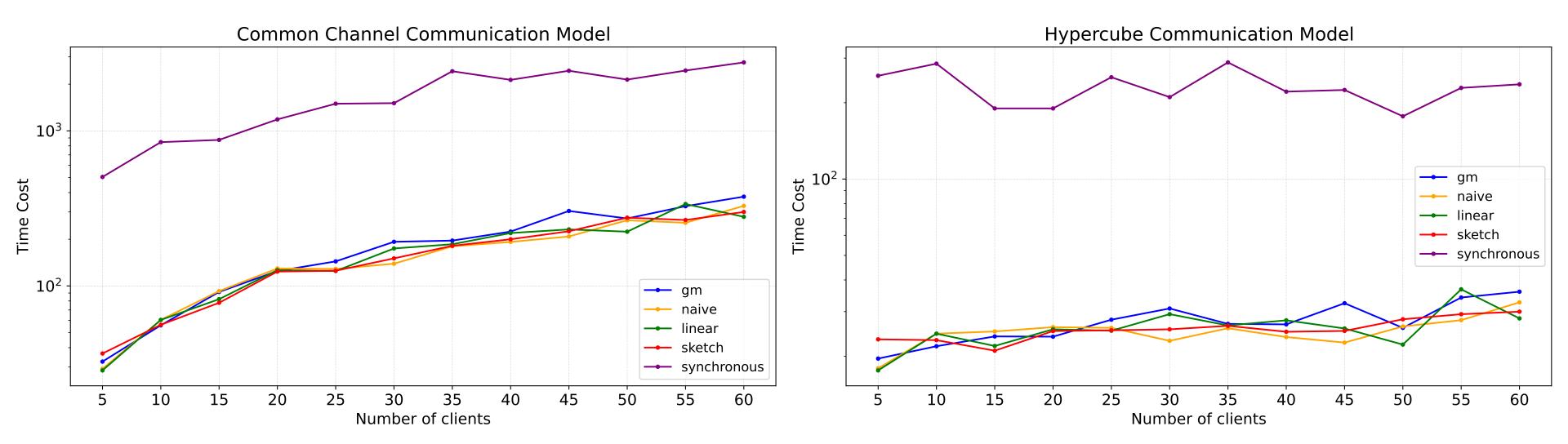
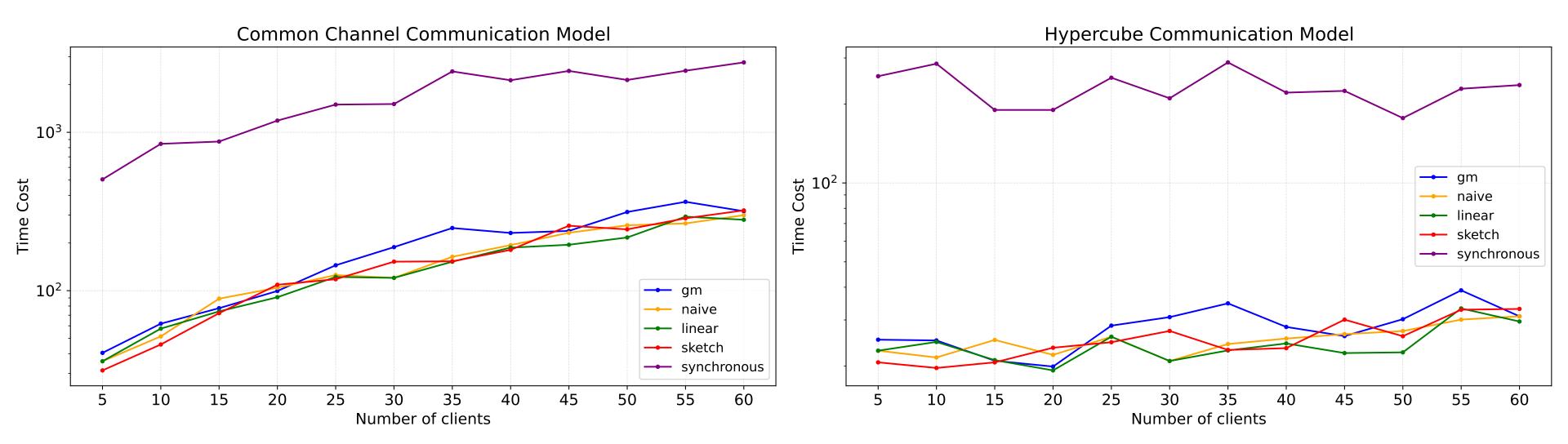
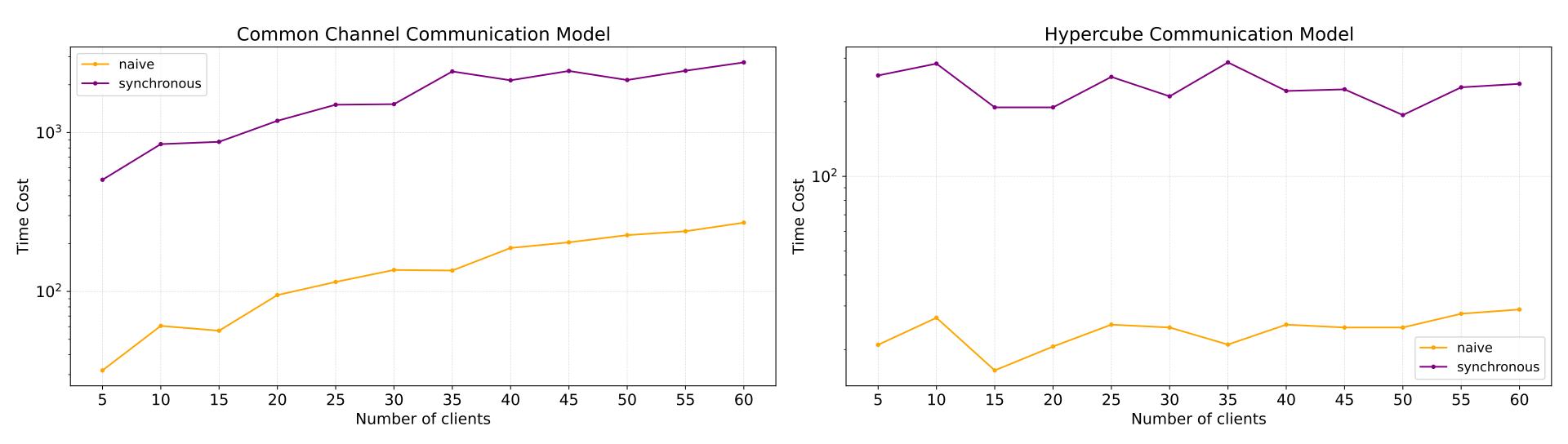
Batch Size : 32 , Θ : 15.0 , Bias: nan



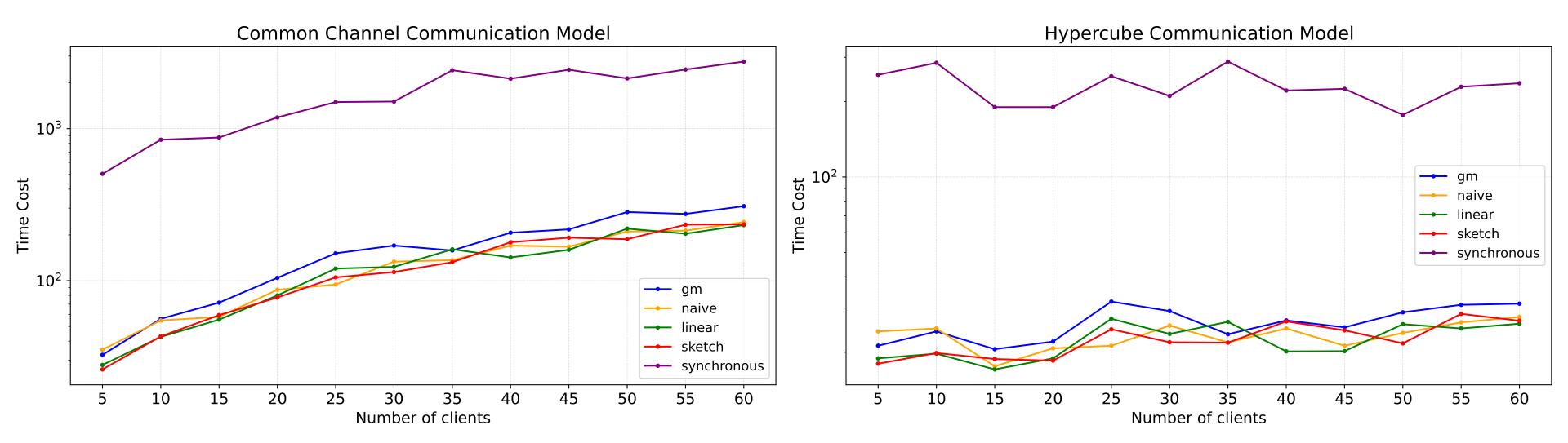
Batch Size : 32 , Θ : 20.0 , Bias: nan



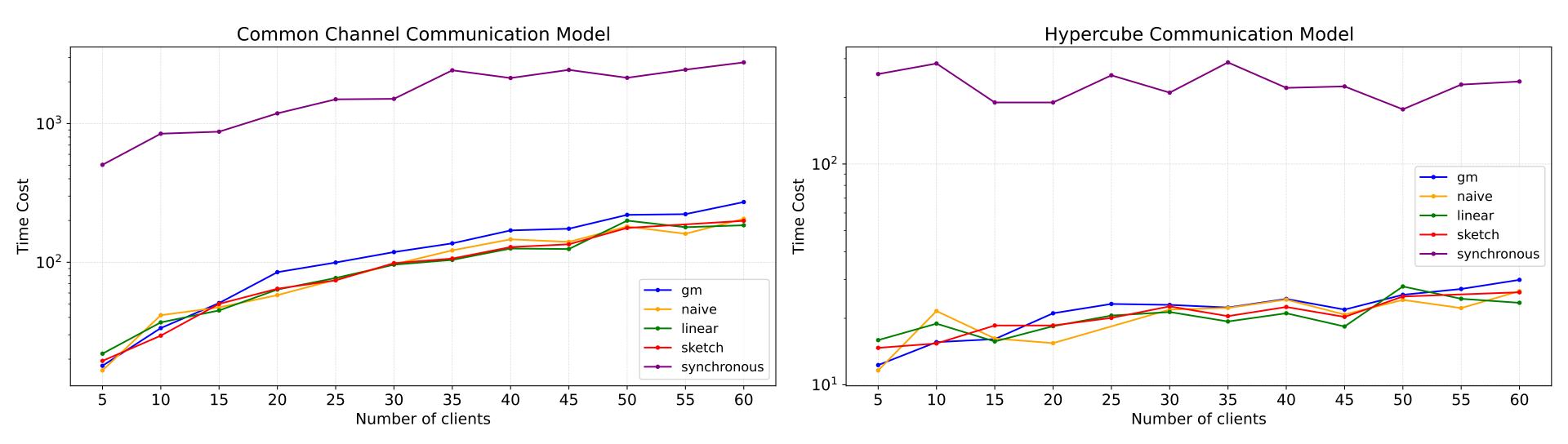
Batch Size : 32 , Θ : 25.0 , Bias: nan



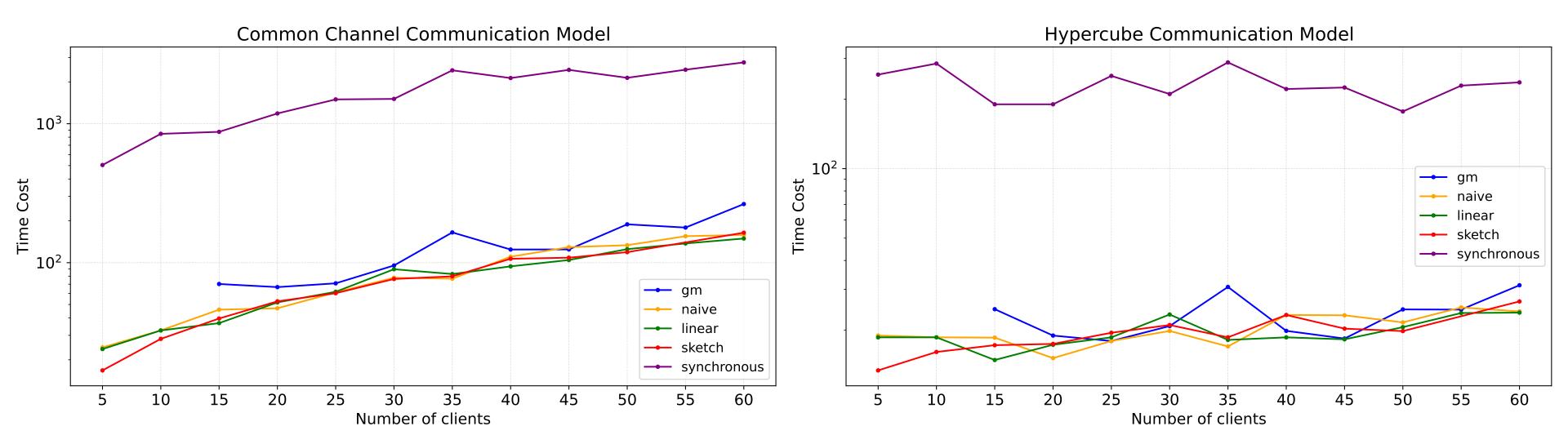
Batch Size : 32 , Θ : 30.0 , Bias: nan



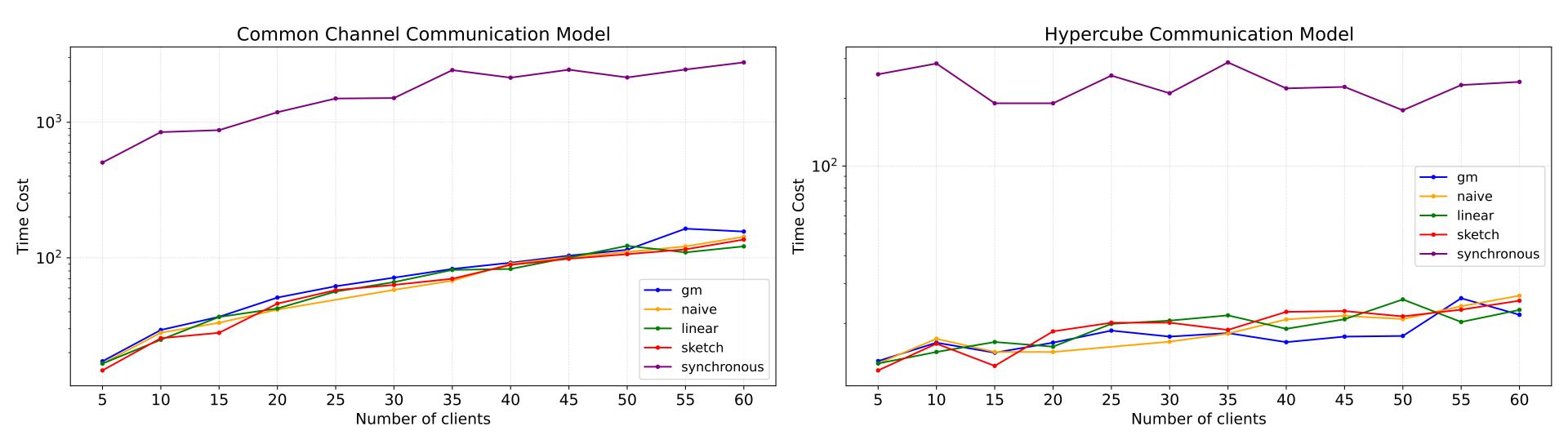
Batch Size : 32 , Θ : 50.0 , Bias: nan

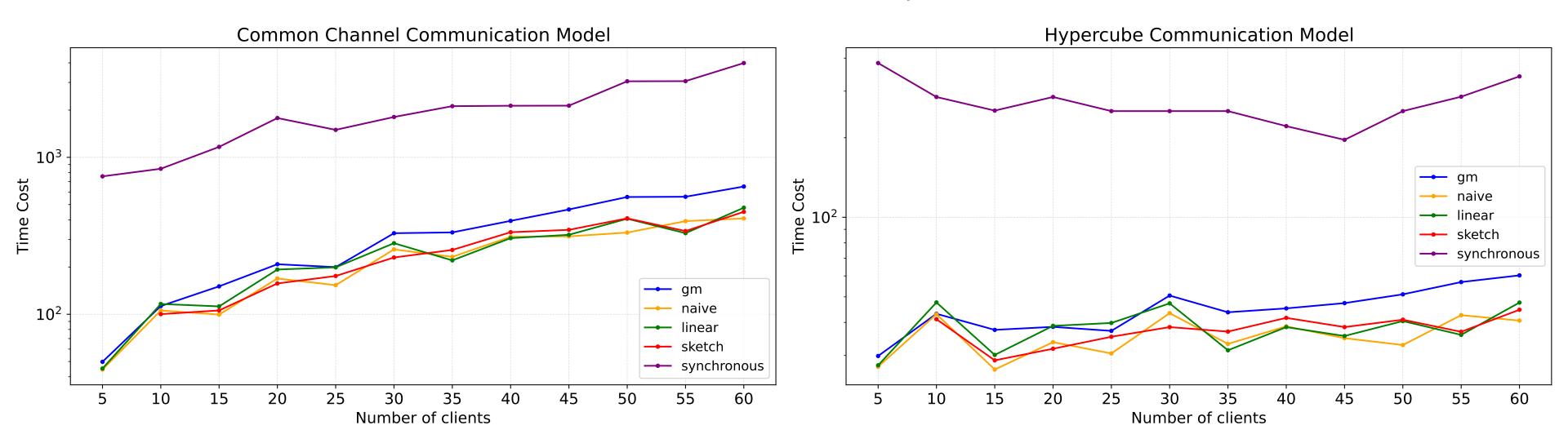


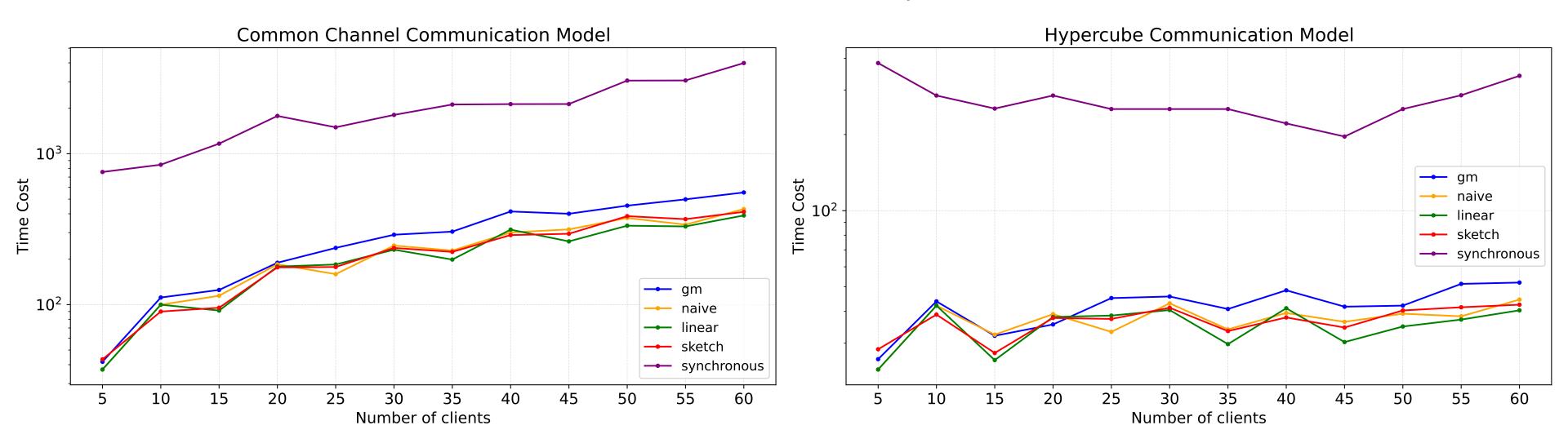
Batch Size : 32 , Θ : 75.0 , Bias: nan

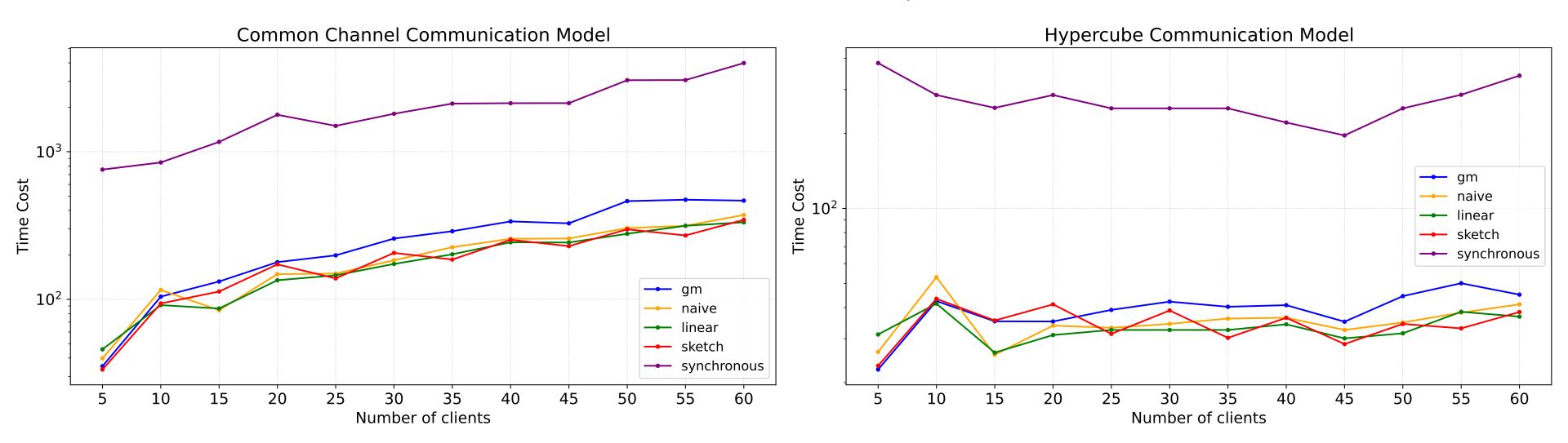


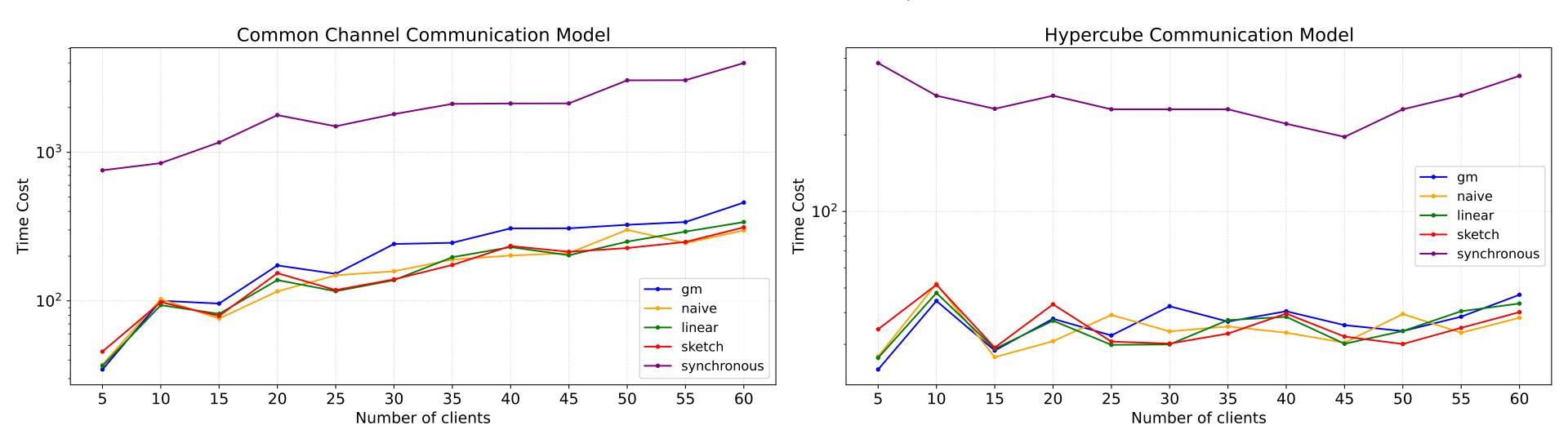
Batch Size : 32 , Θ : 100.0 , Bias: nan



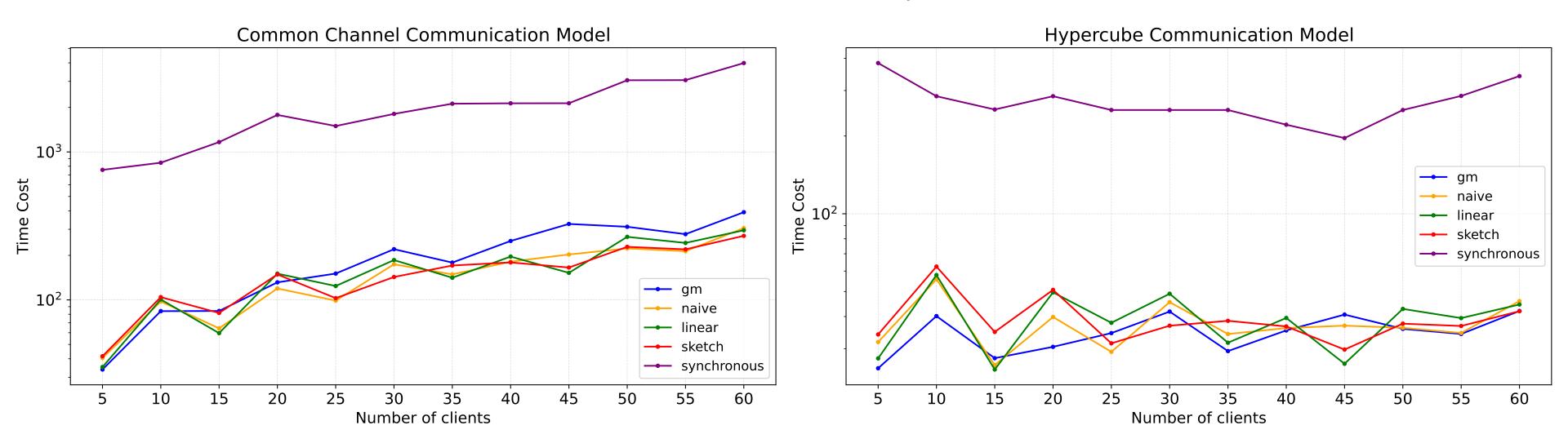




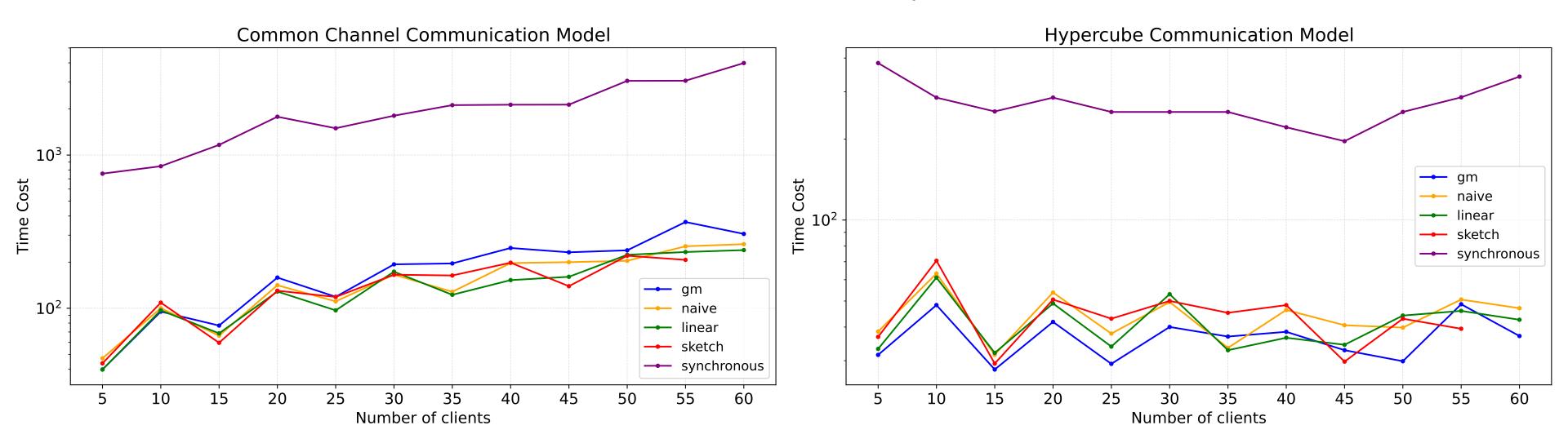


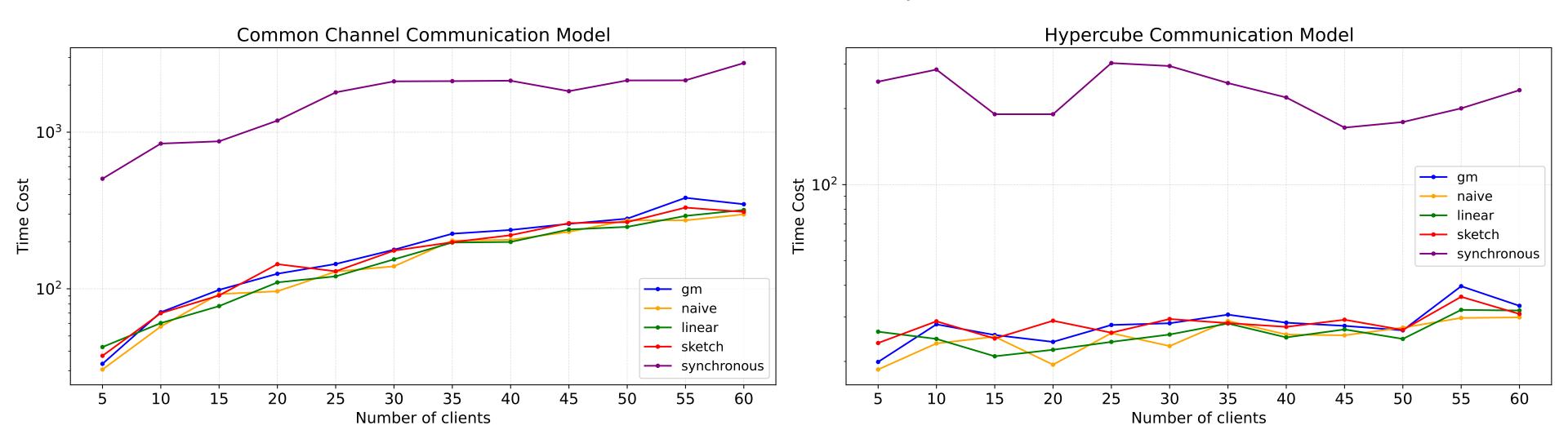


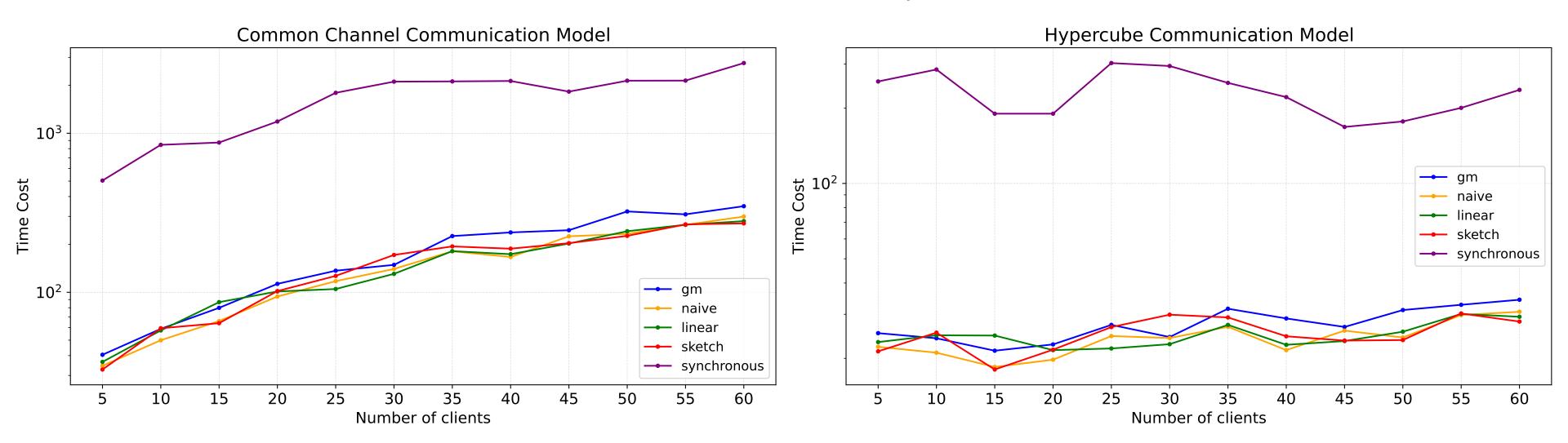
Batch Size : 32 ,  $\Theta$  : 75.0 , Bias: only label 8

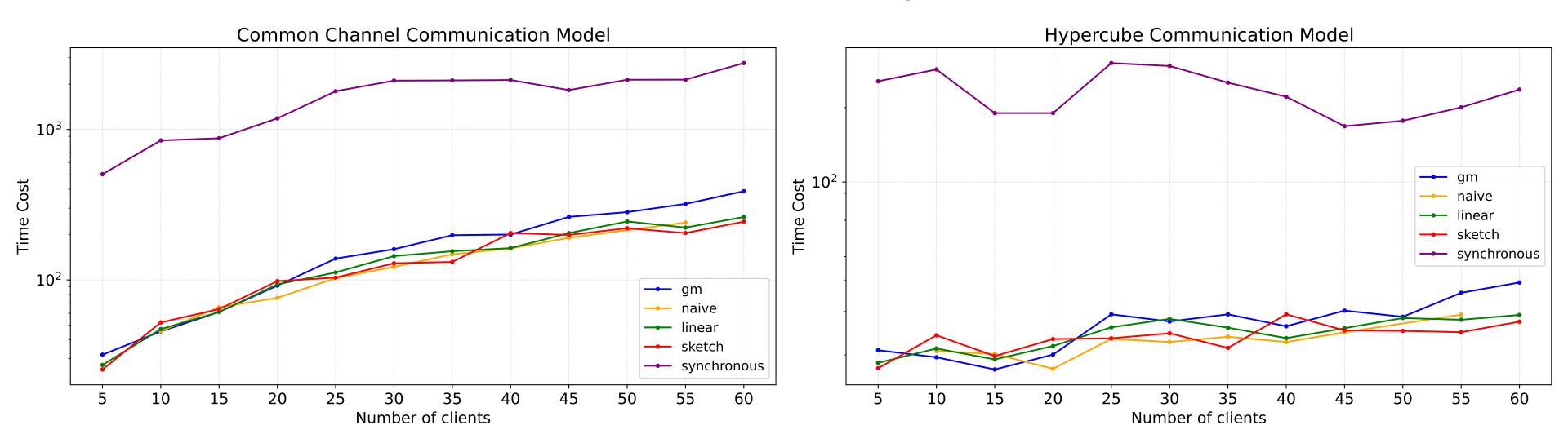


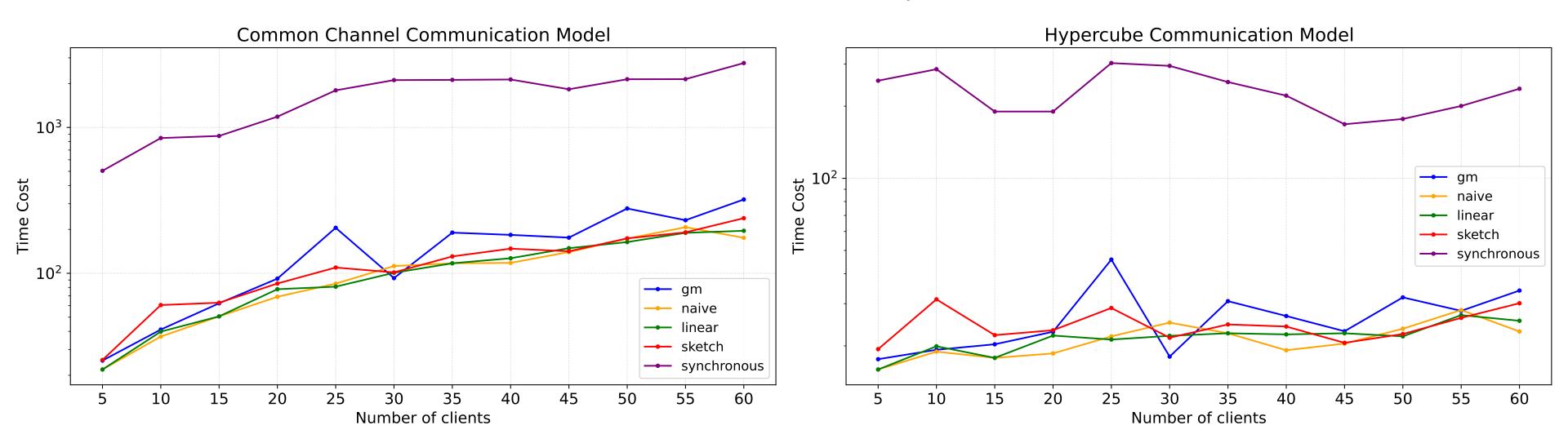
Batch Size : 32 ,  $\Theta$  : 100.0 , Bias: only label 8



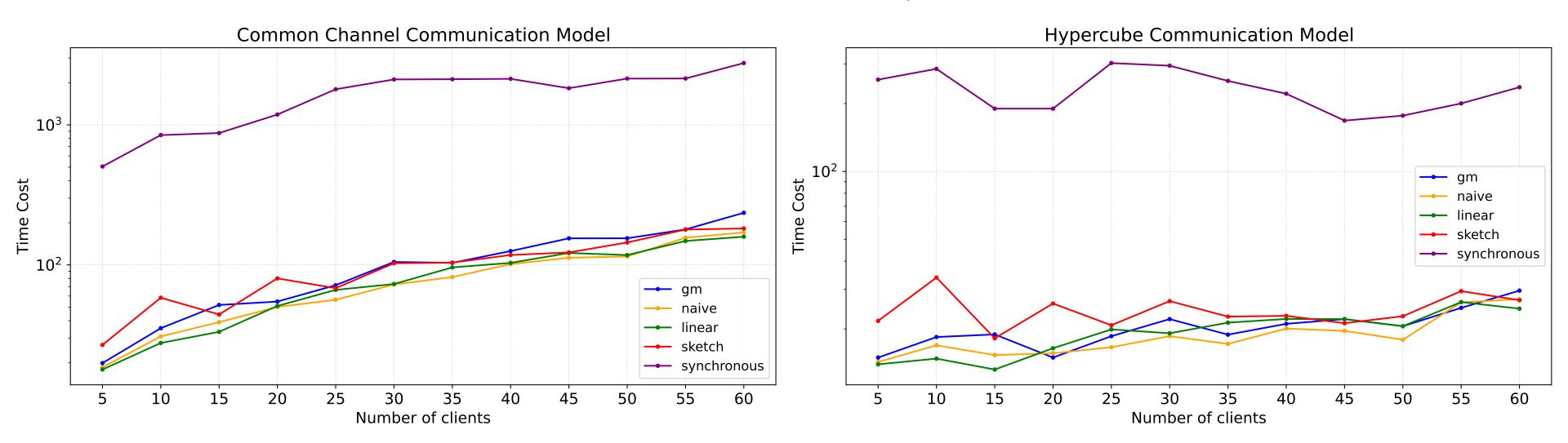




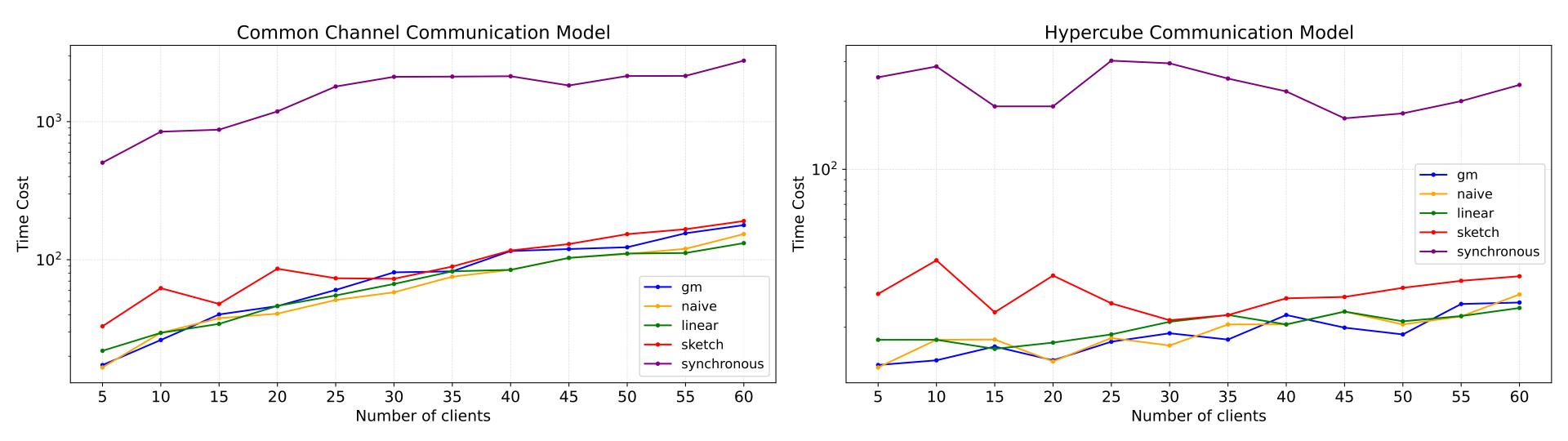




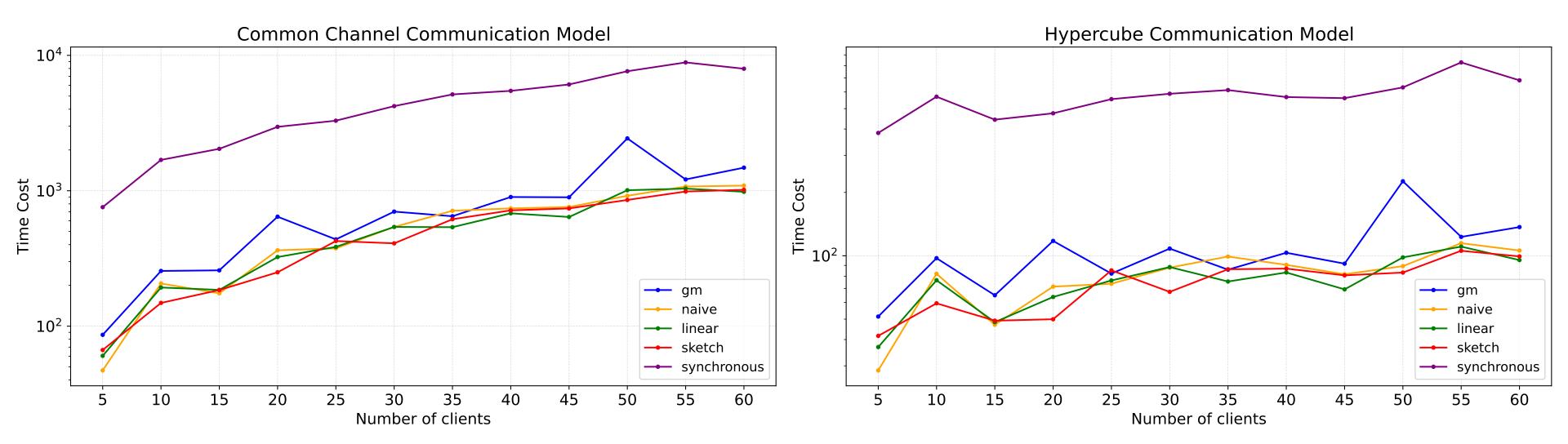
Batch Size : 32 ,  $\Theta$  : 75.0 , Bias: only label 0



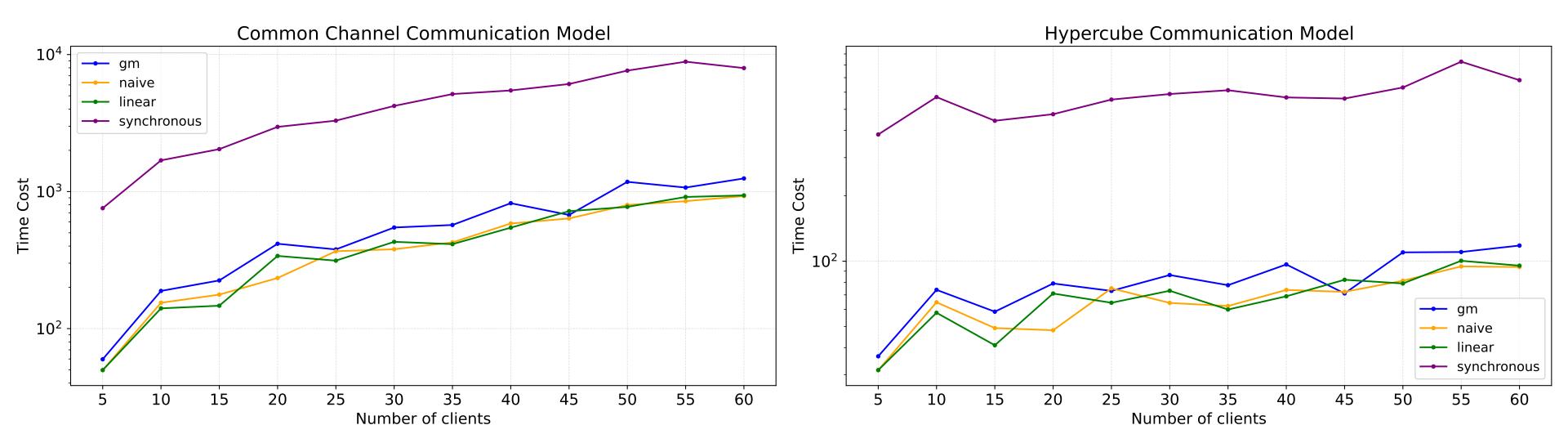
Batch Size : 32 ,  $\Theta$  : 100.0 , Bias: only label 0



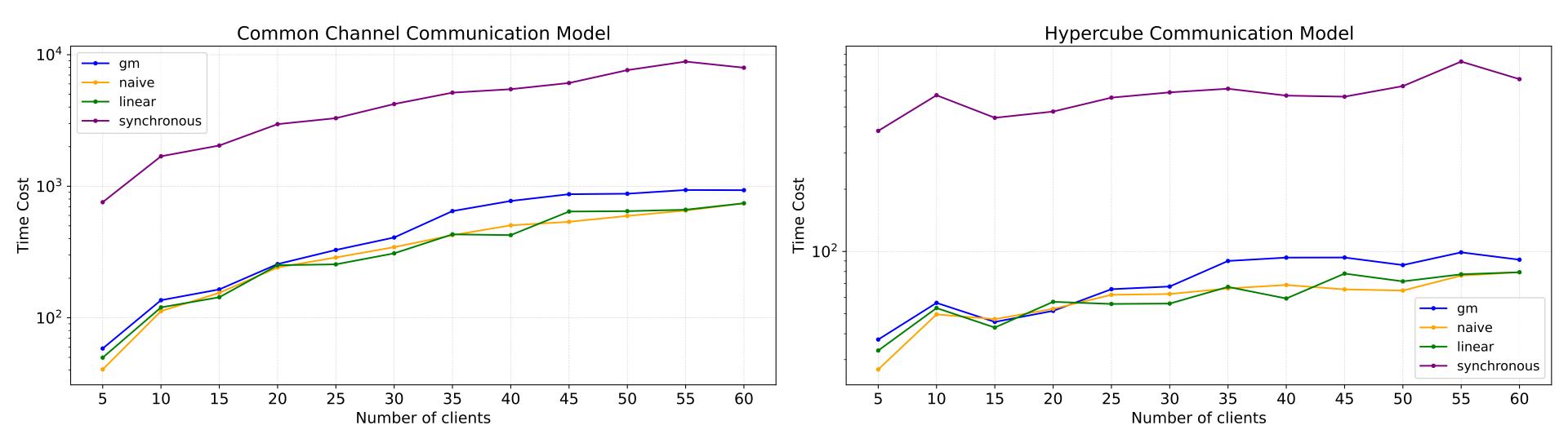
Batch Size : 32 ,  $\Theta$  : 15.0 , Bias: 0.9



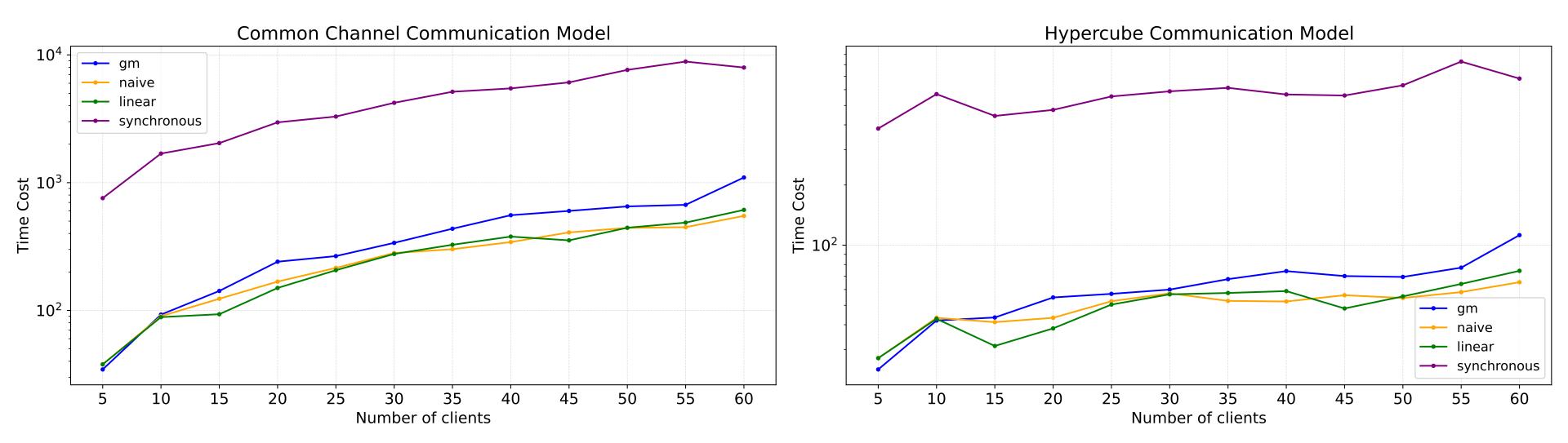
Batch Size : 32 , Θ : 20.0 , Bias: 0.9



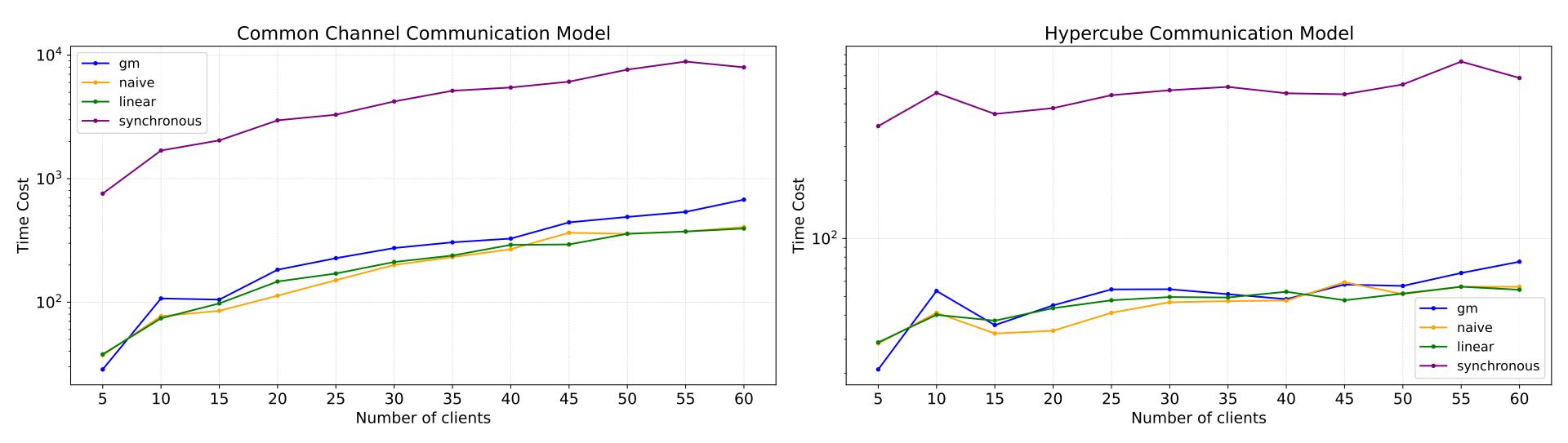
Batch Size : 32 , Θ : 30.0 , Bias: 0.9



Batch Size : 32 , Θ : 50.0 , Bias: 0.9



Batch Size : 32 , Θ : 75.0 , Bias: 0.9



Batch Size : 32 ,  $\Theta$  : 100.0 , Bias: 0.9

