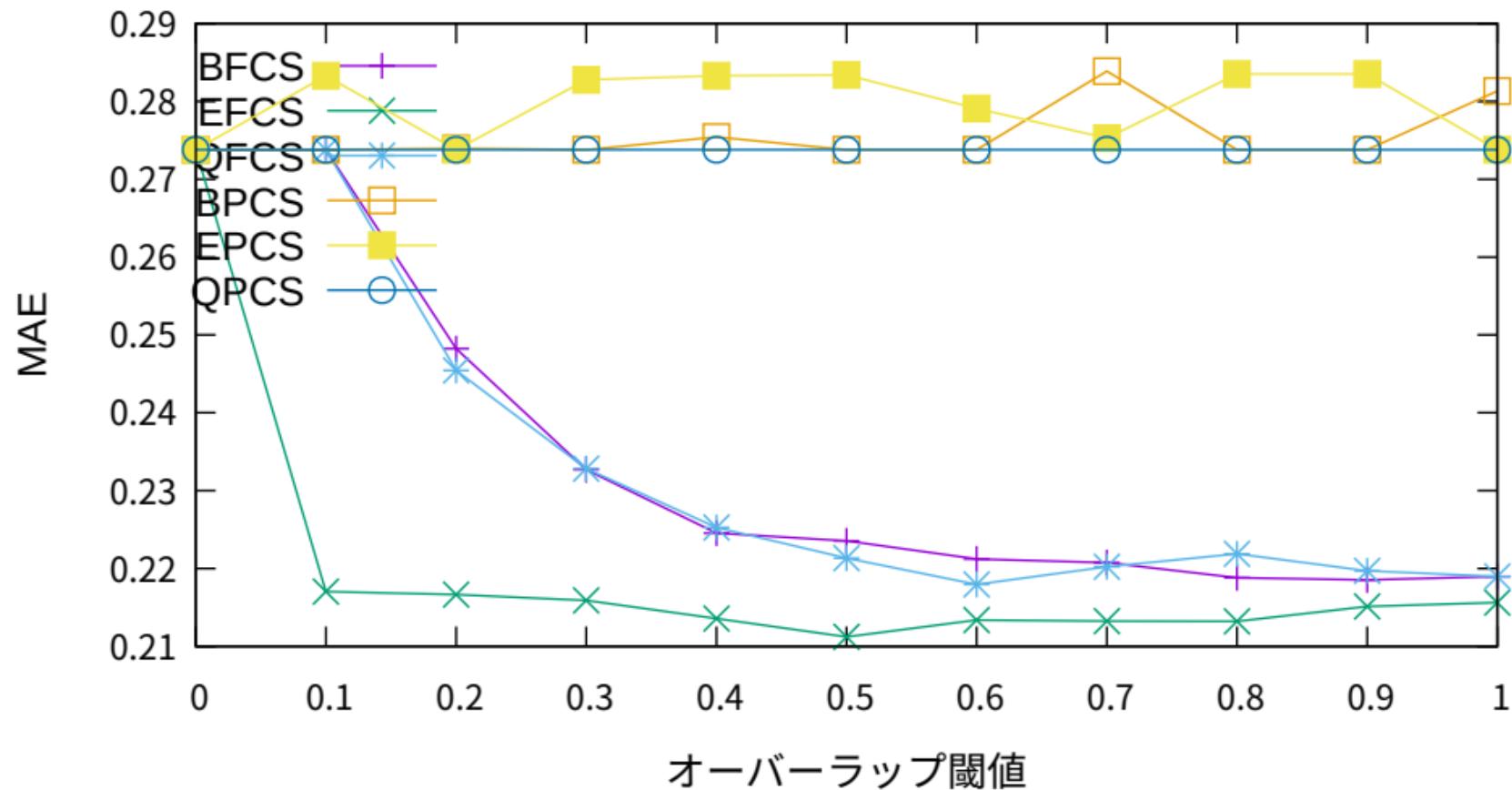
MAE



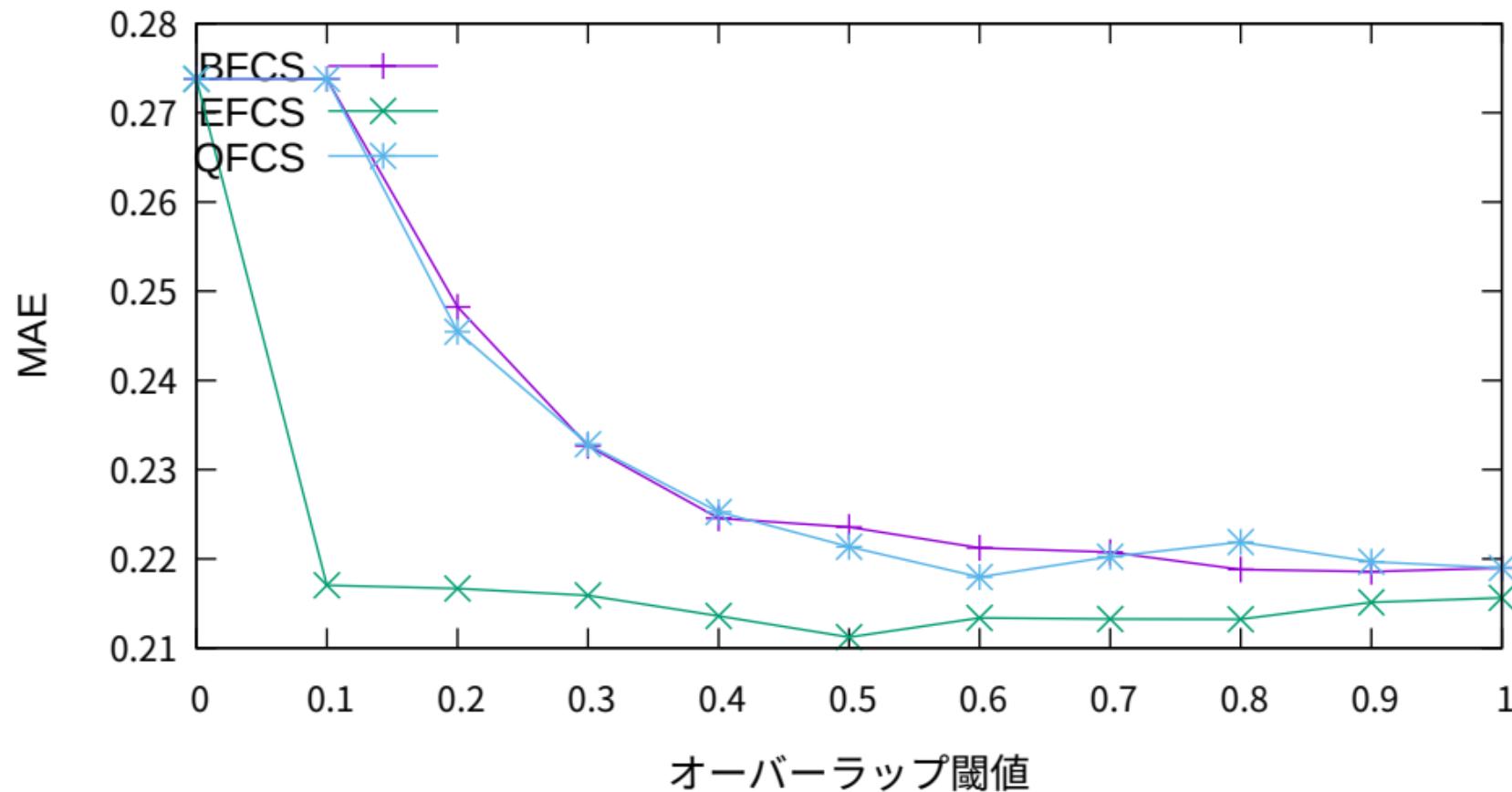
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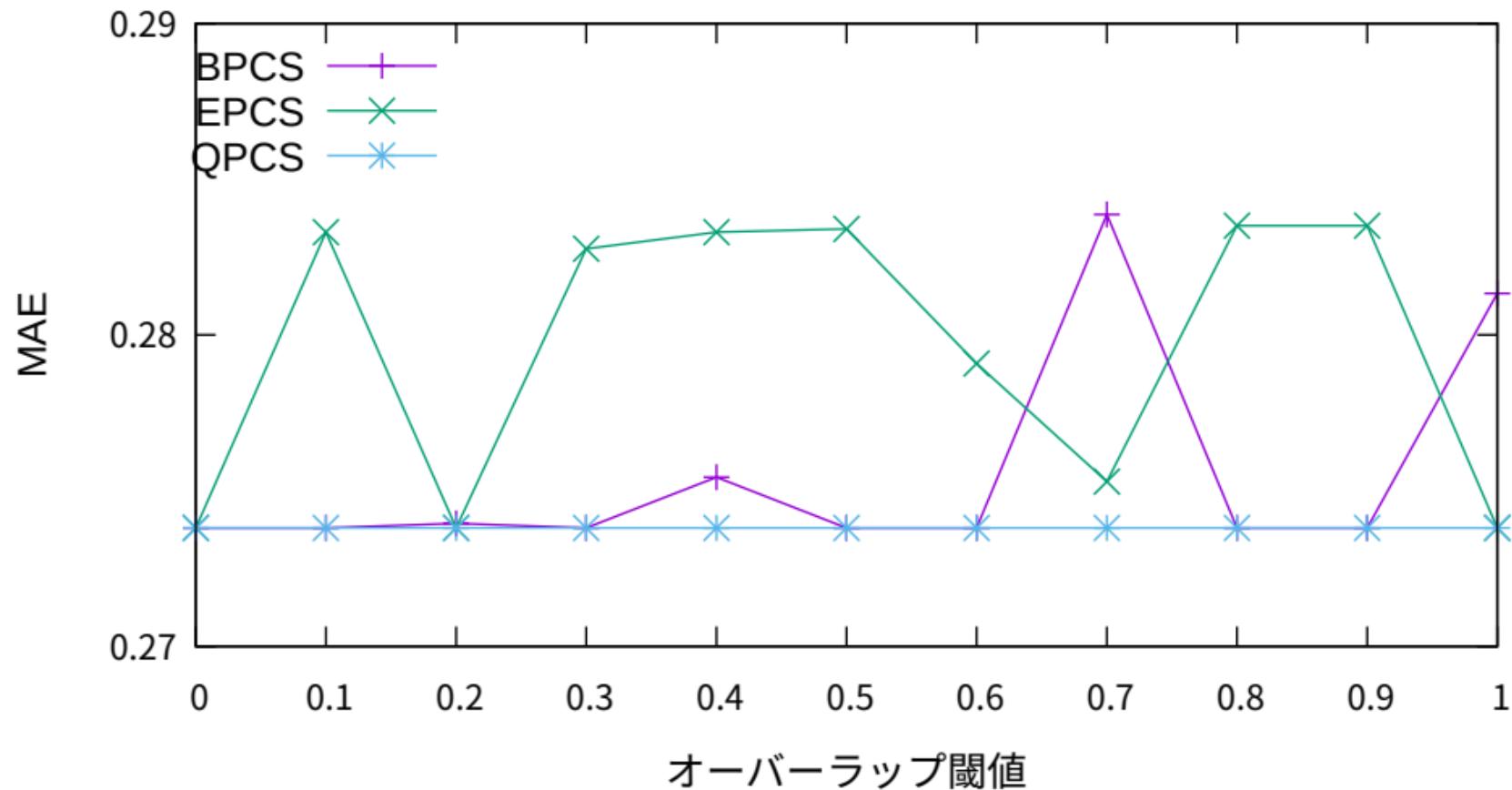
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5500FCS

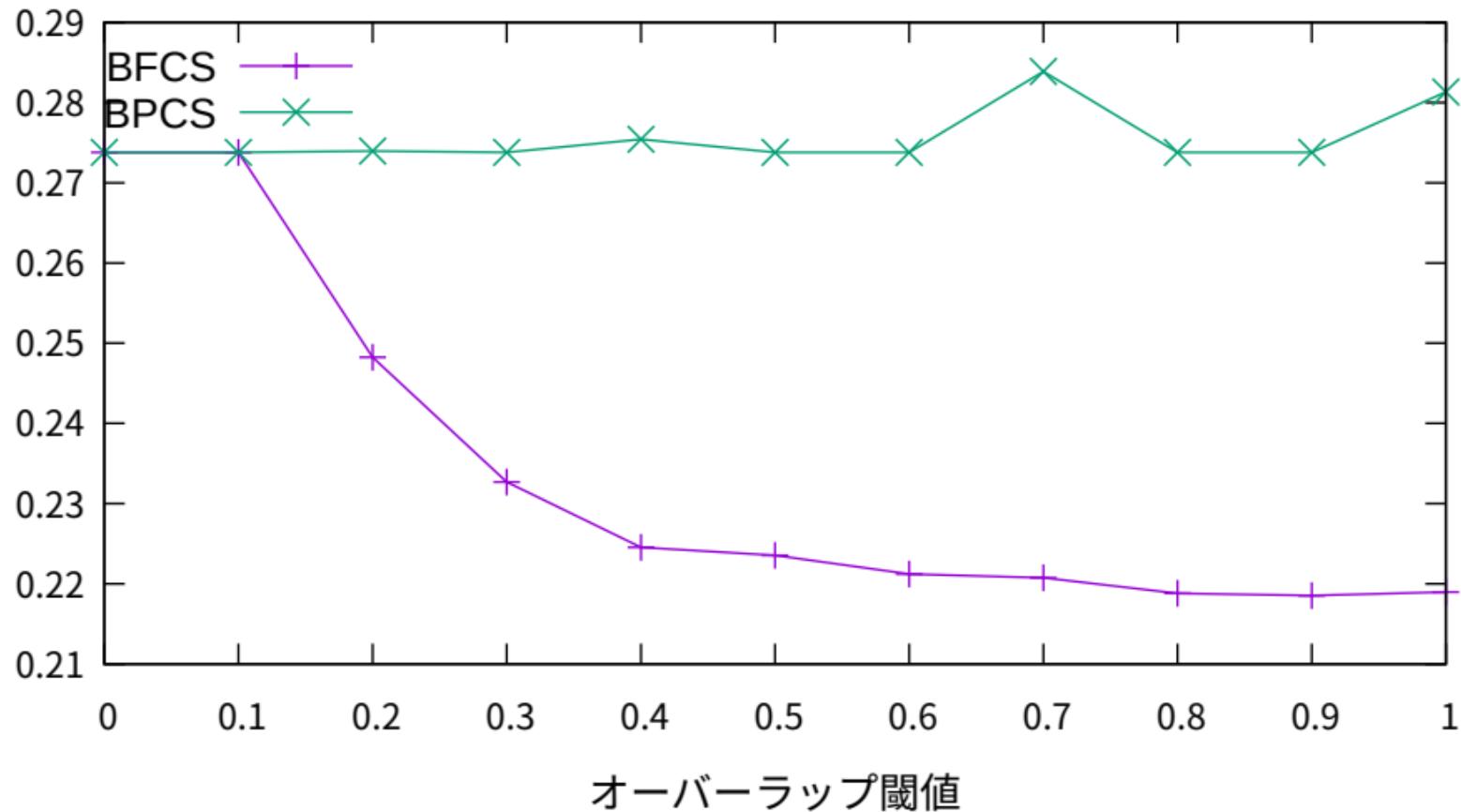


5500PCS

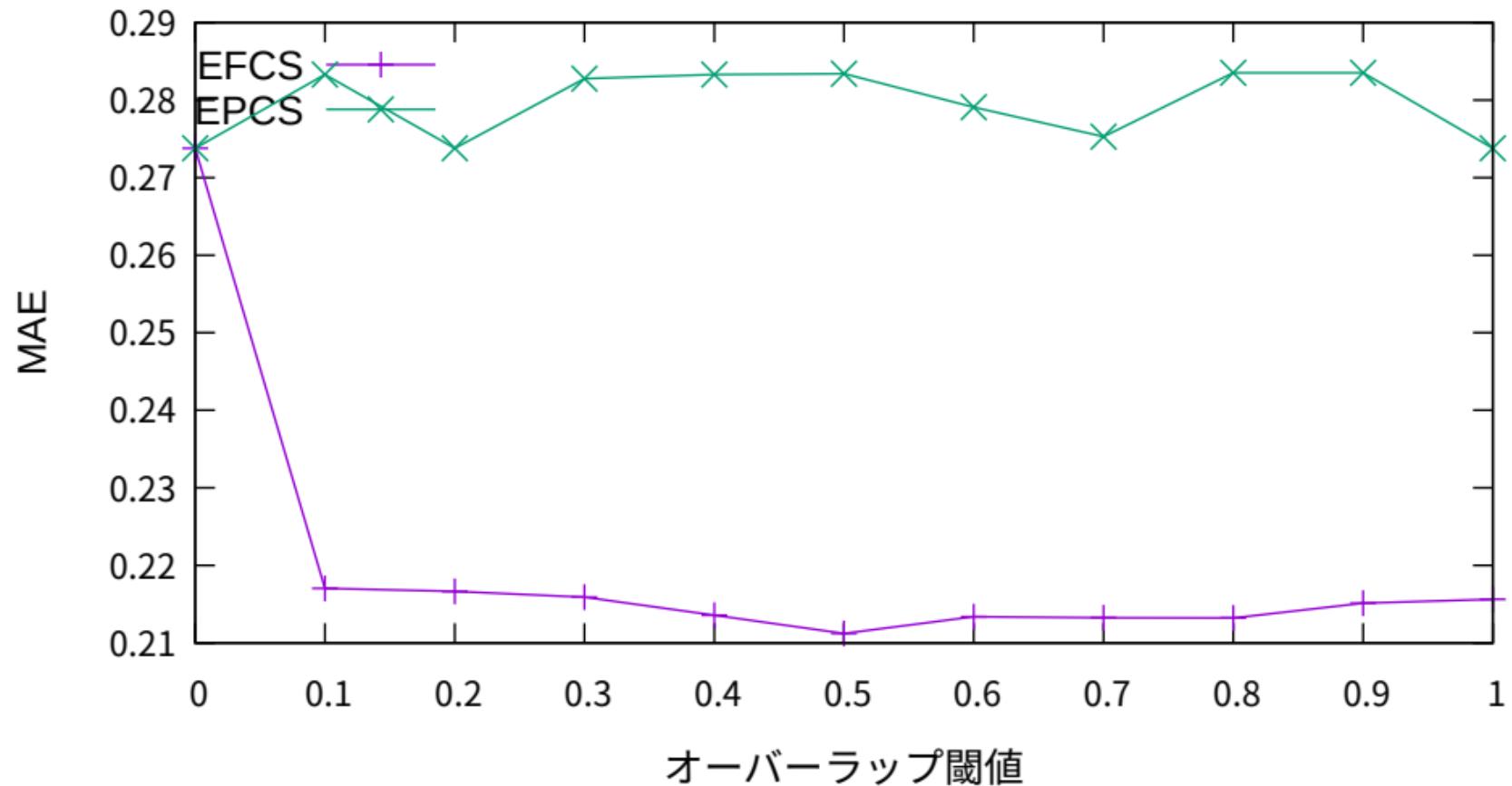


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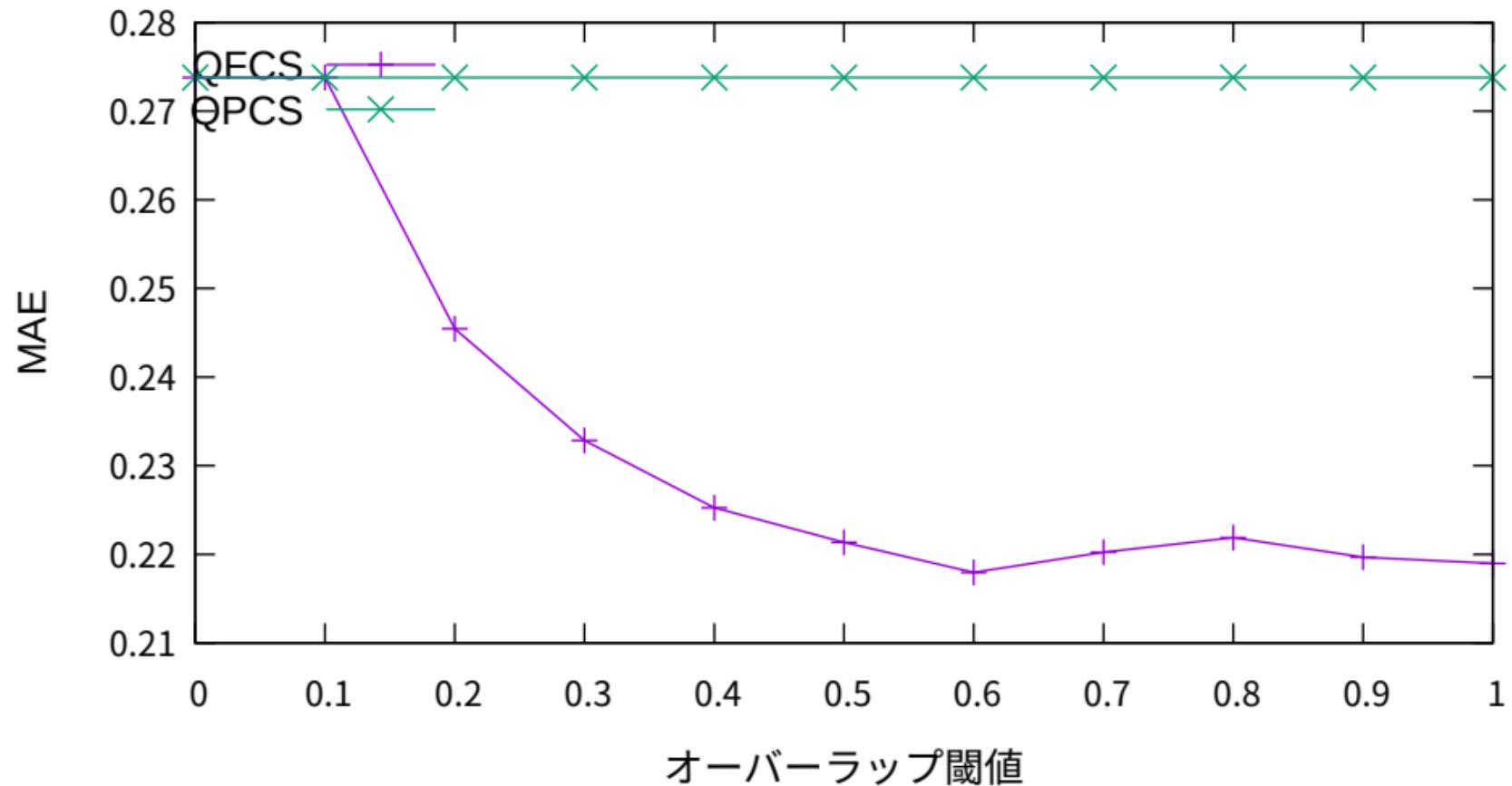
MAE



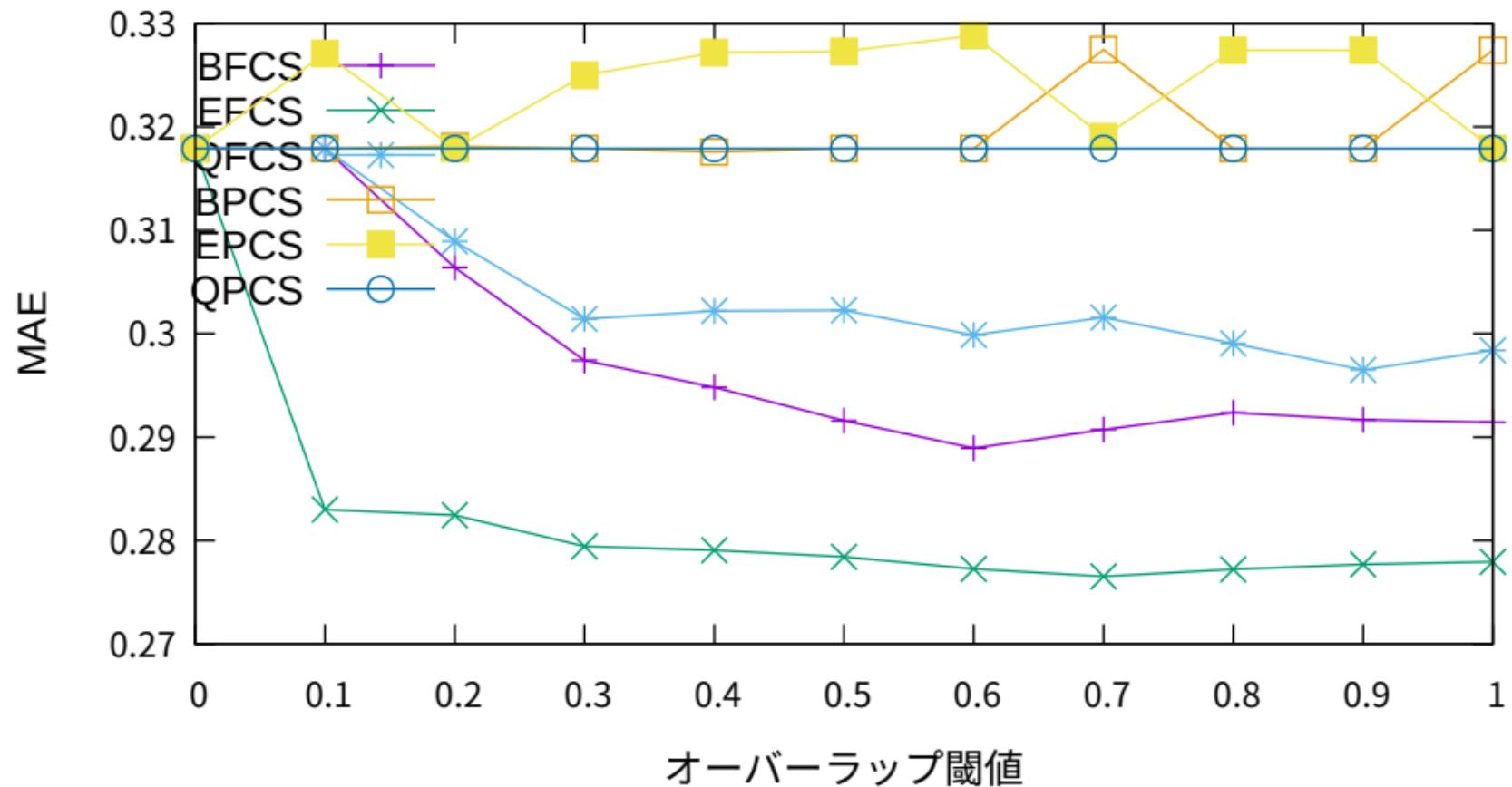
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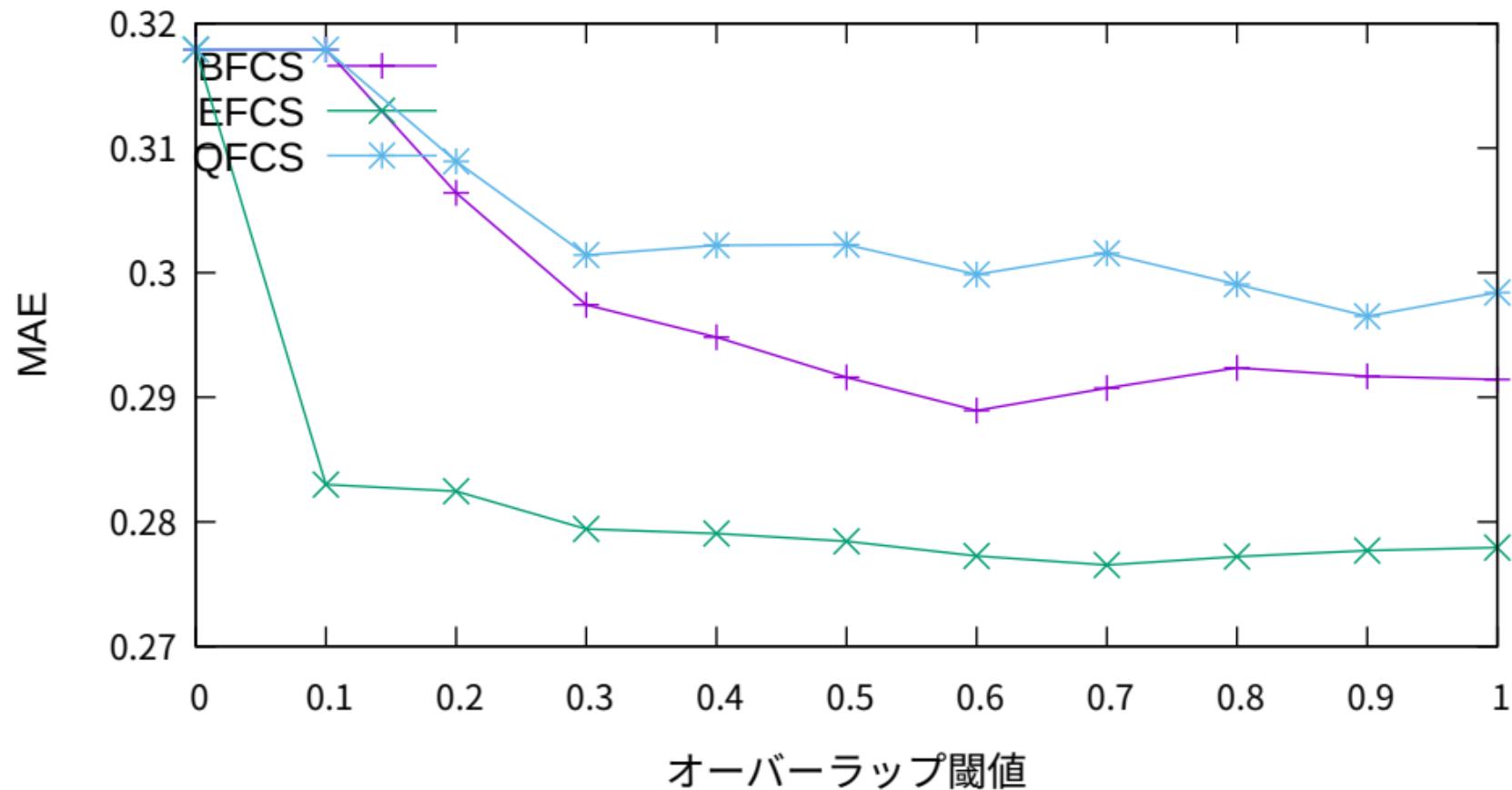
5500Q



6000all



6000FCS



6000PCS

MAE

0.33

BPCS

EPCS

QPCS

0.32

0.31

0

0.1

0.2

0.3

0.4

0.5

0.6

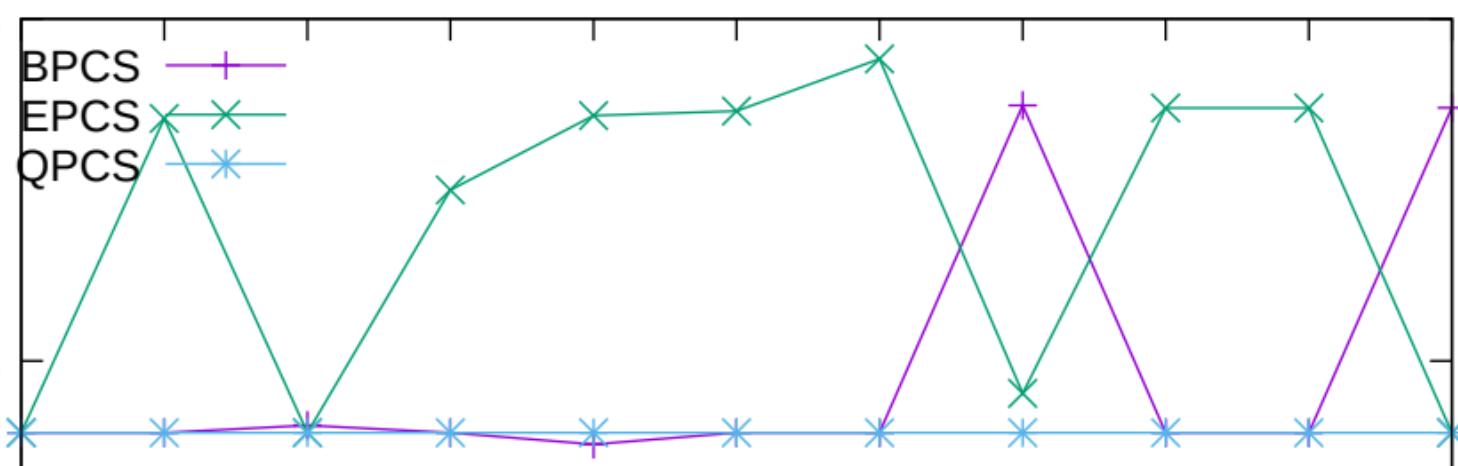
0.7

0.8

0.9

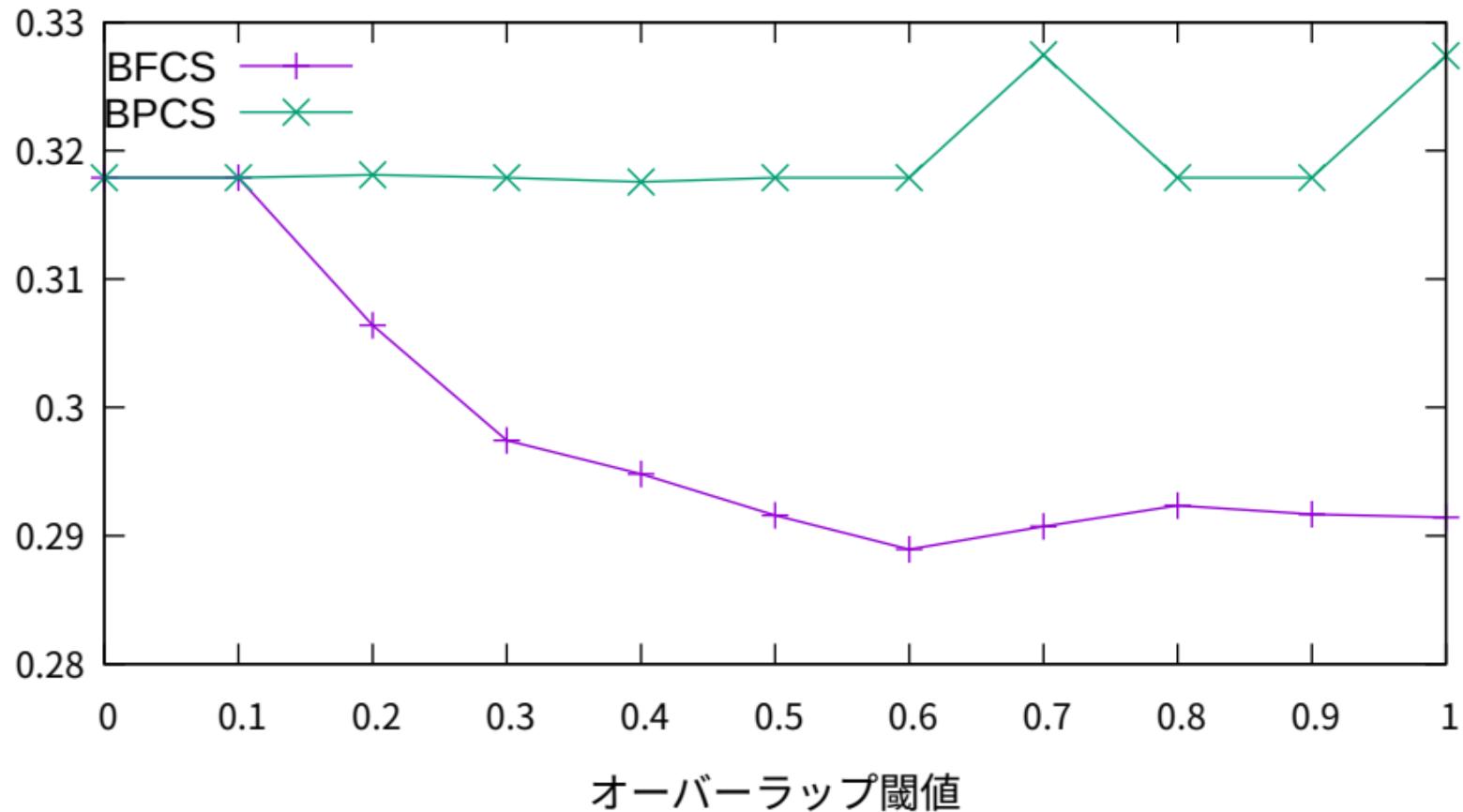
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オーバーラップ閾値



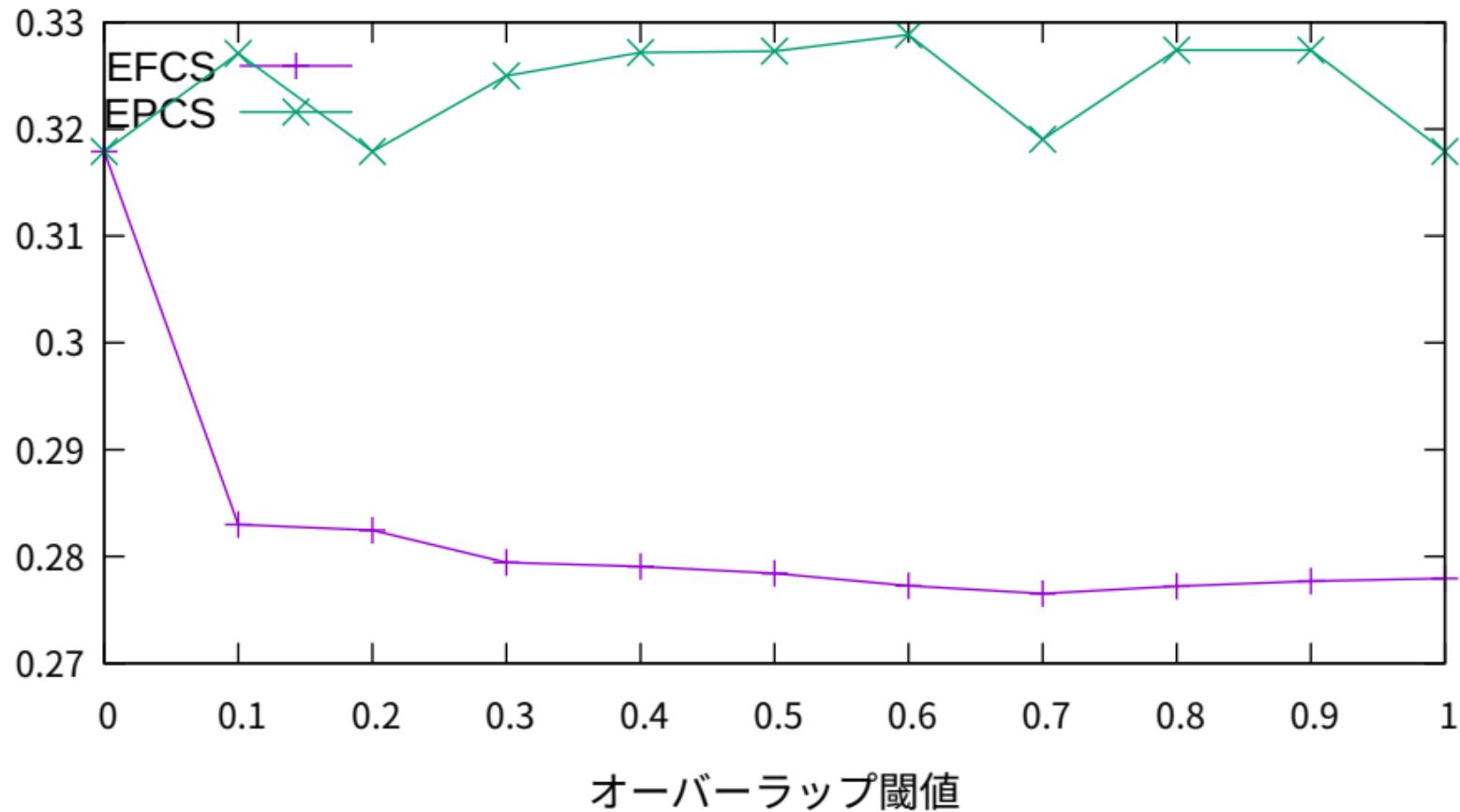
6000B

MAE



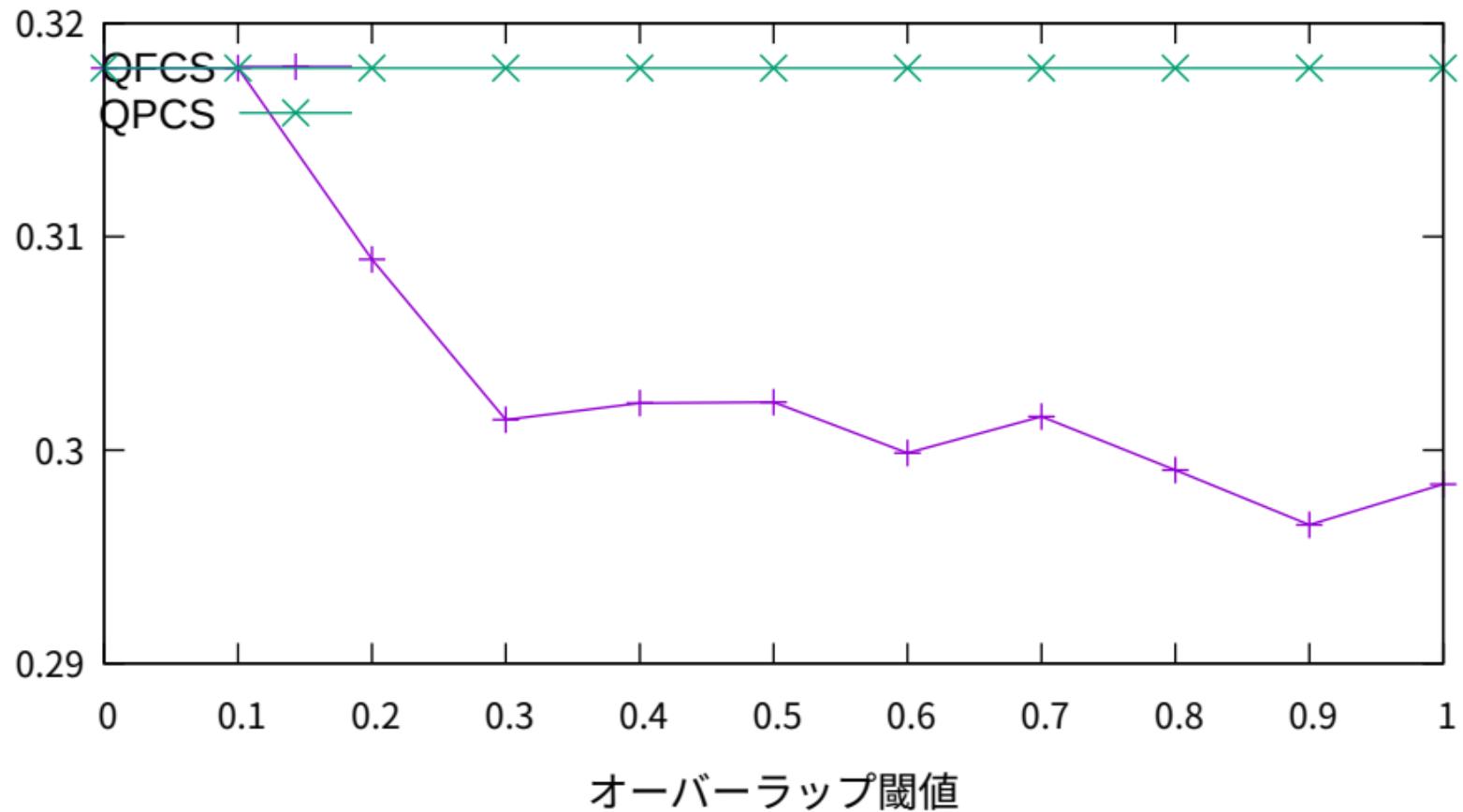
6000E

MAE

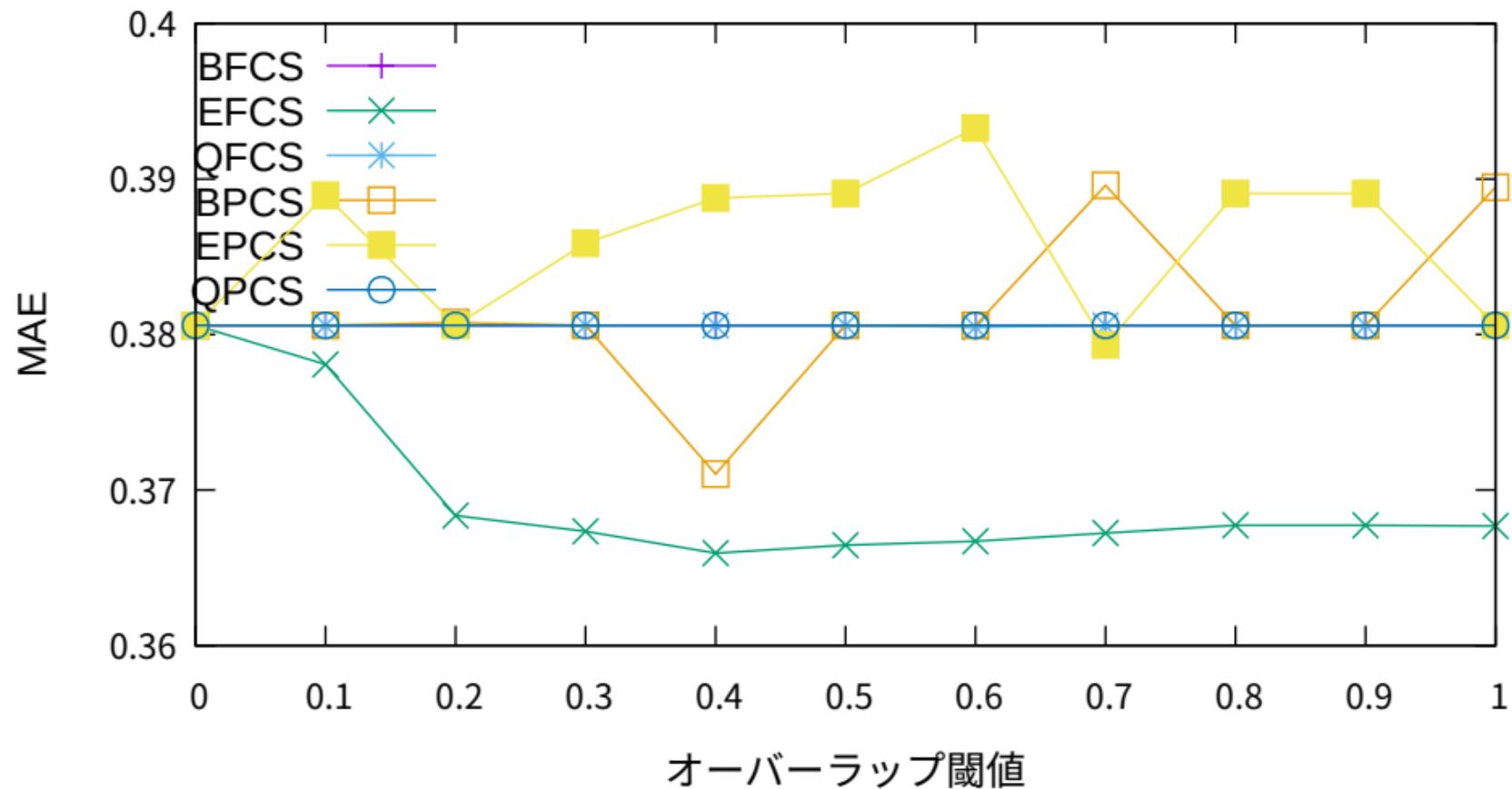


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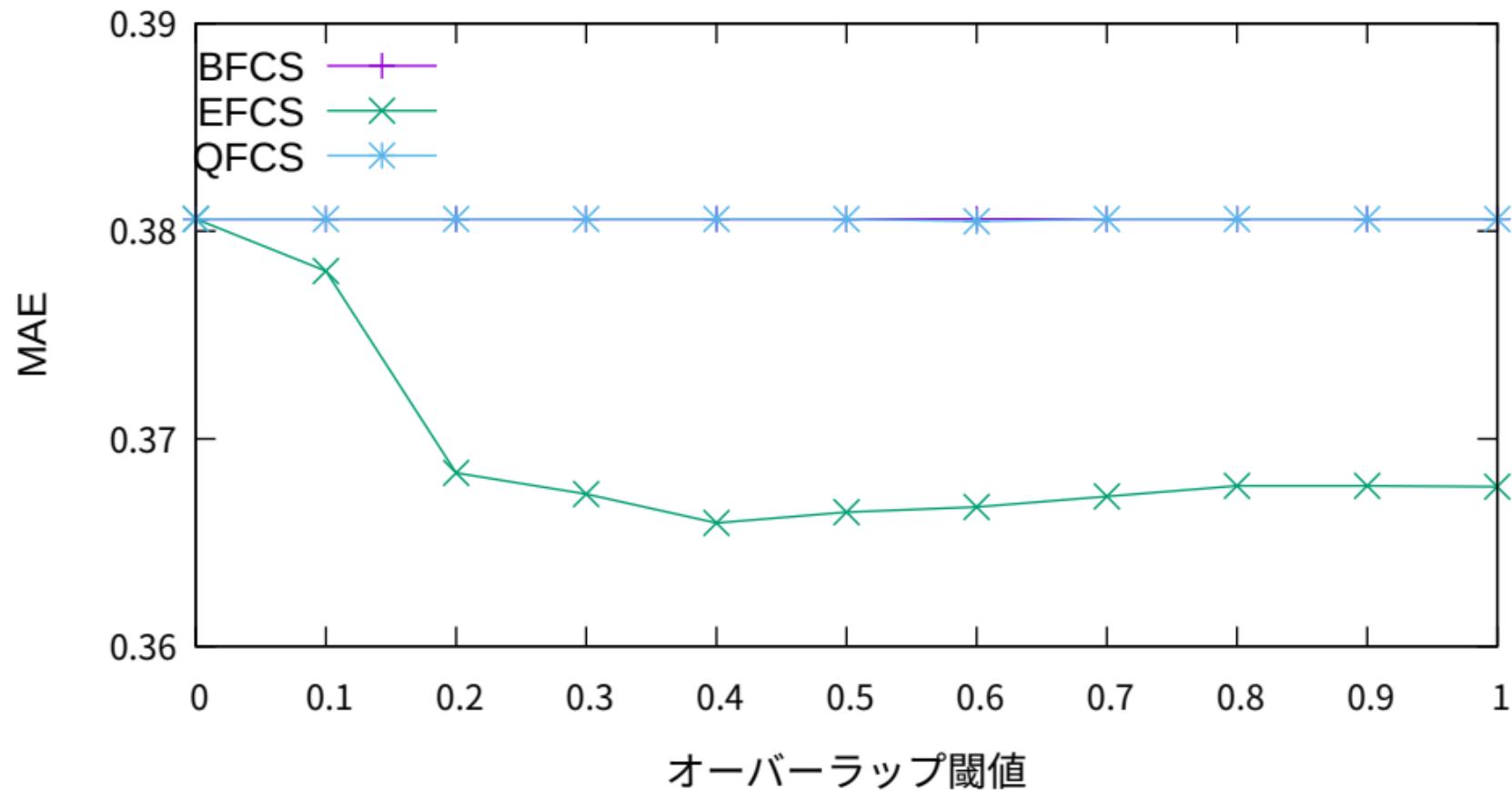
MAE



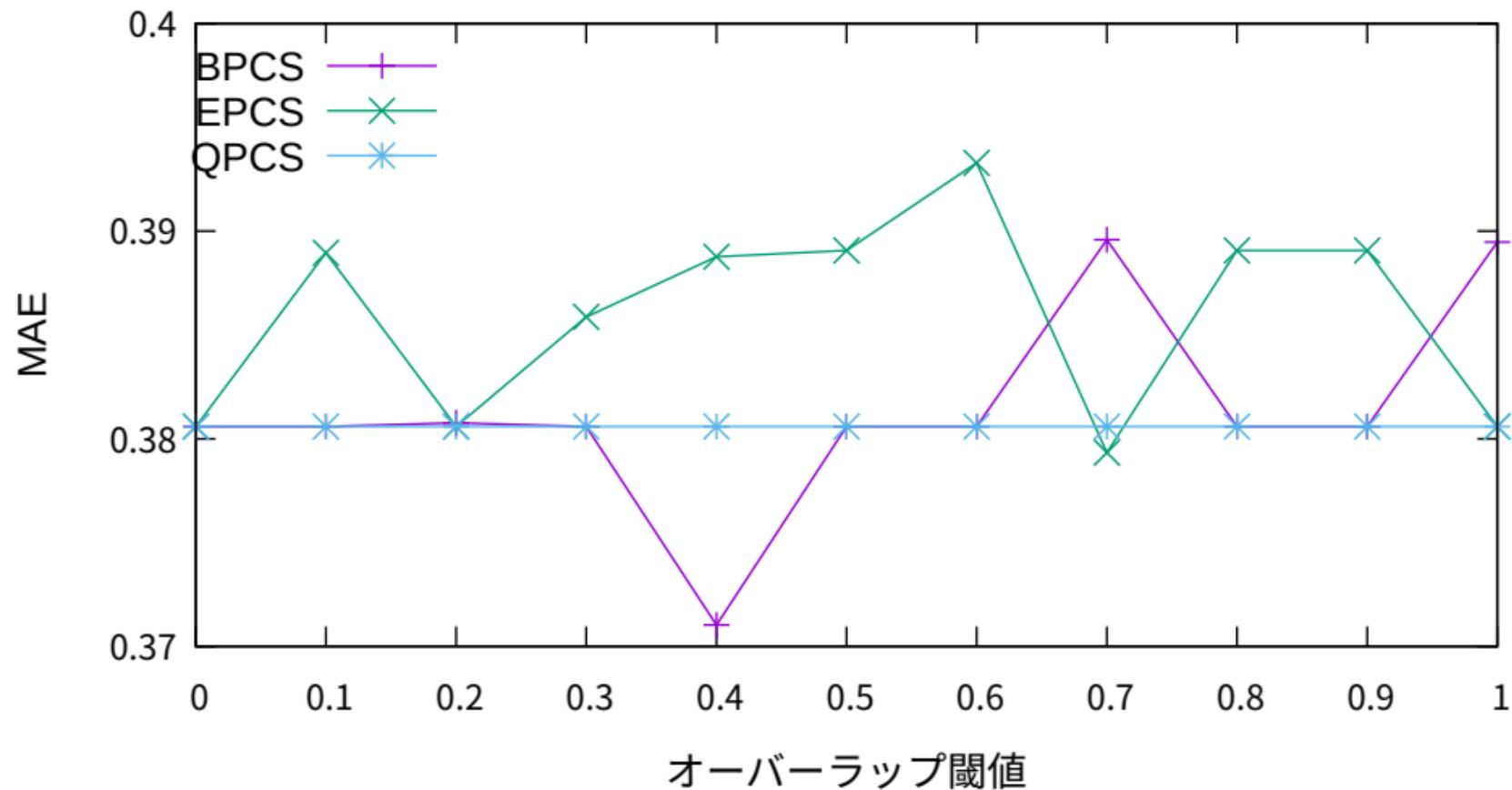
6500all



6500FCS



6500PCS



6500B

MAE

0.39

0.38

0.37

0

0.1

0.2

0.3

0.4

0.5

0.6

0.7

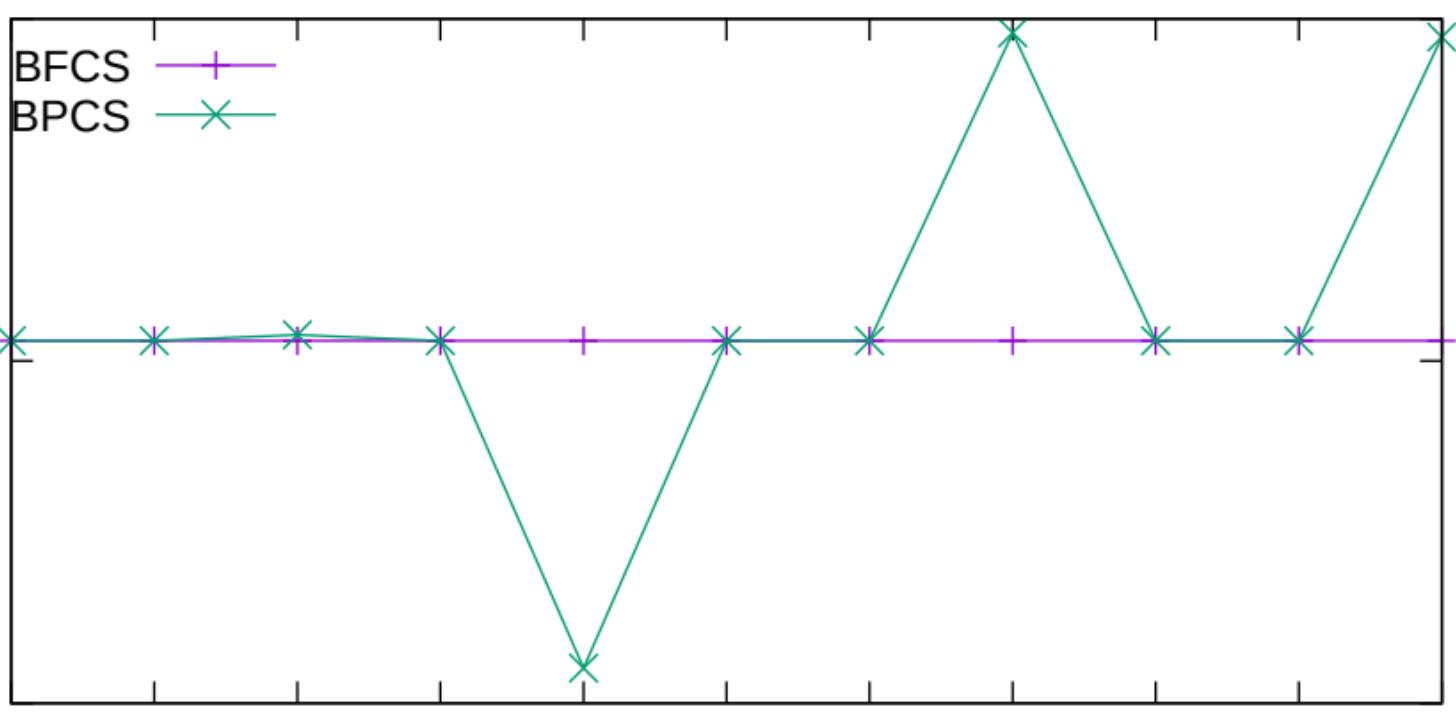
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0.9

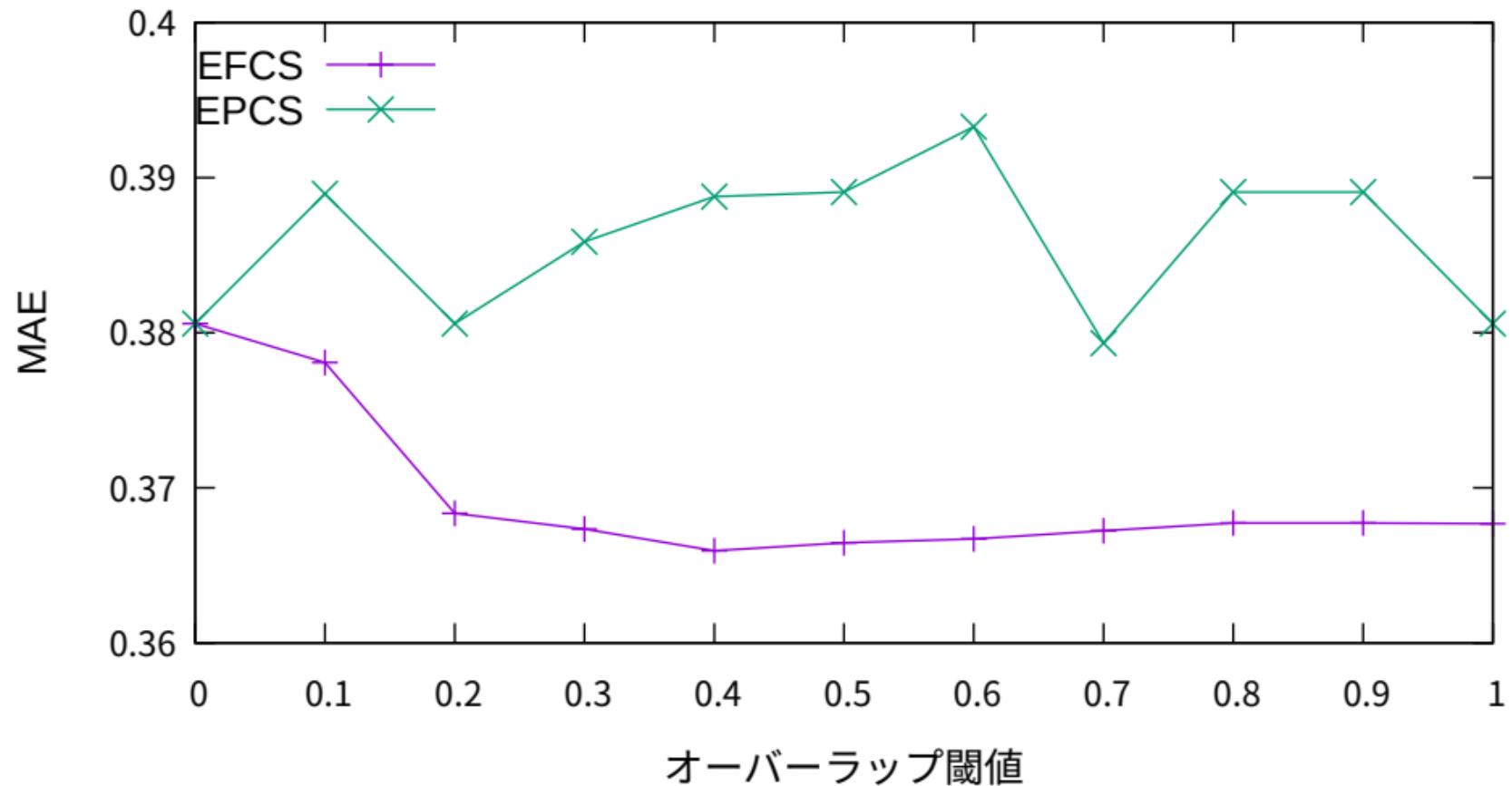
1

オーバーラップ閾値

BFCS
BPCS



6500E



6500Q

MAE

0.39

QFCS
QPCS

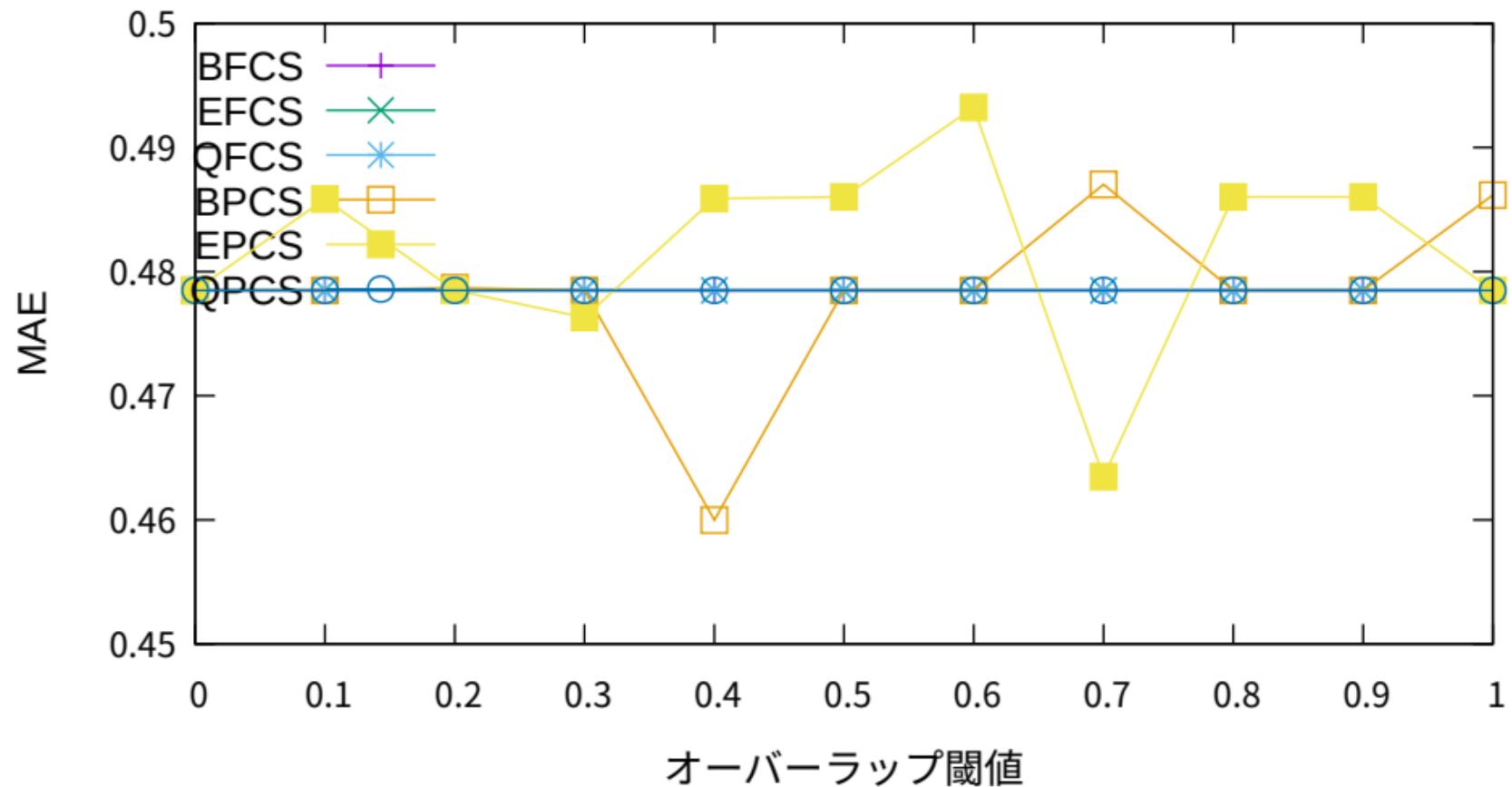
0.38

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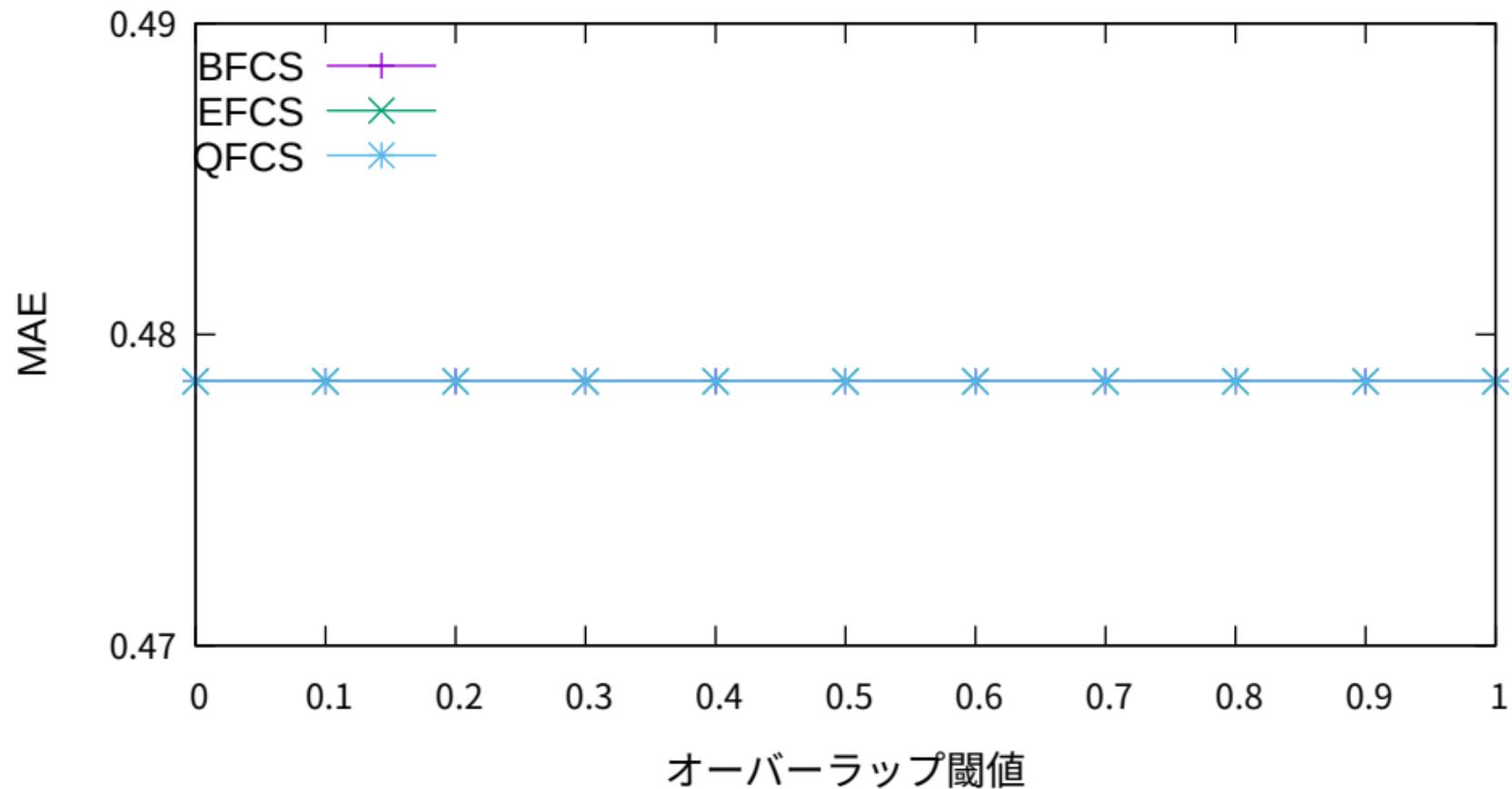
オーバーラップ閾値



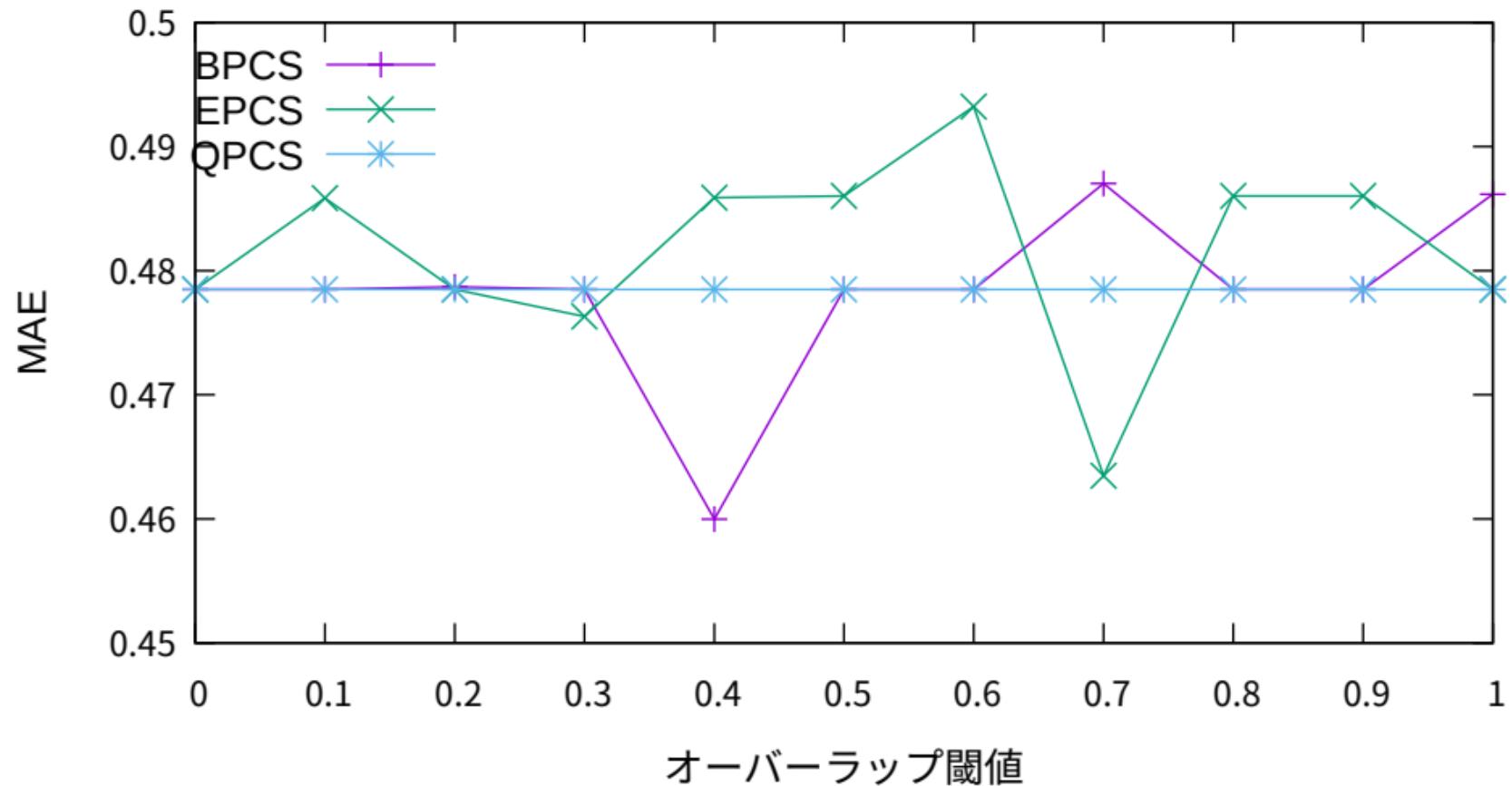
7000all



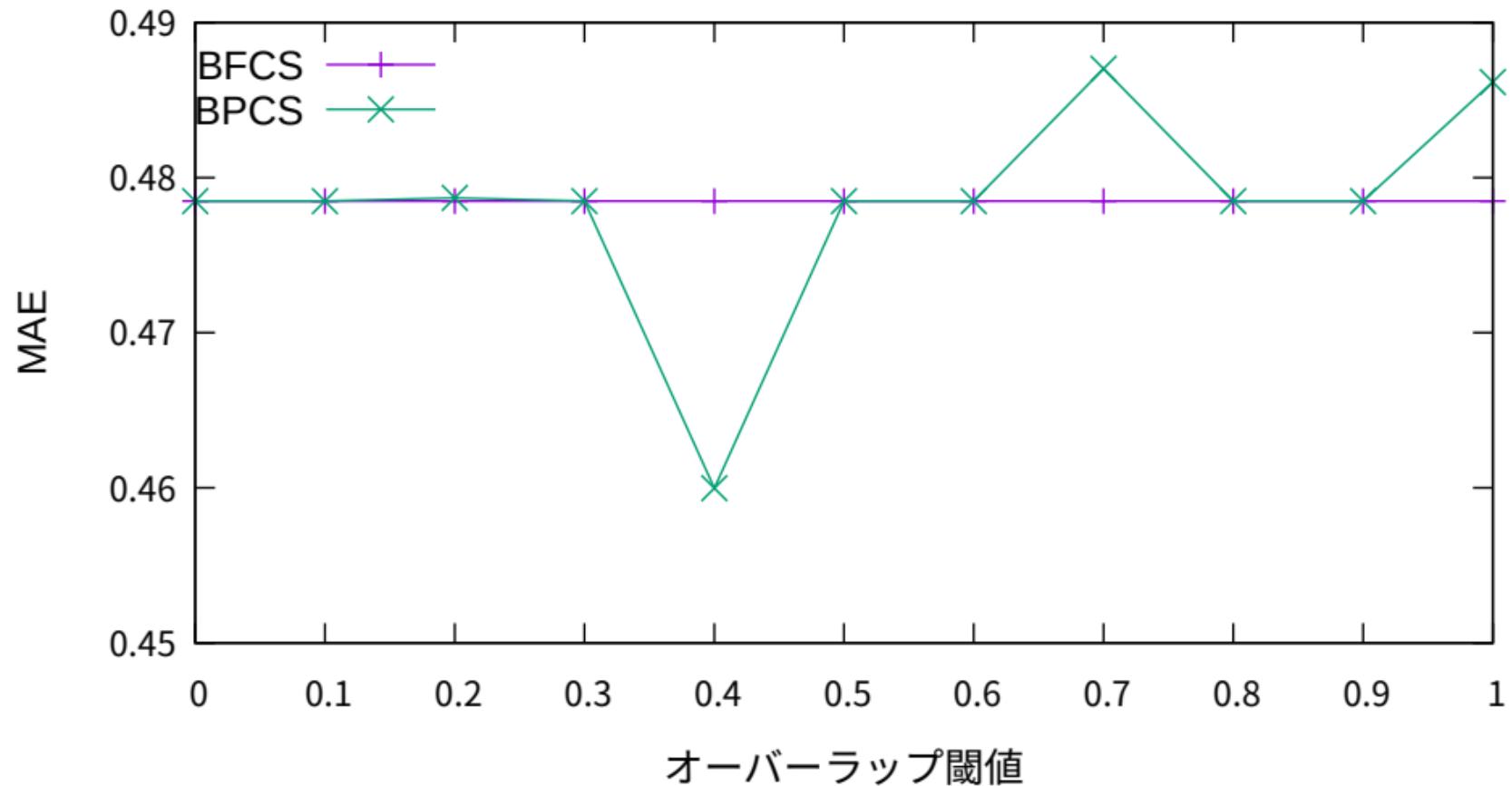
7000FCS



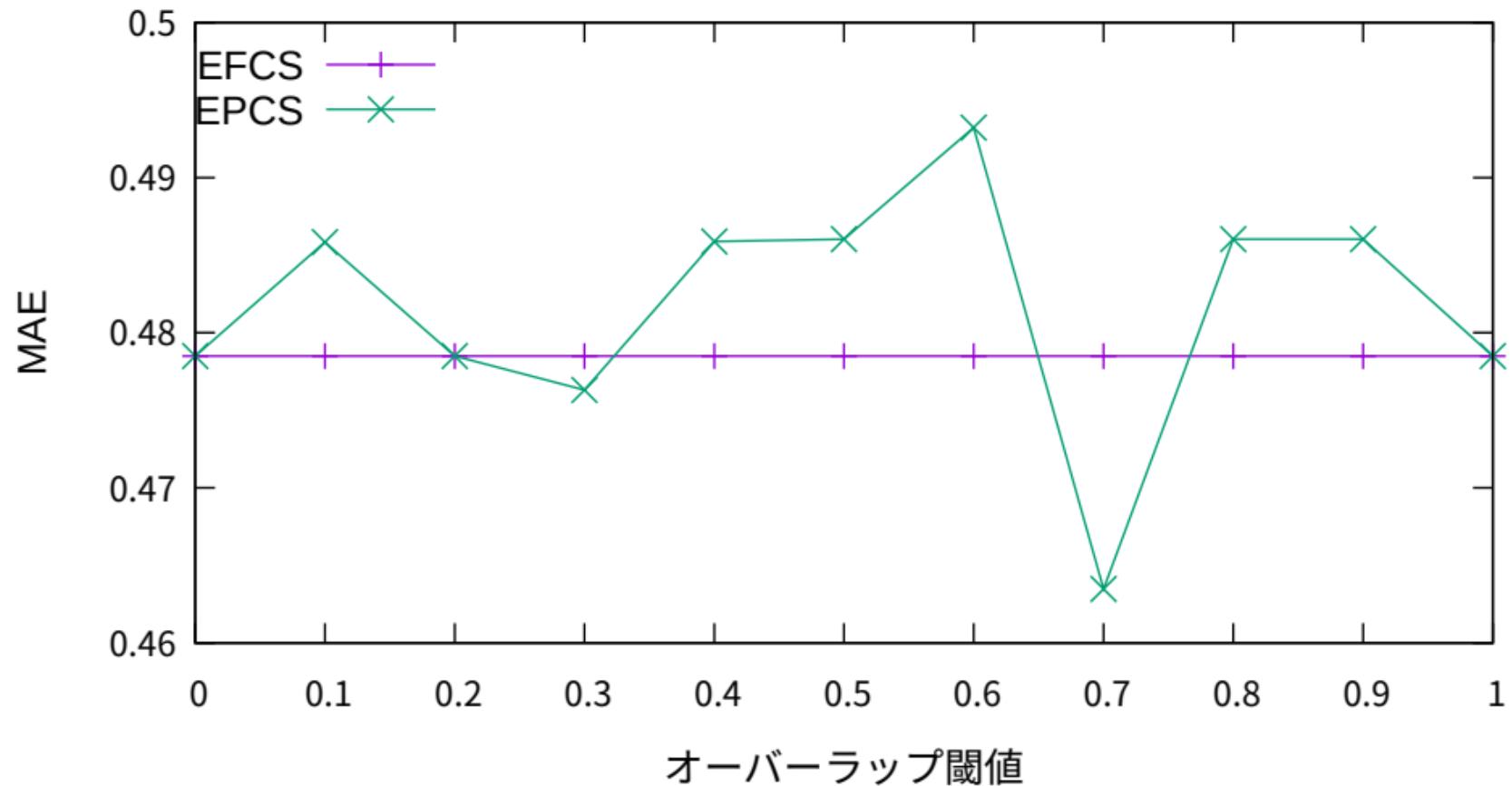
7000PCS



7000B



7000E



7000Q

MAE

0.49

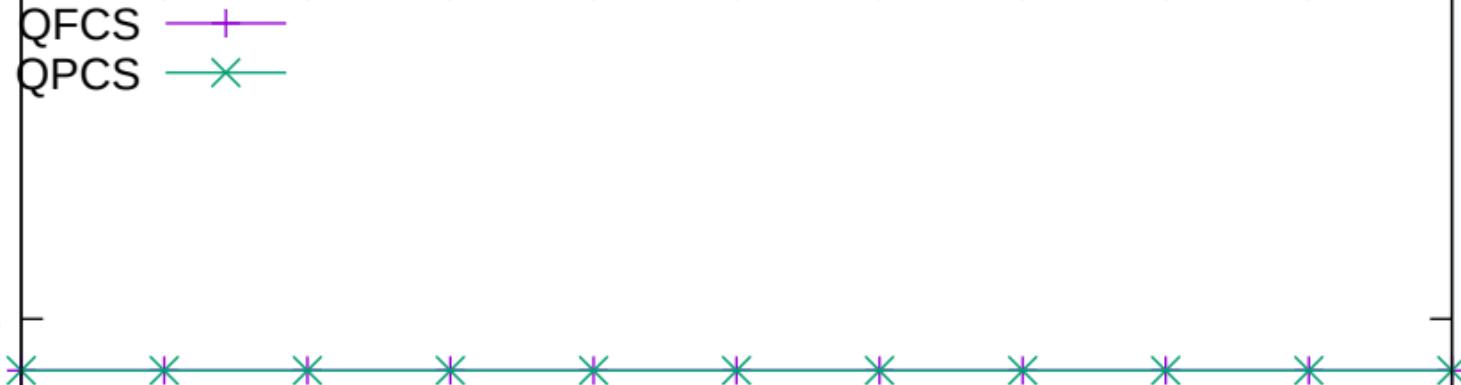
QFCS
QPCS

0.48

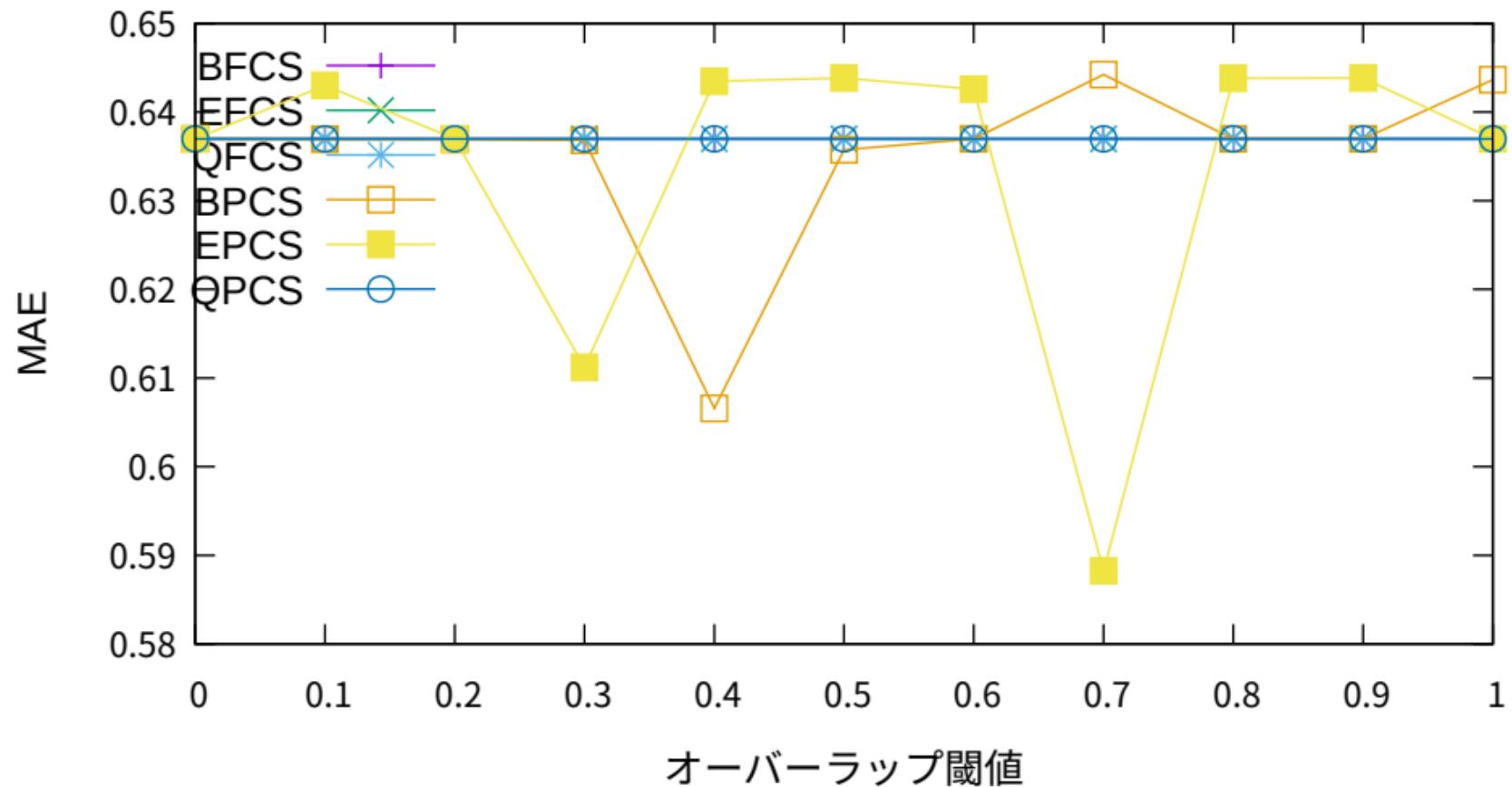
0.47

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1

オーバーラップ閾値



7500all



7500FCS

MAE

0.65

BFCS
EFCS
QFCS

0.64

0.63

0

0.1

0.2

0.3

0.4

0.5

0.6

0.7

0.8

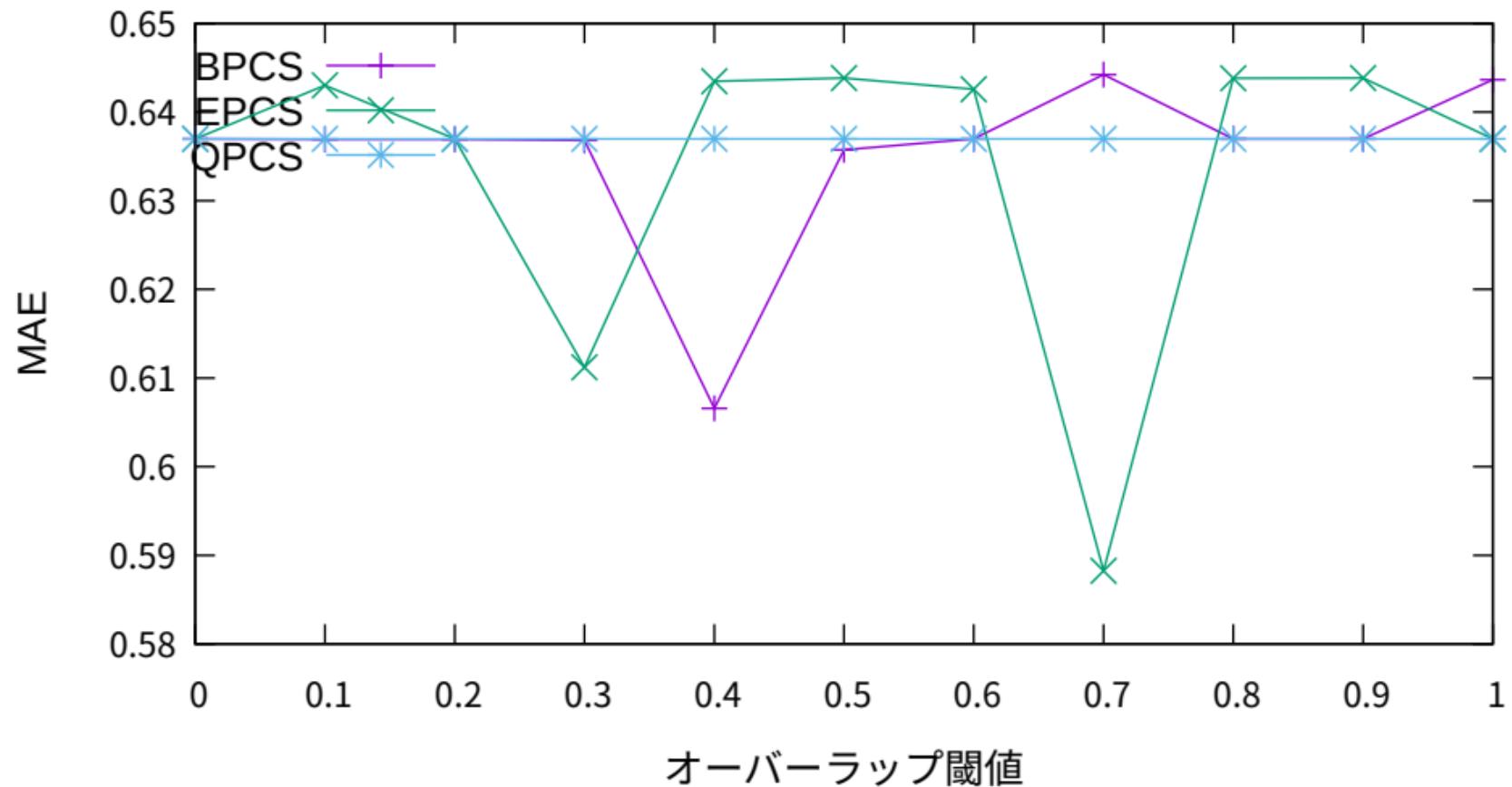
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1

オーバーラップ閾値

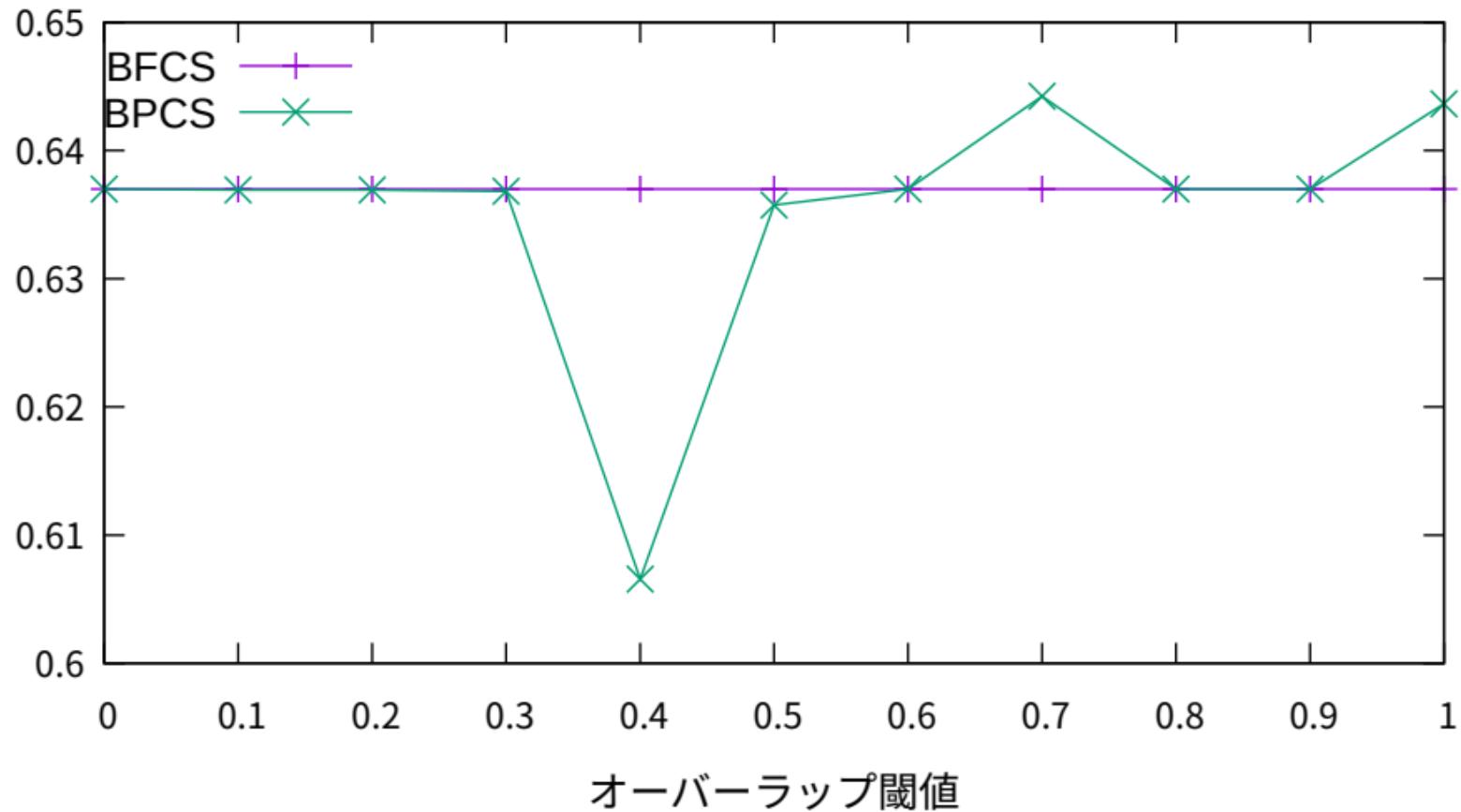


7500PCS



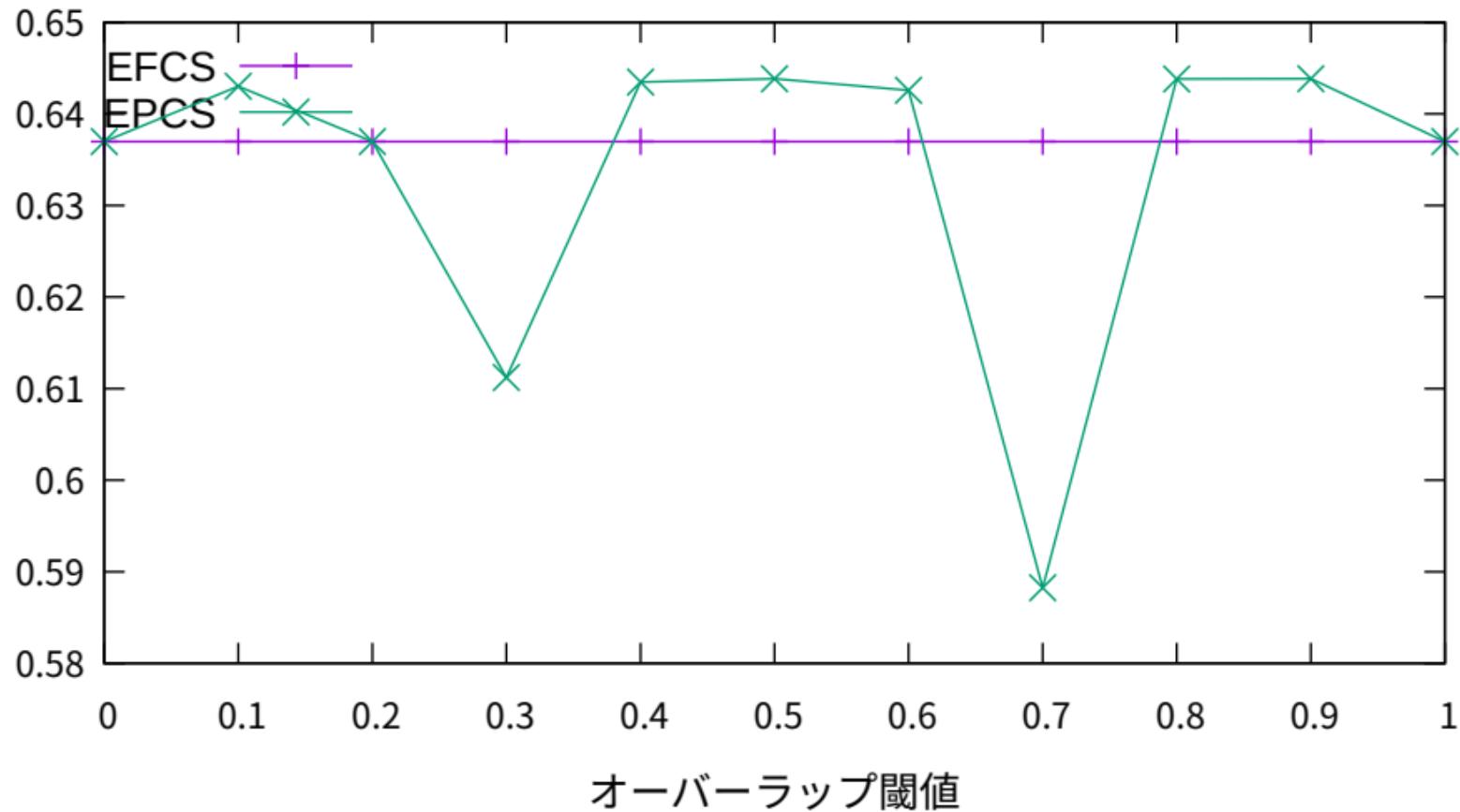
7500B

MAE



7500E

MAE



7500Q

MAE

0.65

QFCS
QPCS

0.64

0.63

0

0.1

0.2

0.3

0.4

0.5

0.6

0.7

0.8

0.9

1

オーバーラップ閾値

