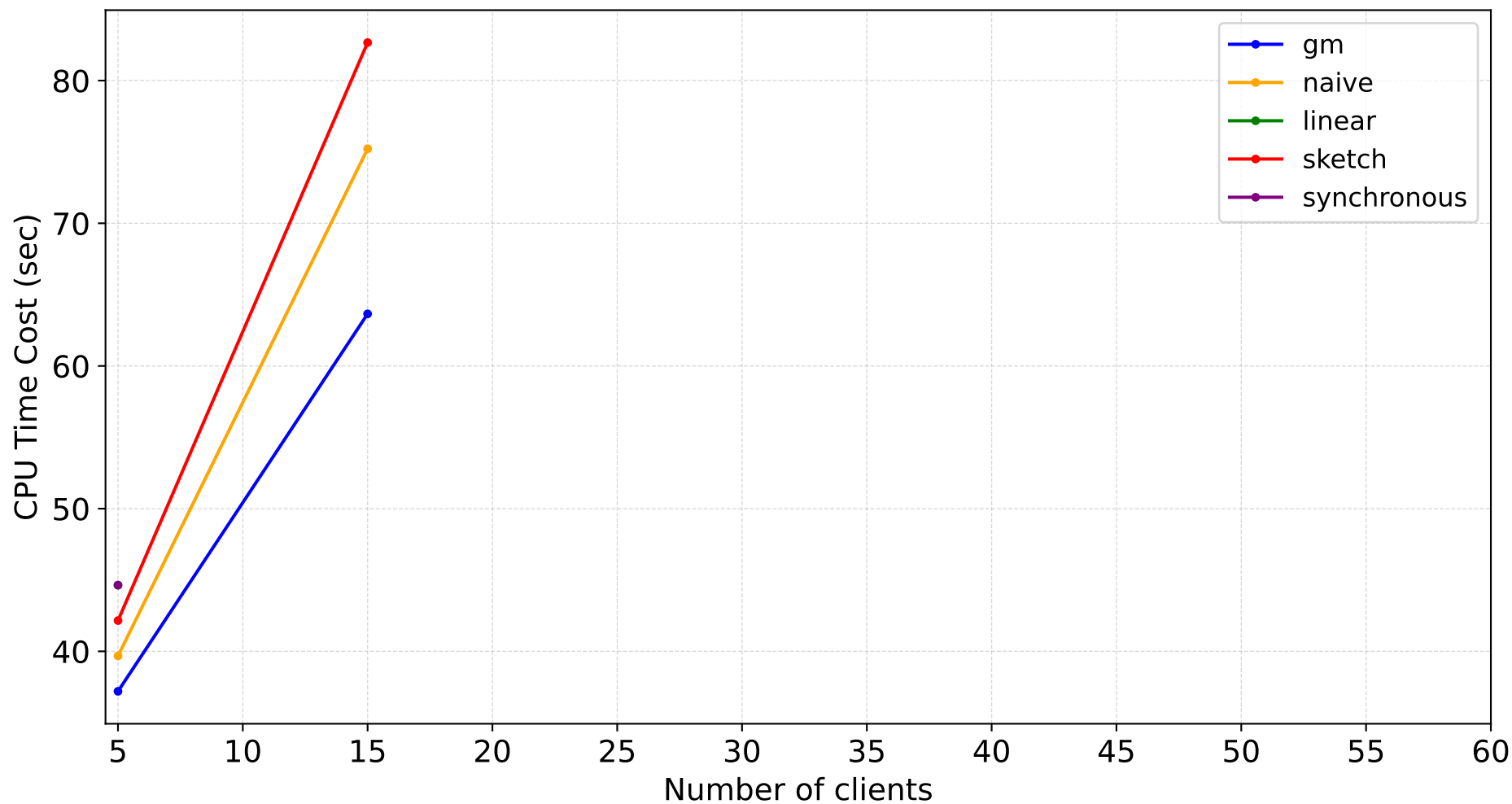
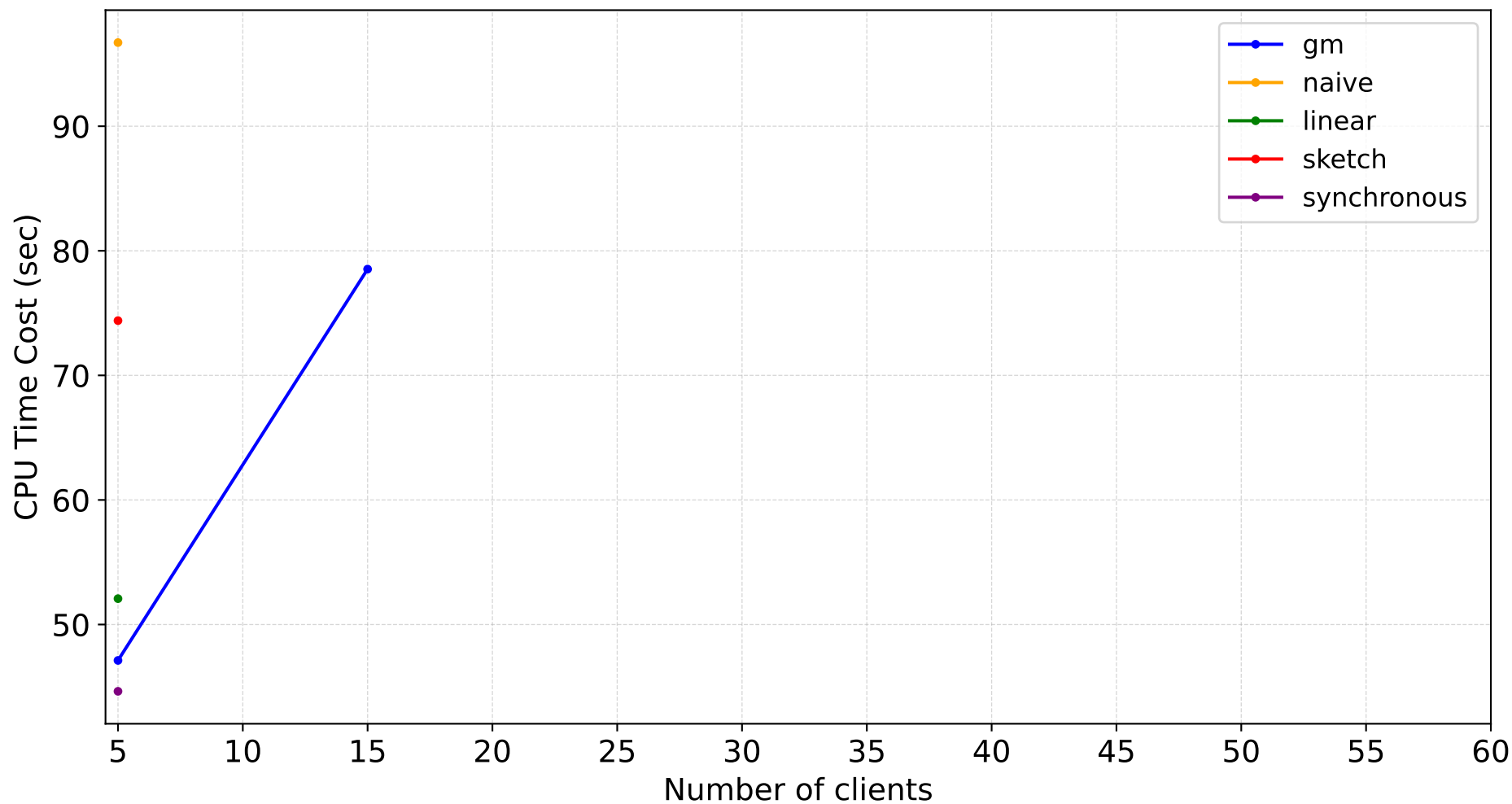


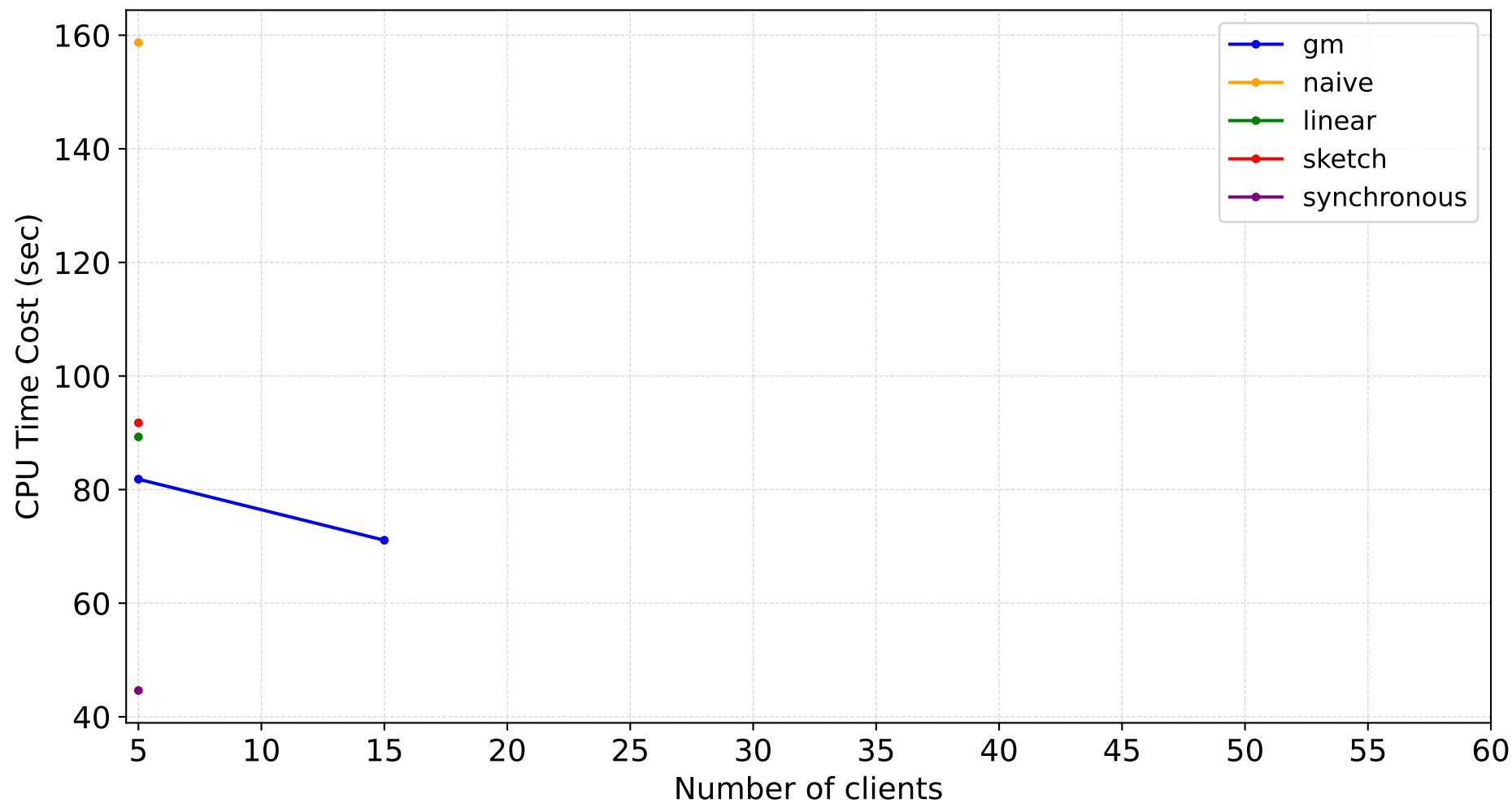
Batch Size : 32 , Θ : 0.5 , Bias: only label 8



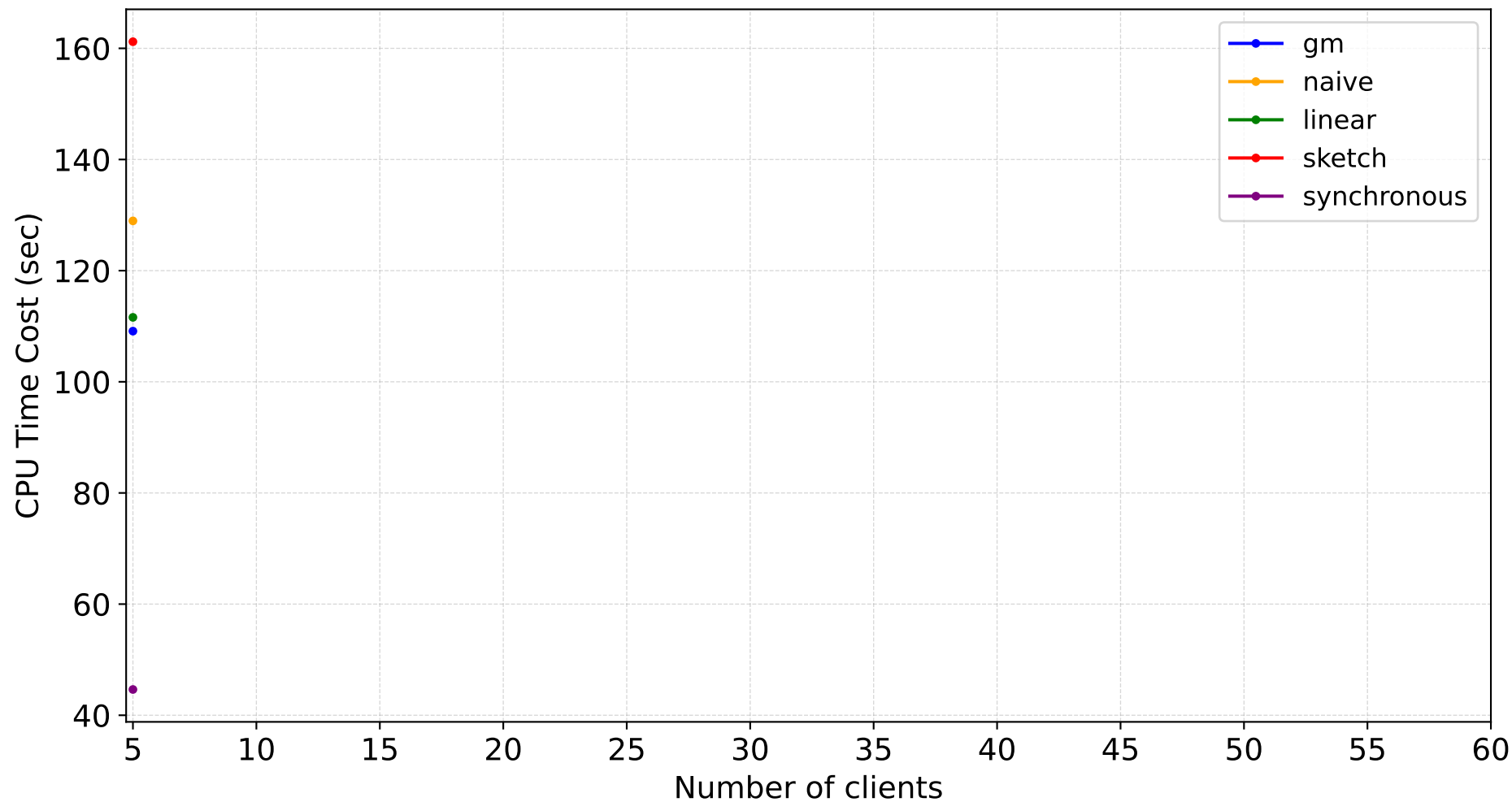
Batch Size : 32 , Θ : 1.5 , Bias: only label 8



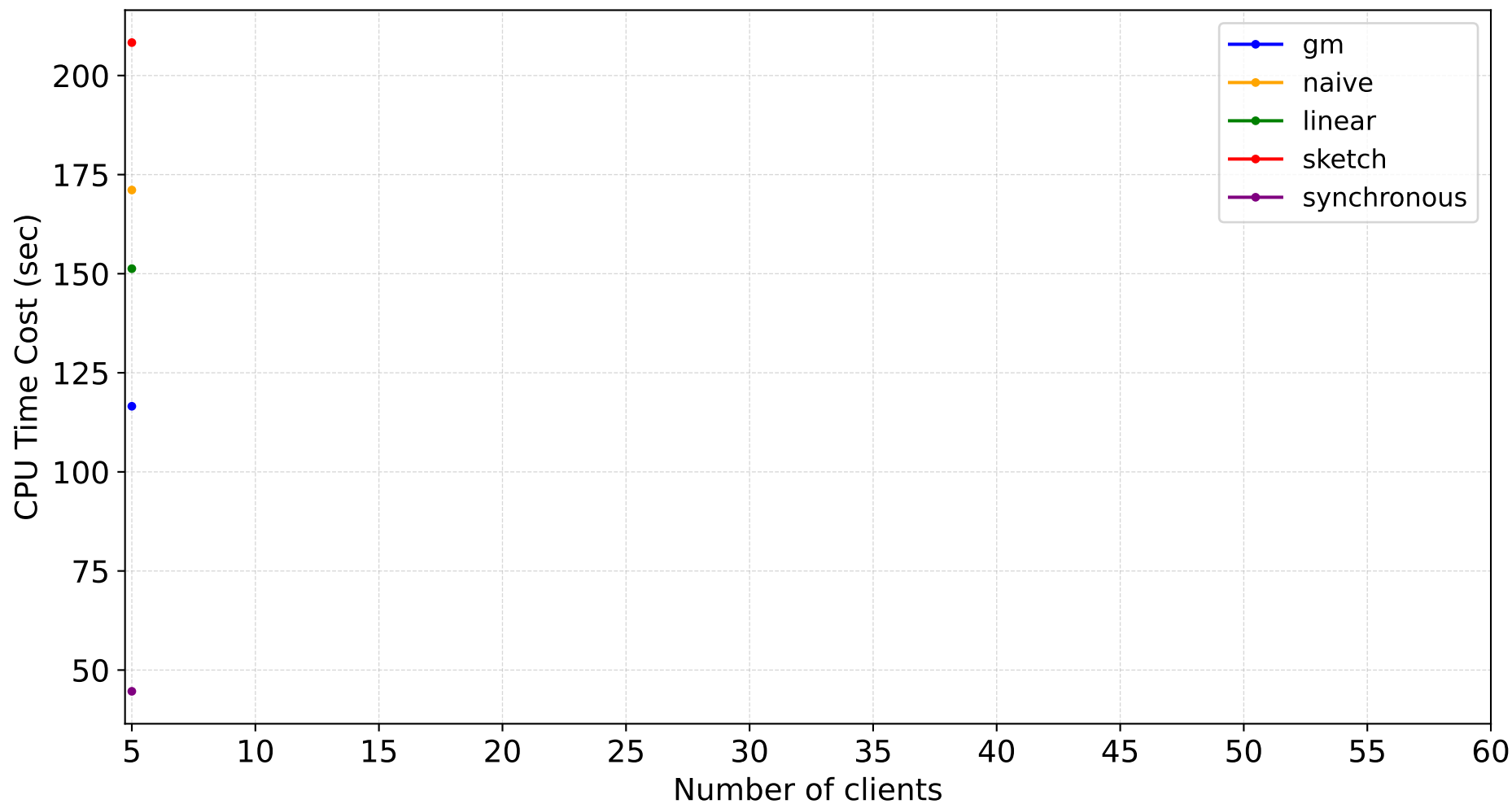
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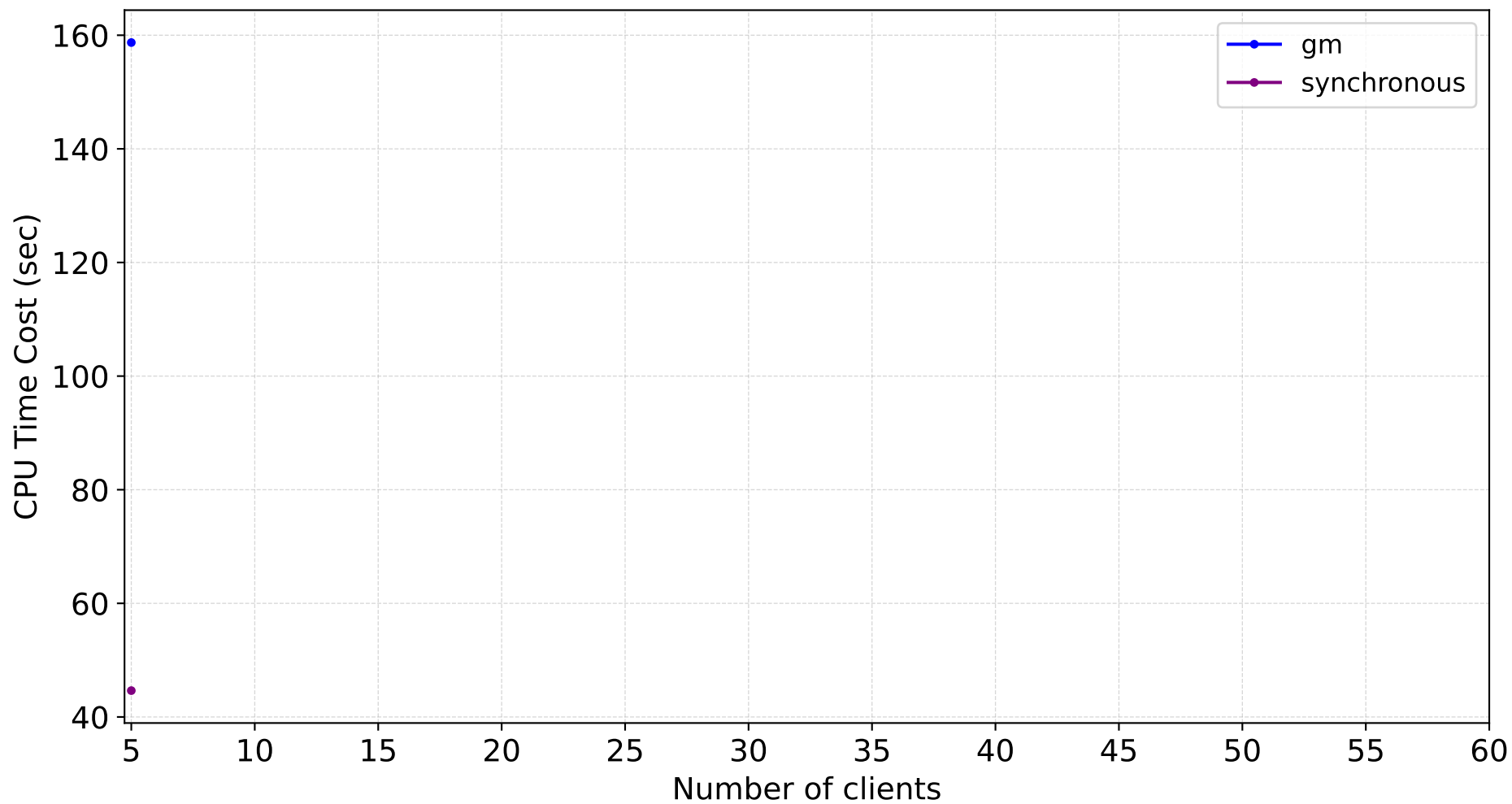
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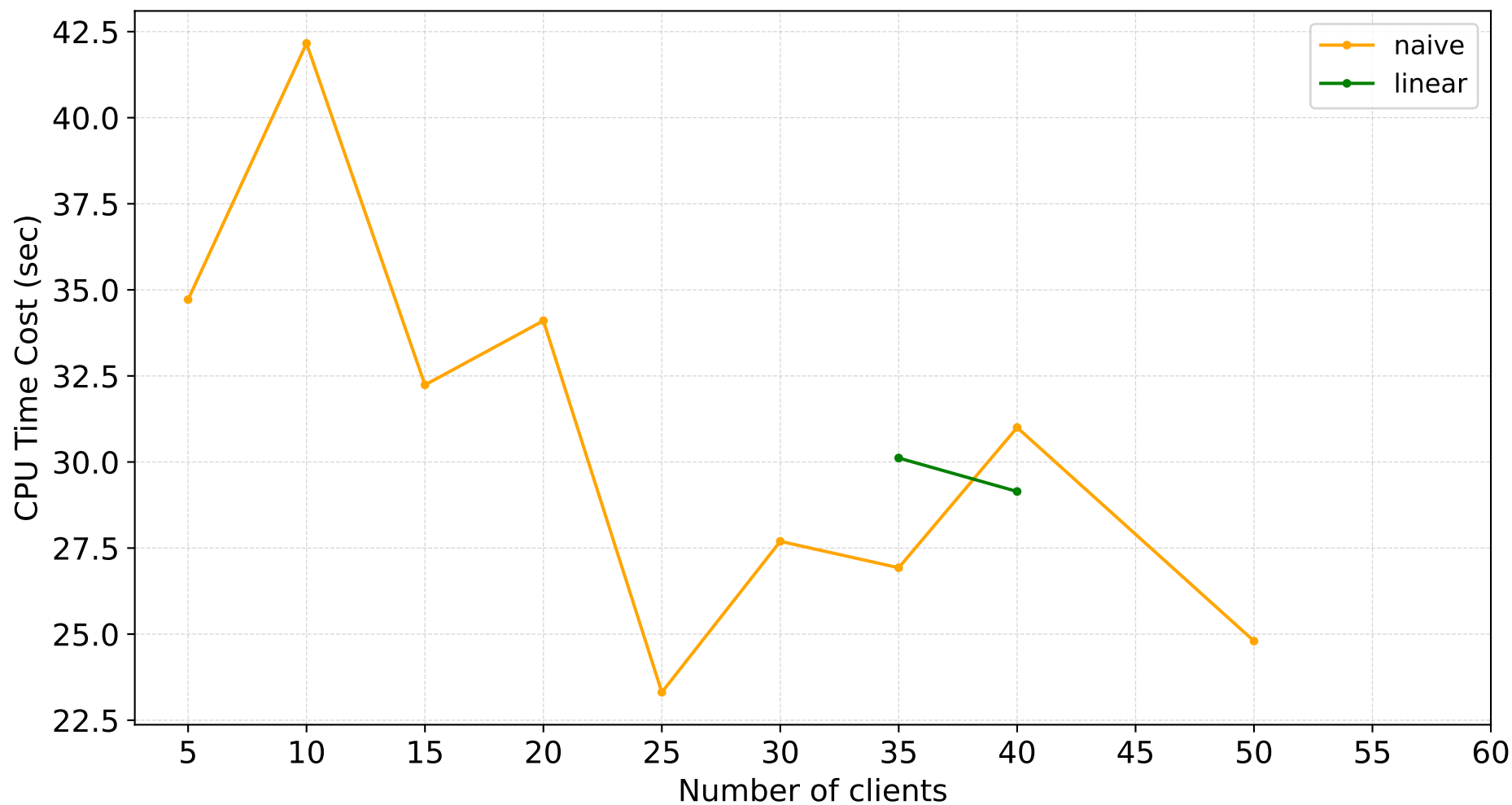
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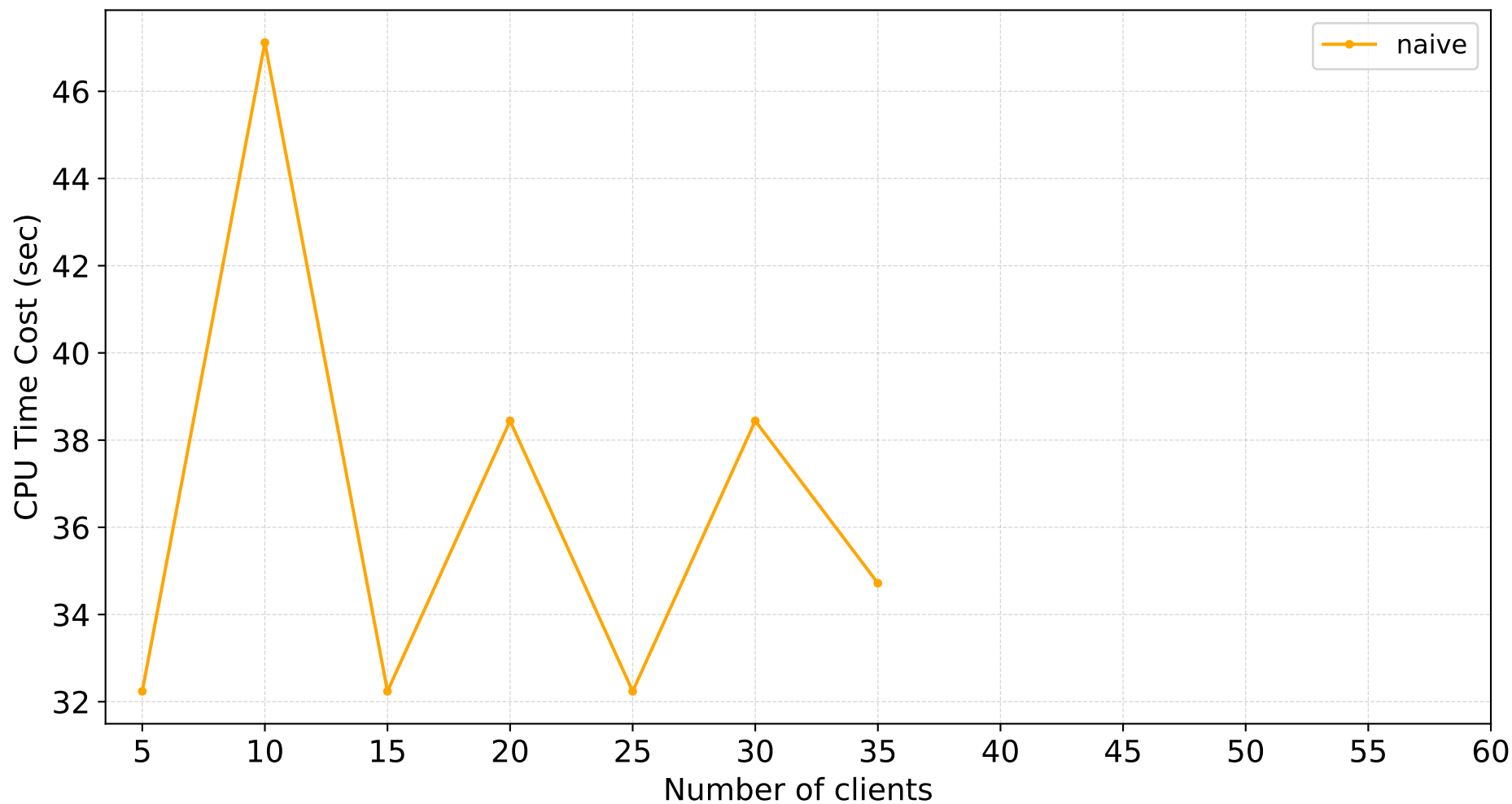
Batch Size : 32 , Θ : 10.0 , Bias: only label 8



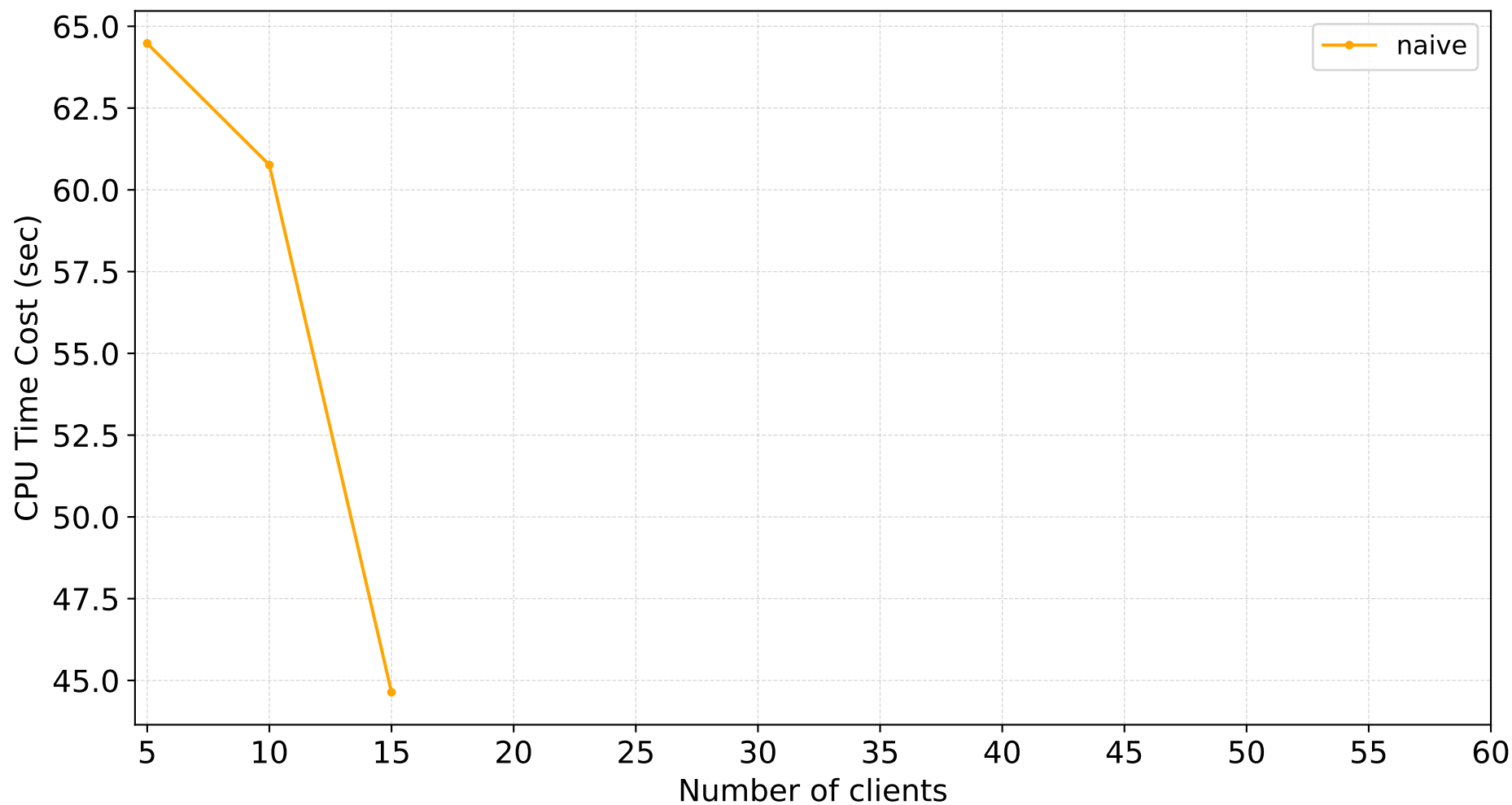
Batch Size : 32 , Θ : 0.5 , Bias: only label 0



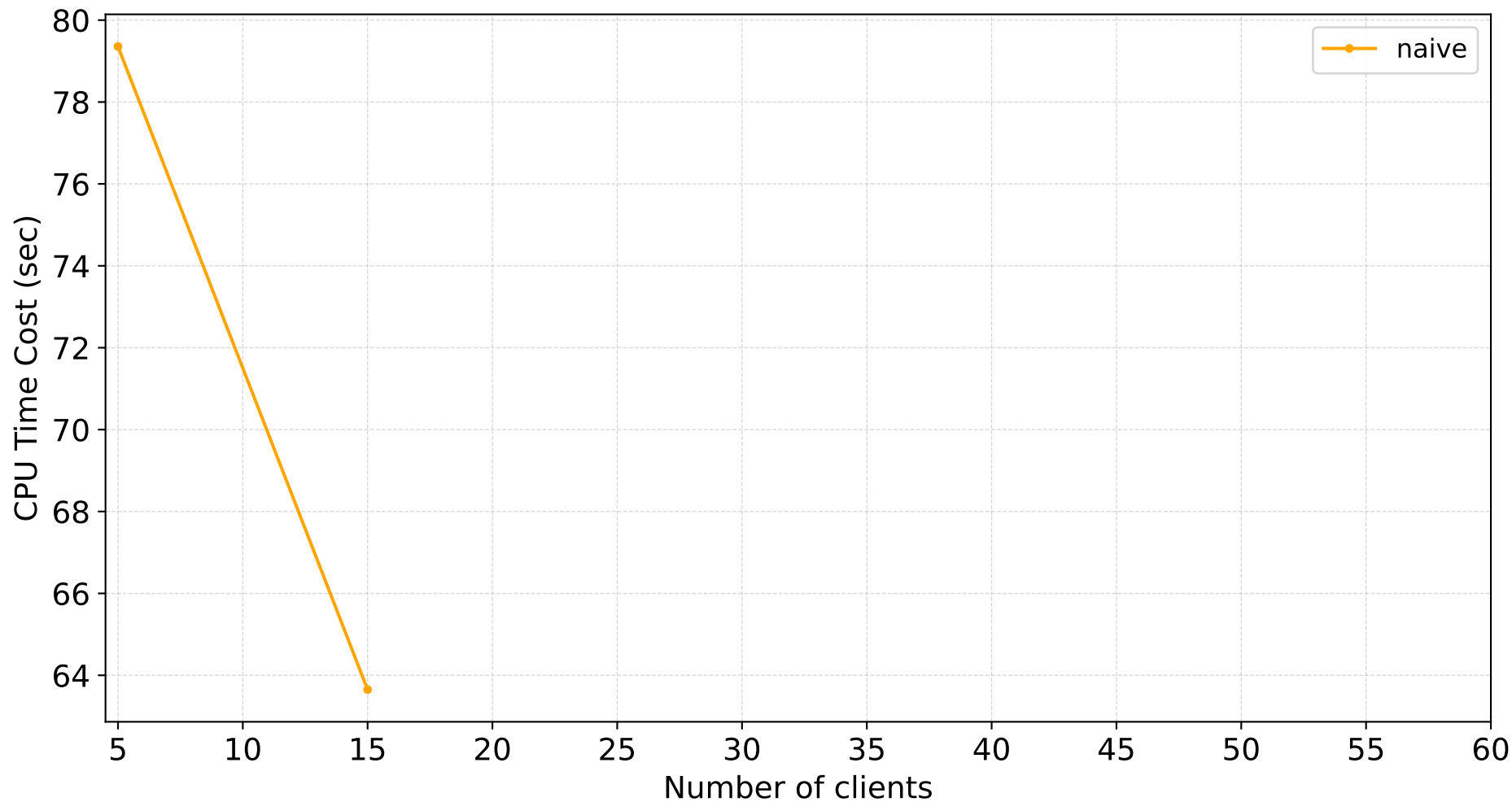
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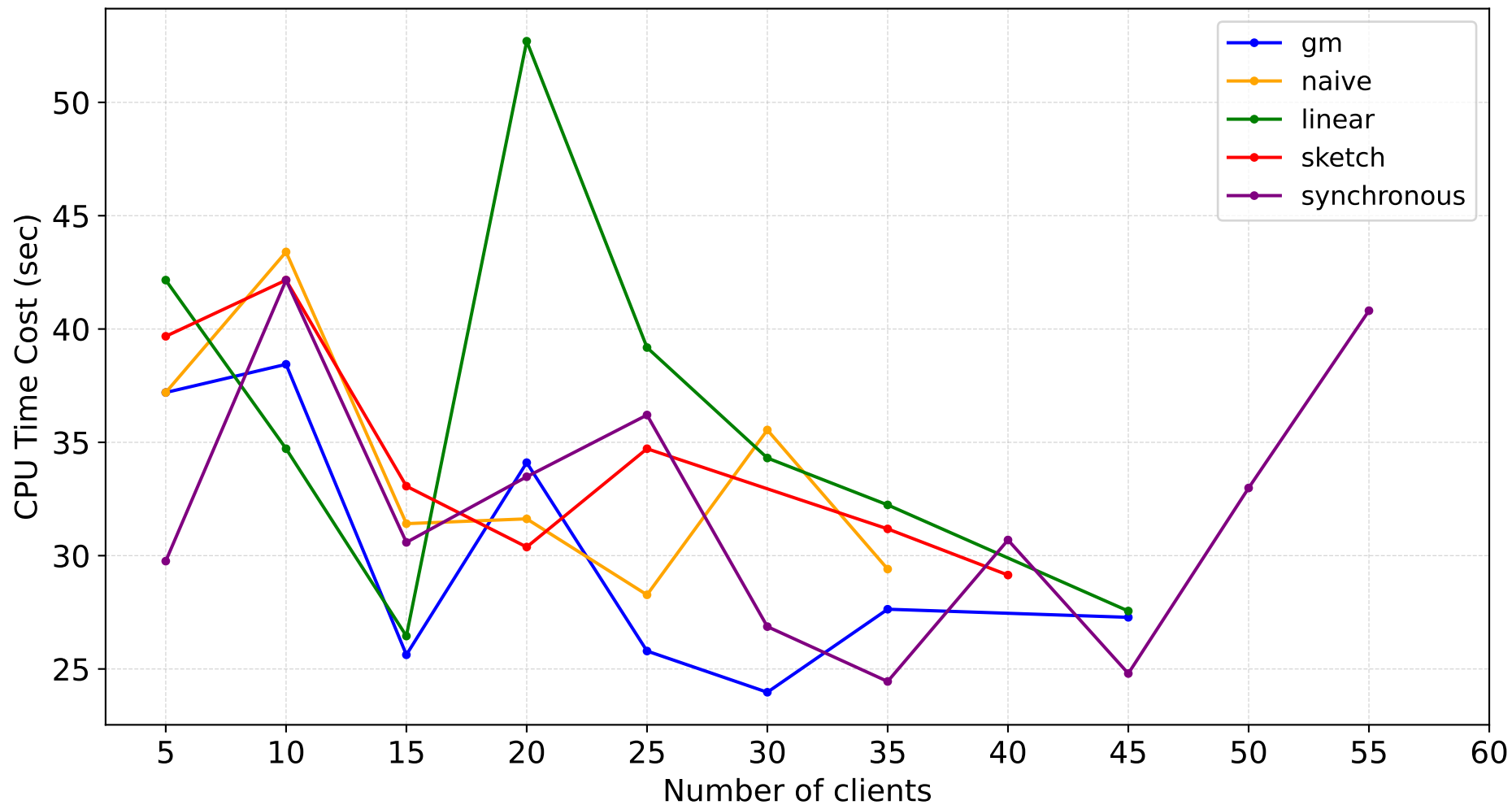
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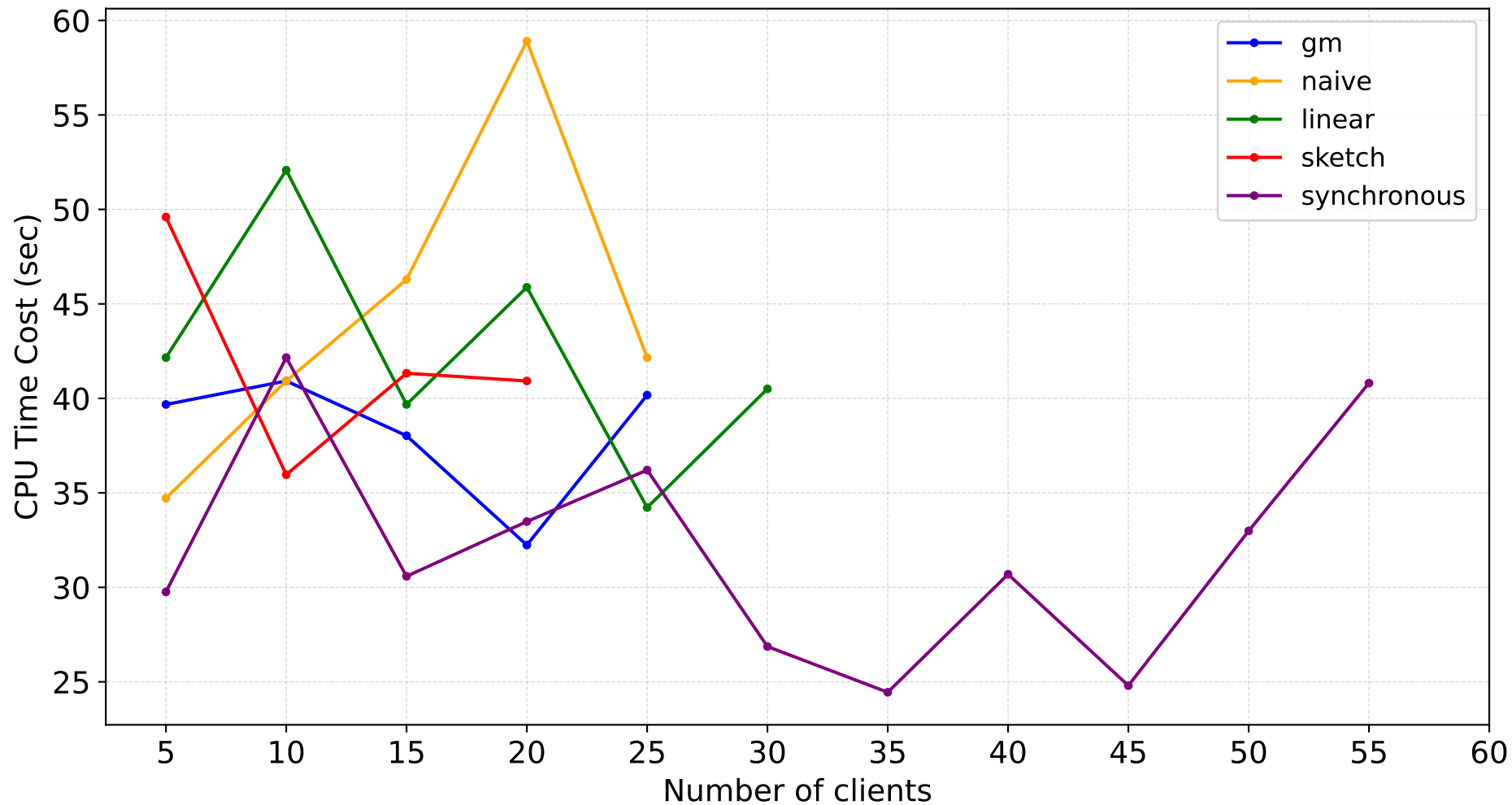
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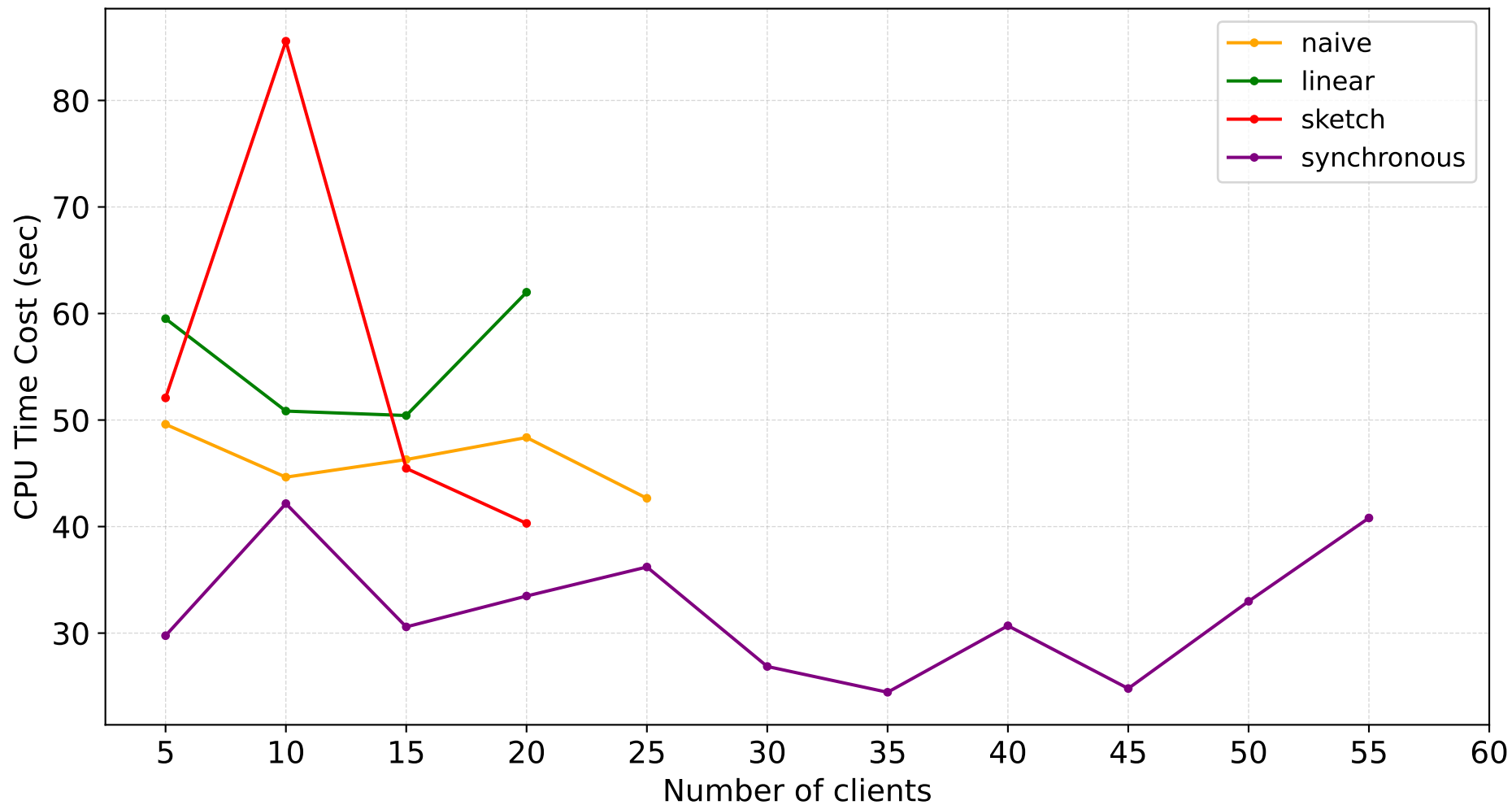
Batch Size : 32 , Θ : 0.5 , Bias: 0.6



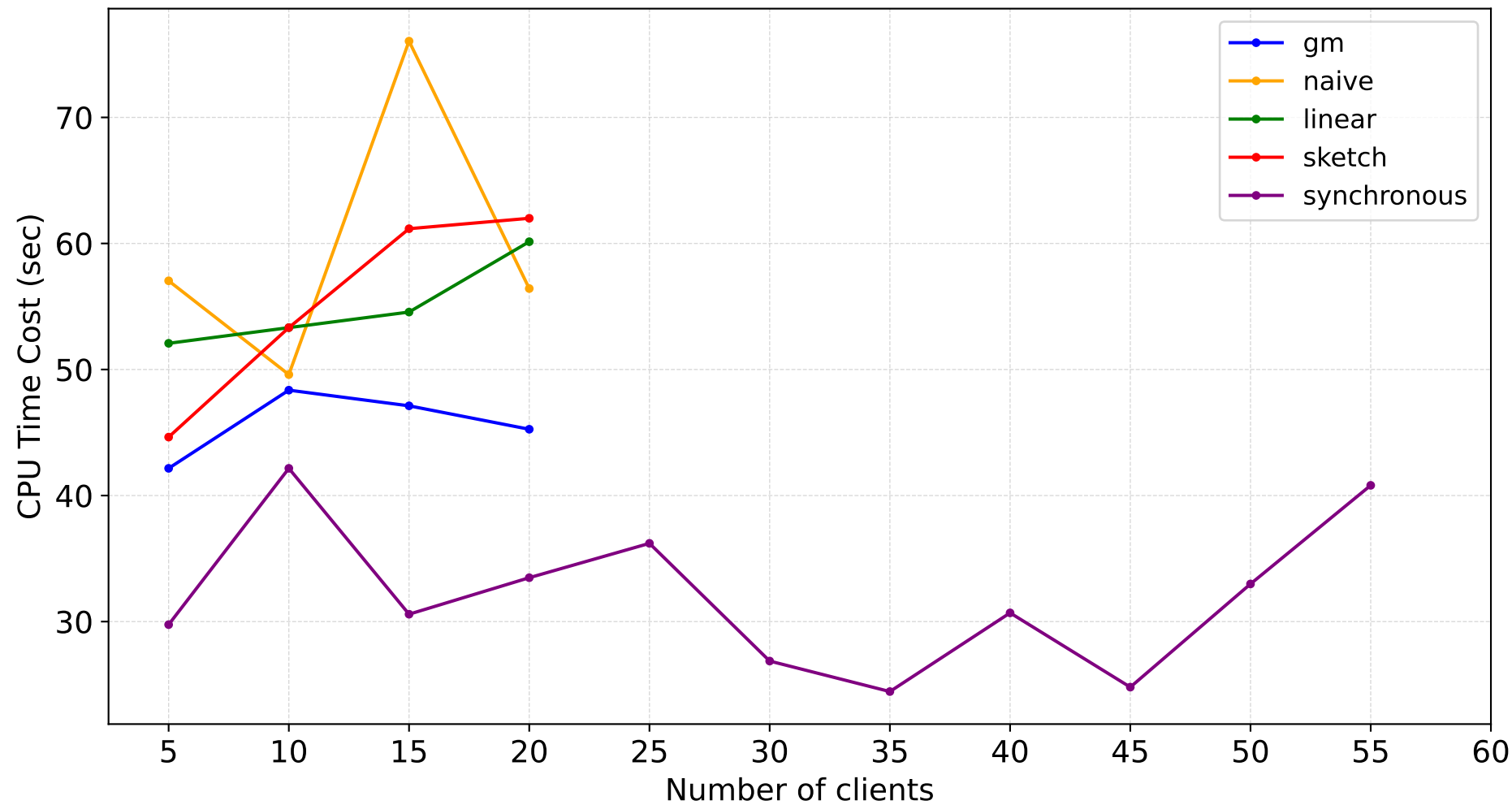
Batch Size : 32 , Θ : 1.5 , Bias: 0.6



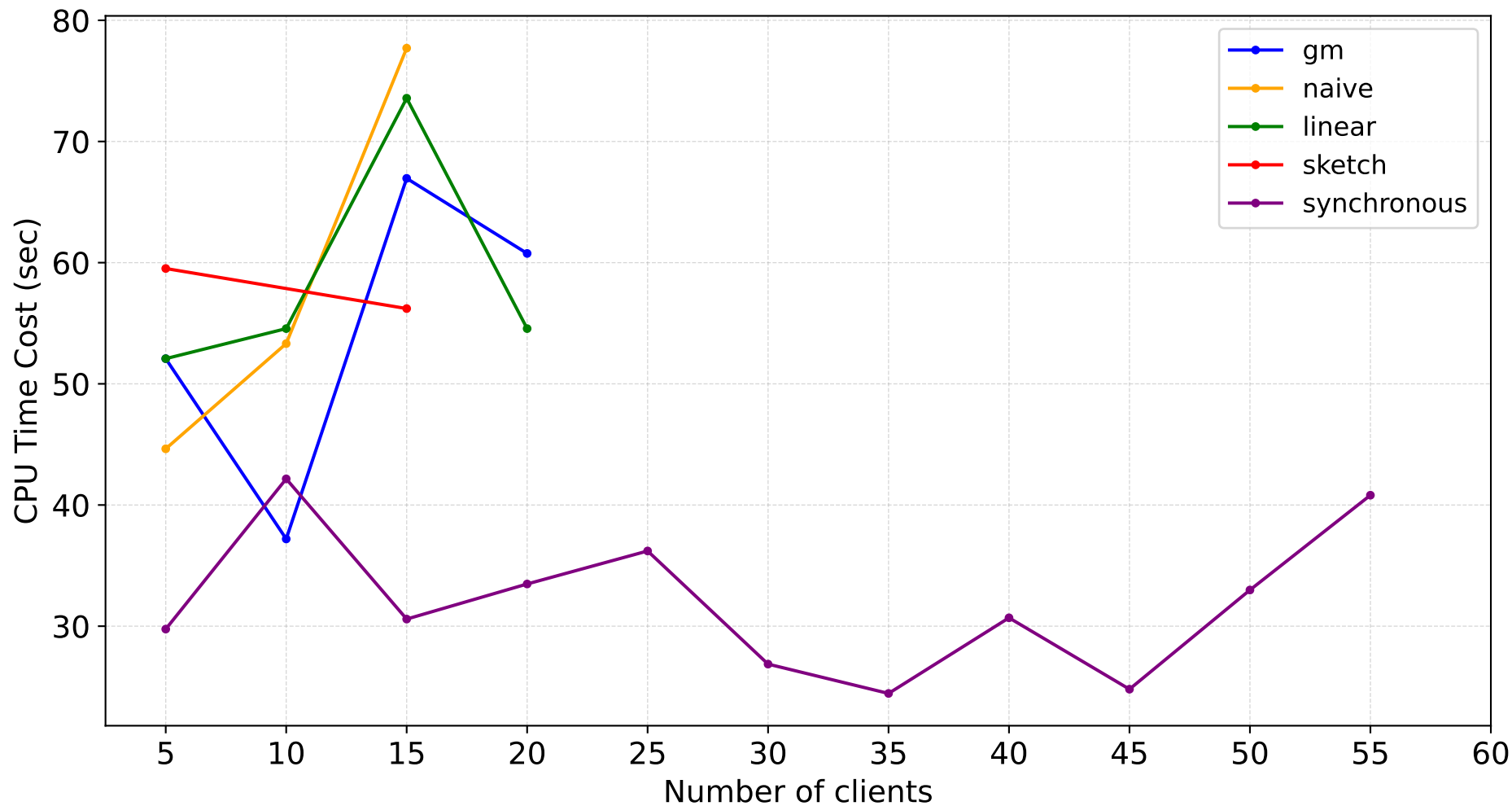
Batch Size : 32 , Θ : 2.0 , Bias: 0.6



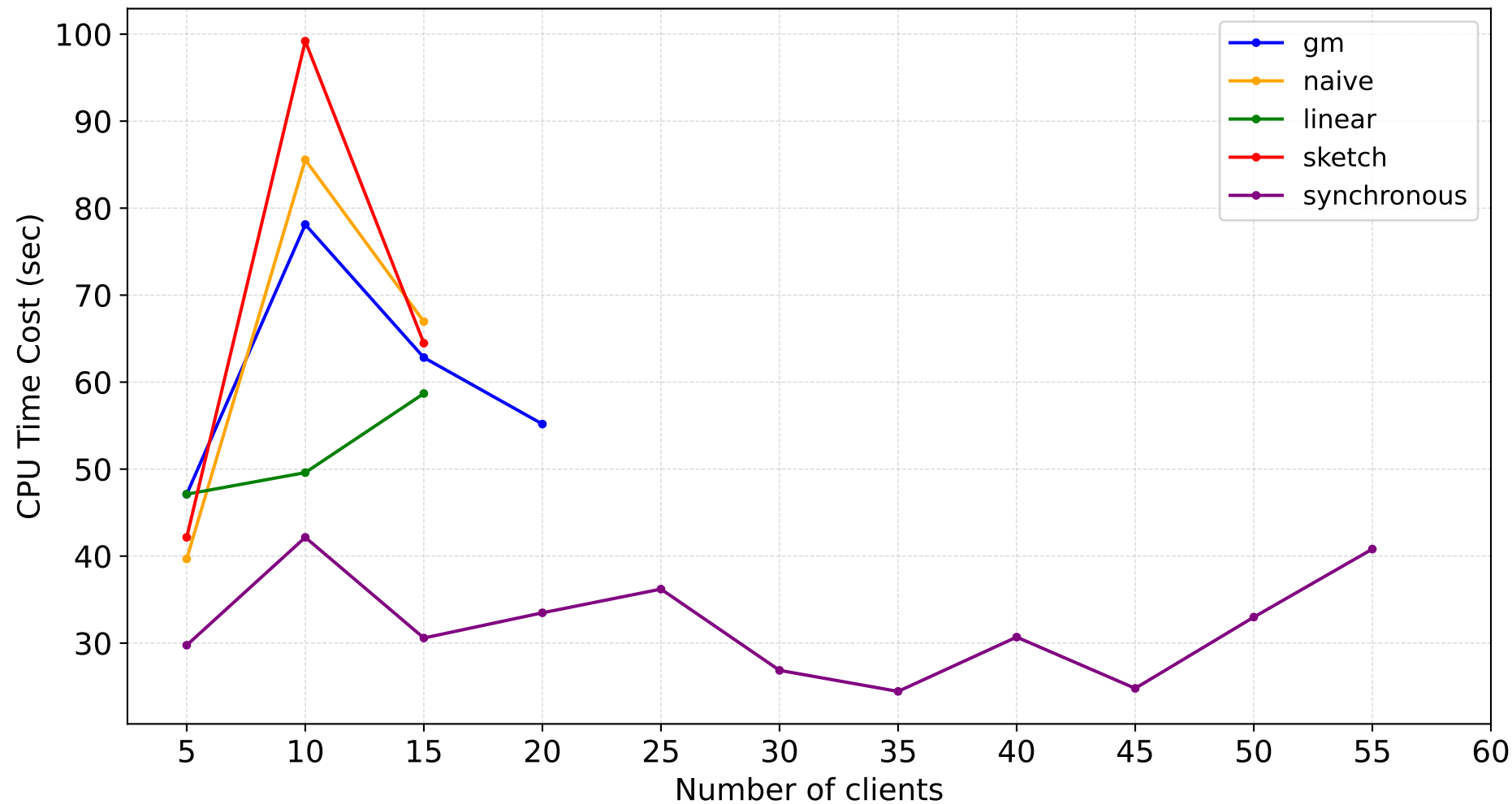
Batch Size : 32 , Θ : 3.0 , Bias: 0.6



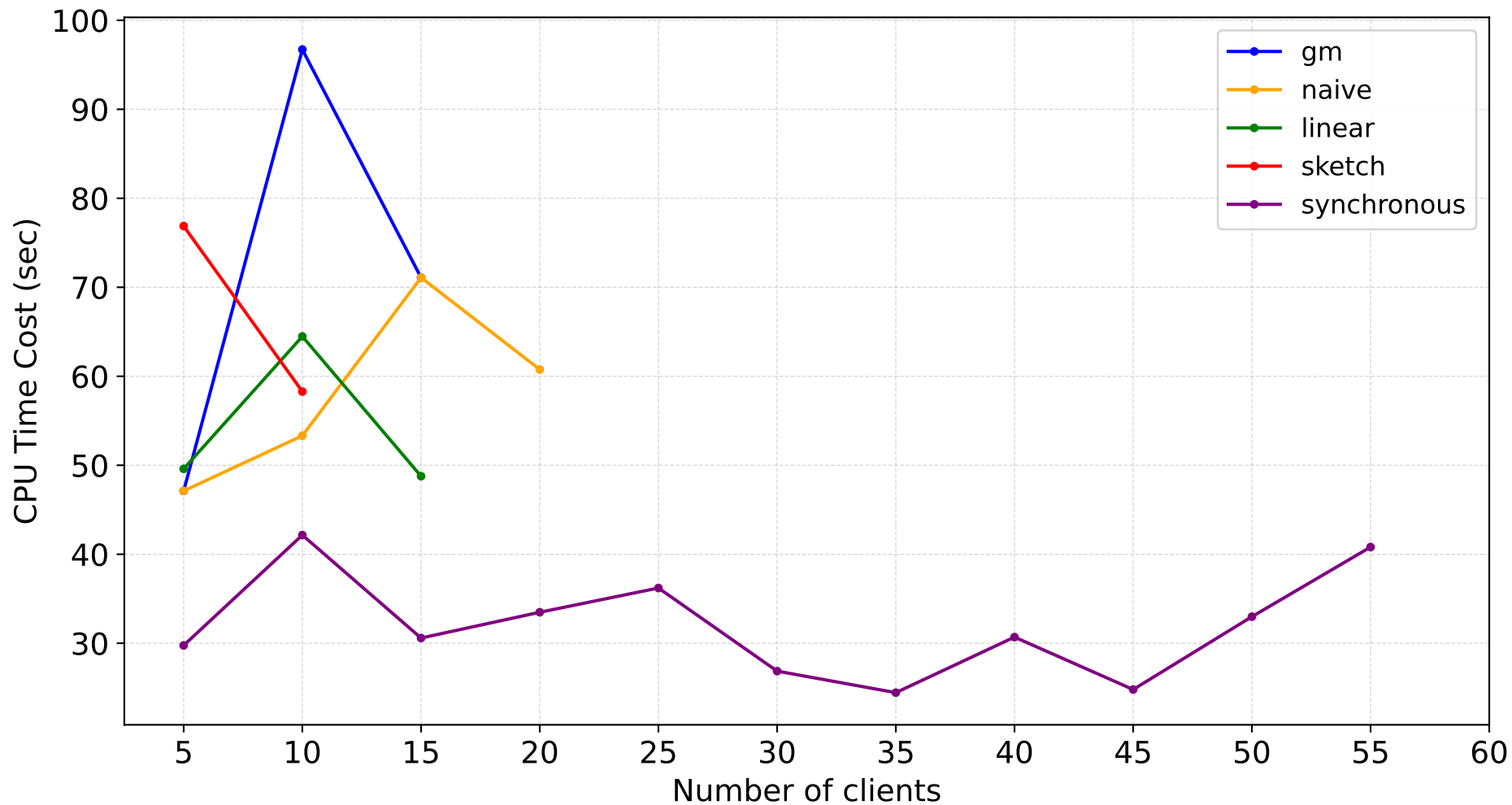
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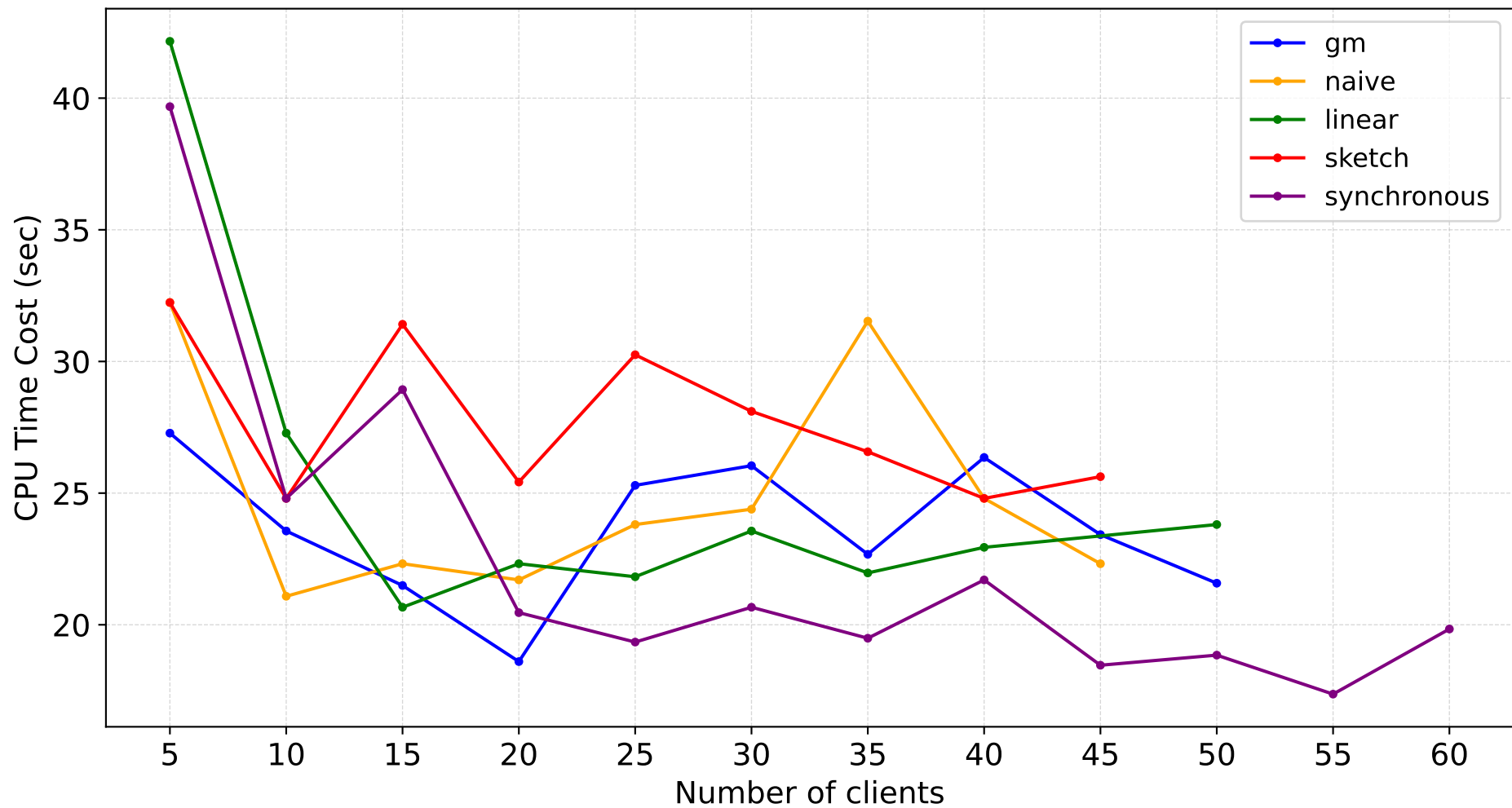
Batch Size : 32 , Θ : 7.0 , Bias: 0.6



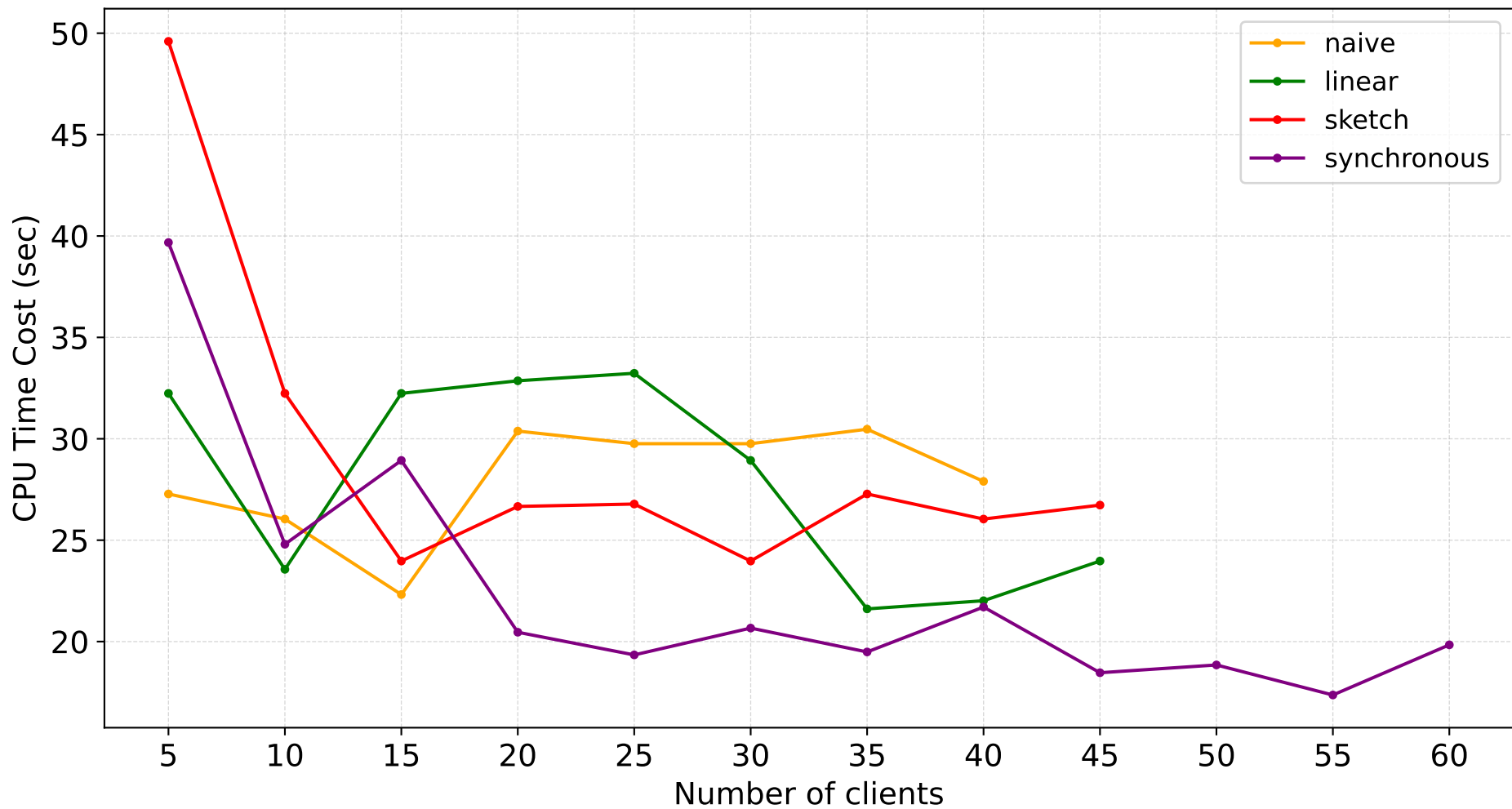
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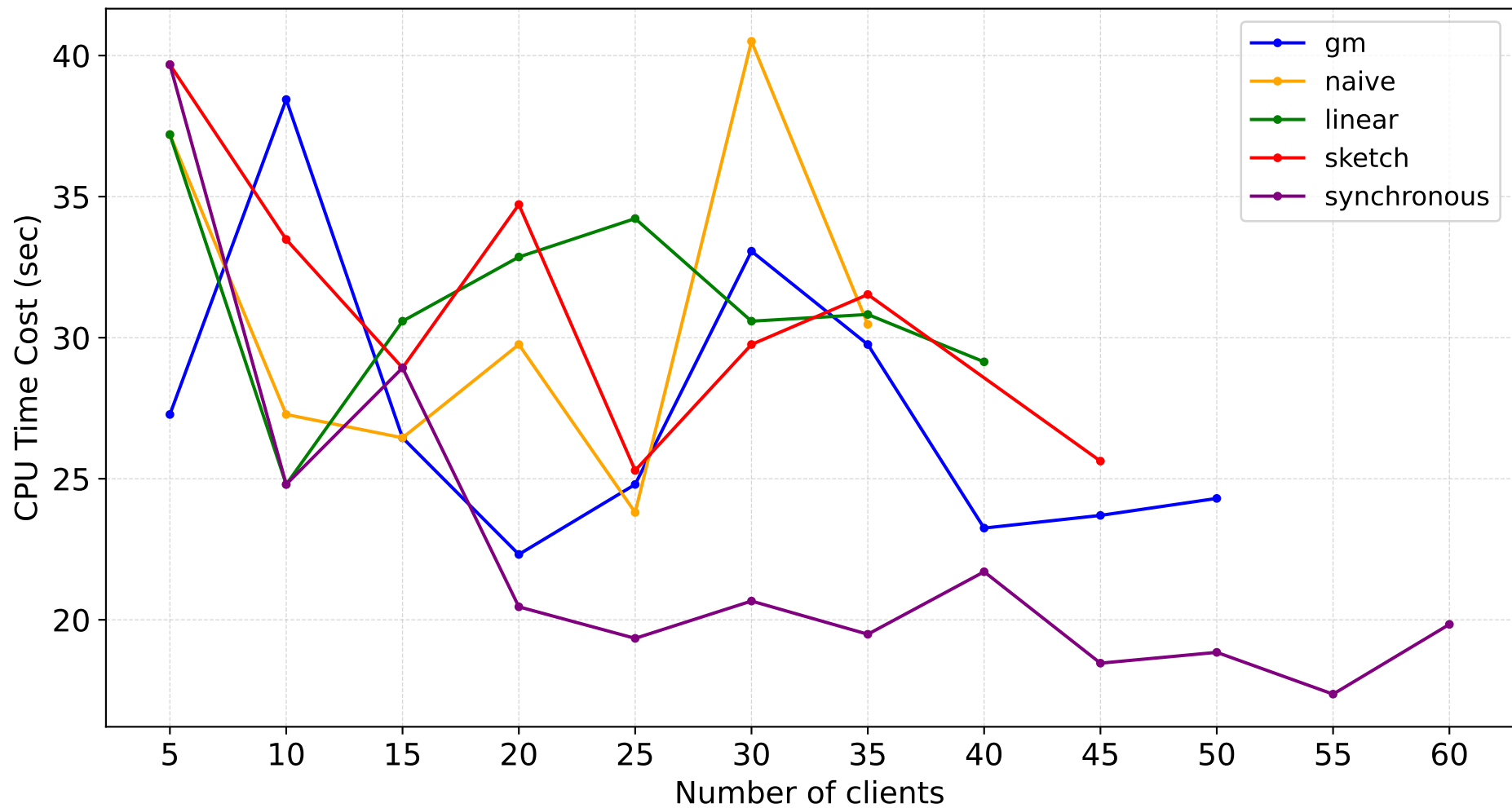
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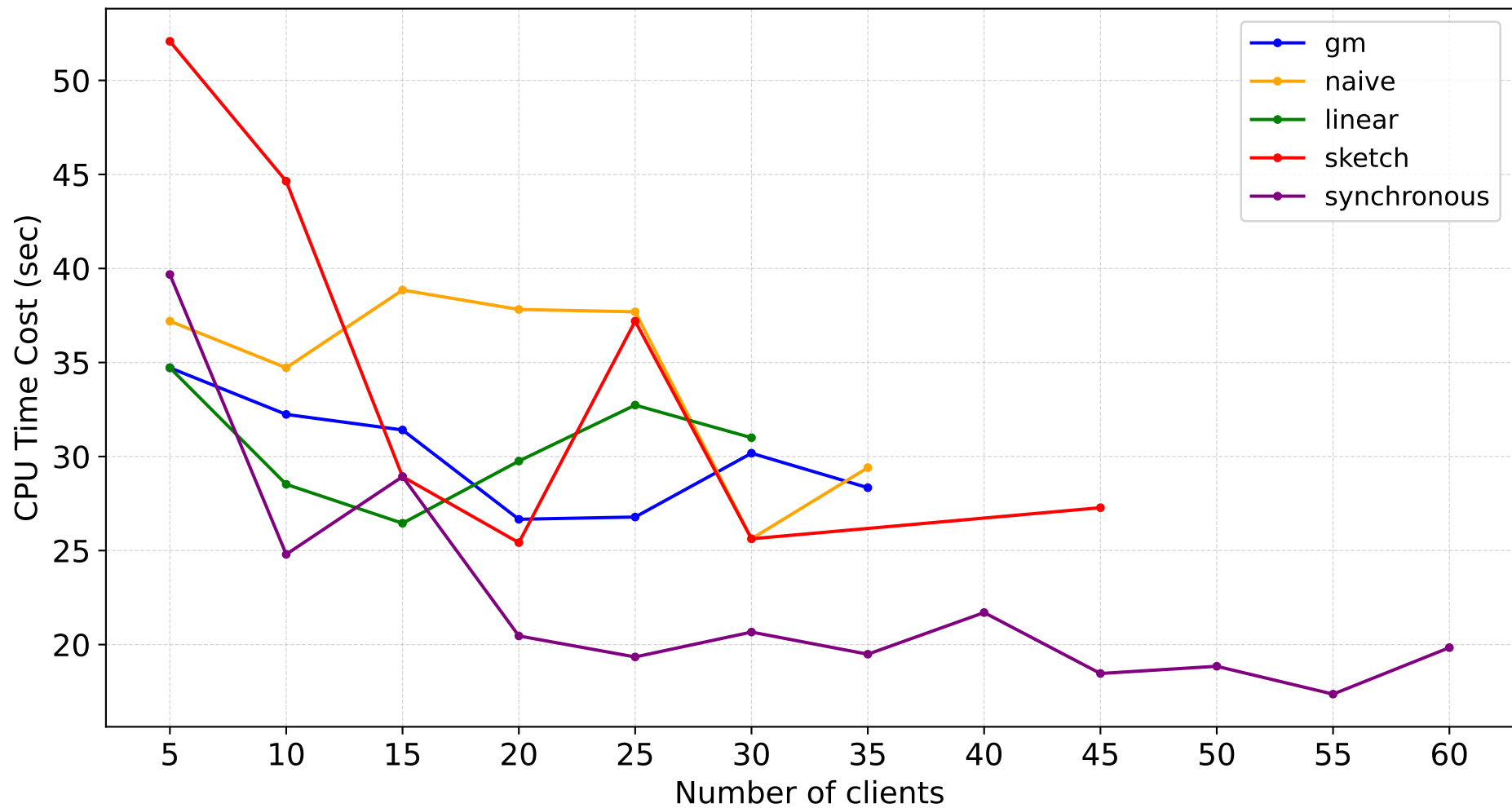
Batch Size : 32 , Θ : 1.0 , Bias: nan



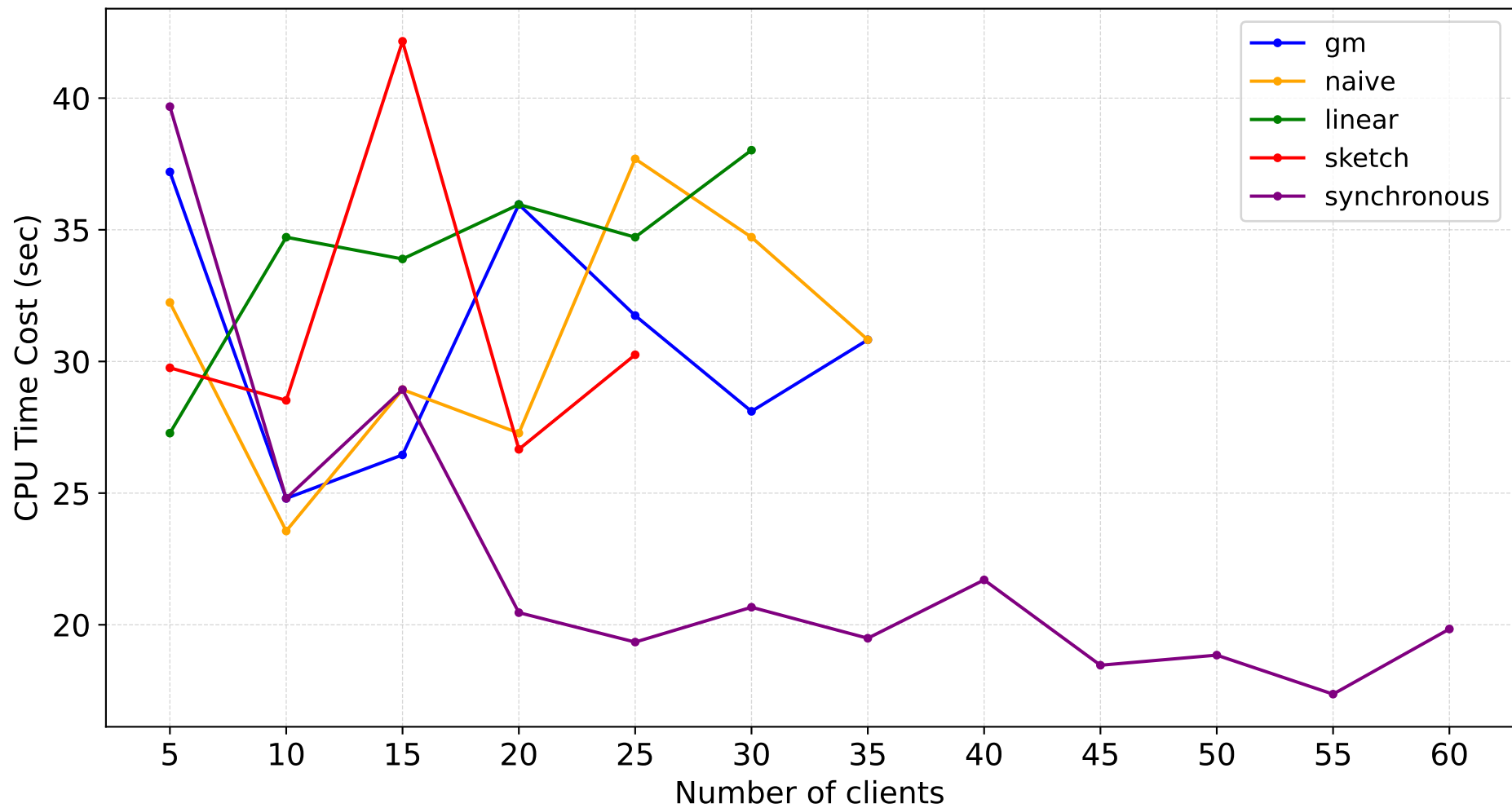
Batch Size : 32 , Θ : 1.5 , Bias: nan



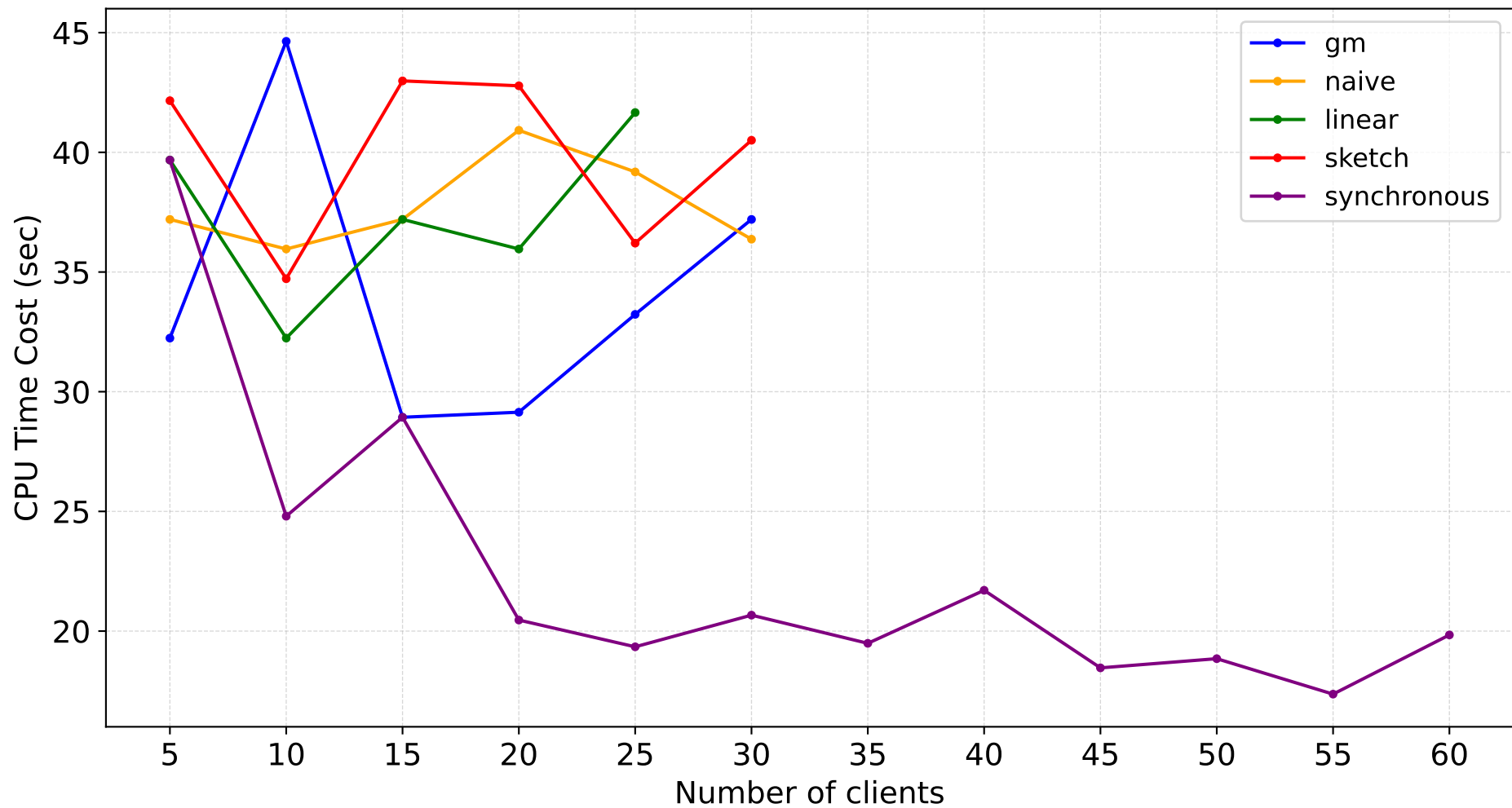
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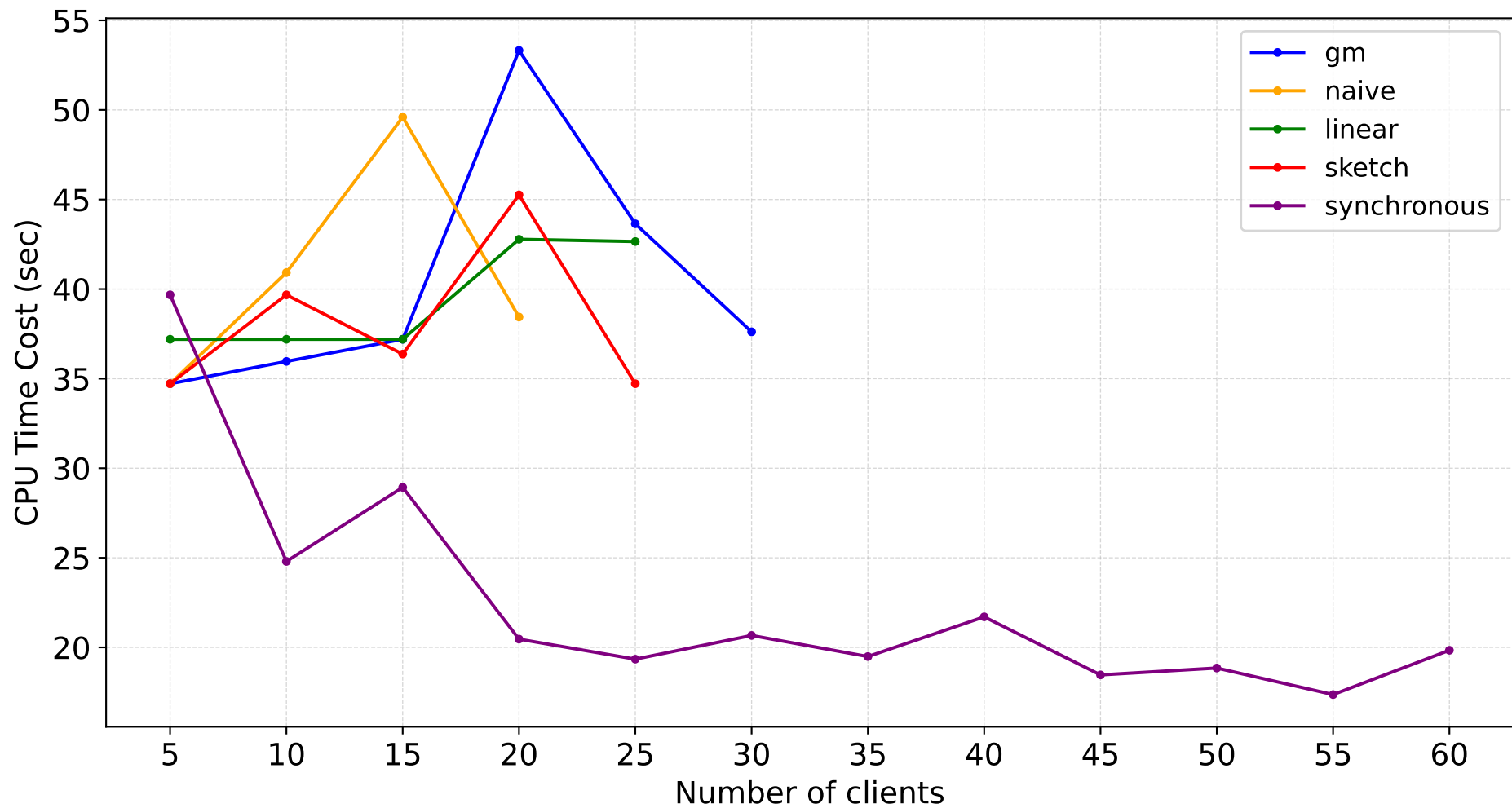
Batch Size : 32 , Θ : 3.0 , Bias: nan



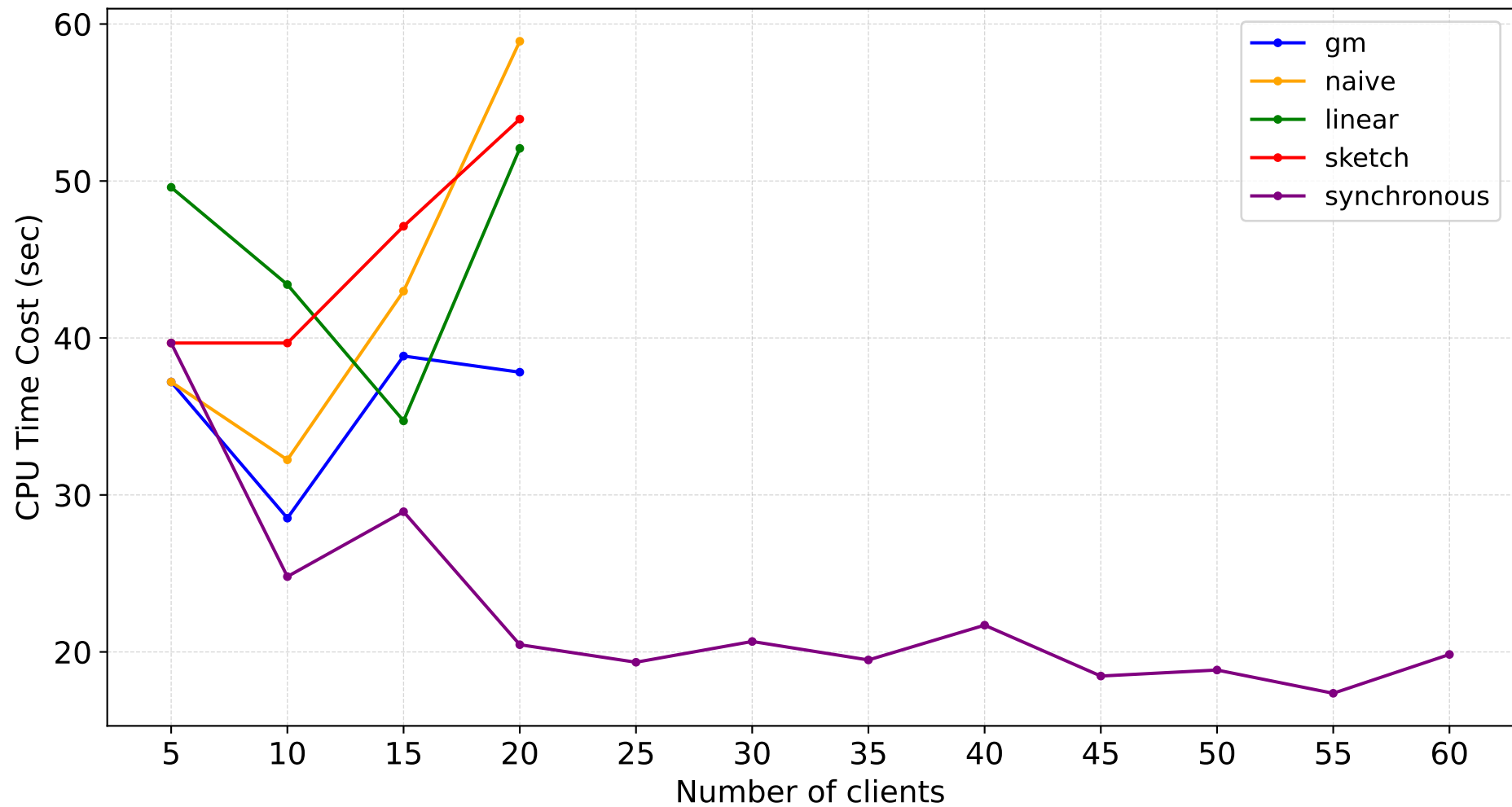
Batch Size : 32 , Θ : 5.0 , Bias: nan



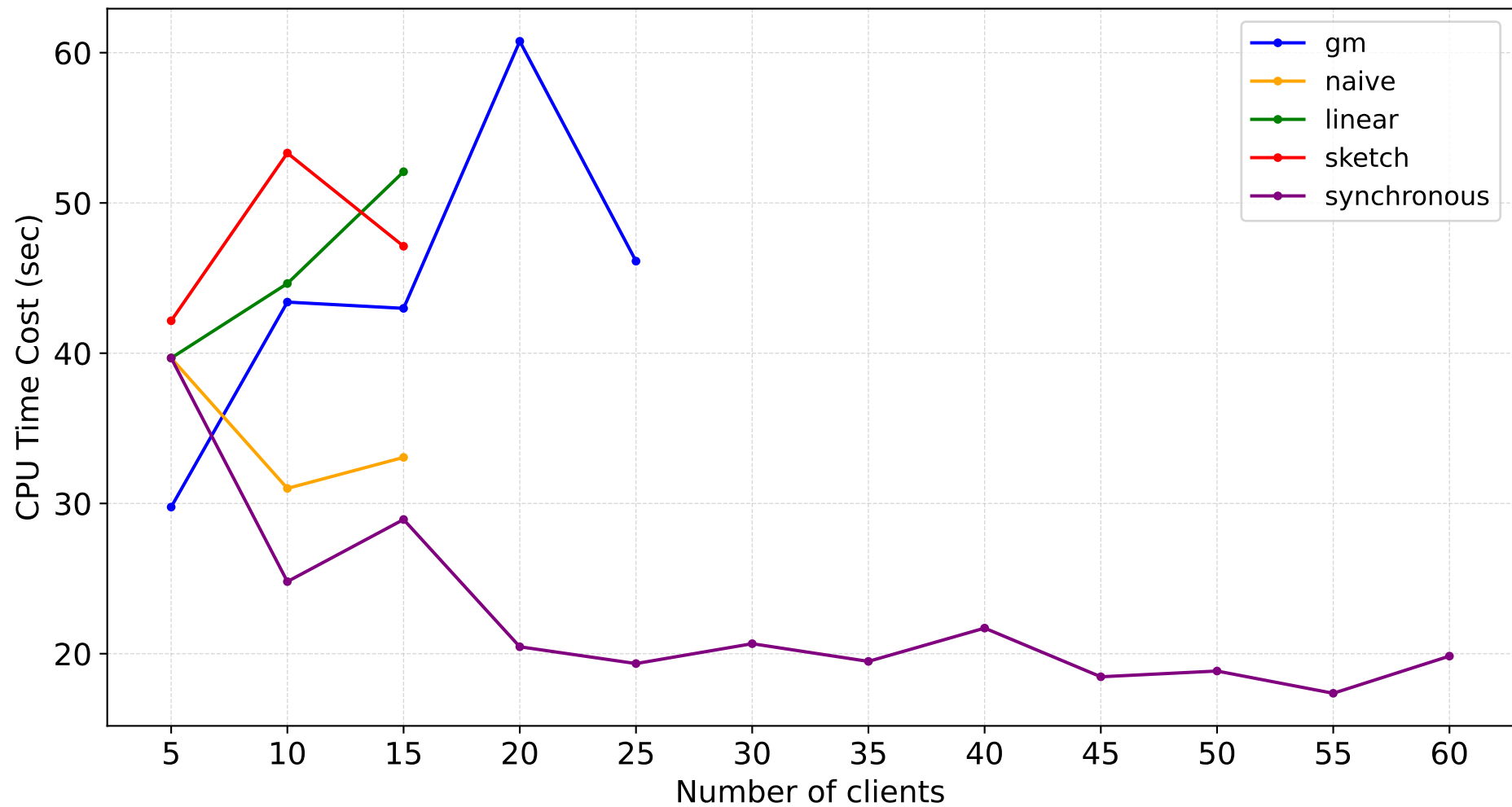
Batch Size : 32 , Θ : 7.0 , Bias: nan



Batch Size : 32 , Θ : 10.0 , Bias: nan



Batch Size : 32 , Θ : 12.0 , Bias: nan



Batch Size : 32 , Θ : 15.0 , Bias: nan

