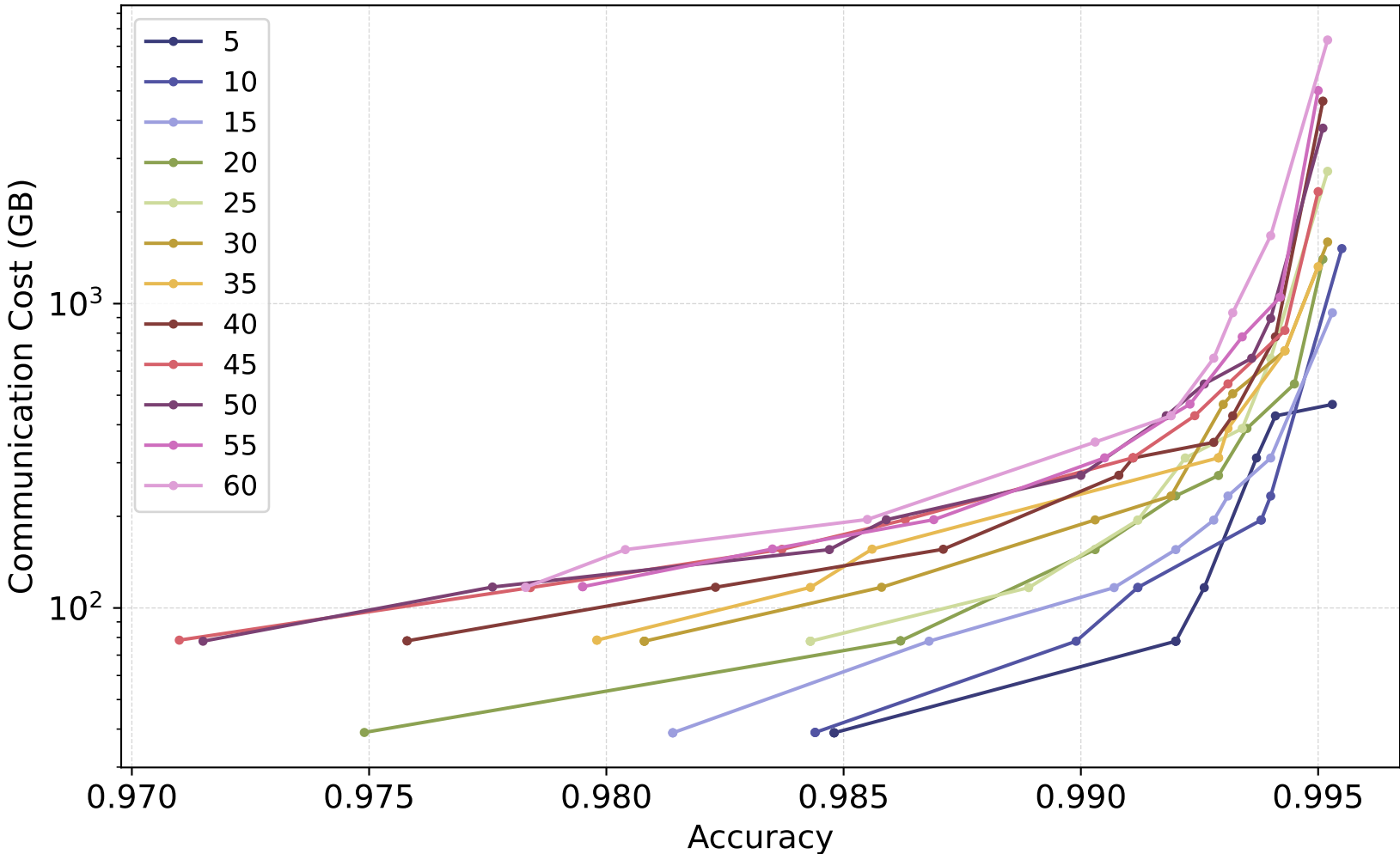
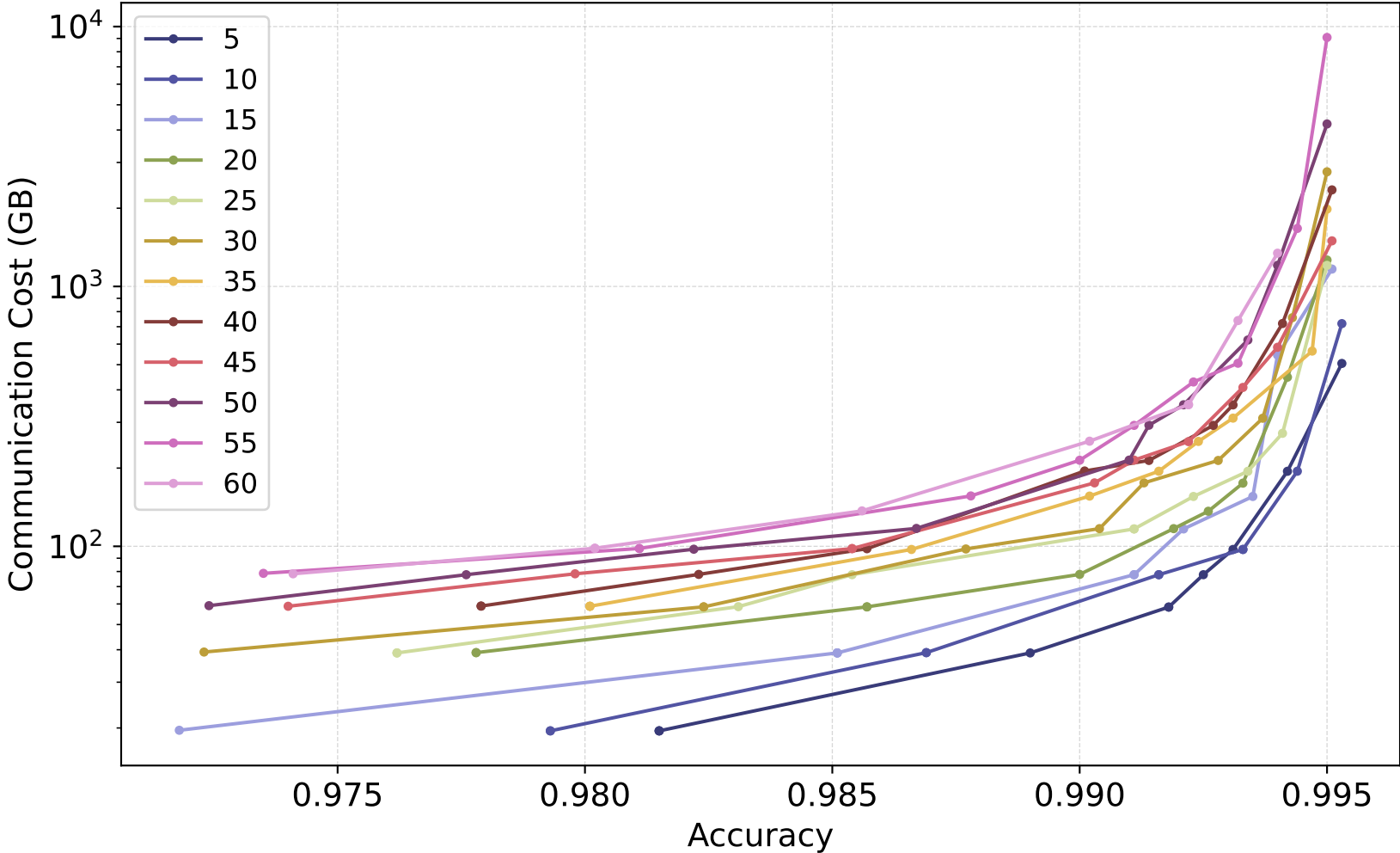


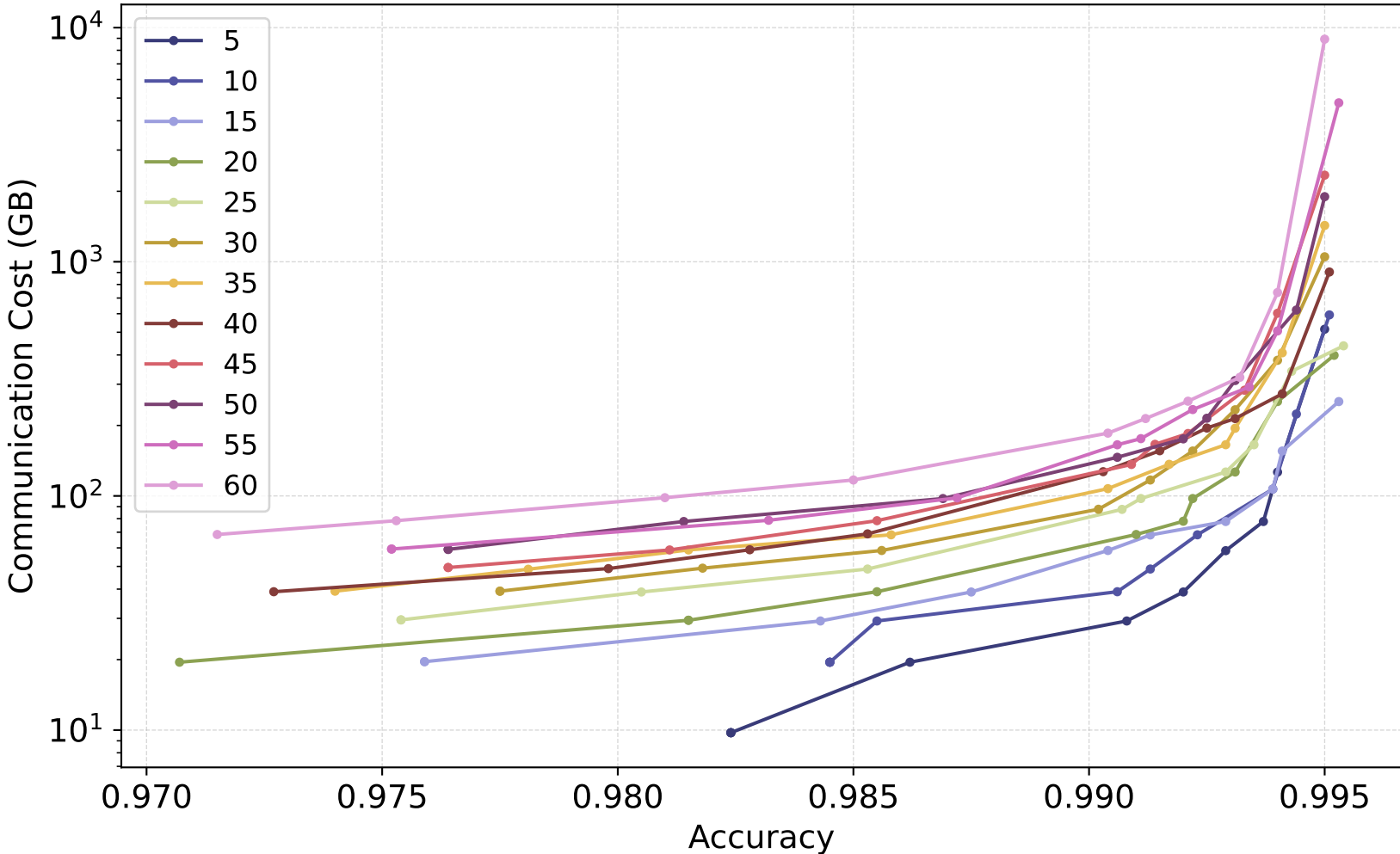
synchronous
Batch Size : 32 , Bias: nan



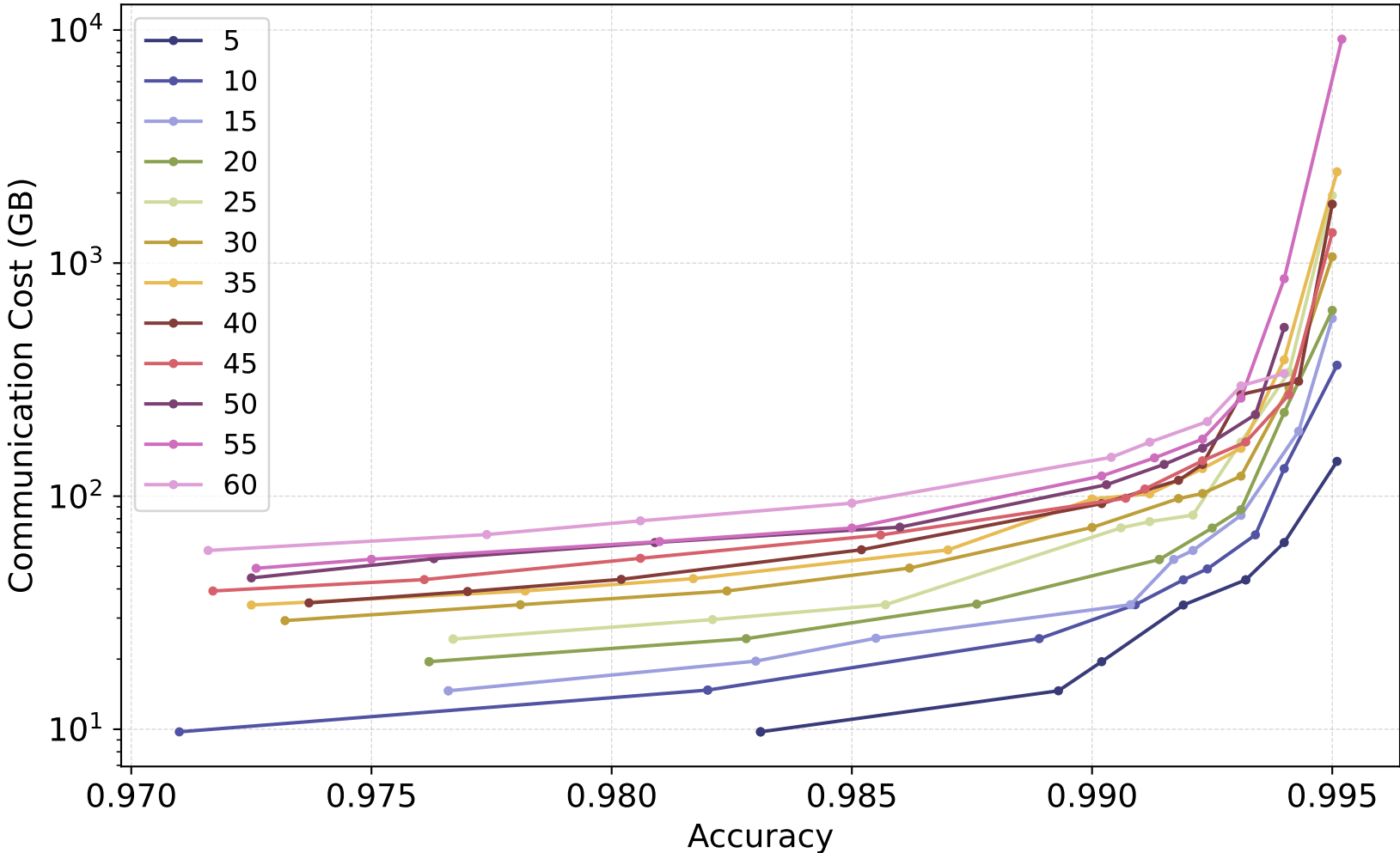
synchronous
Batch Size : 64 , Bias: nan



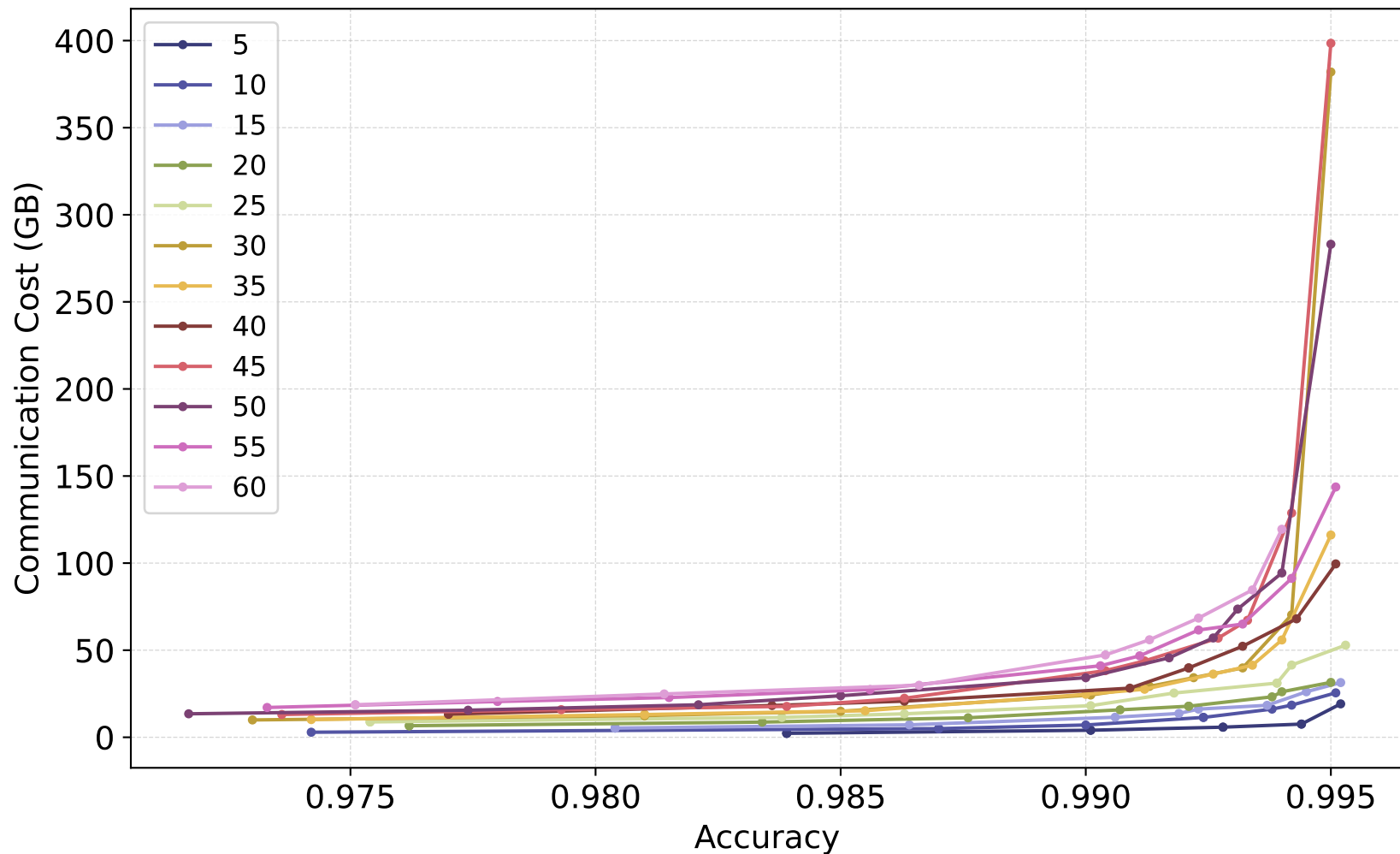
synchronous
Batch Size : 128 , Bias: nan



synchronous
Batch Size : 256 , Bias: nan

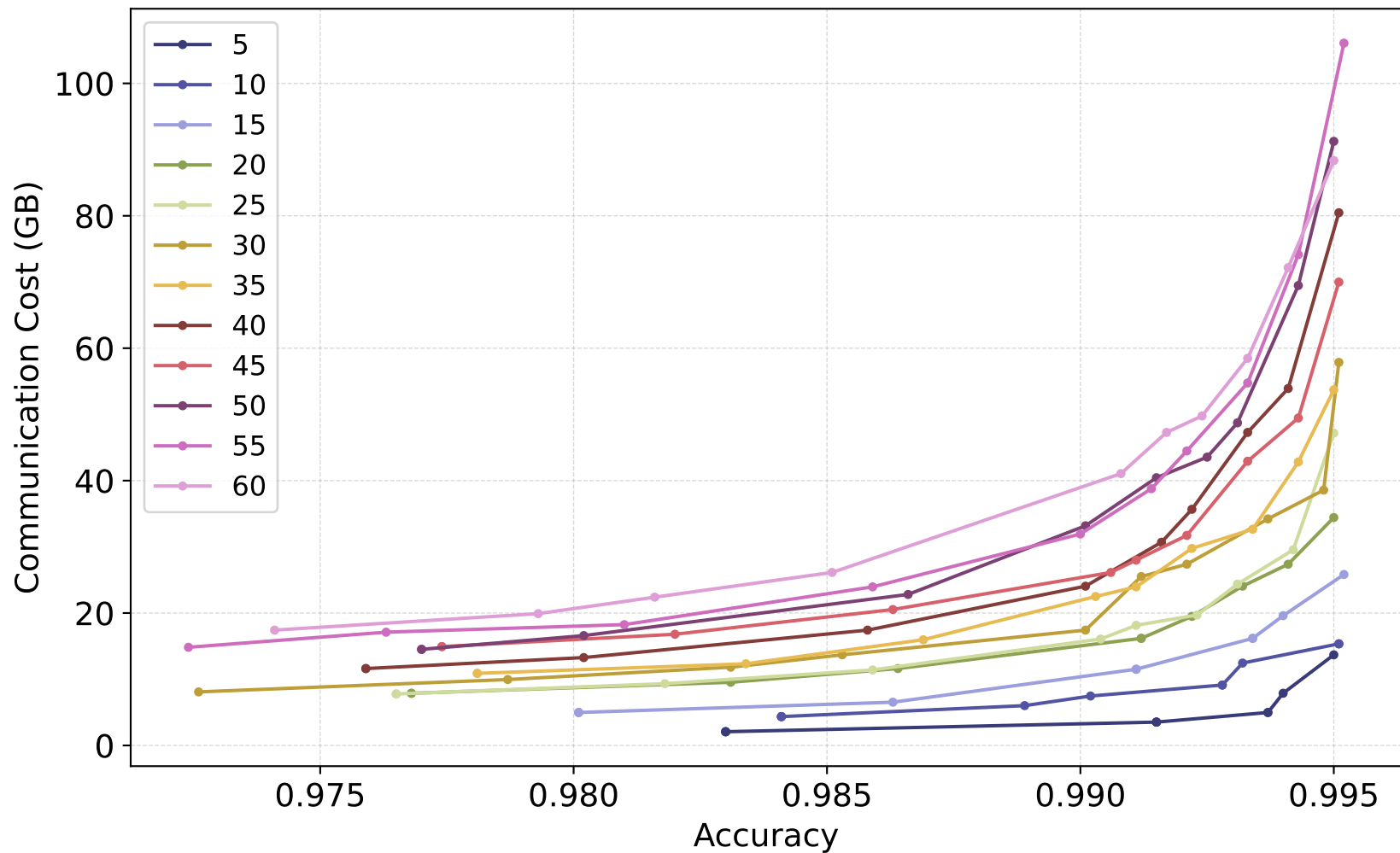


Theta : 15.0 , Batch Size: 32 , Bias: nan

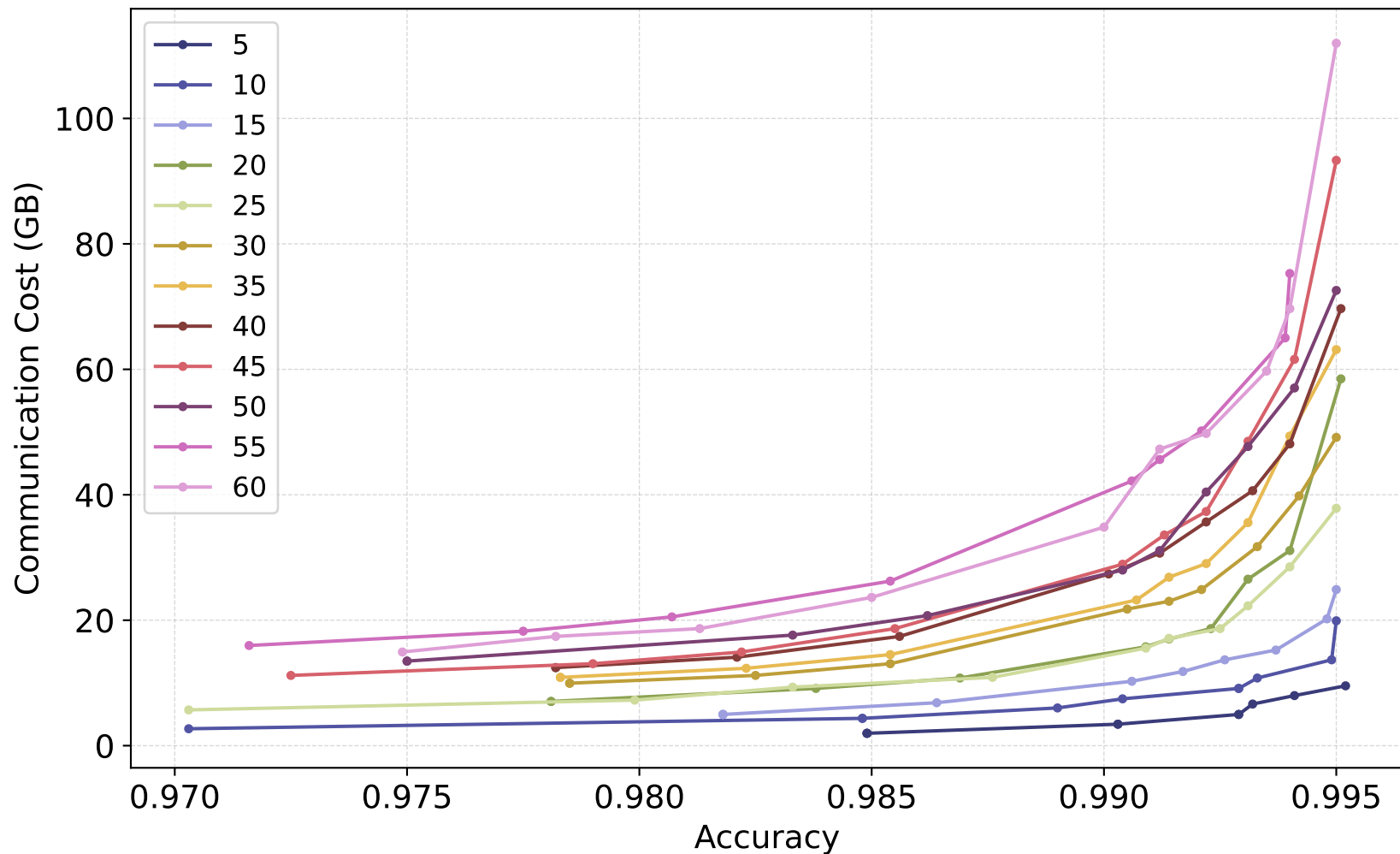


naive

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

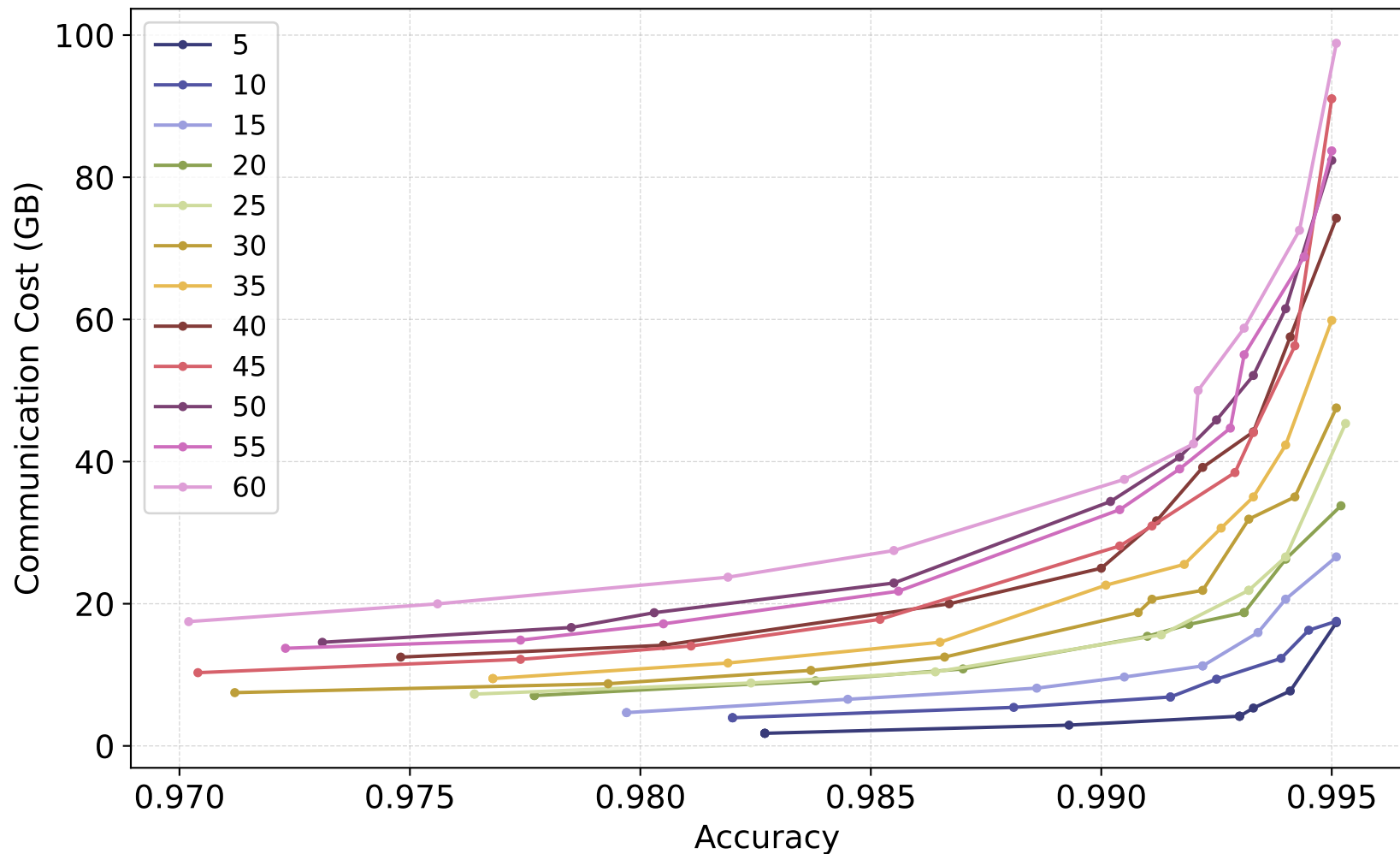


Theta : 15.0 , Batch Size: 32 , Bias: nan

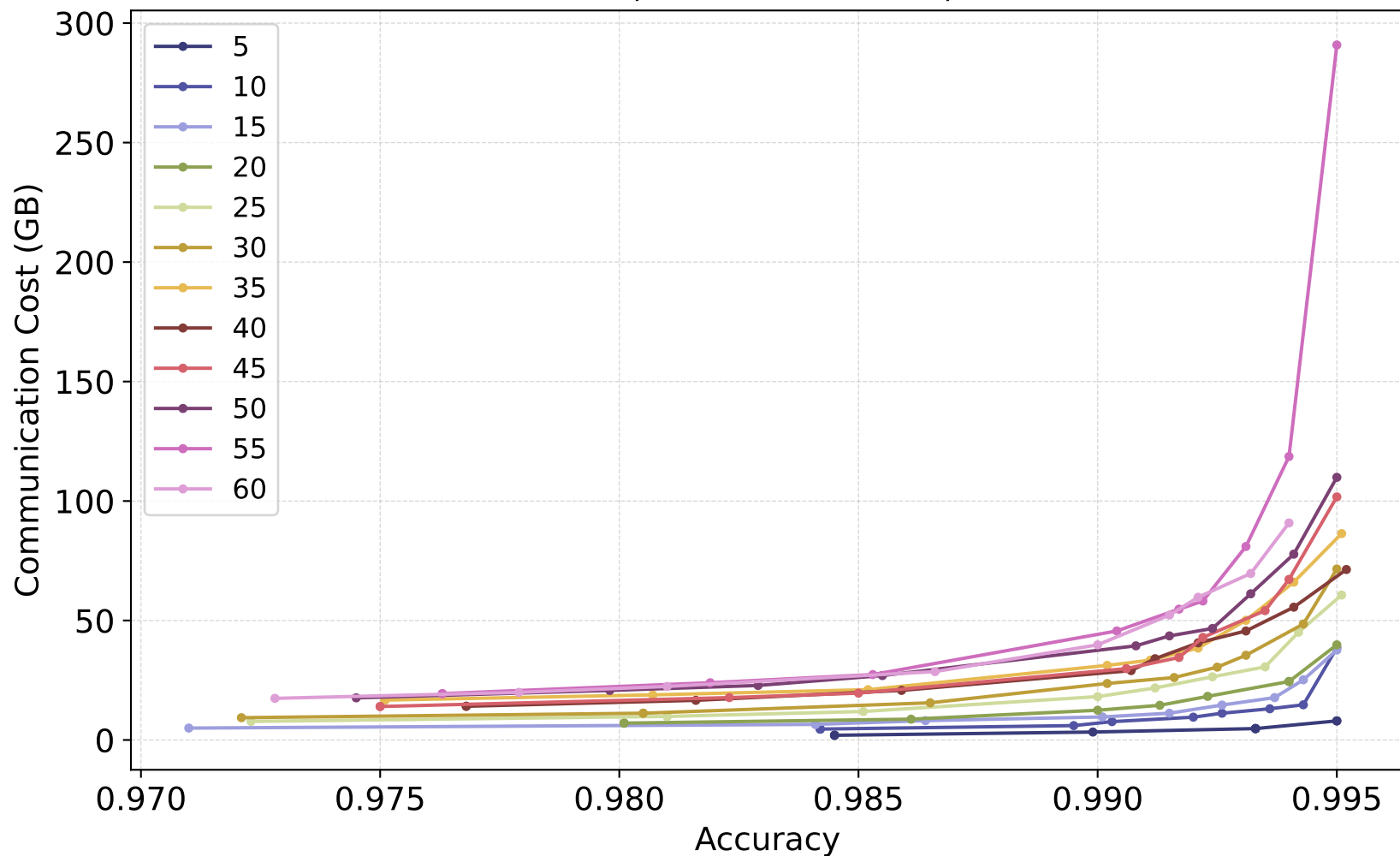


sketch

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

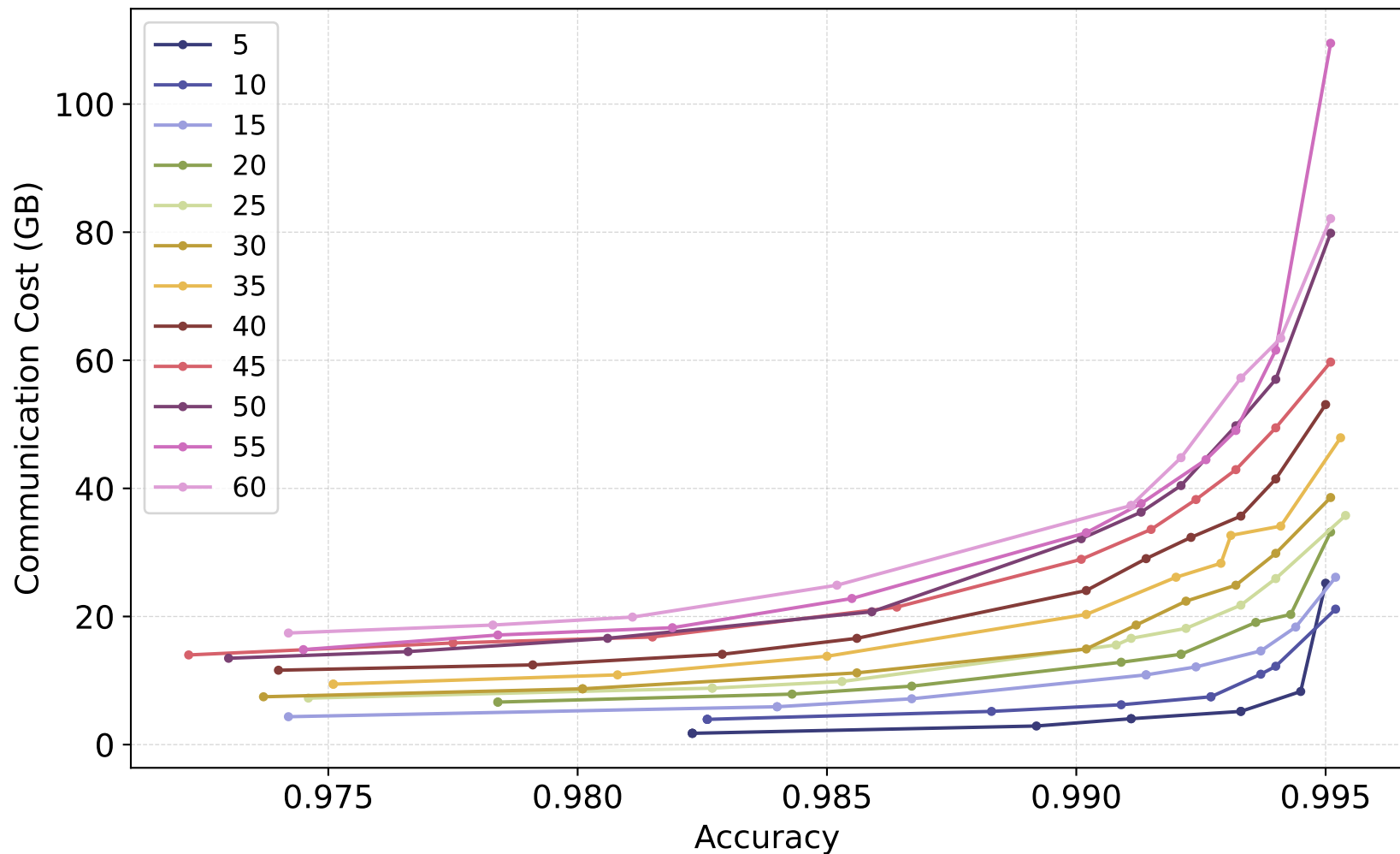


Theta : 20.0 , Batch Size: 32 , Bias: nan



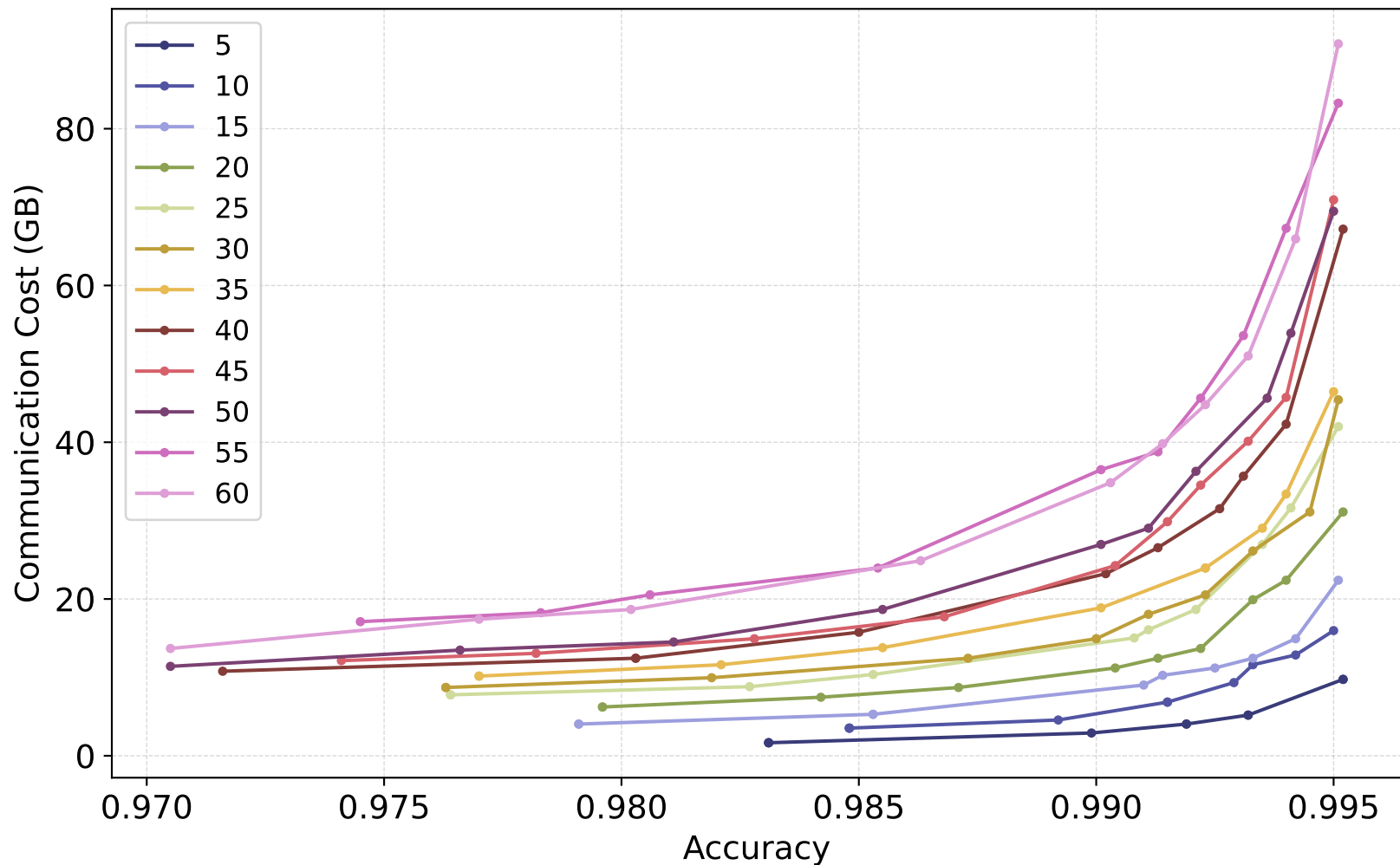
naive

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



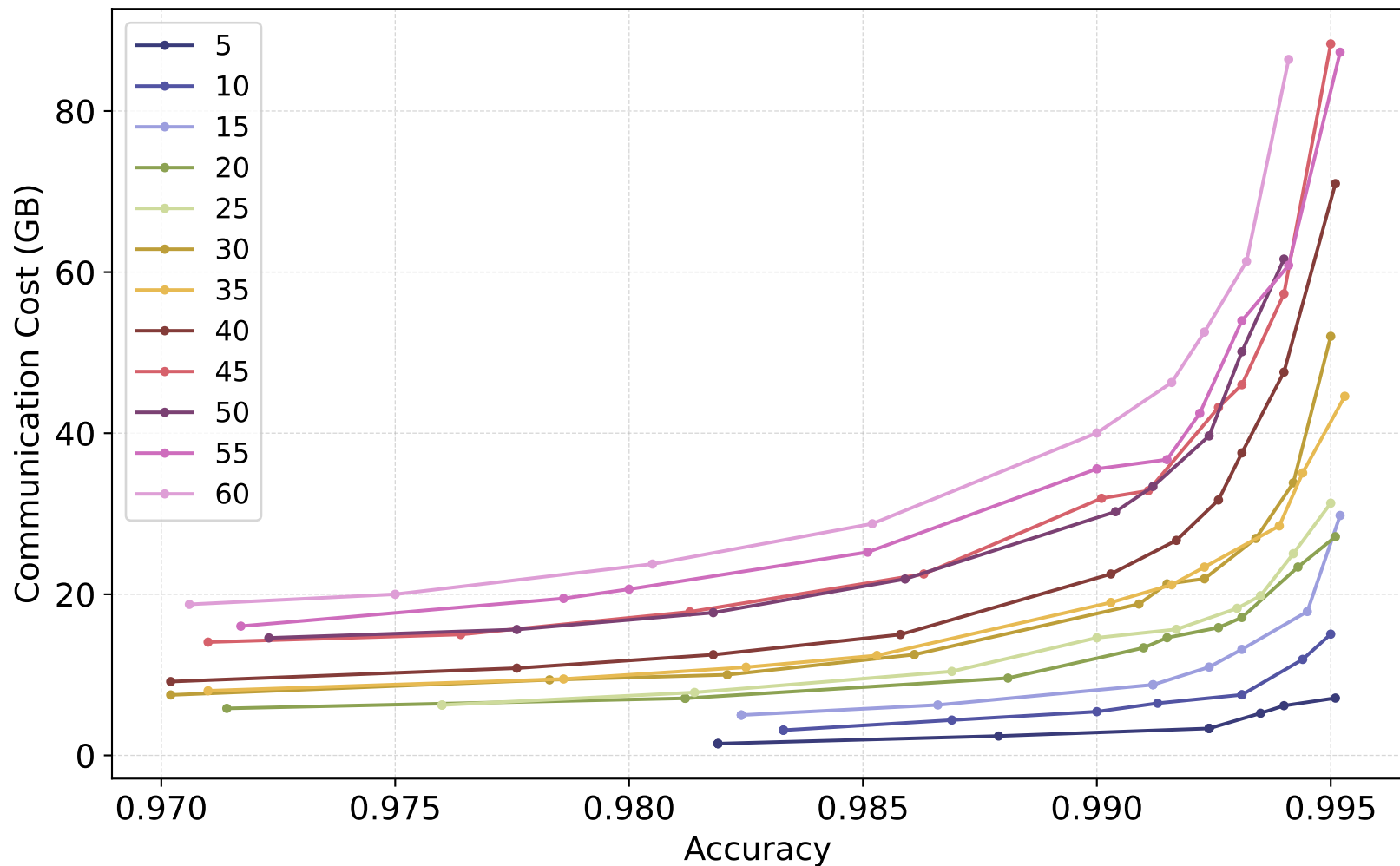
linear

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



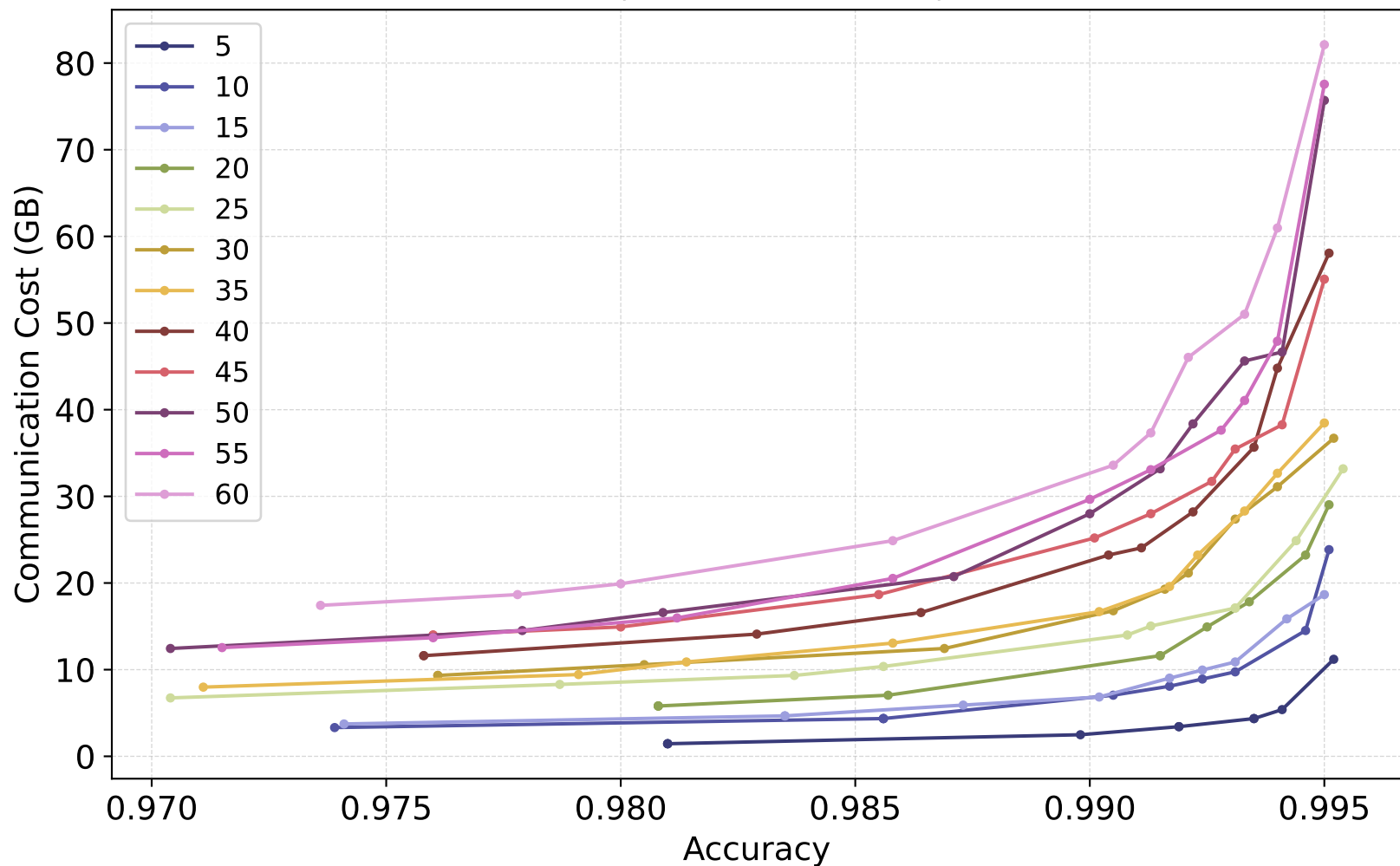
sketch

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



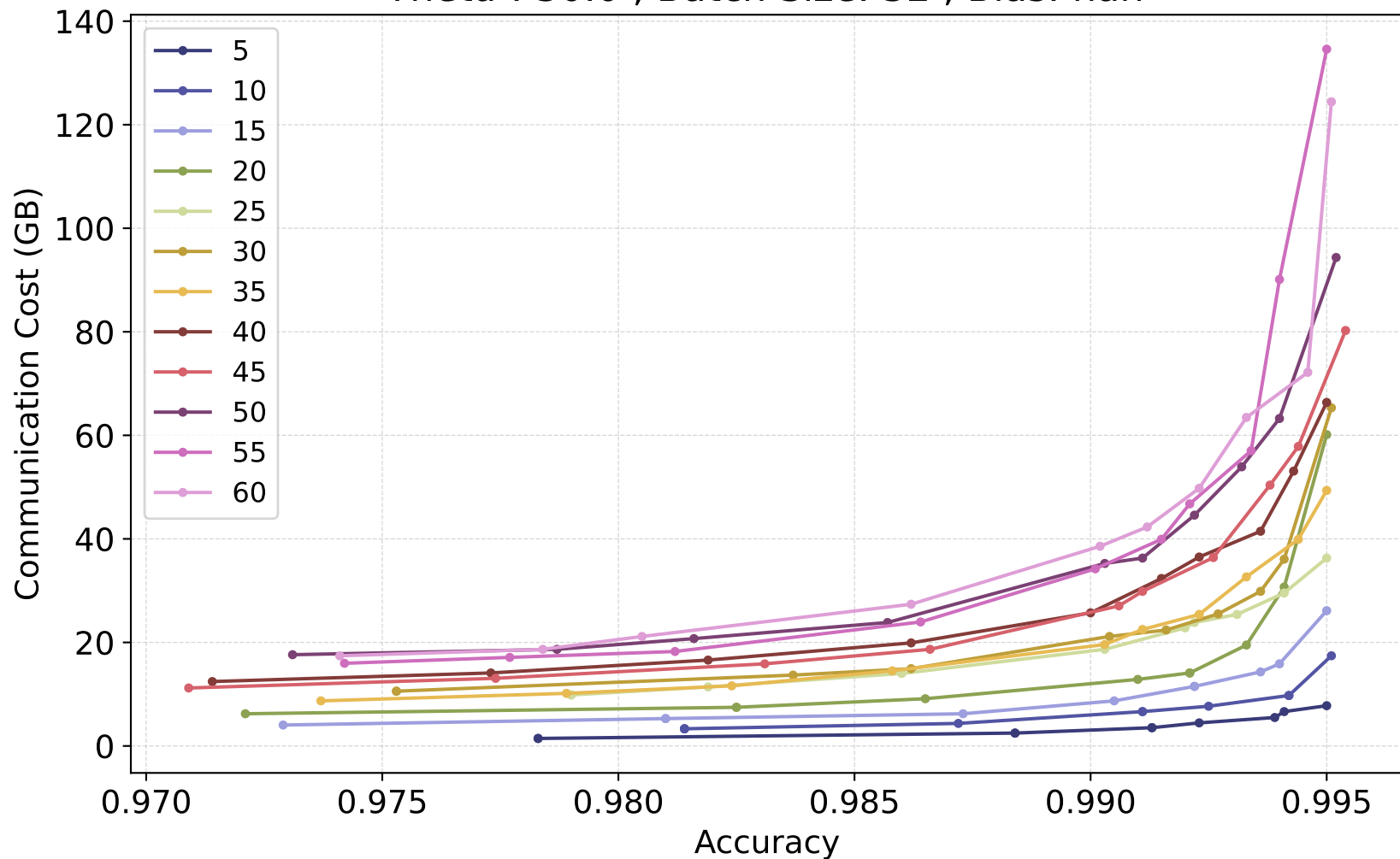
naive

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



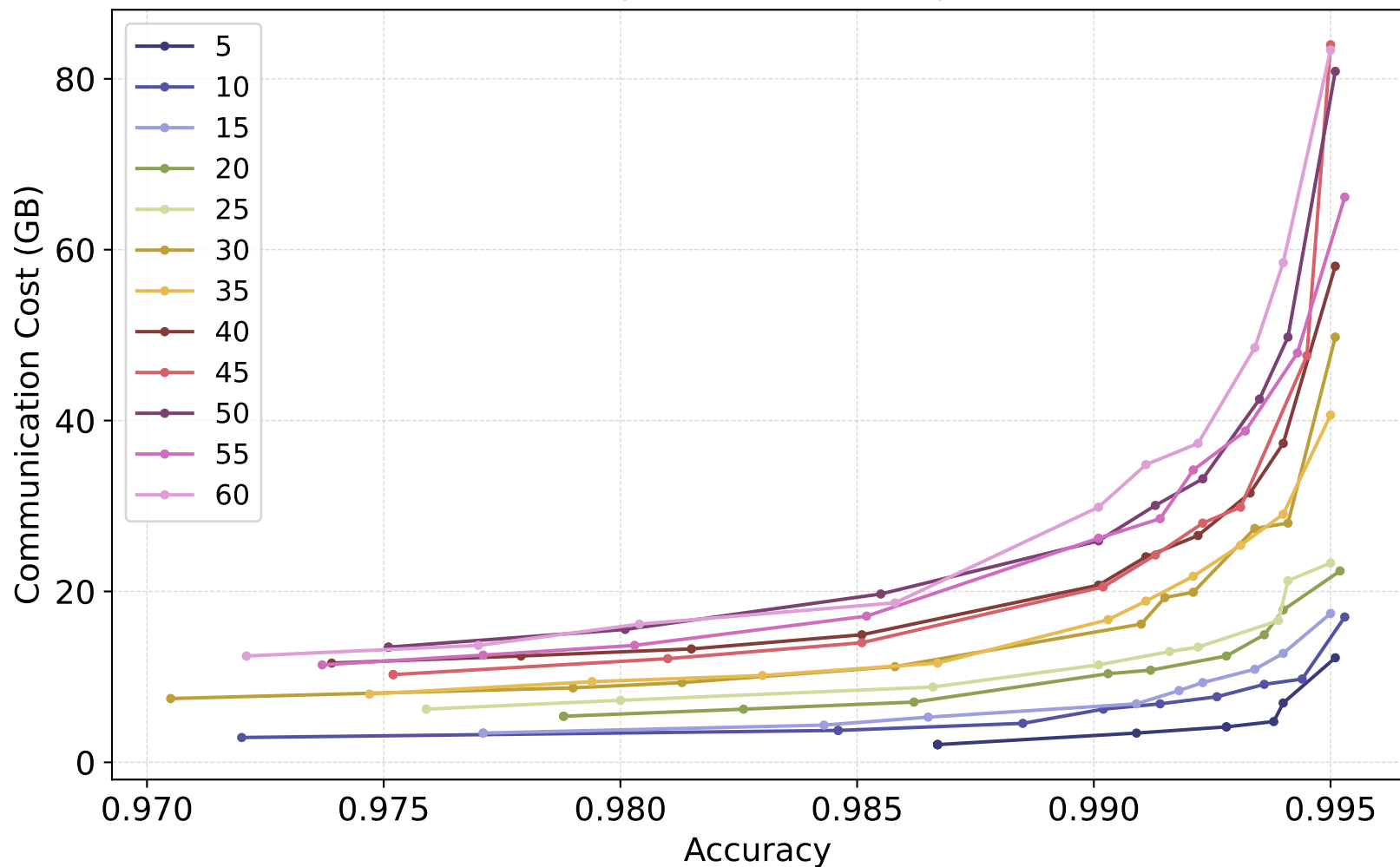
gm

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



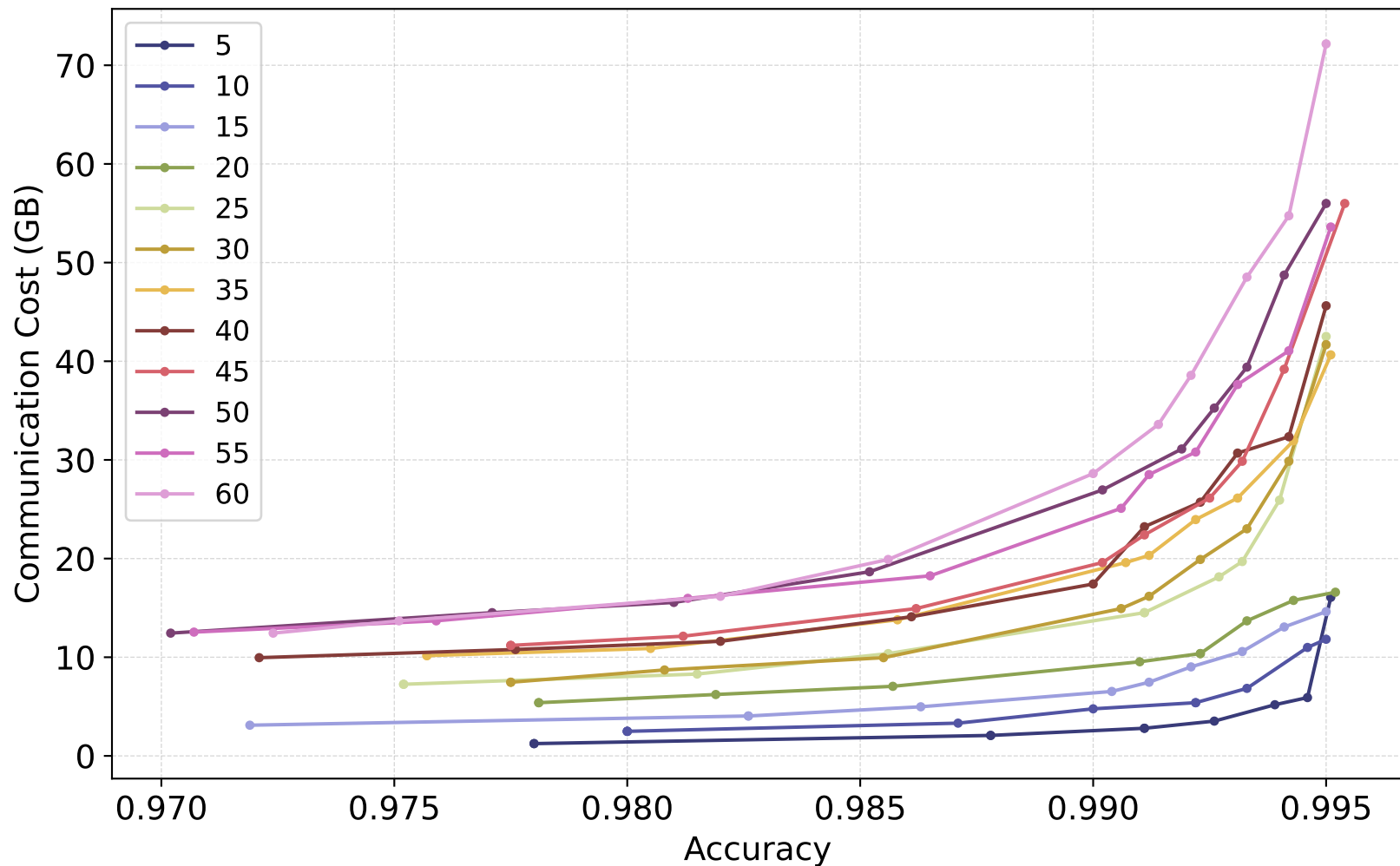
naive

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

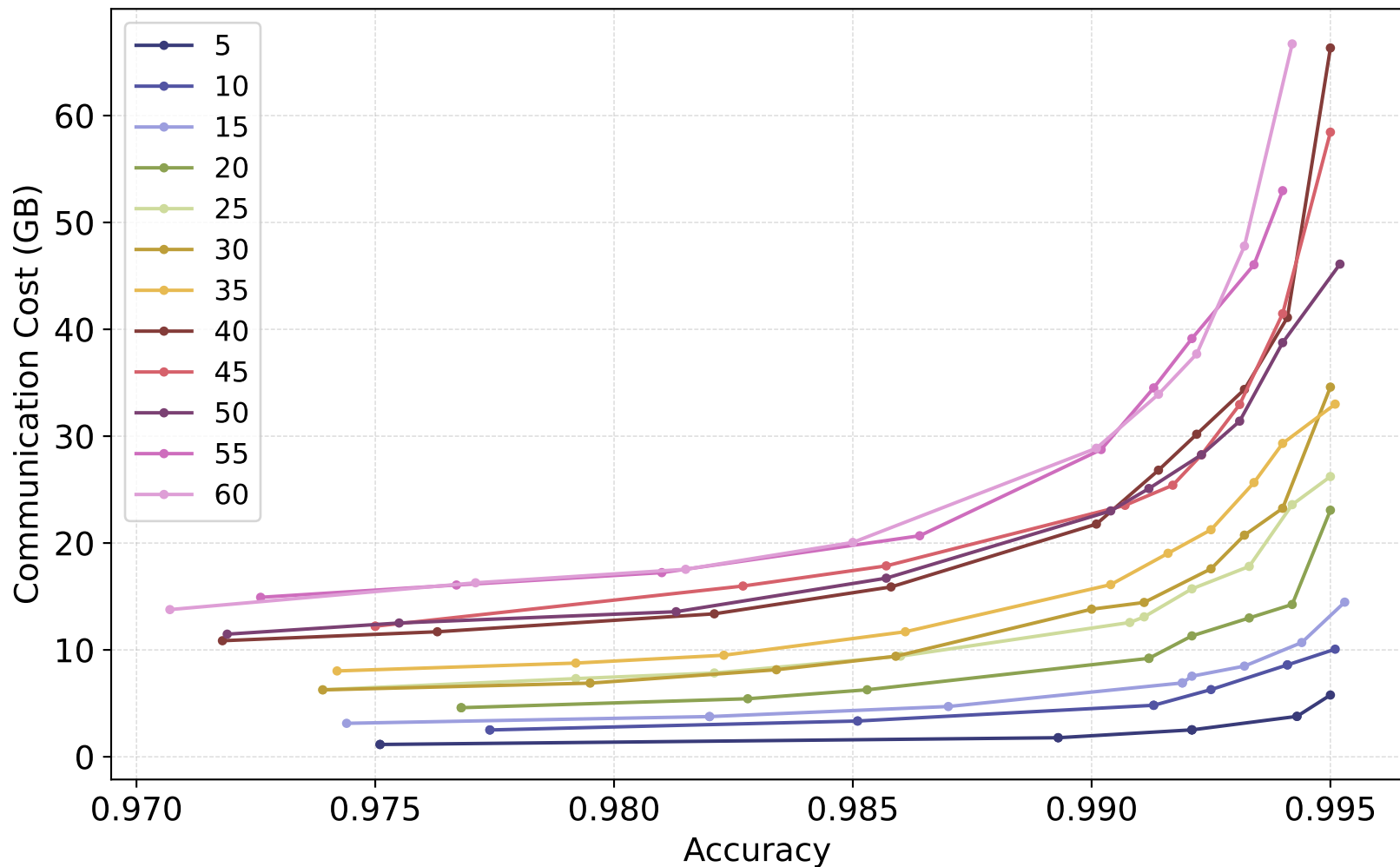


linear

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

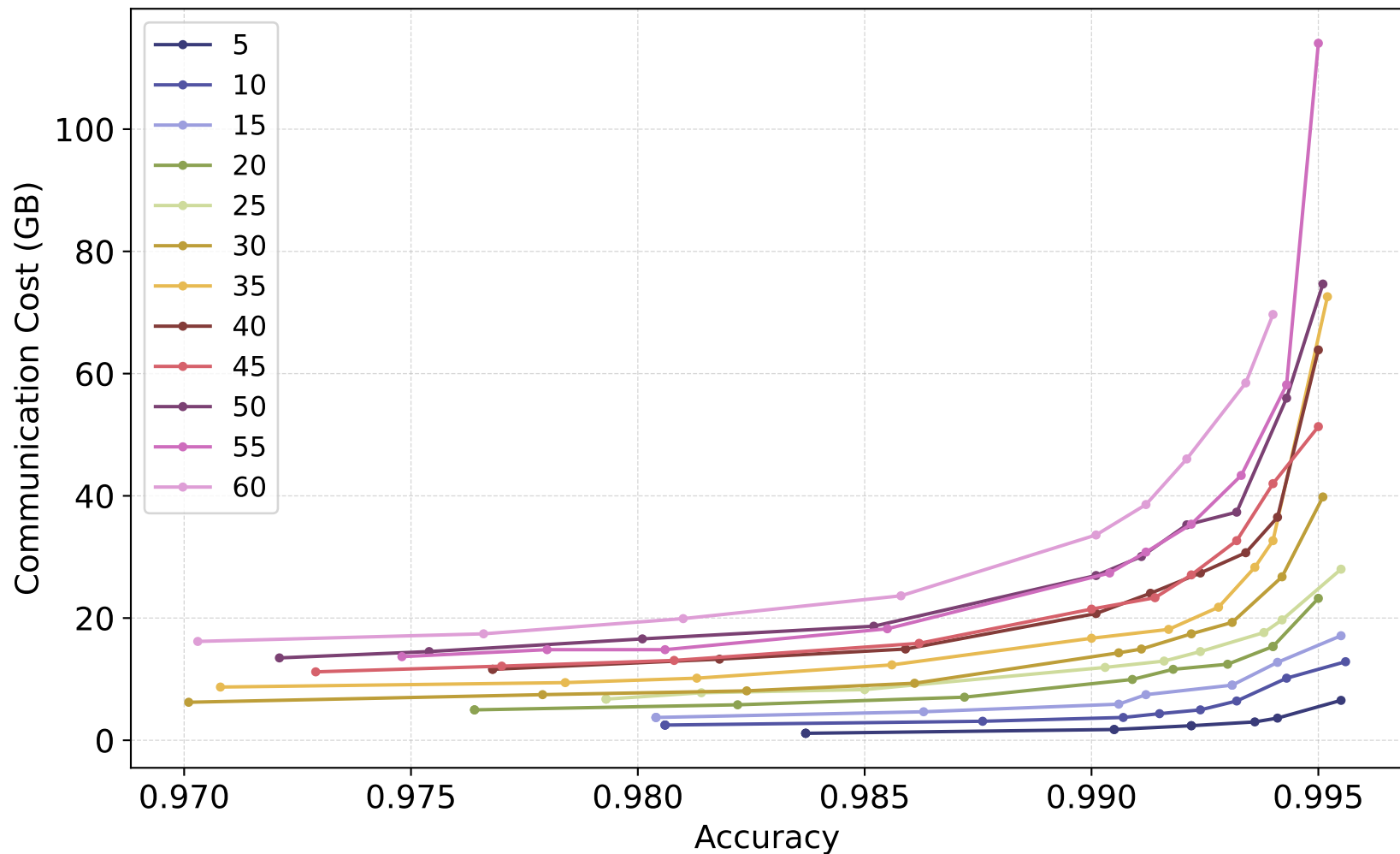


Theta : 30.0 , Batch Size: 32 , Bias: nan

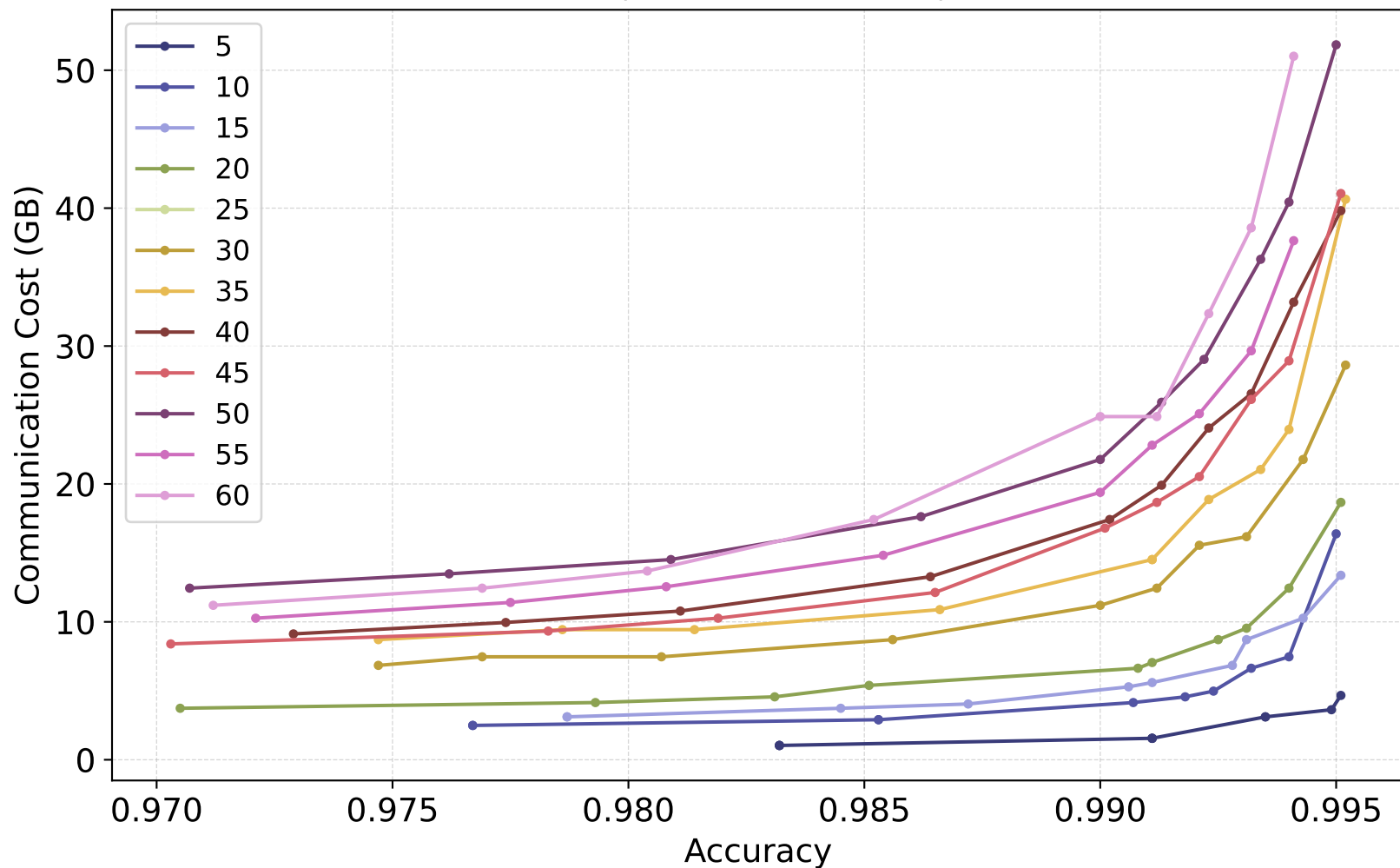


gm

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

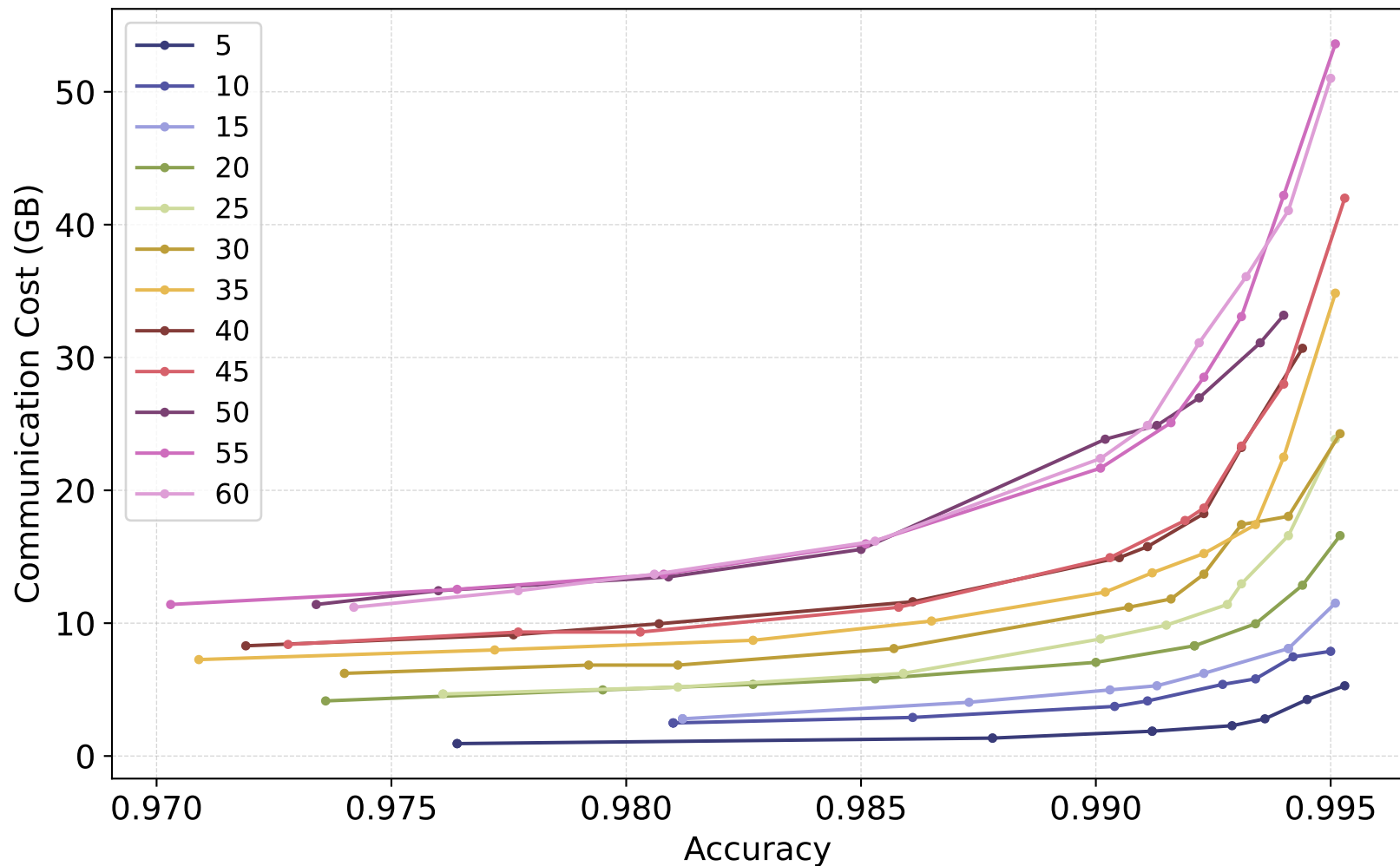


Theta : 50.0 , Batch Size: 32 , Bias: nan



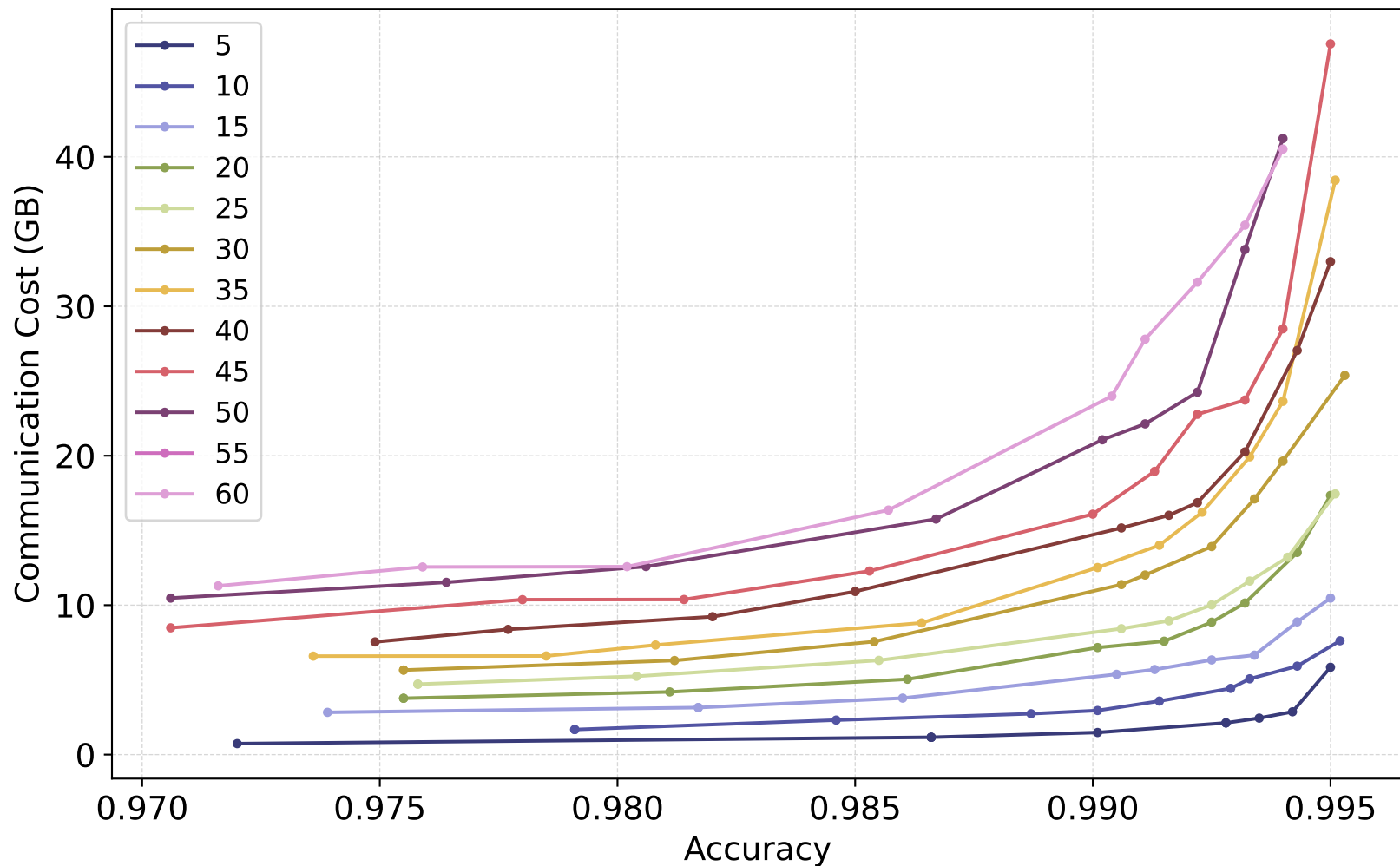
linear

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

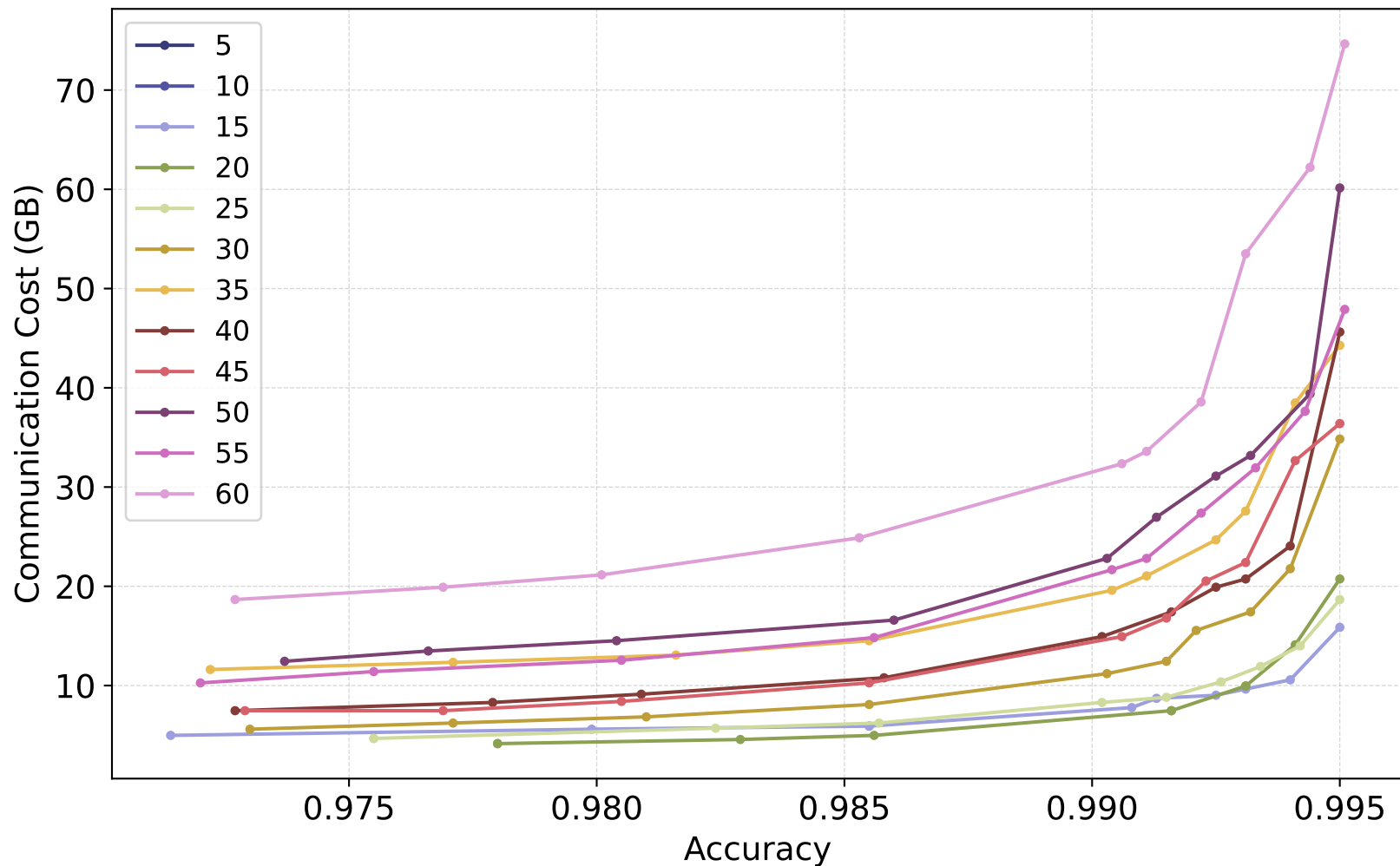


sketch

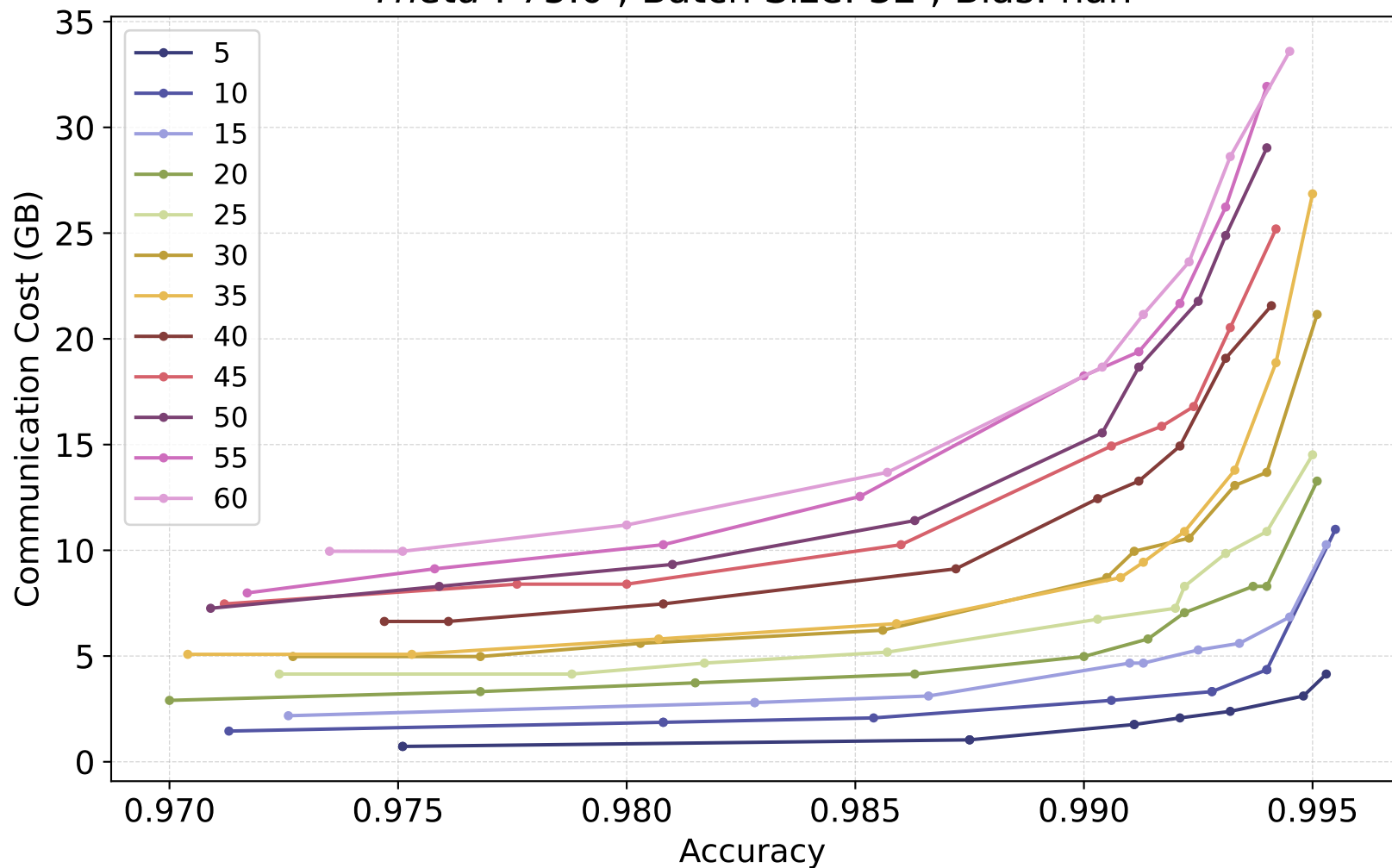
Theta : 50.0 , Batch Size: 32 , Bias: nan



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

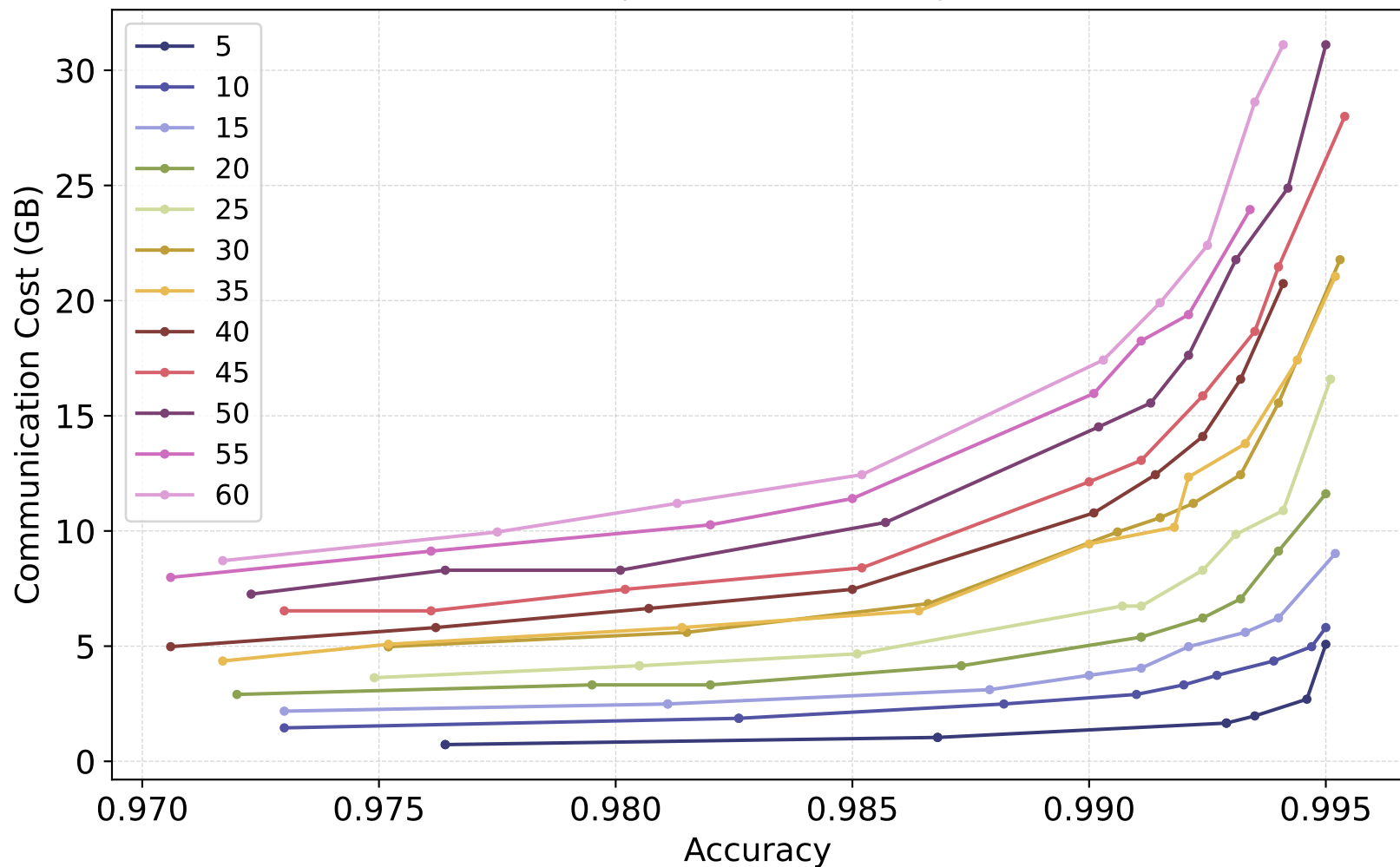


Theta : 75.0 , Batch Size: 32 , Bias: nan

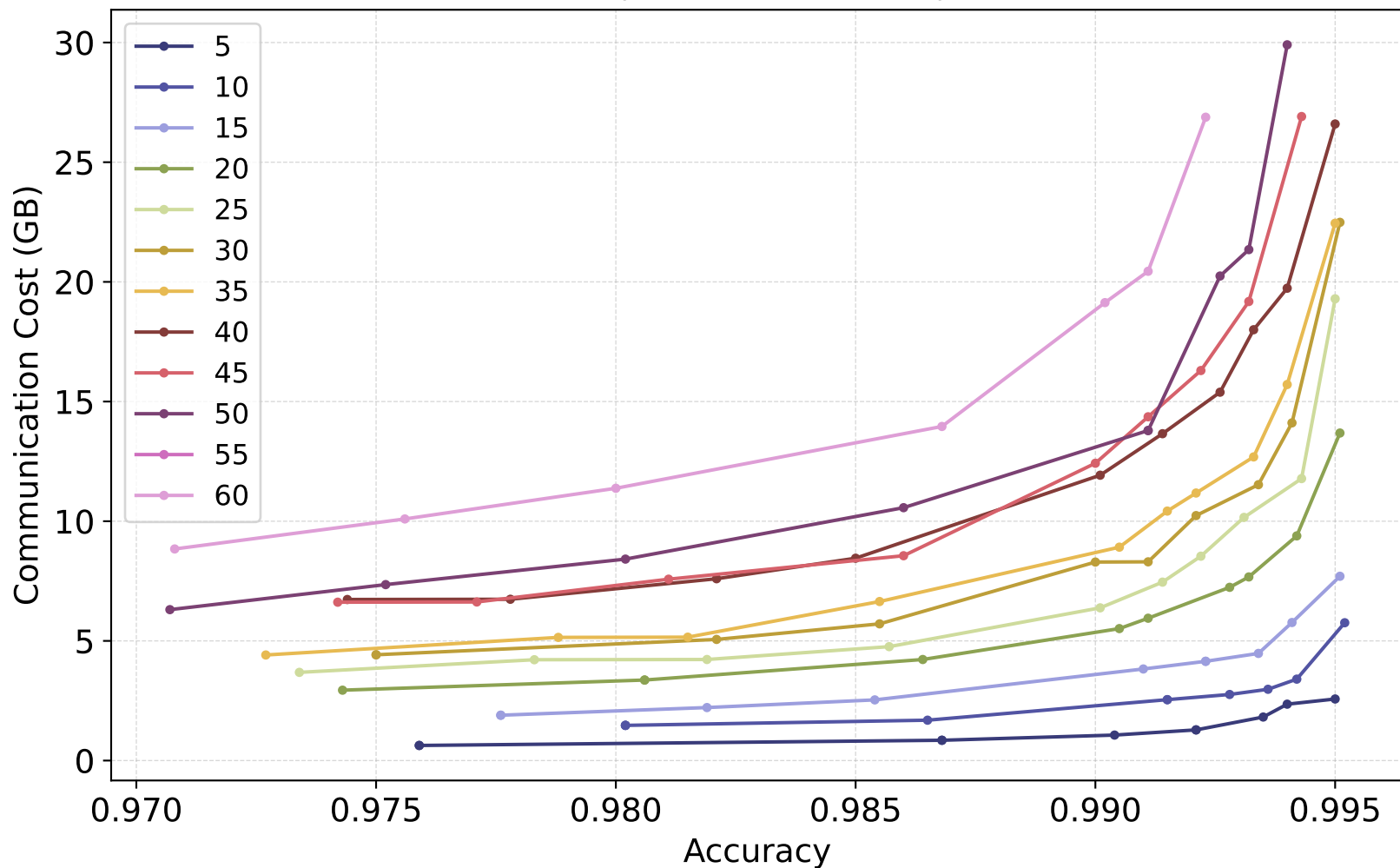


linear

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

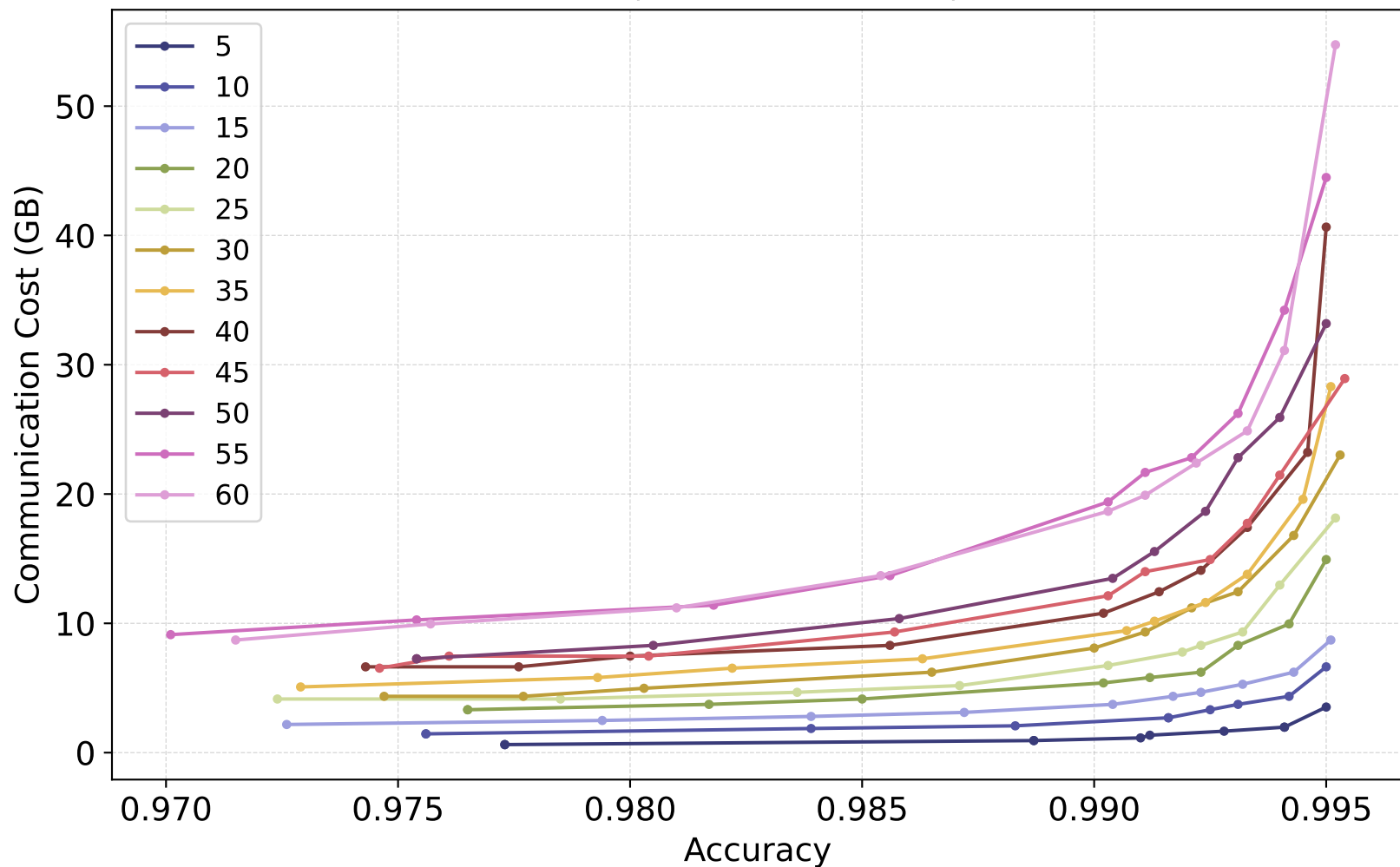


Theta : 75.0 , Batch Size: 32 , Bias: nan



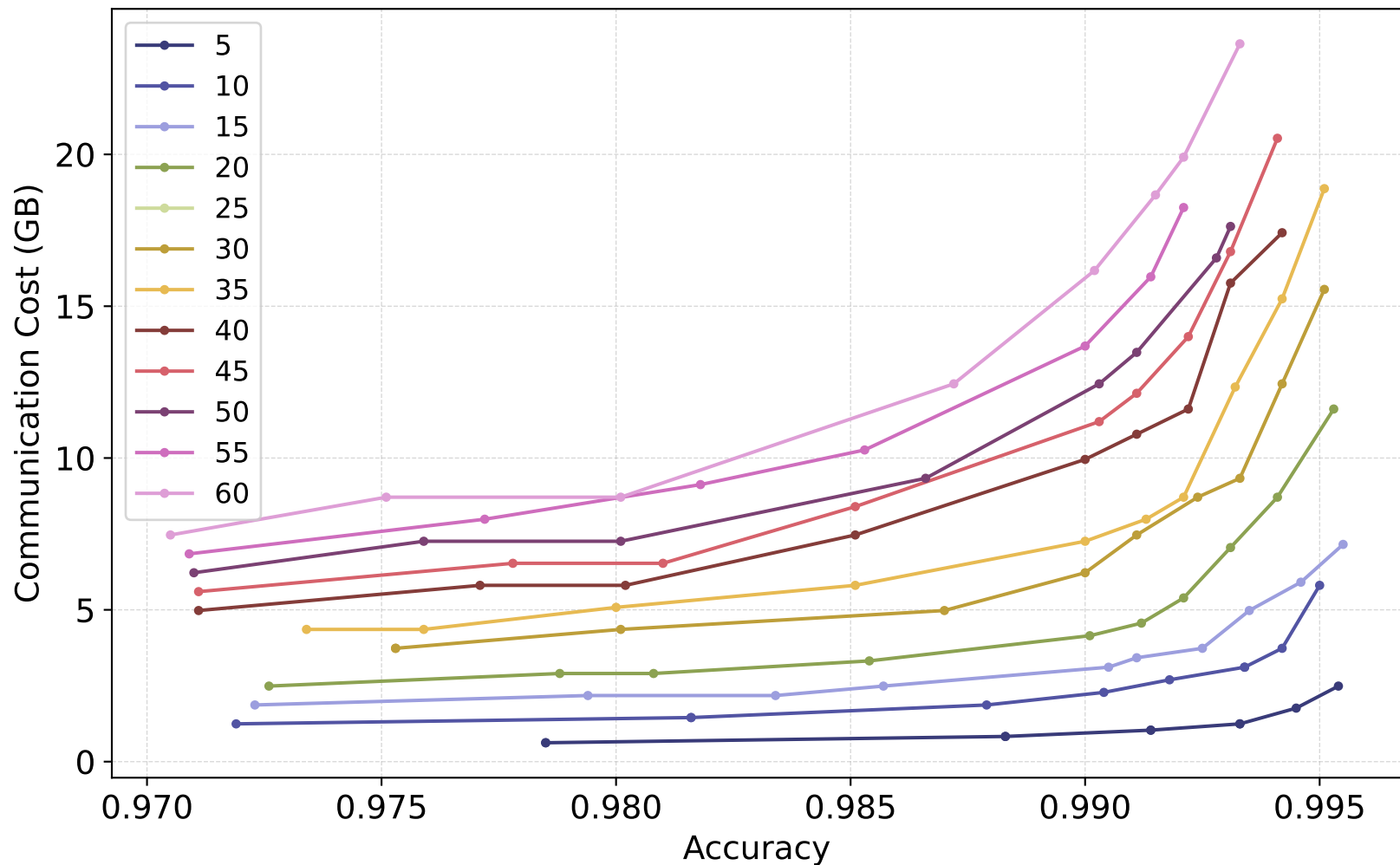
gm

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



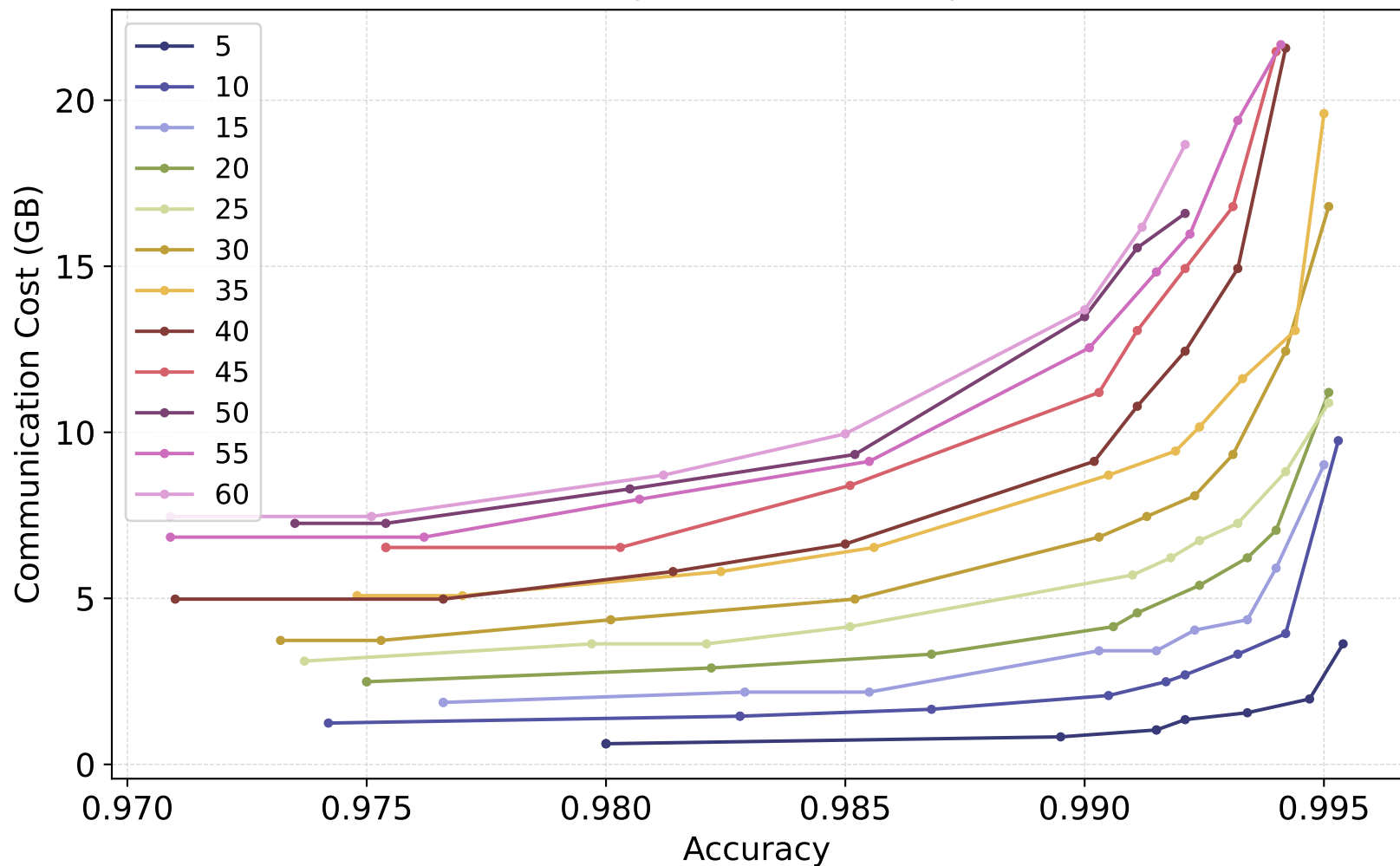
naive

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



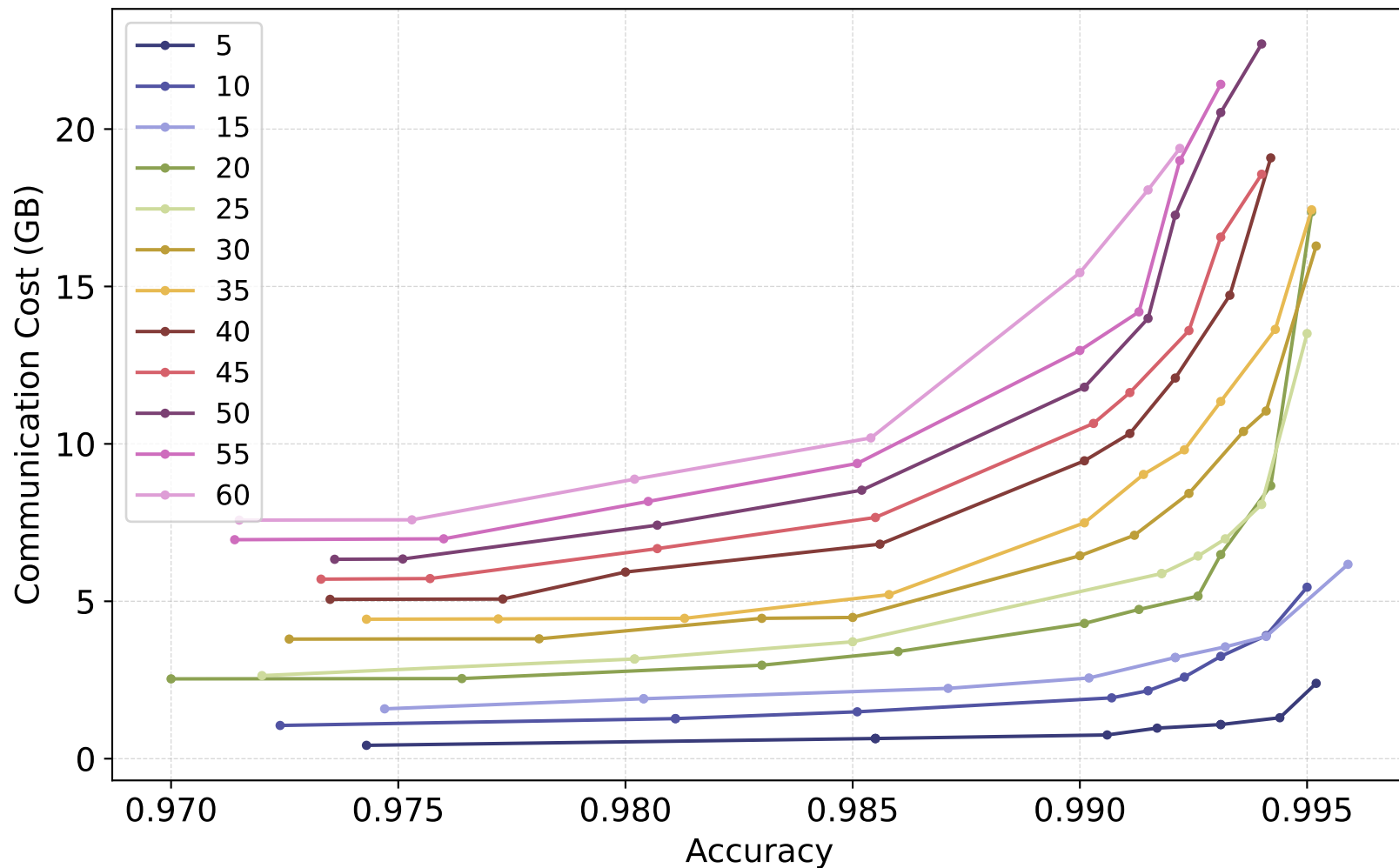
linear

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

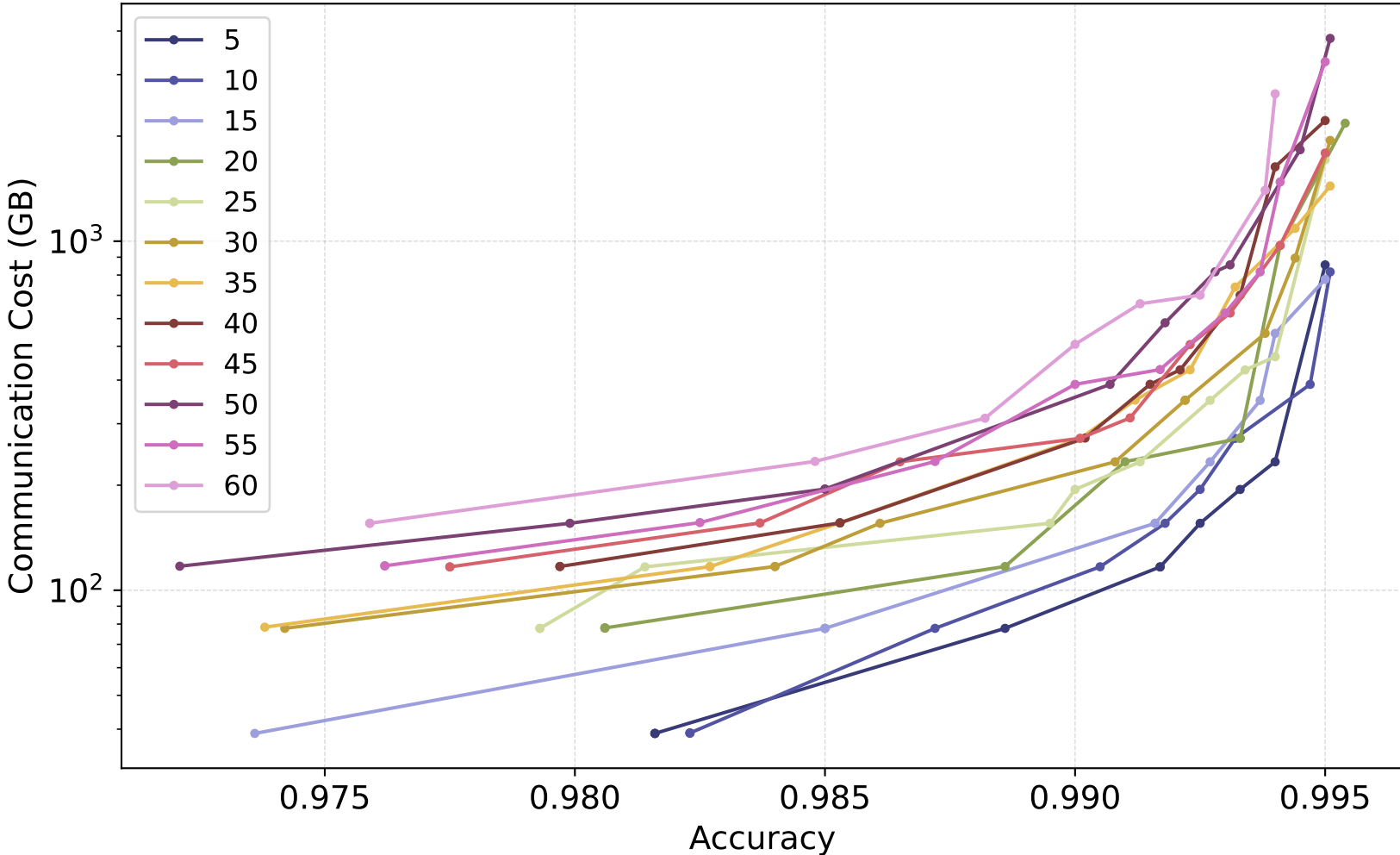


sketch

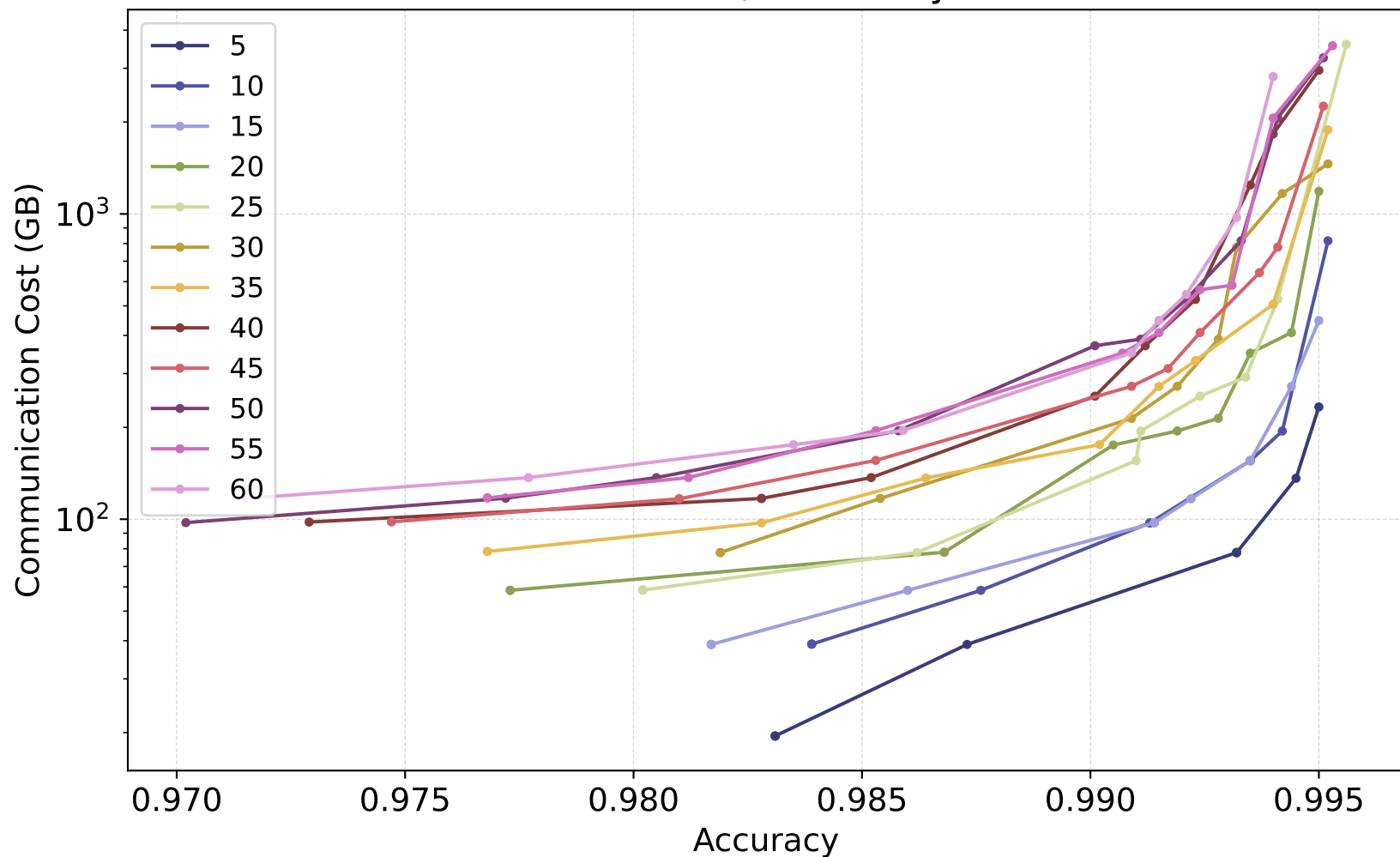
Theta : 100.0 , Batch Size: 32 , Bias: nan



Batch Size : 32 , Bias: only label 8

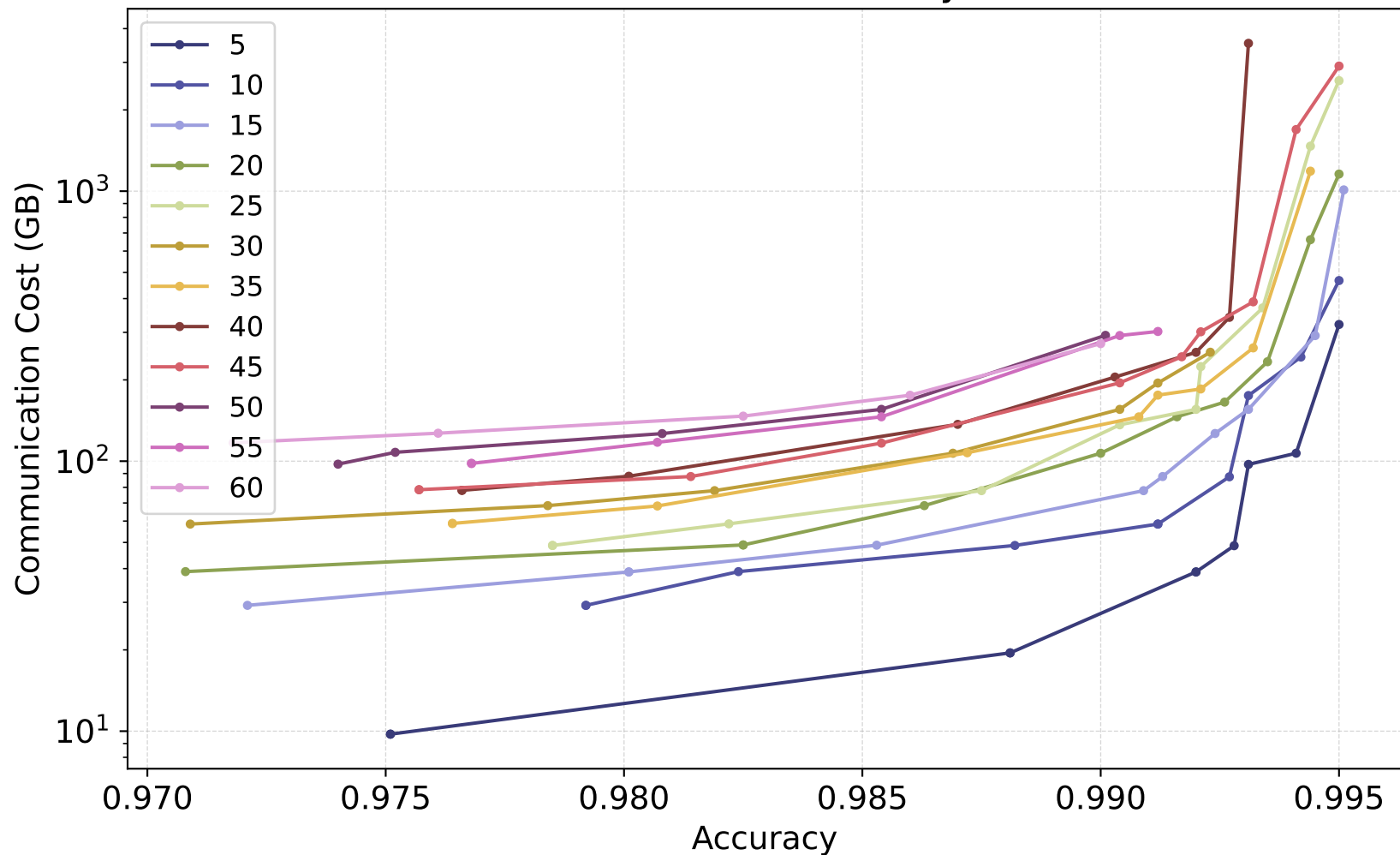


Batch Size : 64 , Bias: only label 8



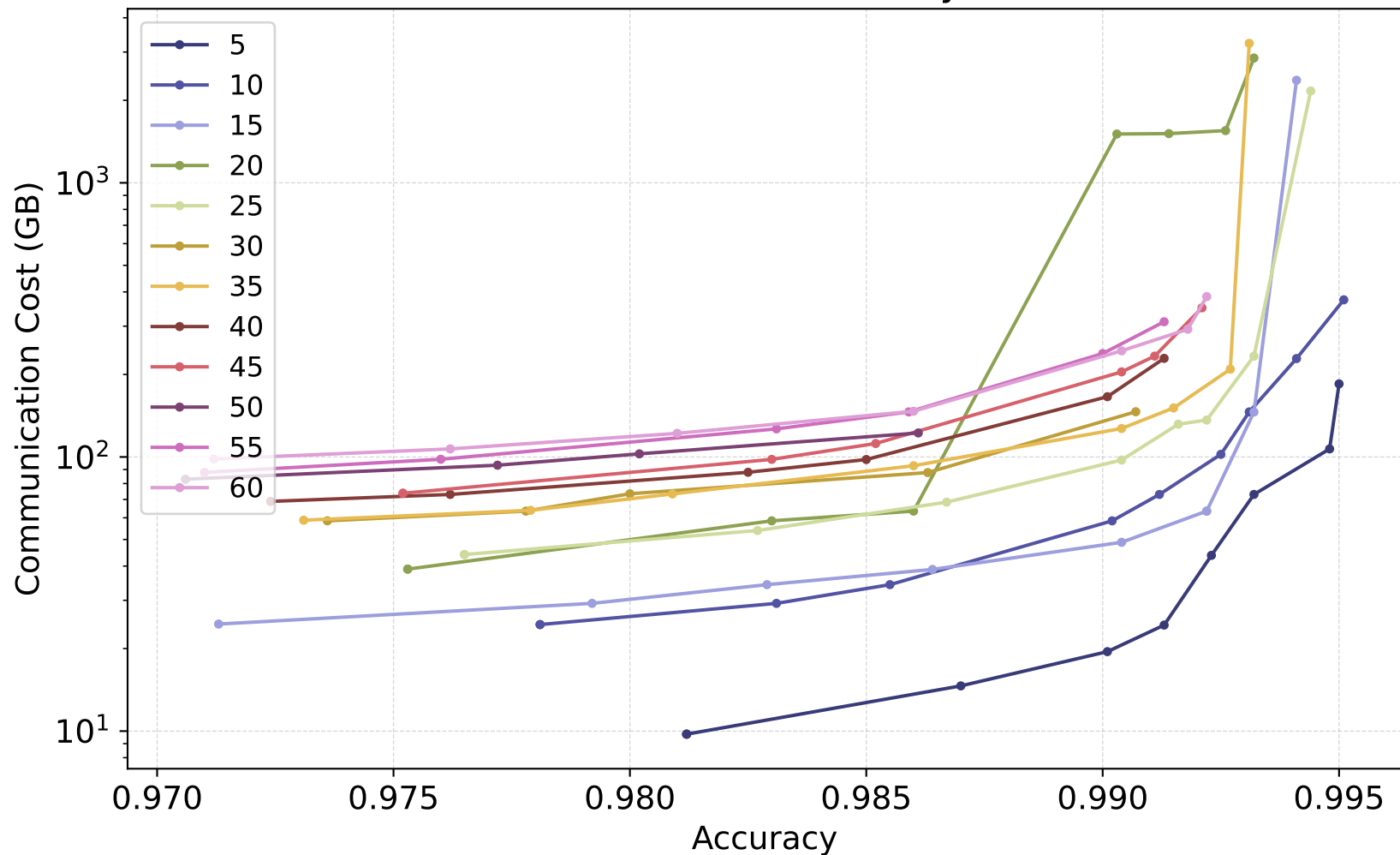
synchronous

Batch Size : 128 , Bias: only label 8

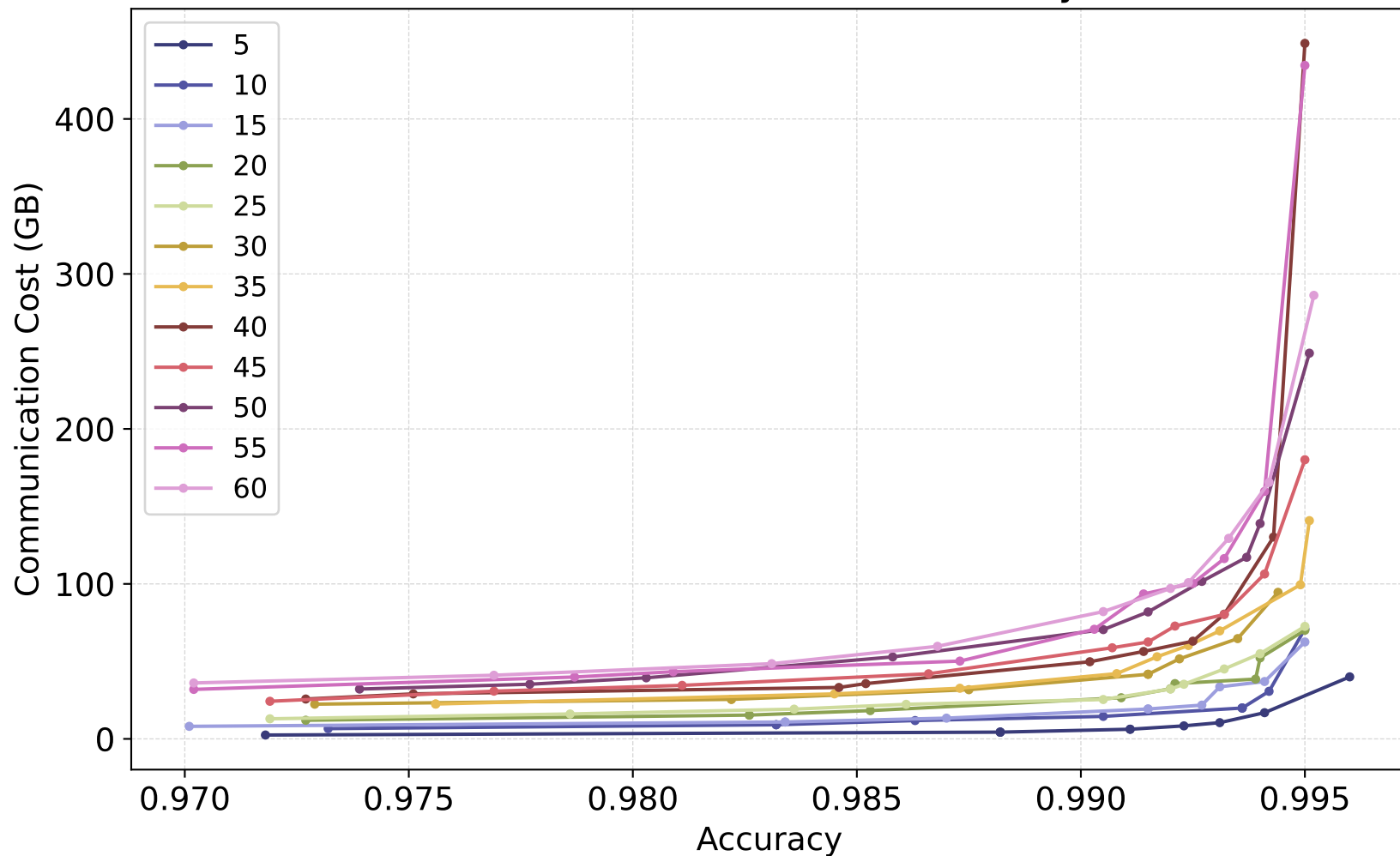


synchronous

Batch Size : 256 , Bias: only label 8

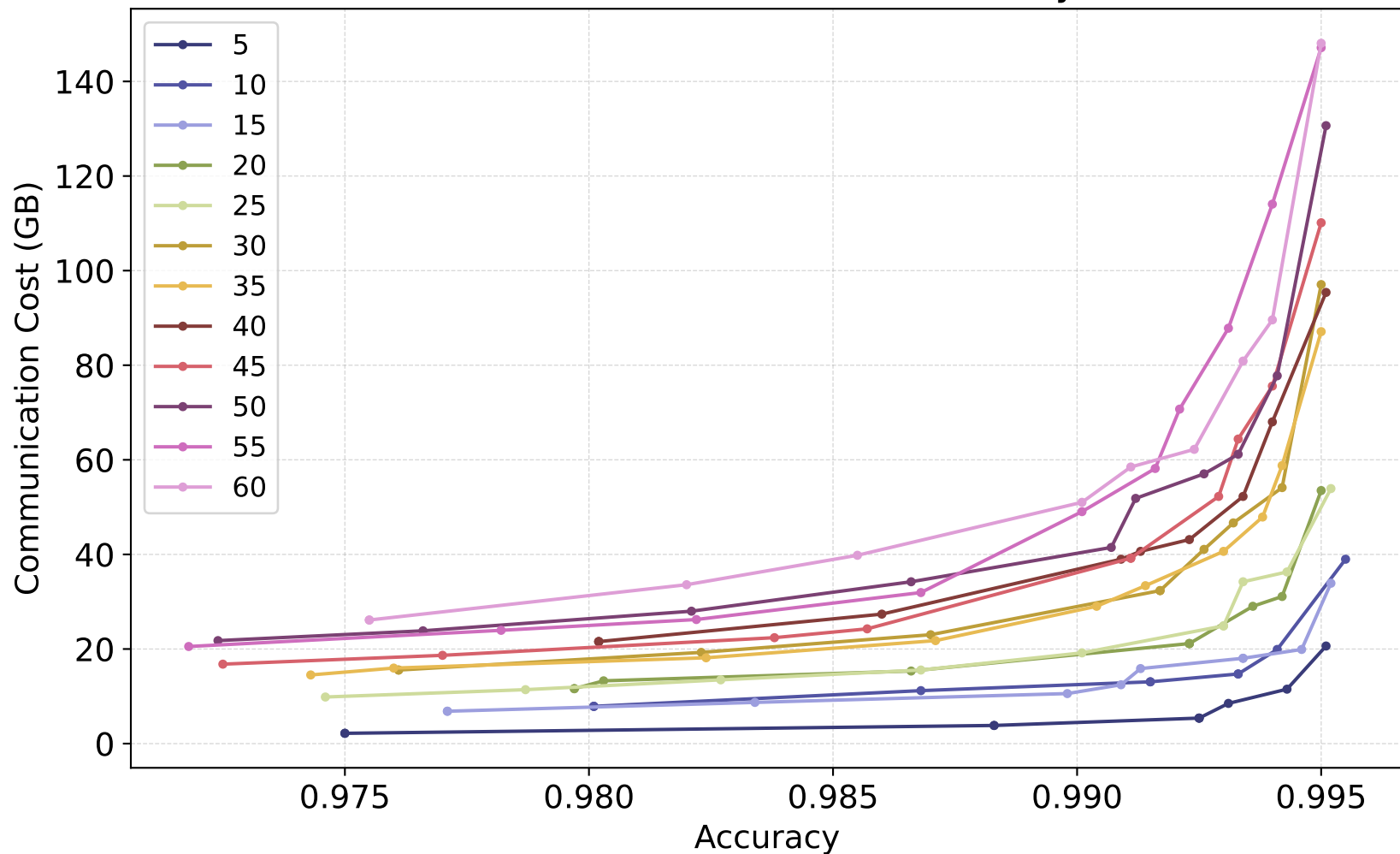


Theta : 15.0 , Batch Size: 32 , Bias: only label 8



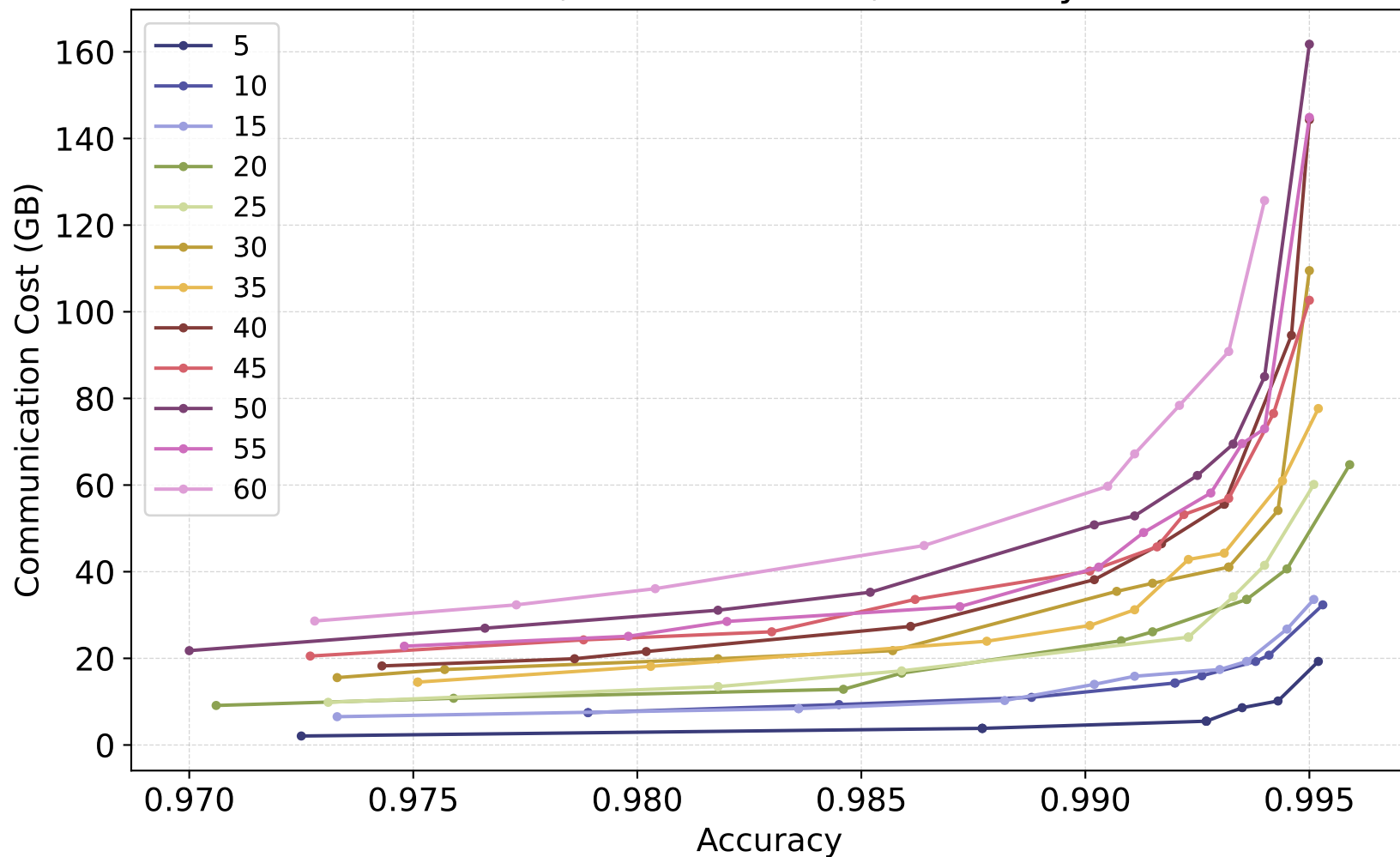
naive

Theta : 15.0 , Batch Size: 32 , Bias: only label 8



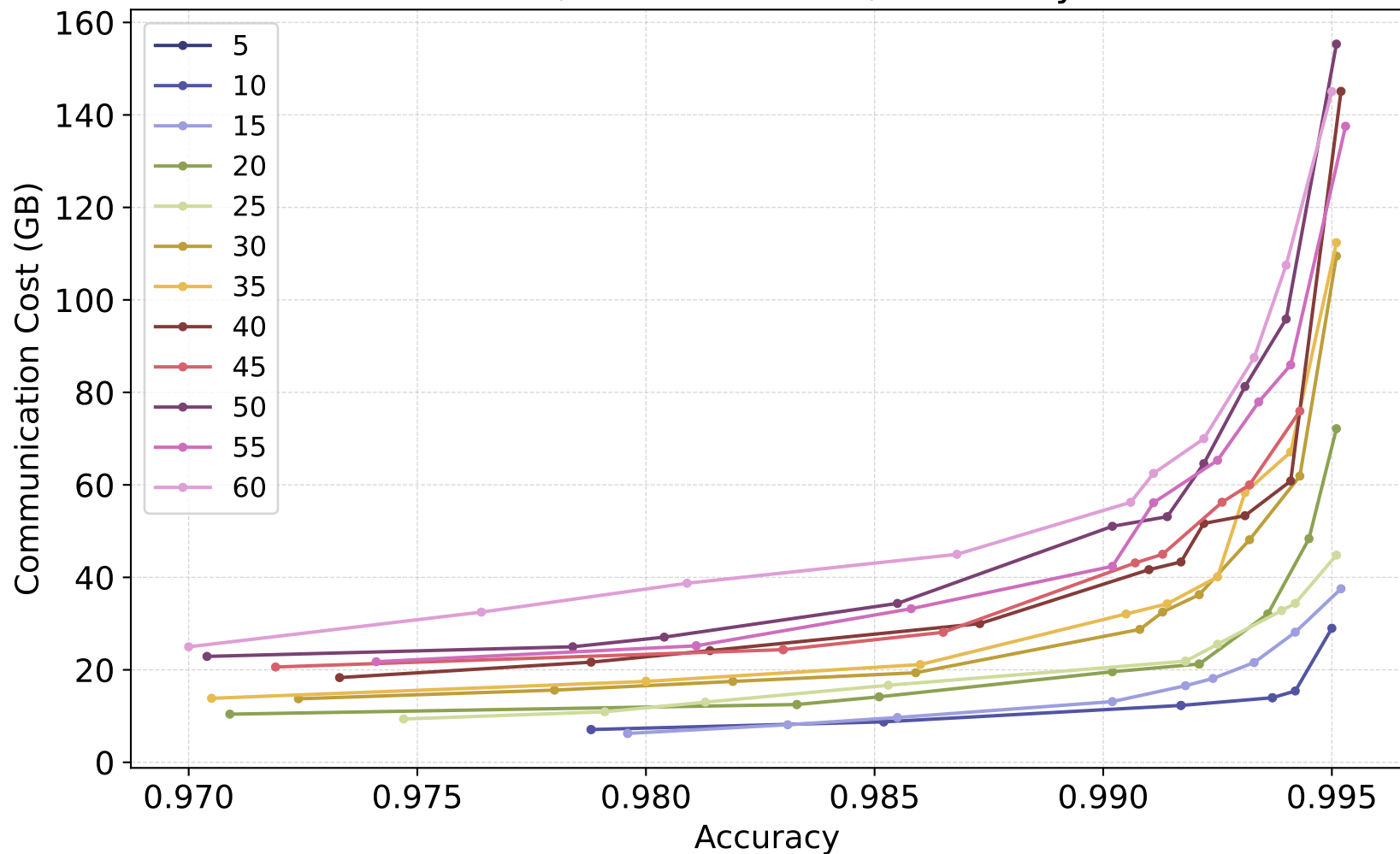
linear

Theta : 15.0 , Batch Size: 32 , Bias: only label 8

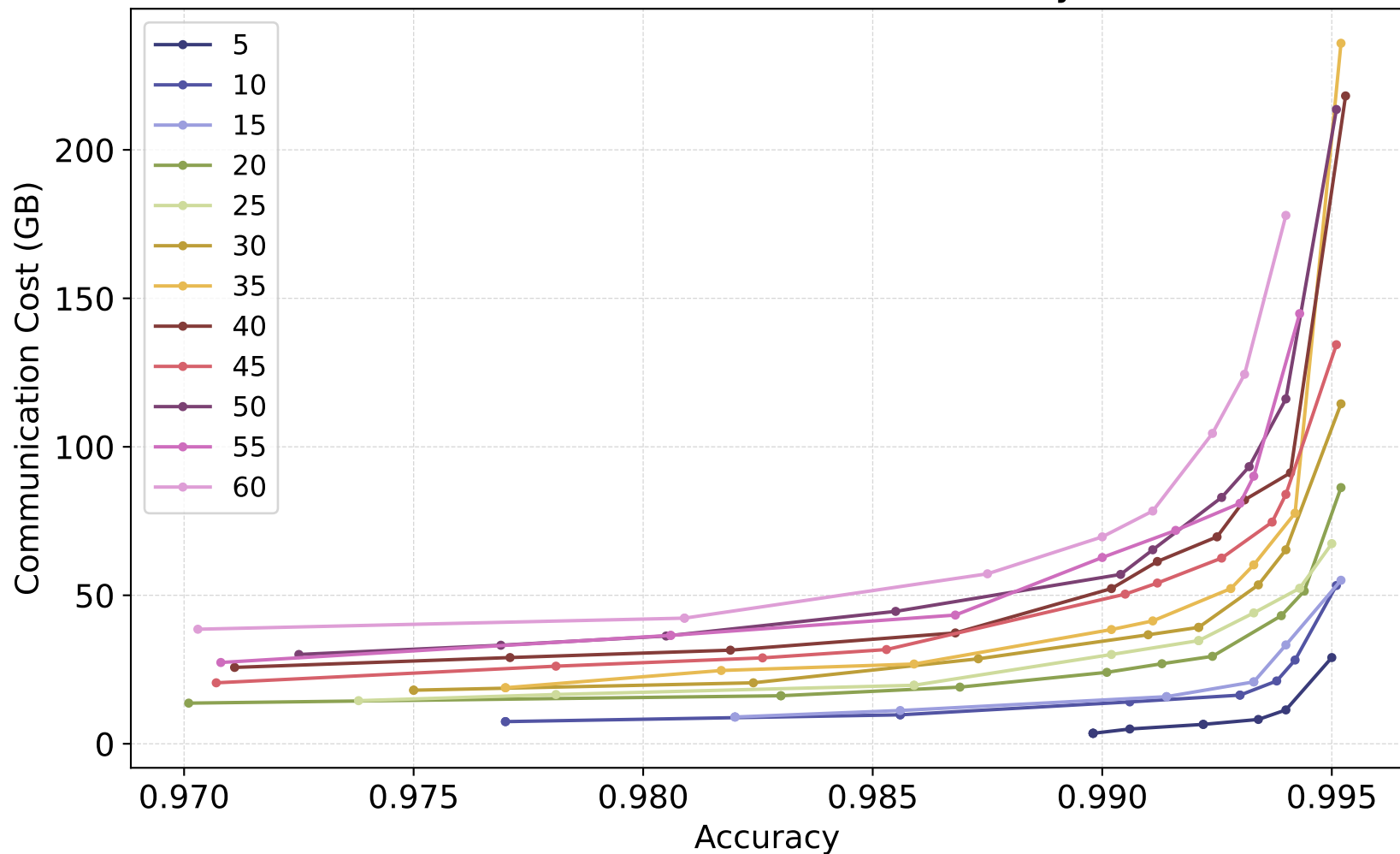


sketch

Theta : 15.0 , Batch Size: 32 , Bias: only label 8

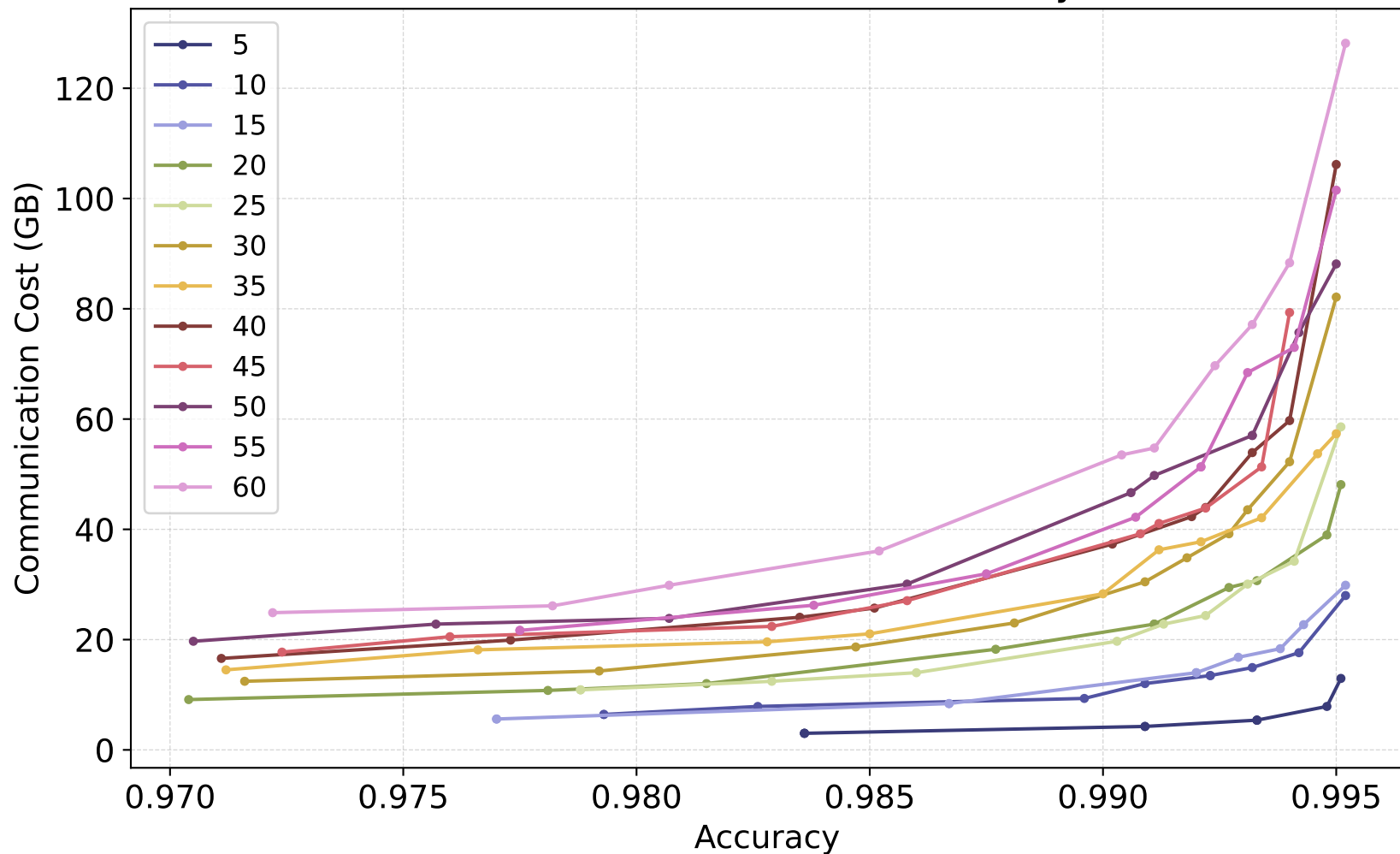


Theta : 20.0 , Batch Size: 32 , Bias: only label 8



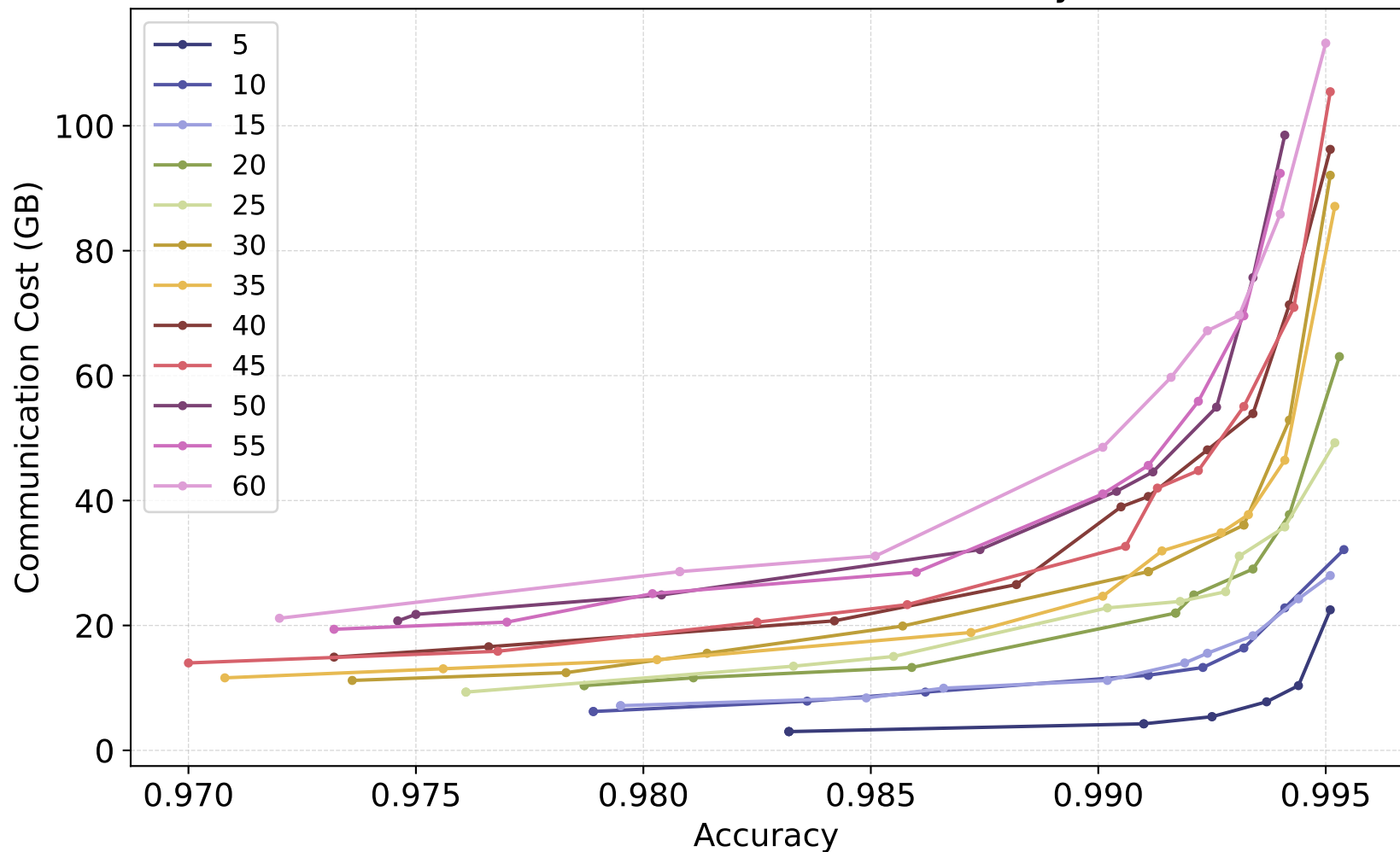
naive

Theta : 20.0 , Batch Size: 32 , Bias: only label 8



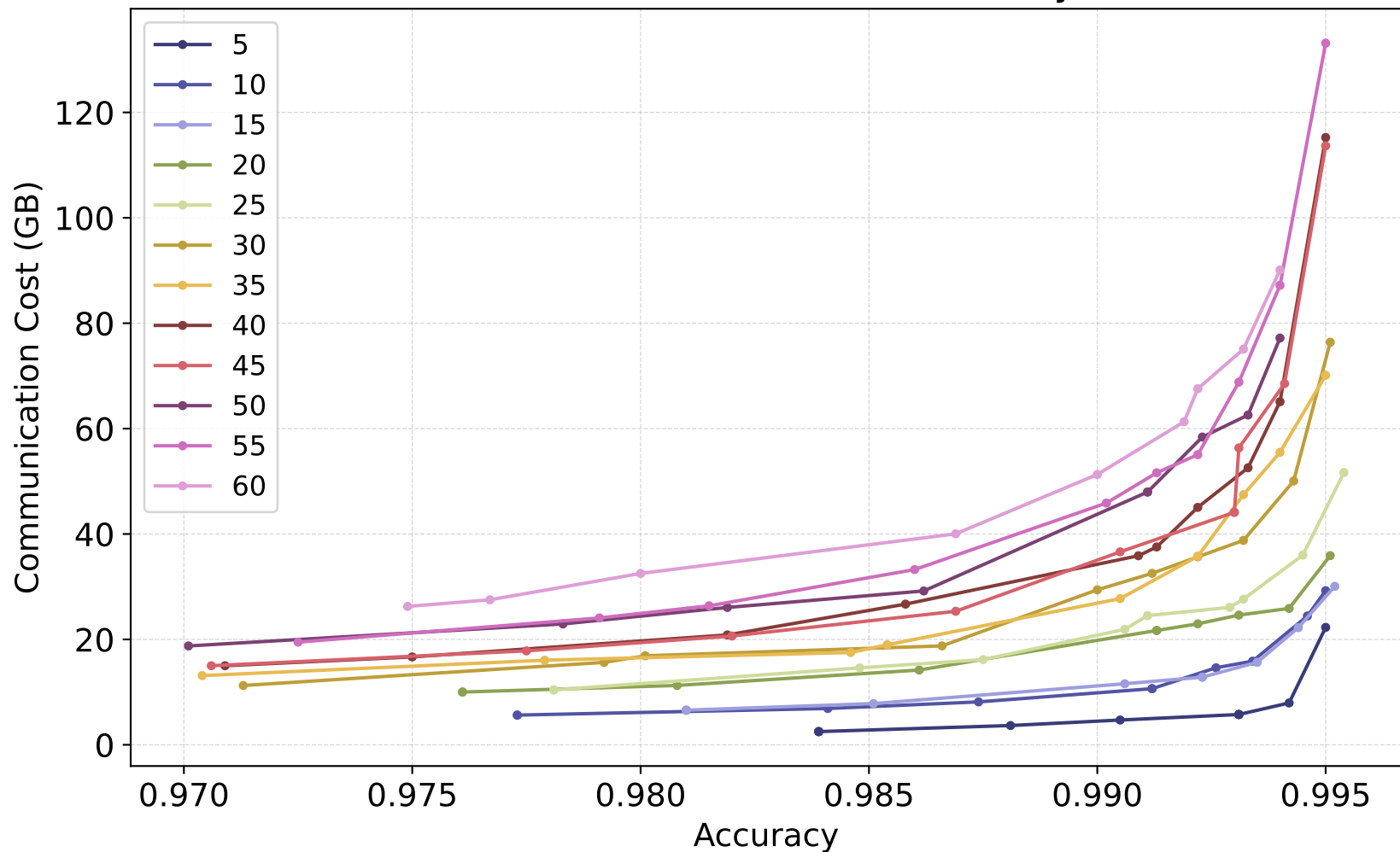
linear

Theta : 20.0 , Batch Size: 32 , Bias: only label 8



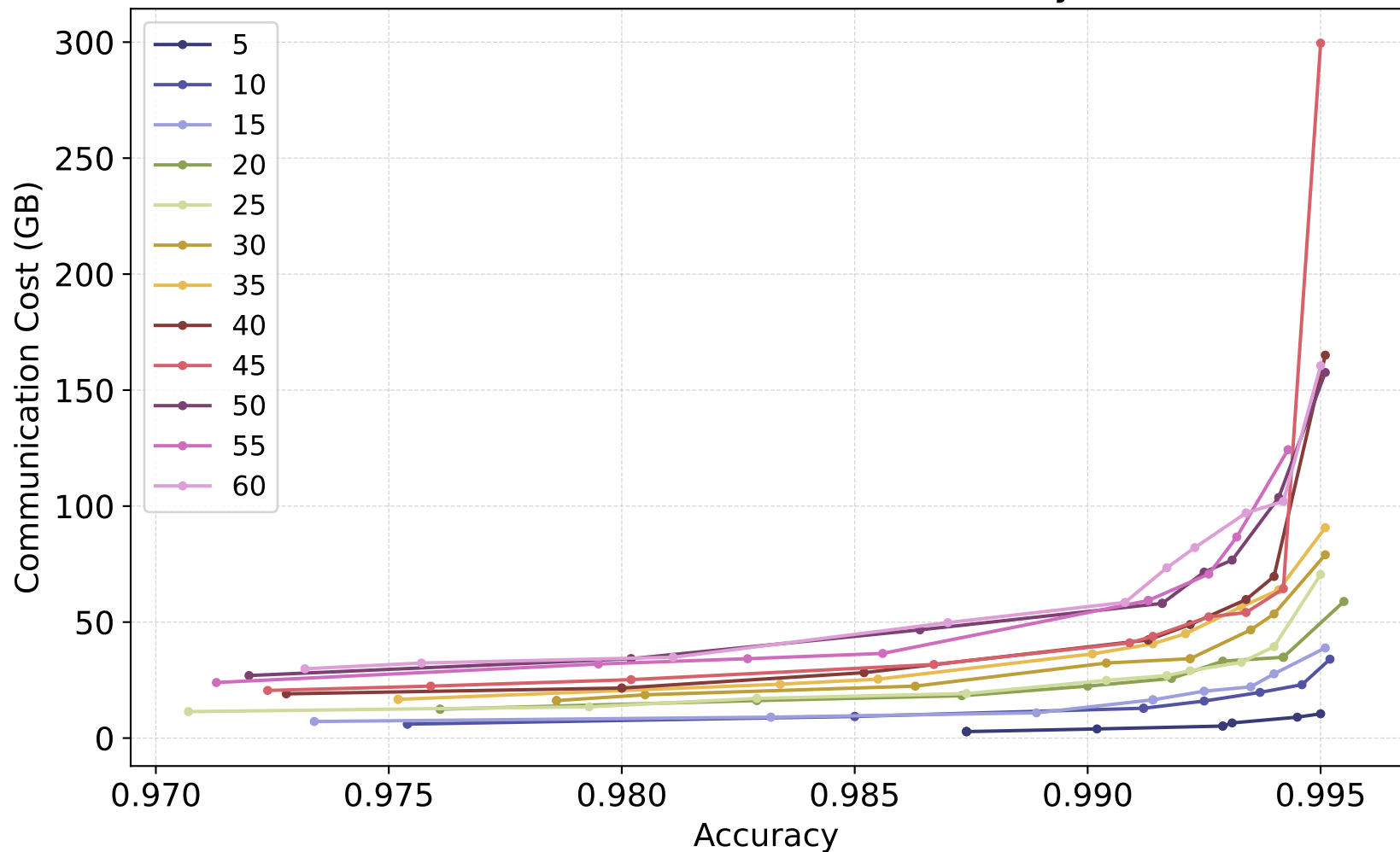
sketch

Θ : 20.0 , Batch Size: 32 , Bias: only label 8



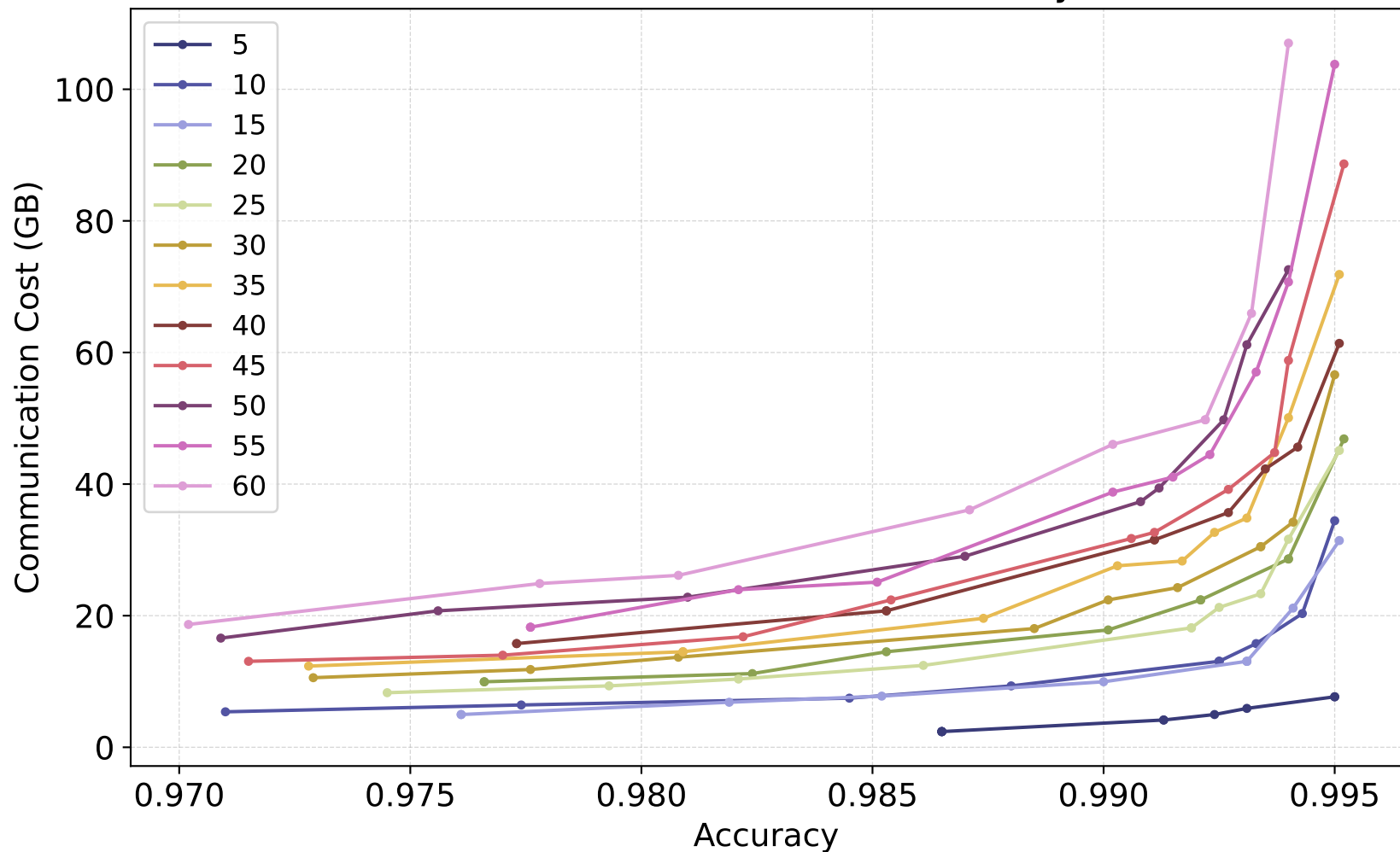
gm

Theta : 30.0 , Batch Size: 32 , Bias: only label 8



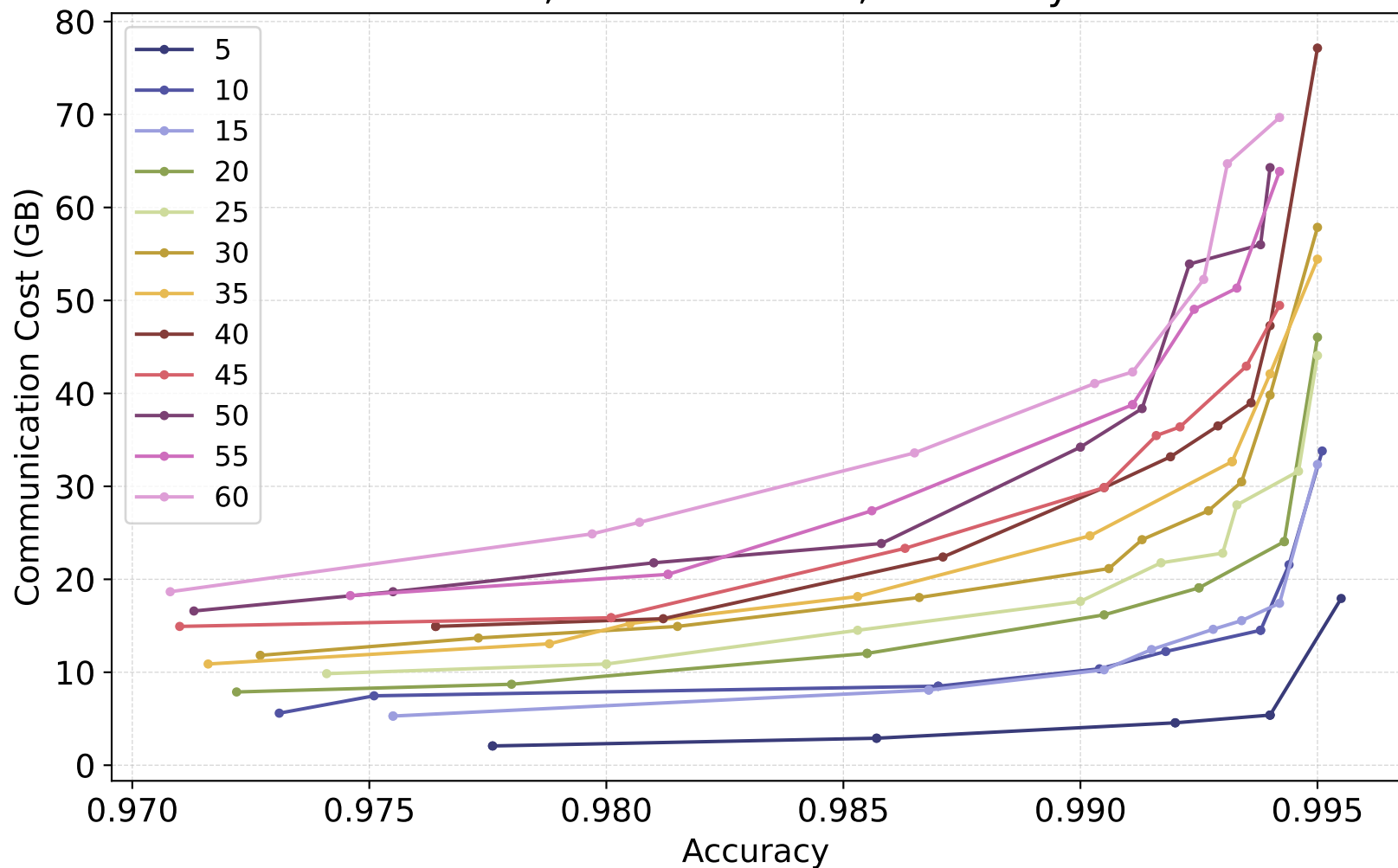
naive

Theta : 30.0 , Batch Size: 32 , Bias: only label 8



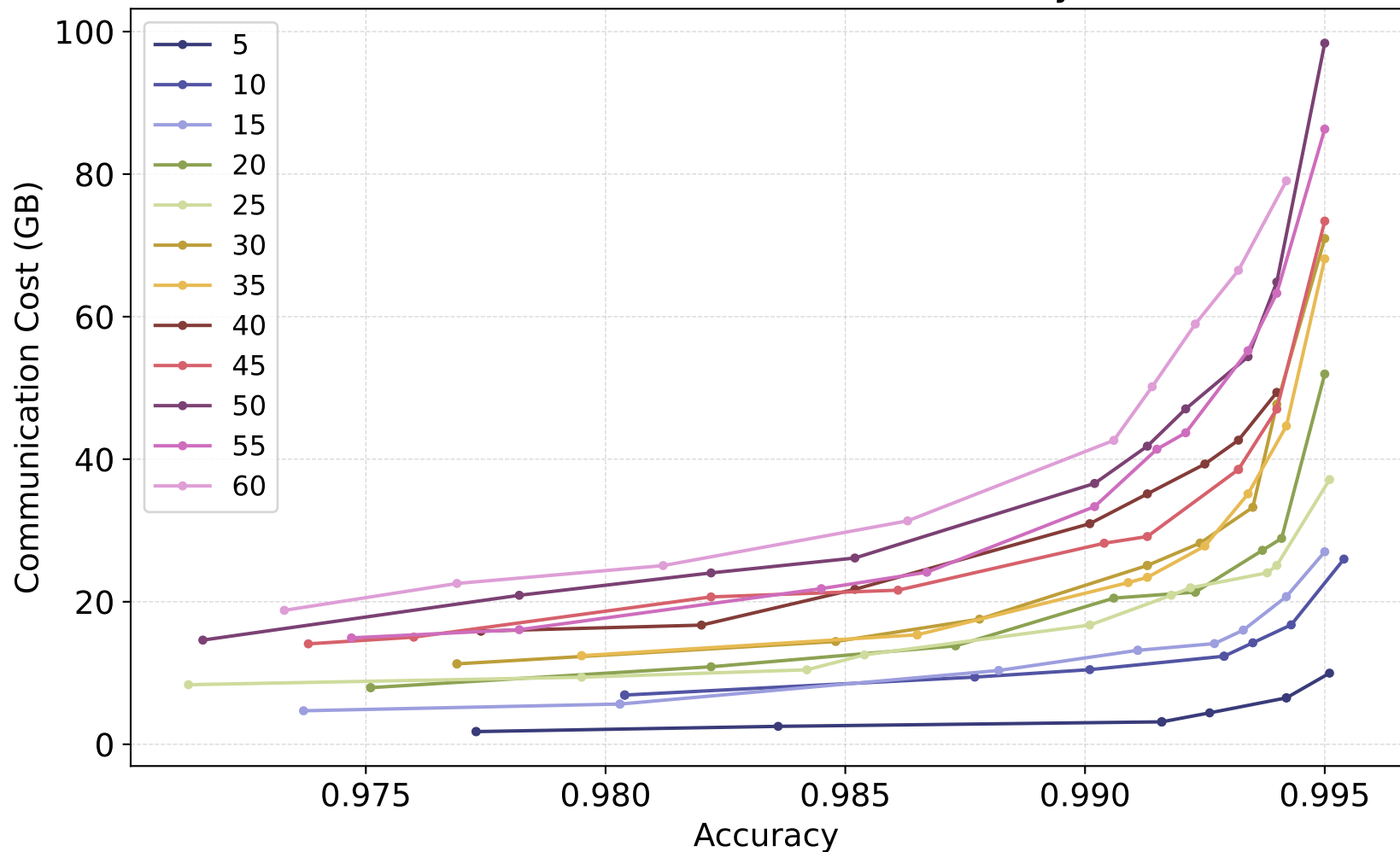
linear

Theta : 30.0 , Batch Size: 32 , Bias: only label 8



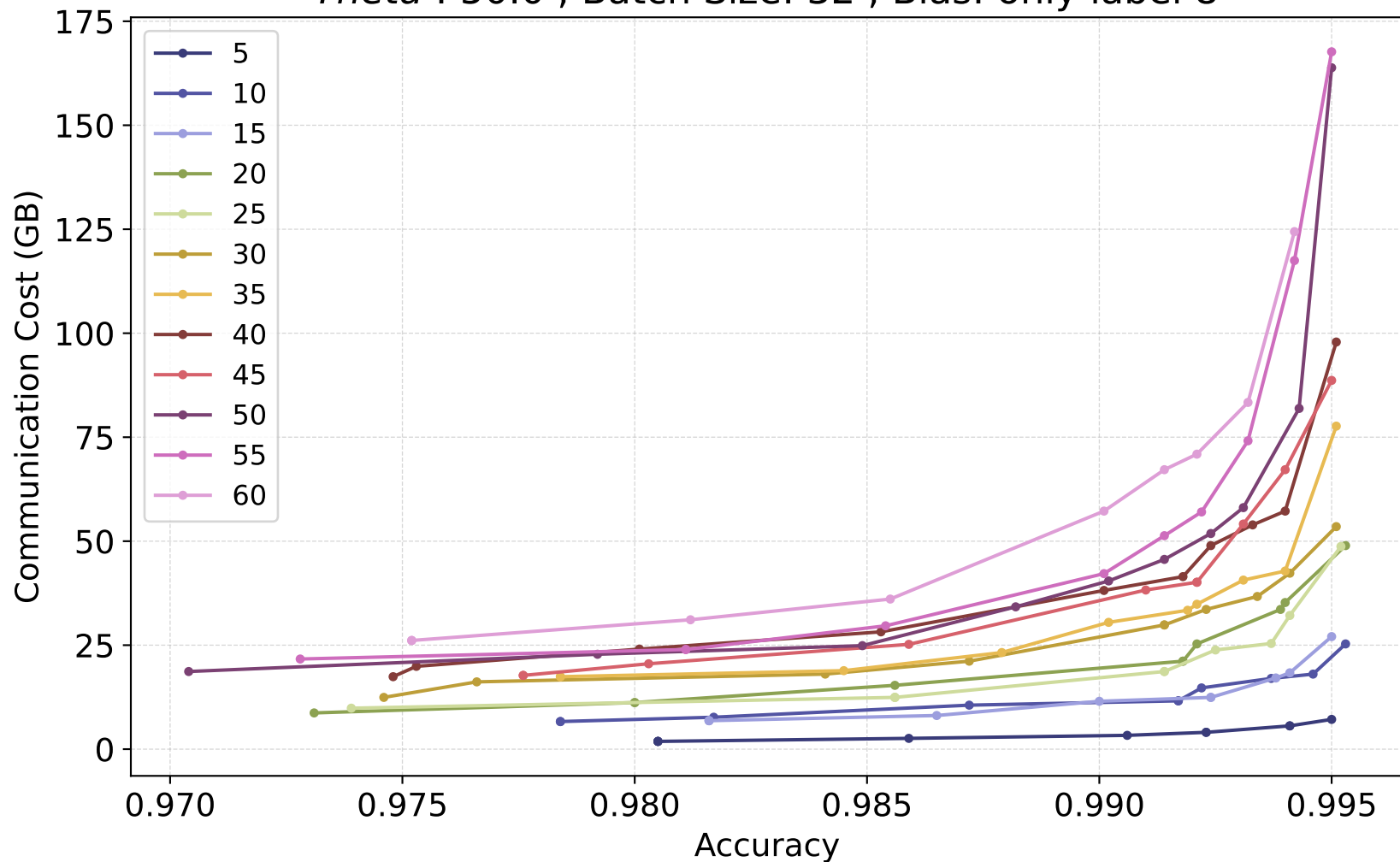
sketch

Theta : 30.0 , Batch Size: 32 , Bias: only label 8



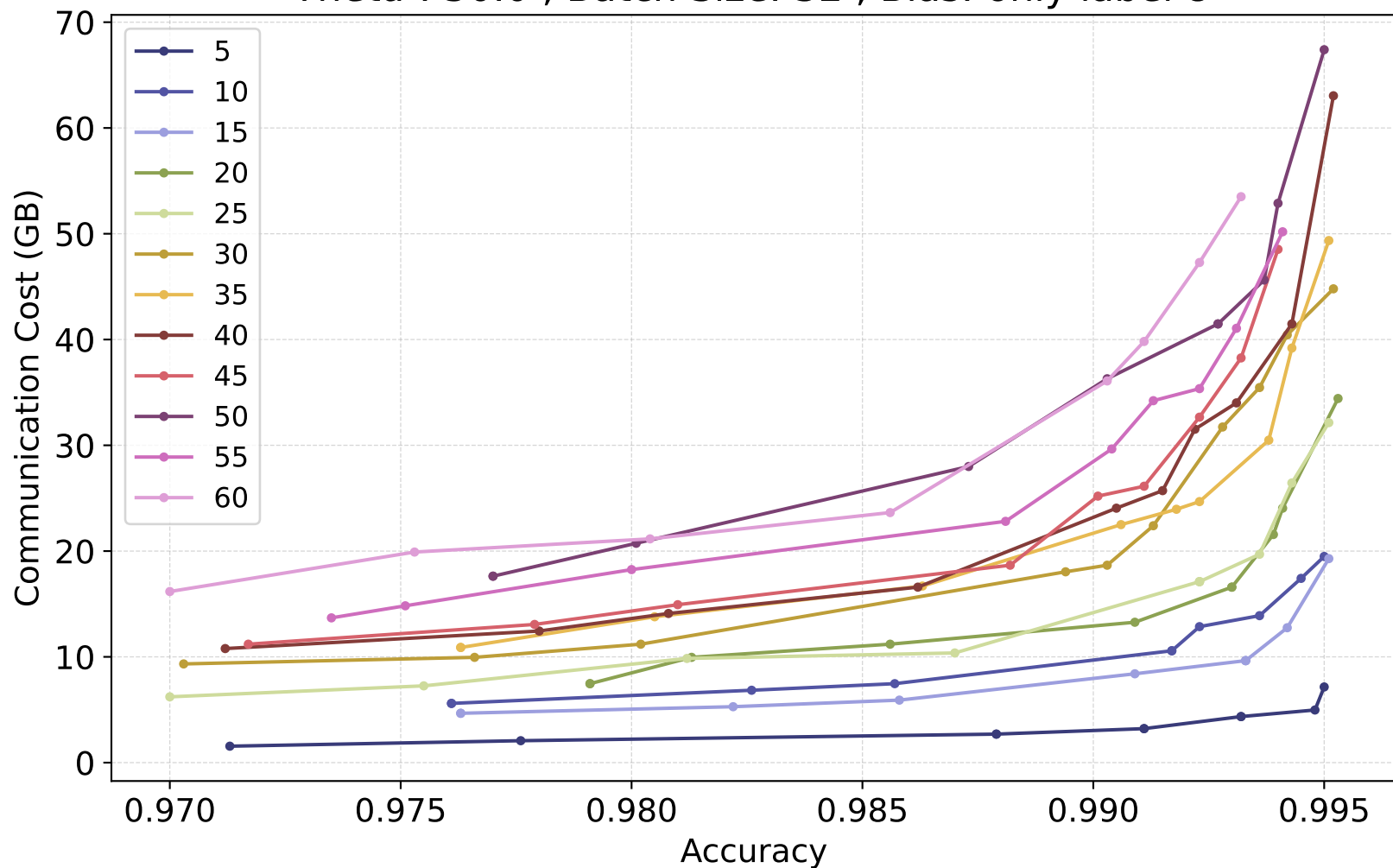
gm

Theta : 50.0 , Batch Size: 32 , Bias: only label 8

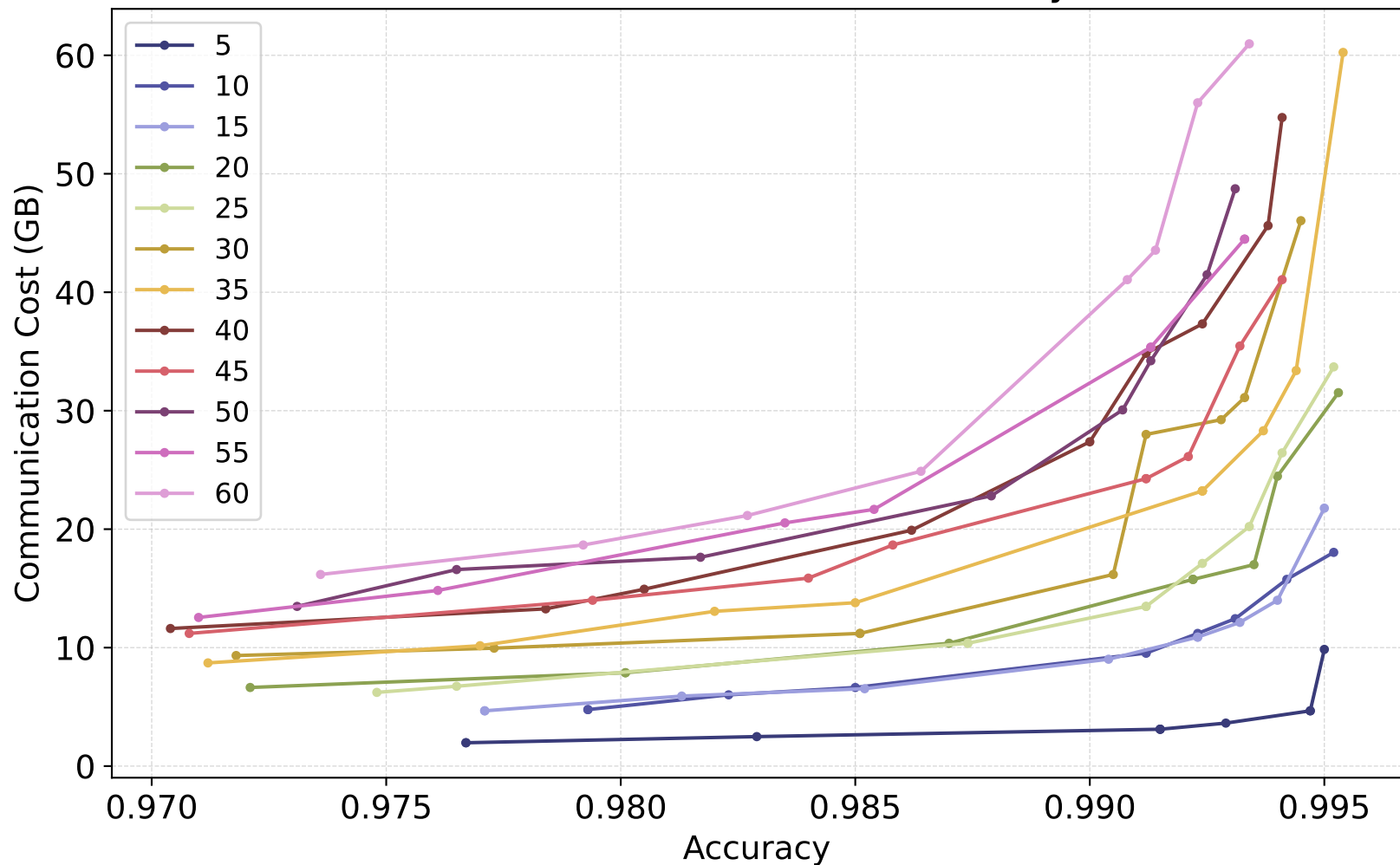


naive

Theta : 50.0 , Batch Size: 32 , Bias: only label 8

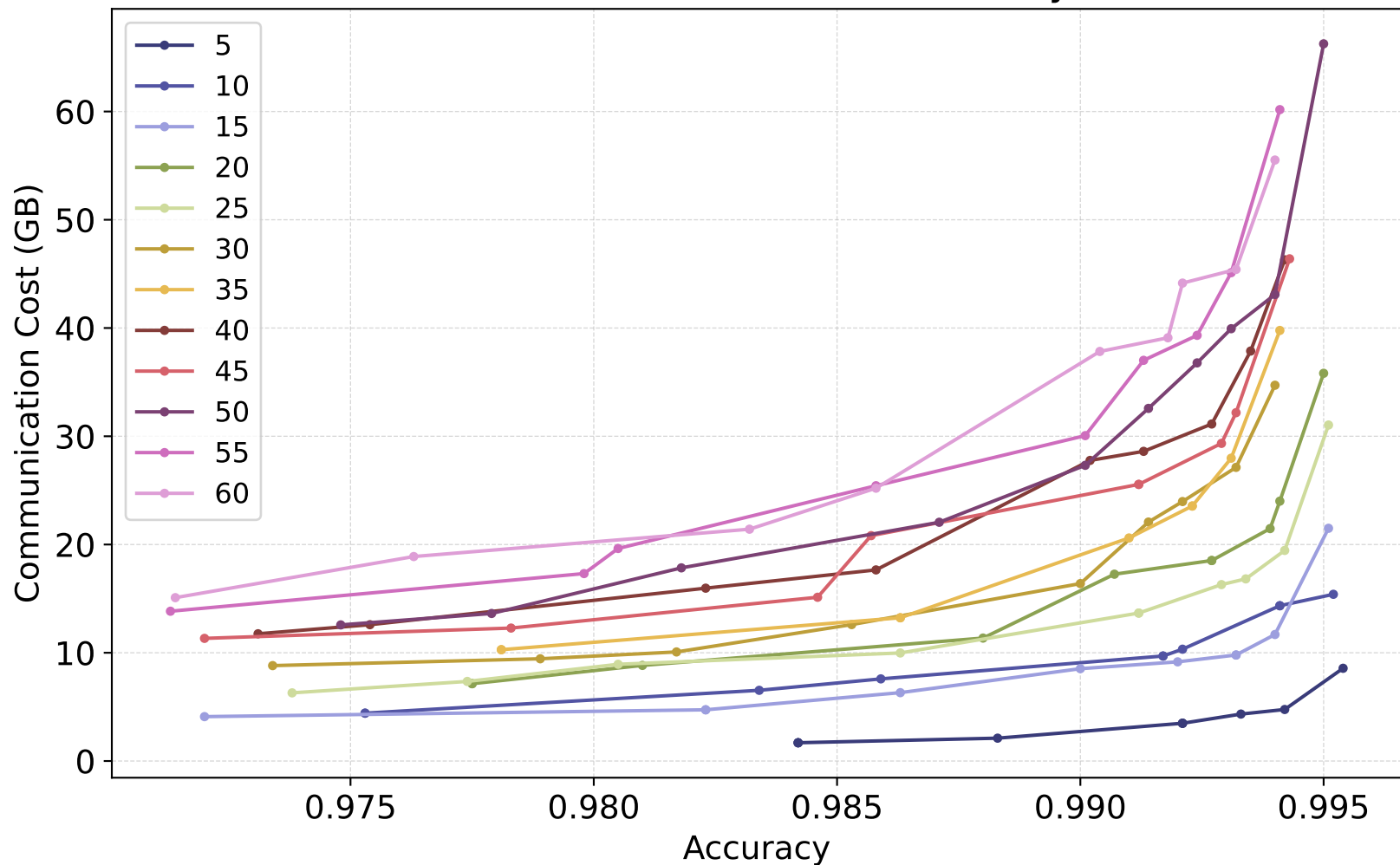


Theta : 50.0 , Batch Size: 32 , Bias: only label 8



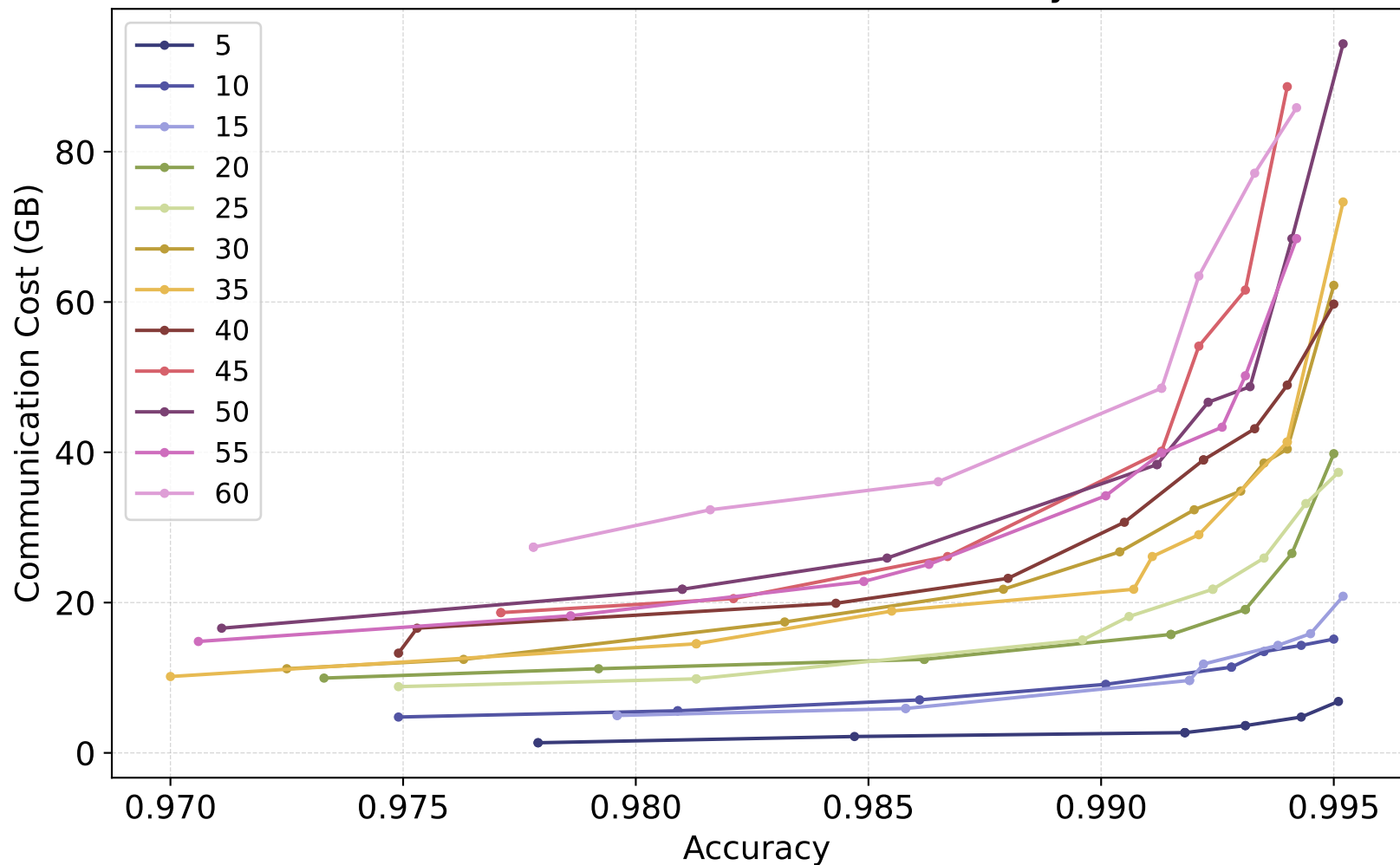
sketch

Theta : 50.0 , Batch Size: 32 , Bias: only label 8



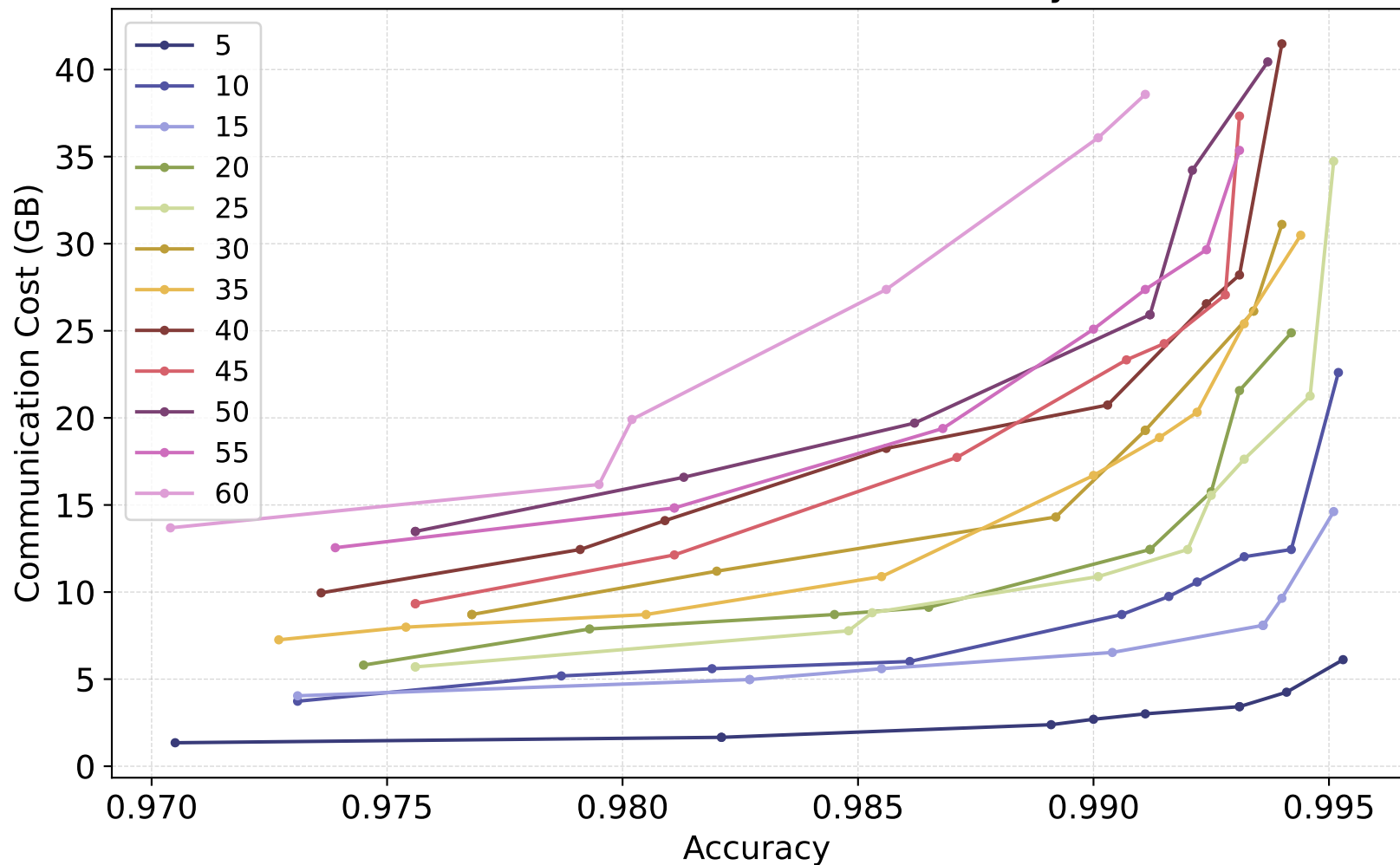
gm

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



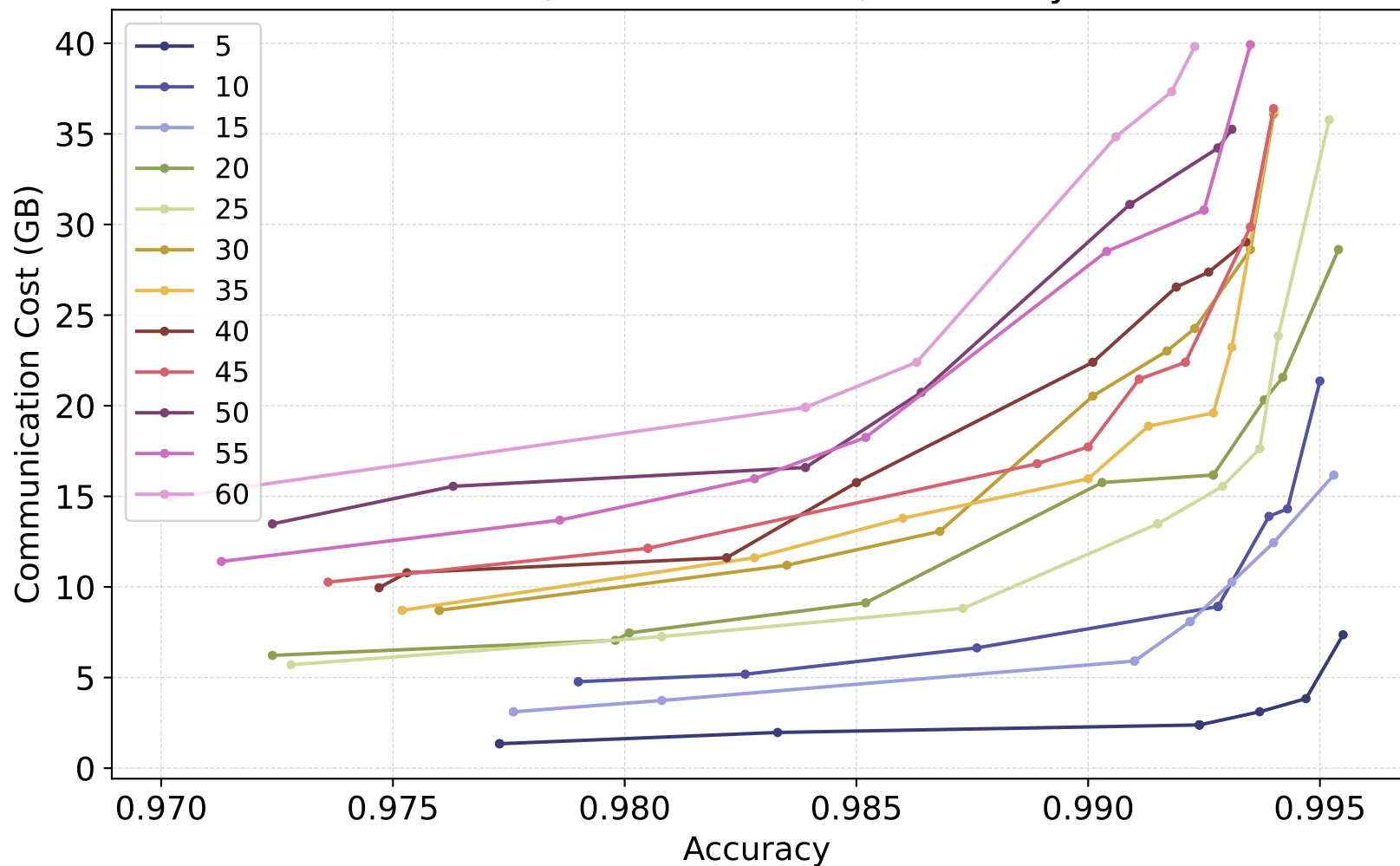
naive

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



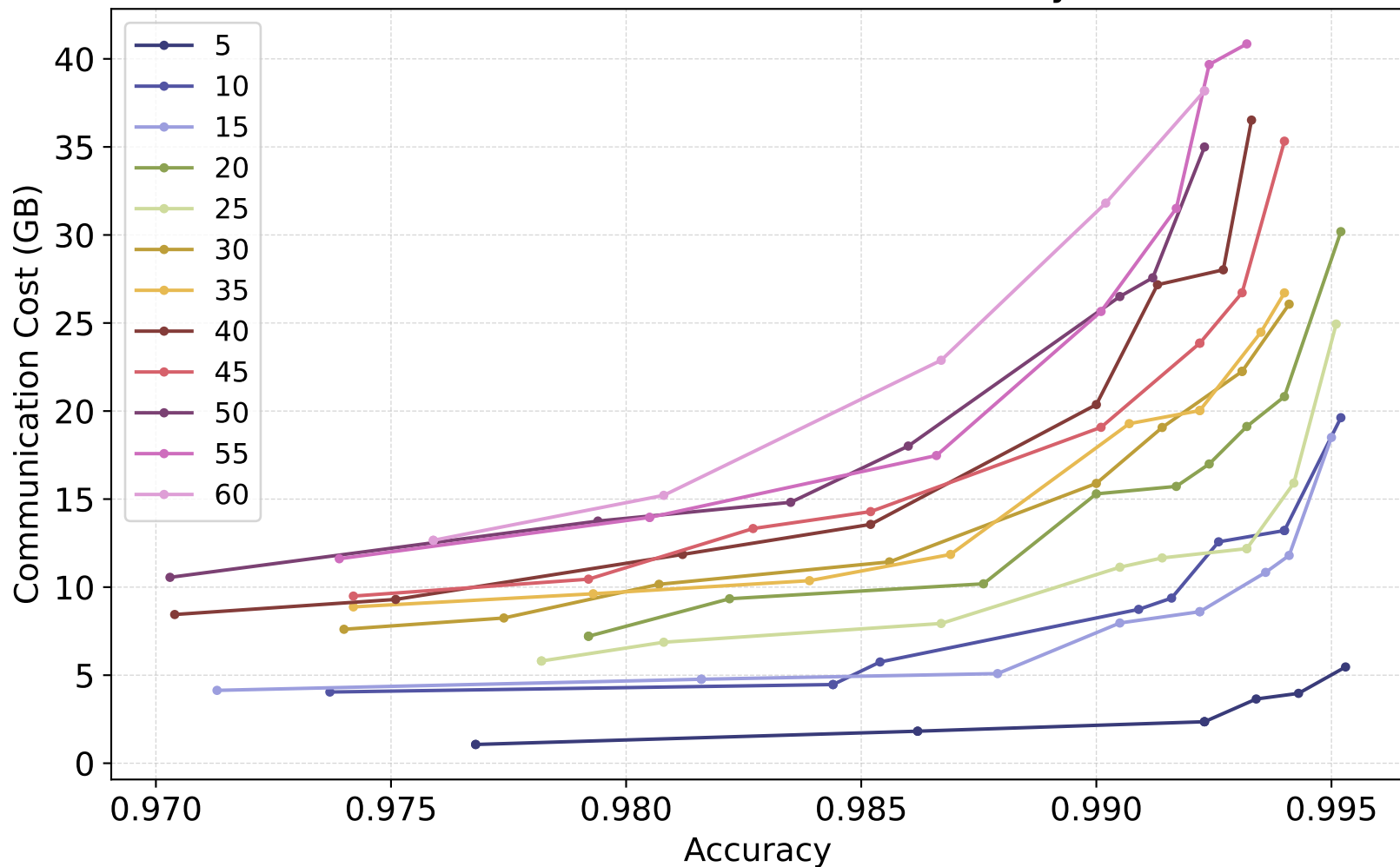
linear

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



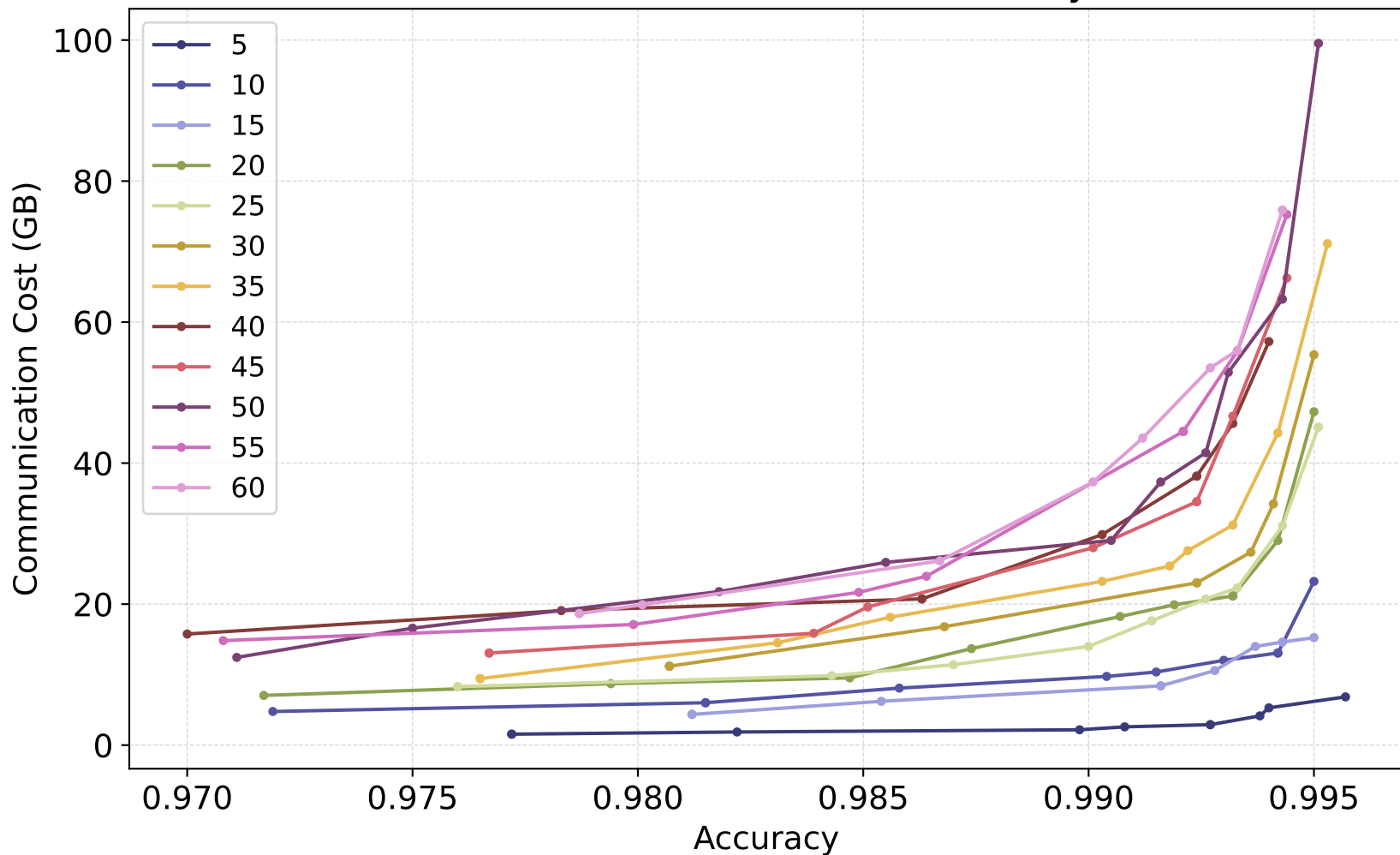
sketch

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

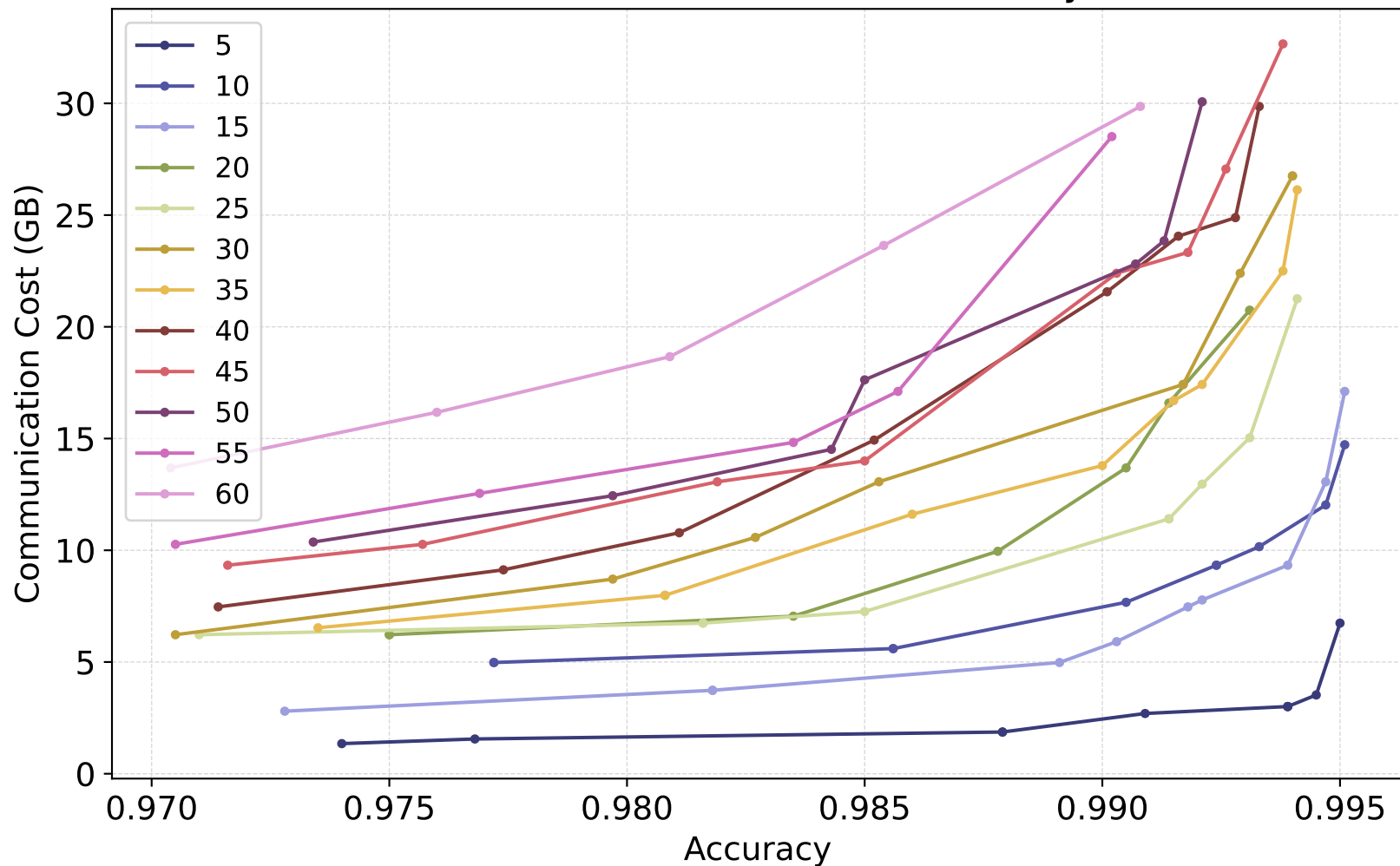


gm

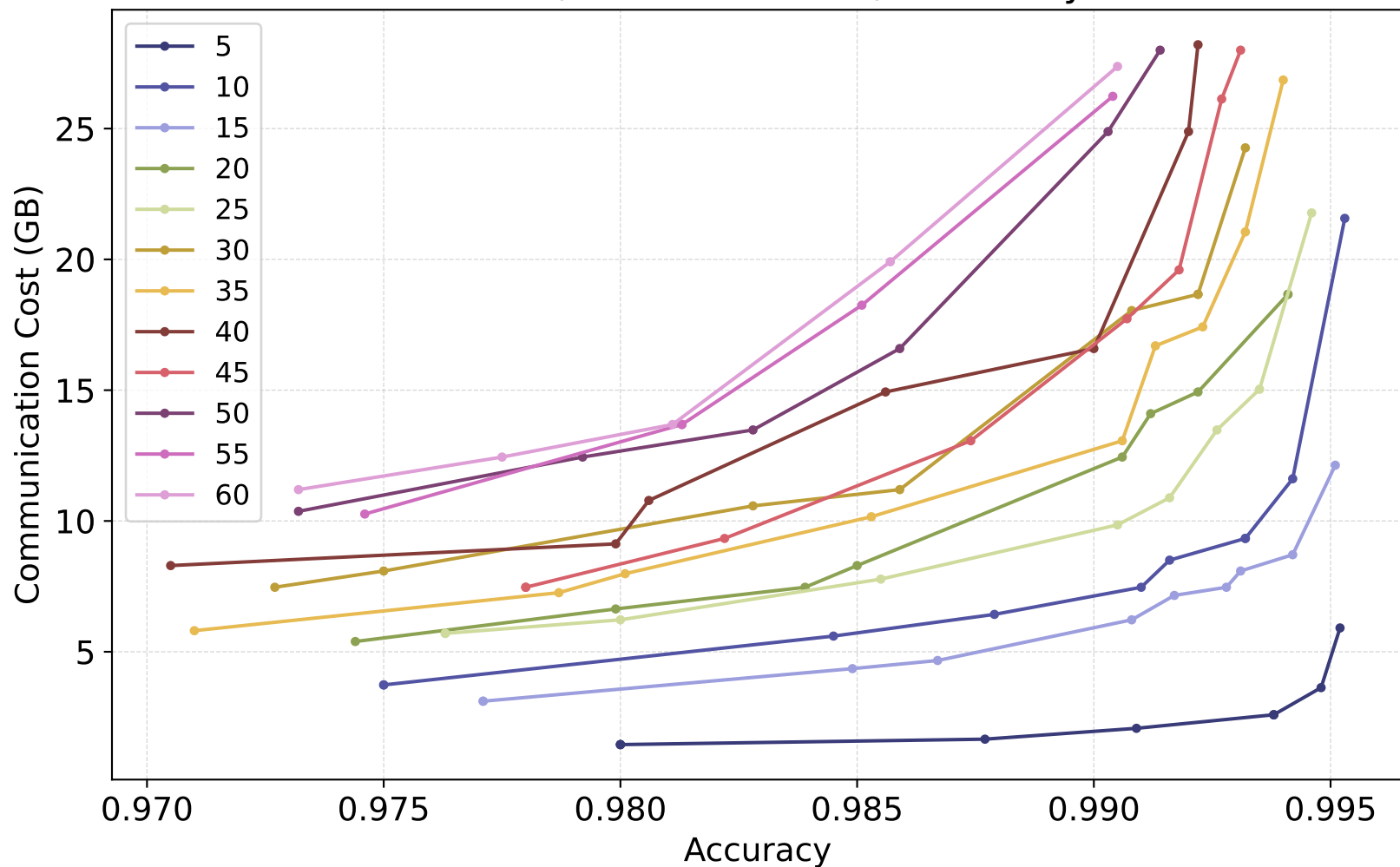
Theta : 100.0 , Batch Size: 32 , Bias: only label 8



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

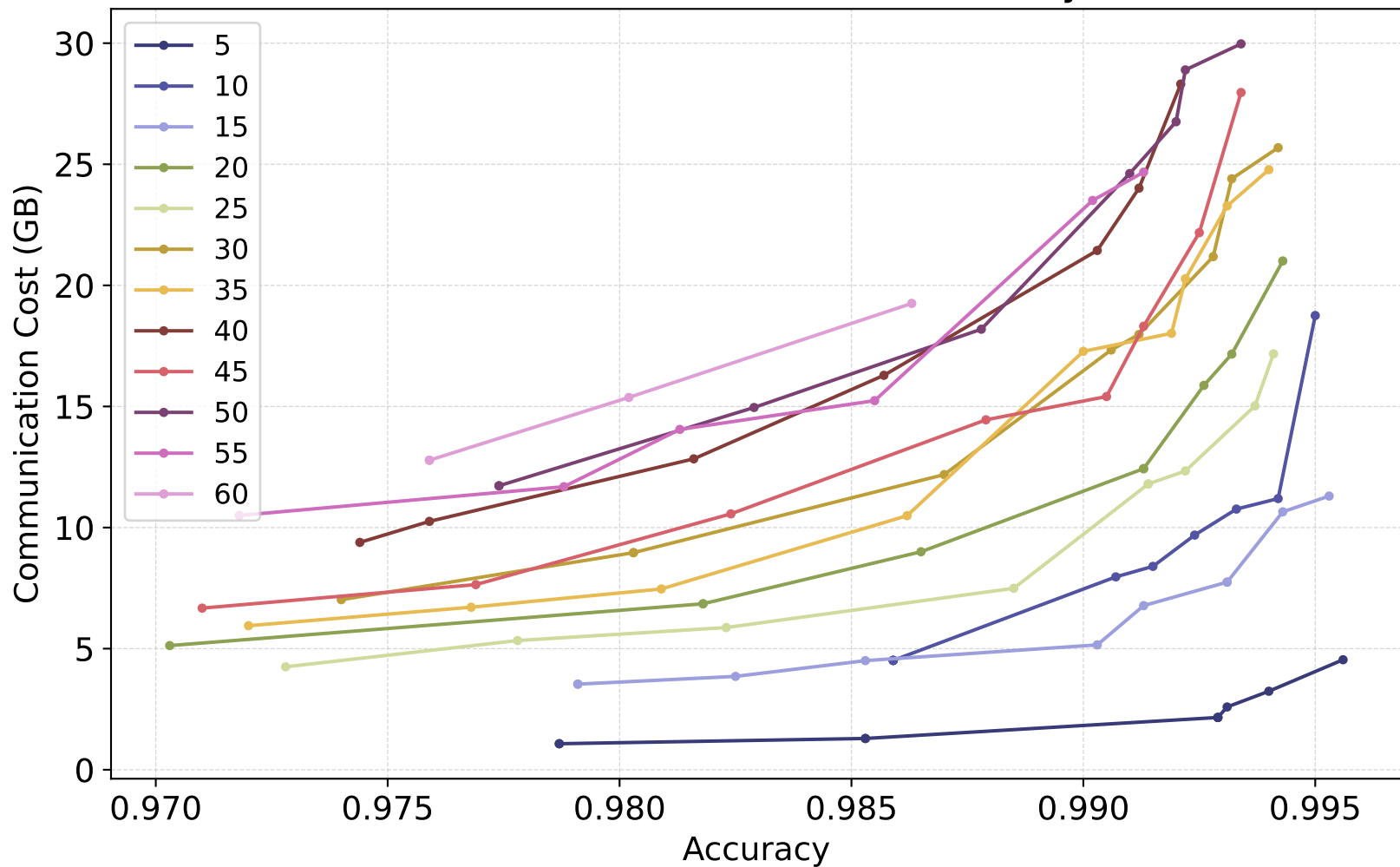


Theta : 100.0 , Batch Size: 32 , Bias: only label 8

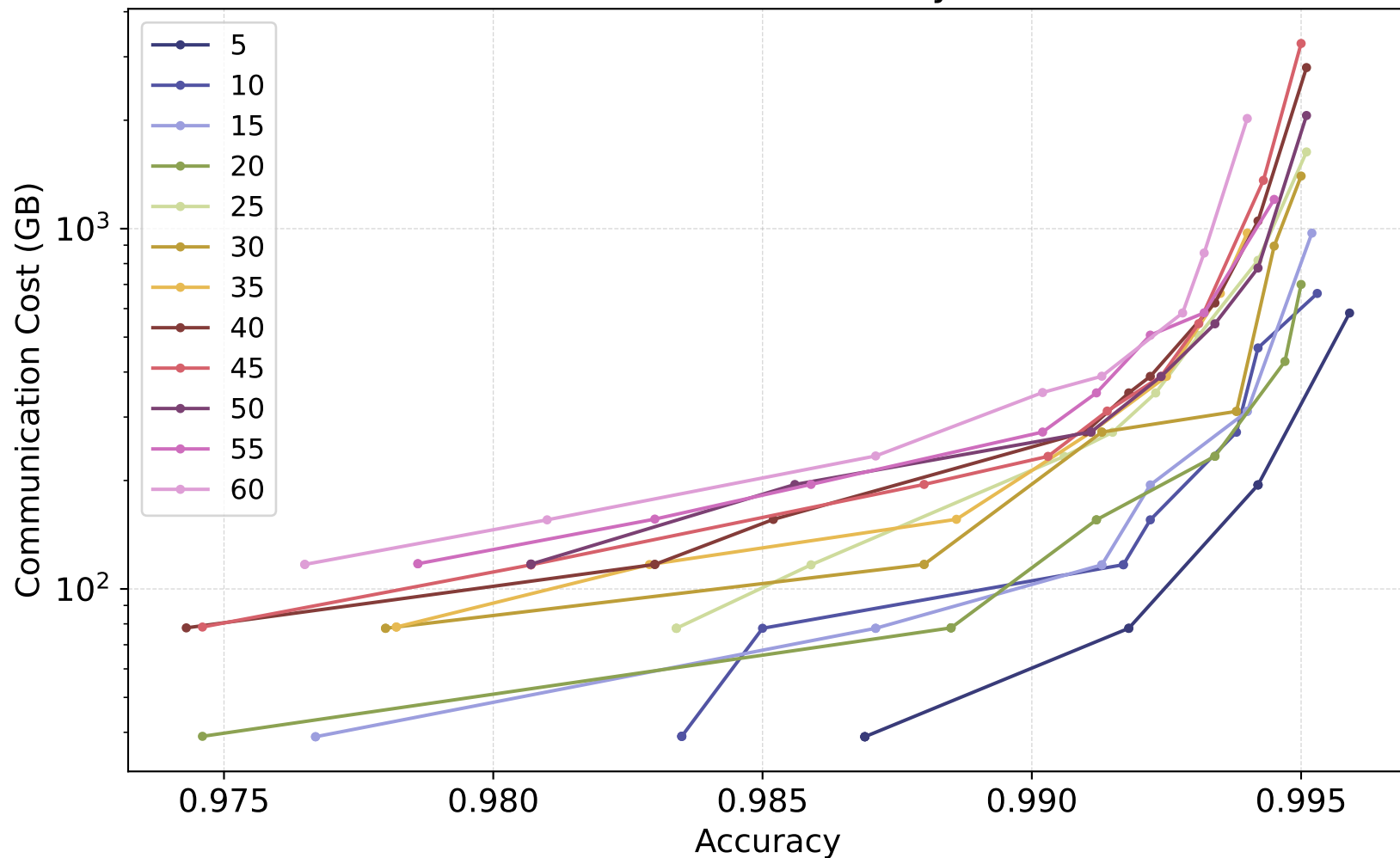


sketch

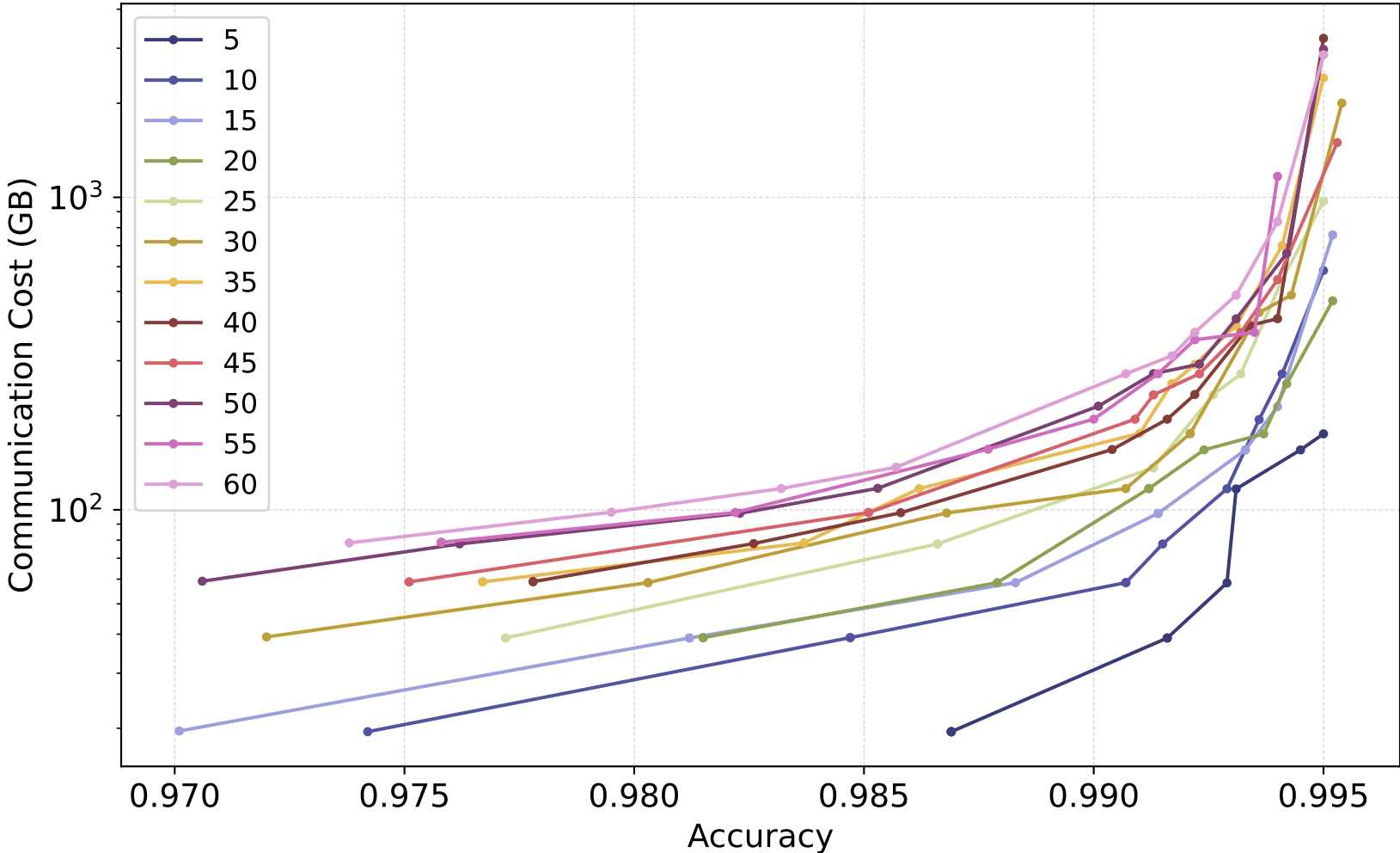
Theta : 100.0 , Batch Size: 32 , Bias: only label 8



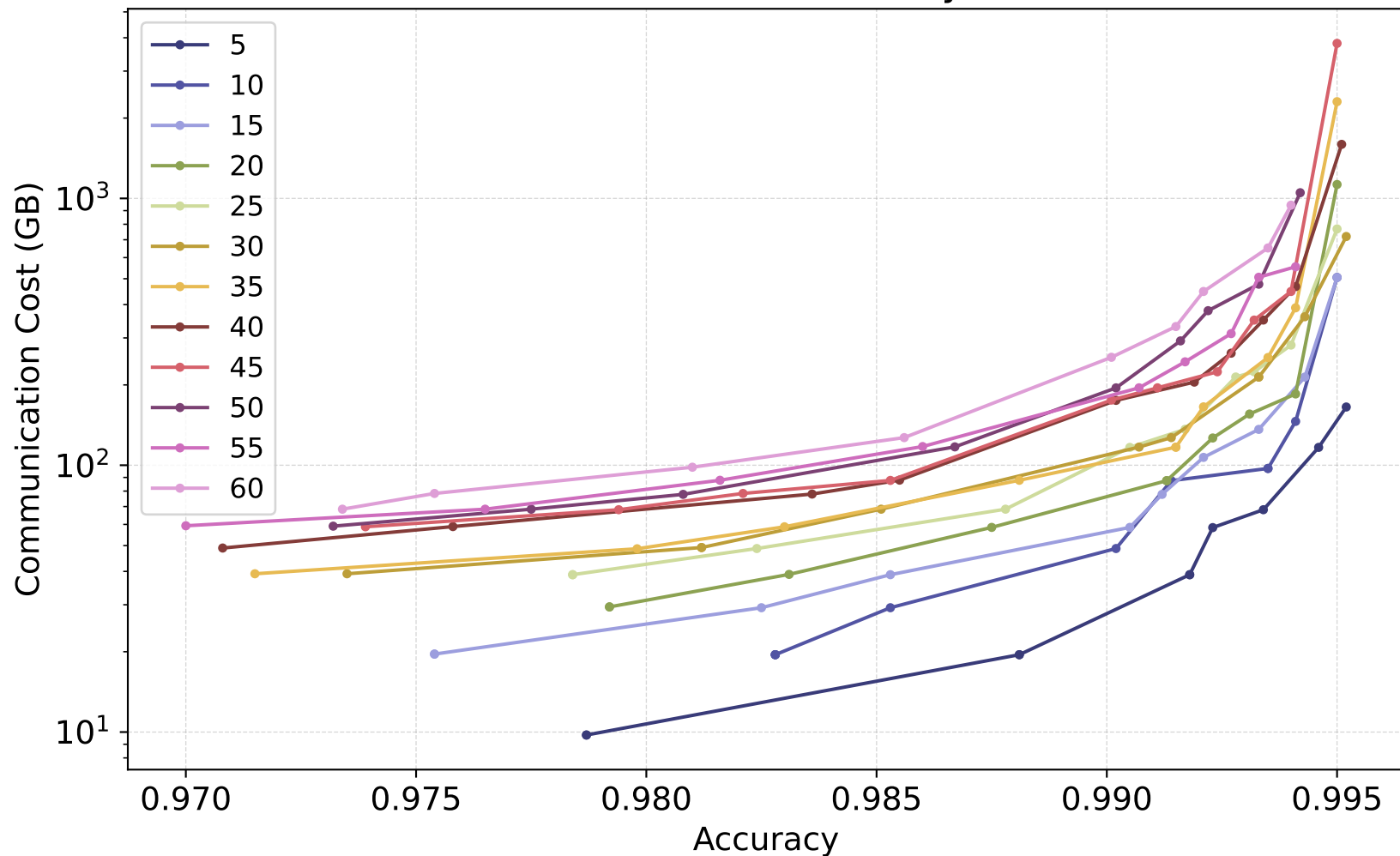
synchronous
Batch Size : 32 , Bias: only label 0



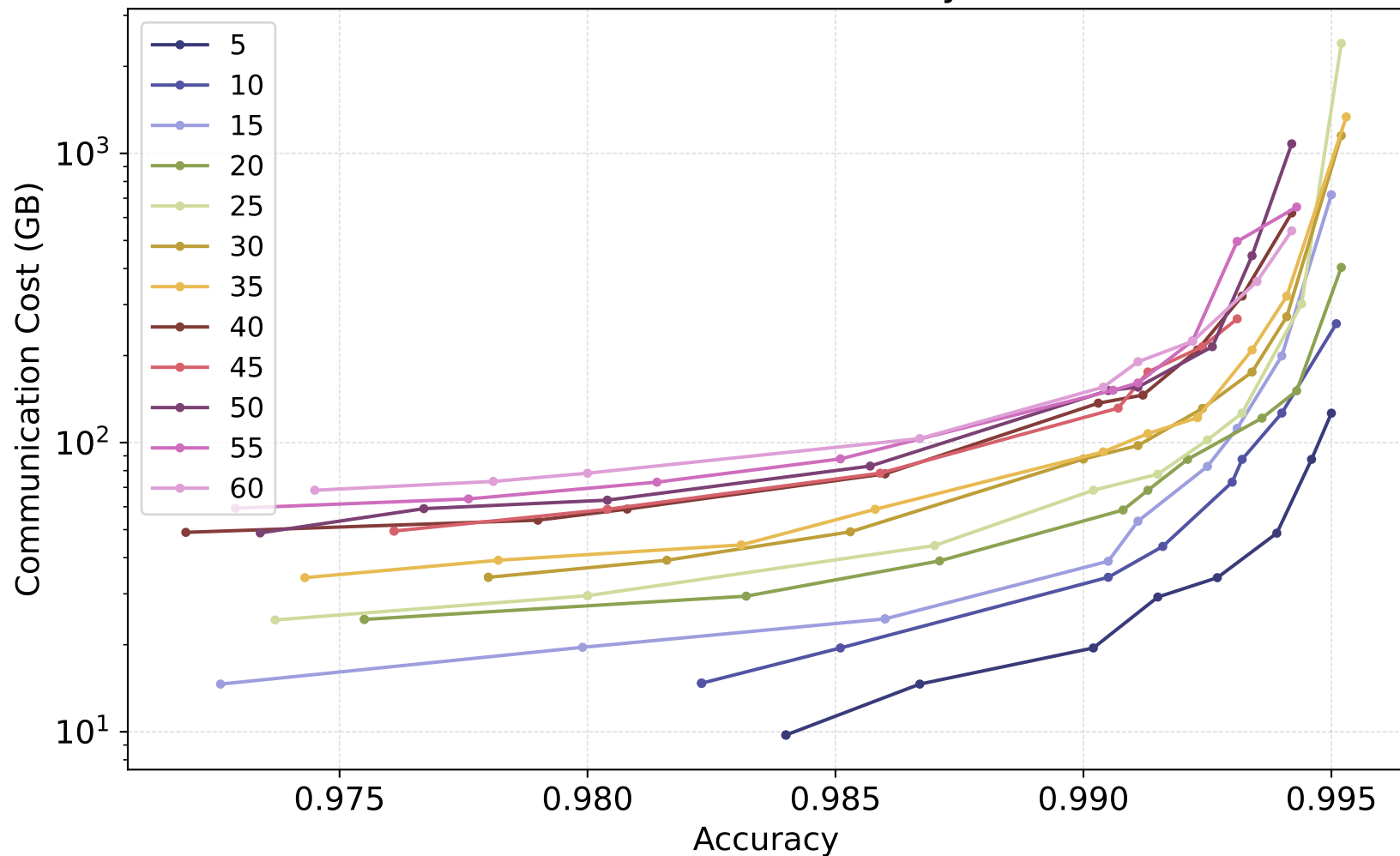
Batch Size : 64 , Bias: only label 0



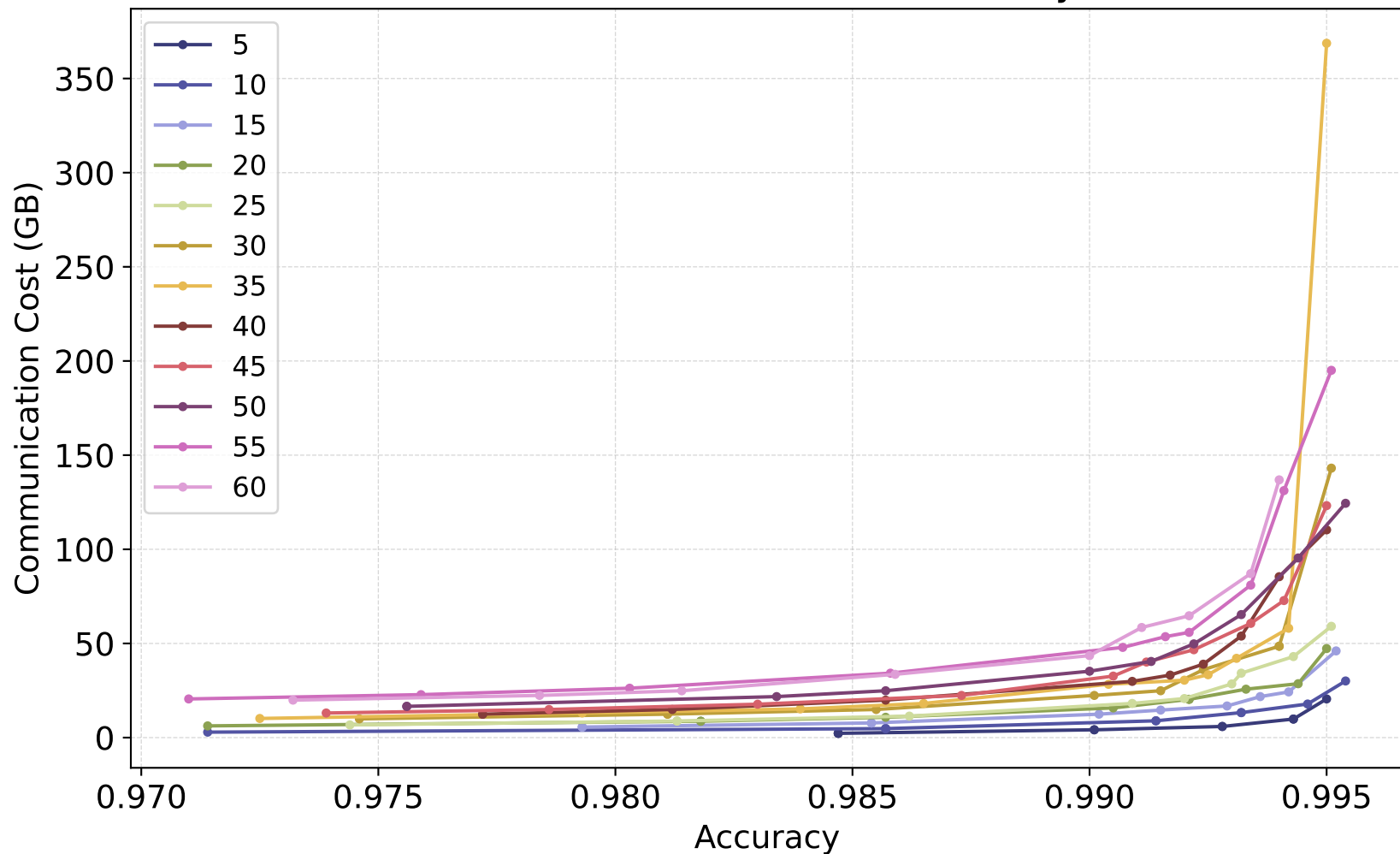
Batch Size : 128 , Bias: only label 0



synchronous
Batch Size : 256 , Bias: only label 0

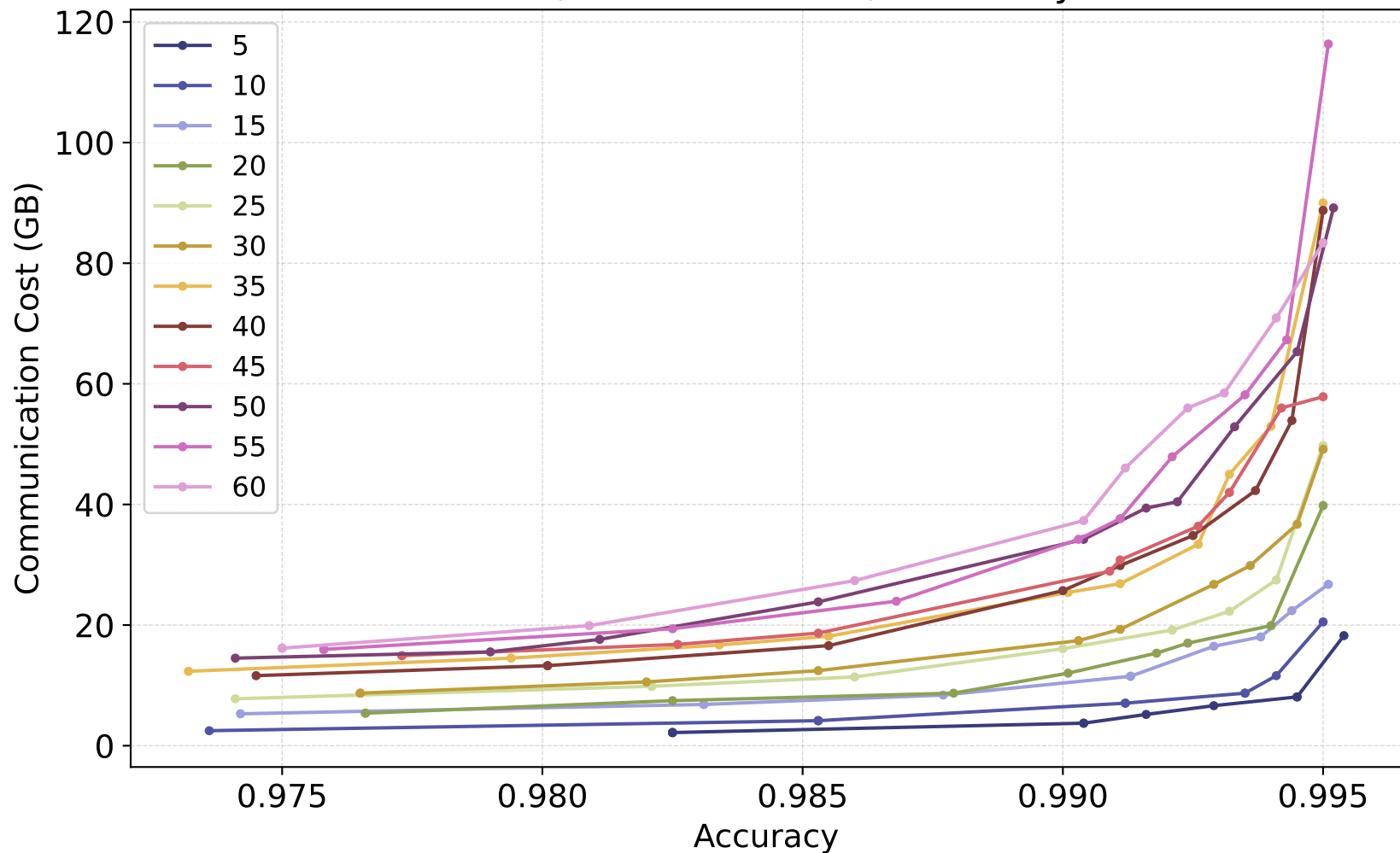


Theta : 15.0 , Batch Size: 32 , Bias: only label 0



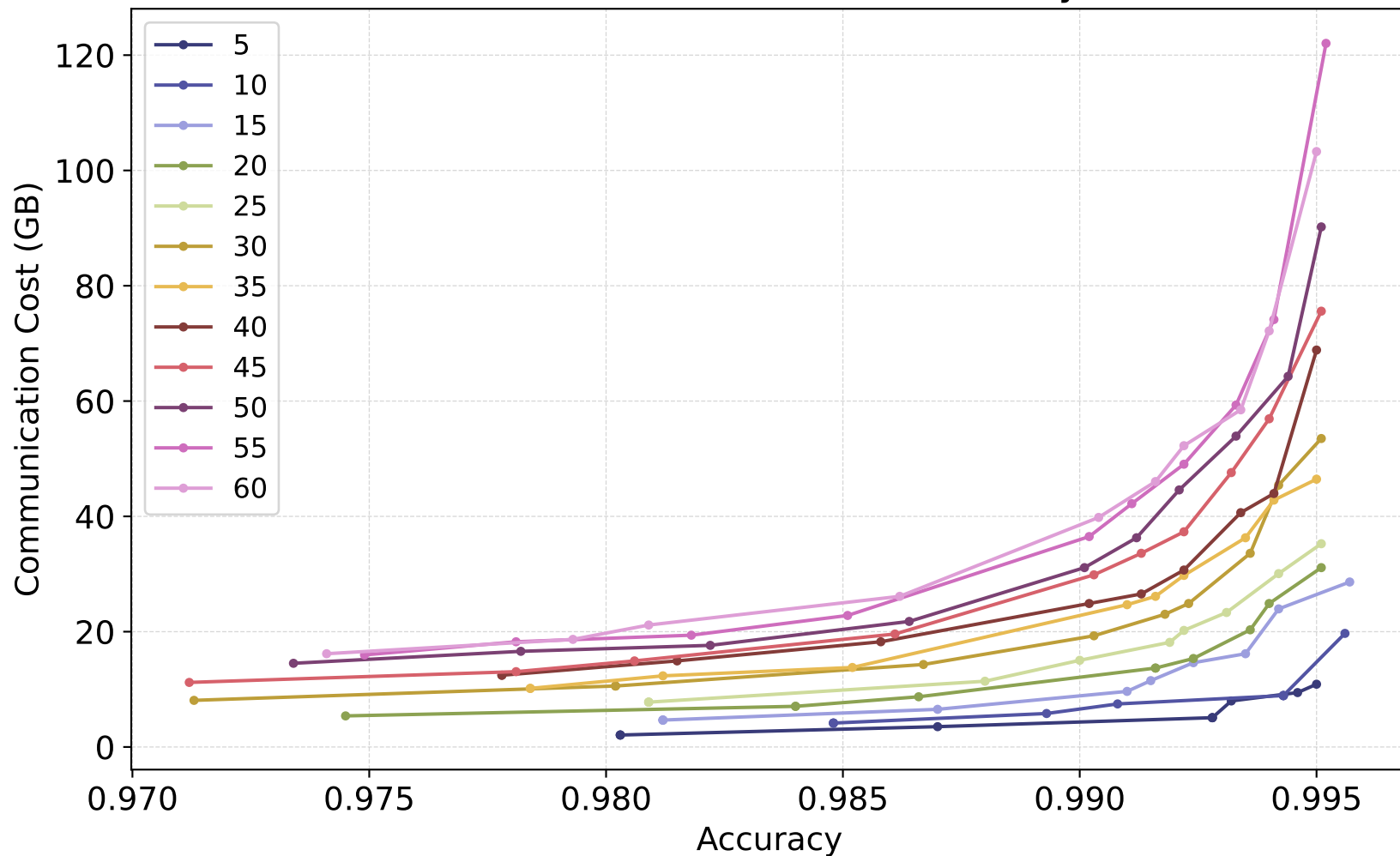
naive

Theta : 15.0 , Batch Size: 32 , Bias: only label 0

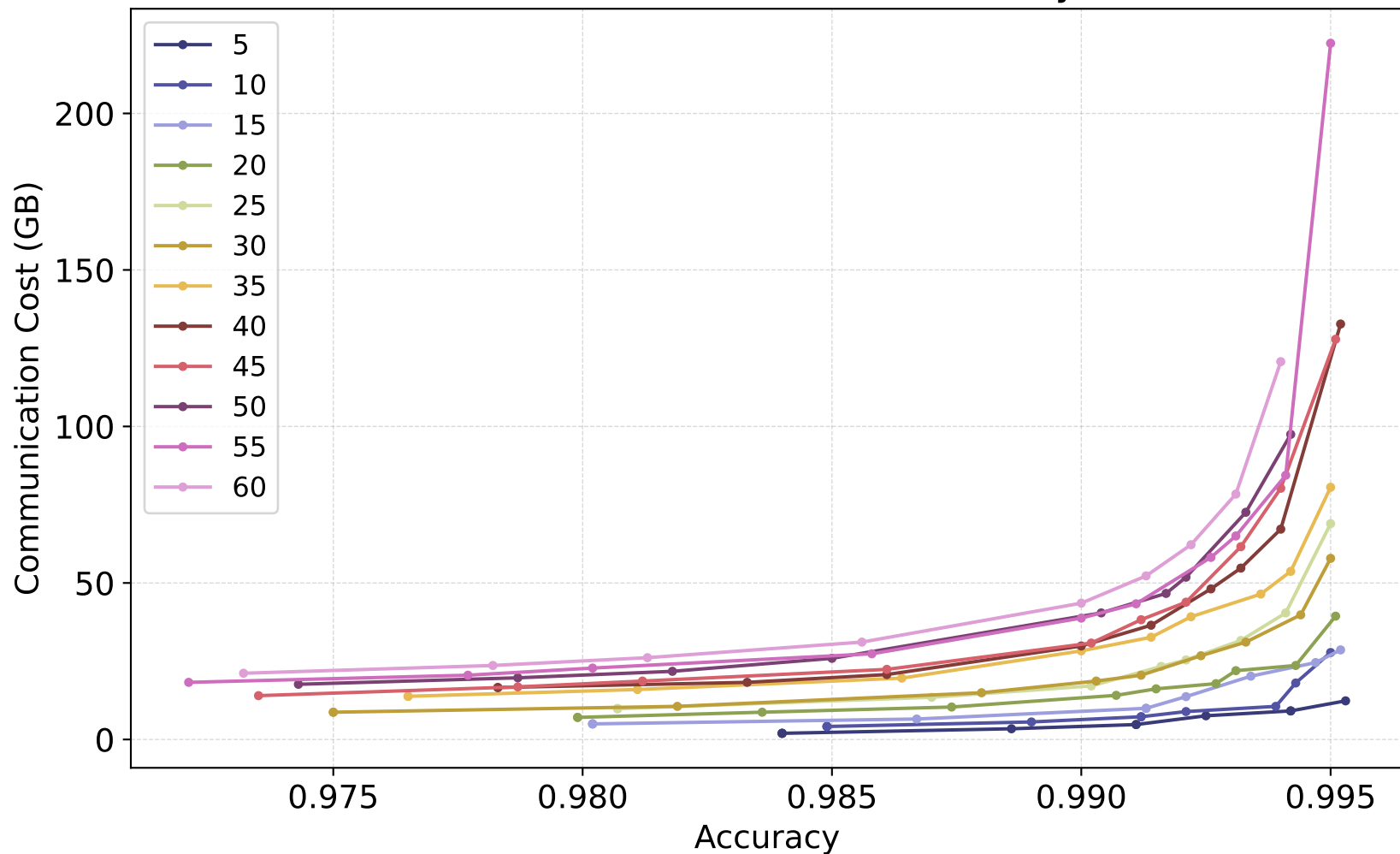


linear

Theta : 15.0 , Batch Size: 32 , Bias: only label 0

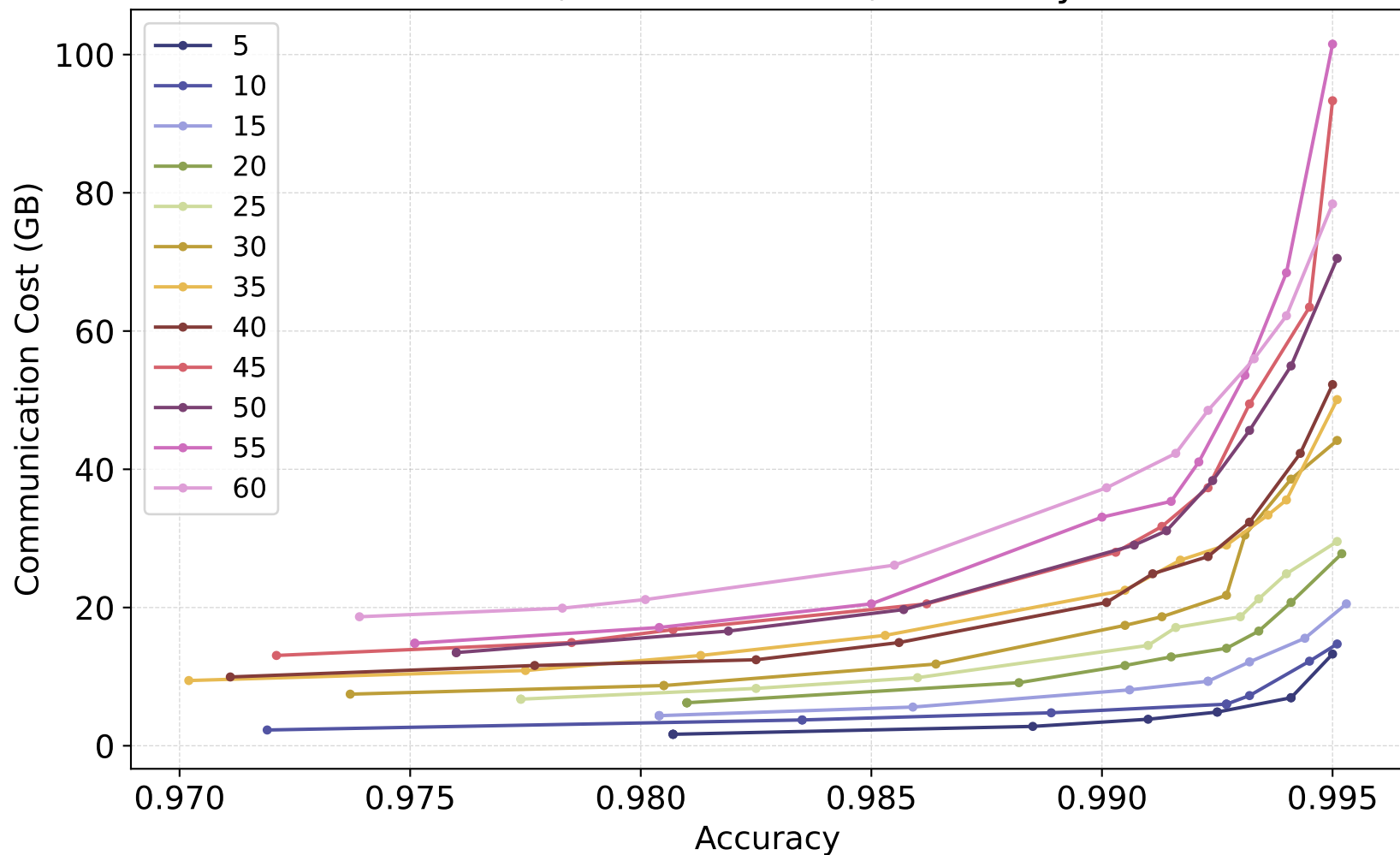


Theta : 20.0 , Batch Size: 32 , Bias: only label 0



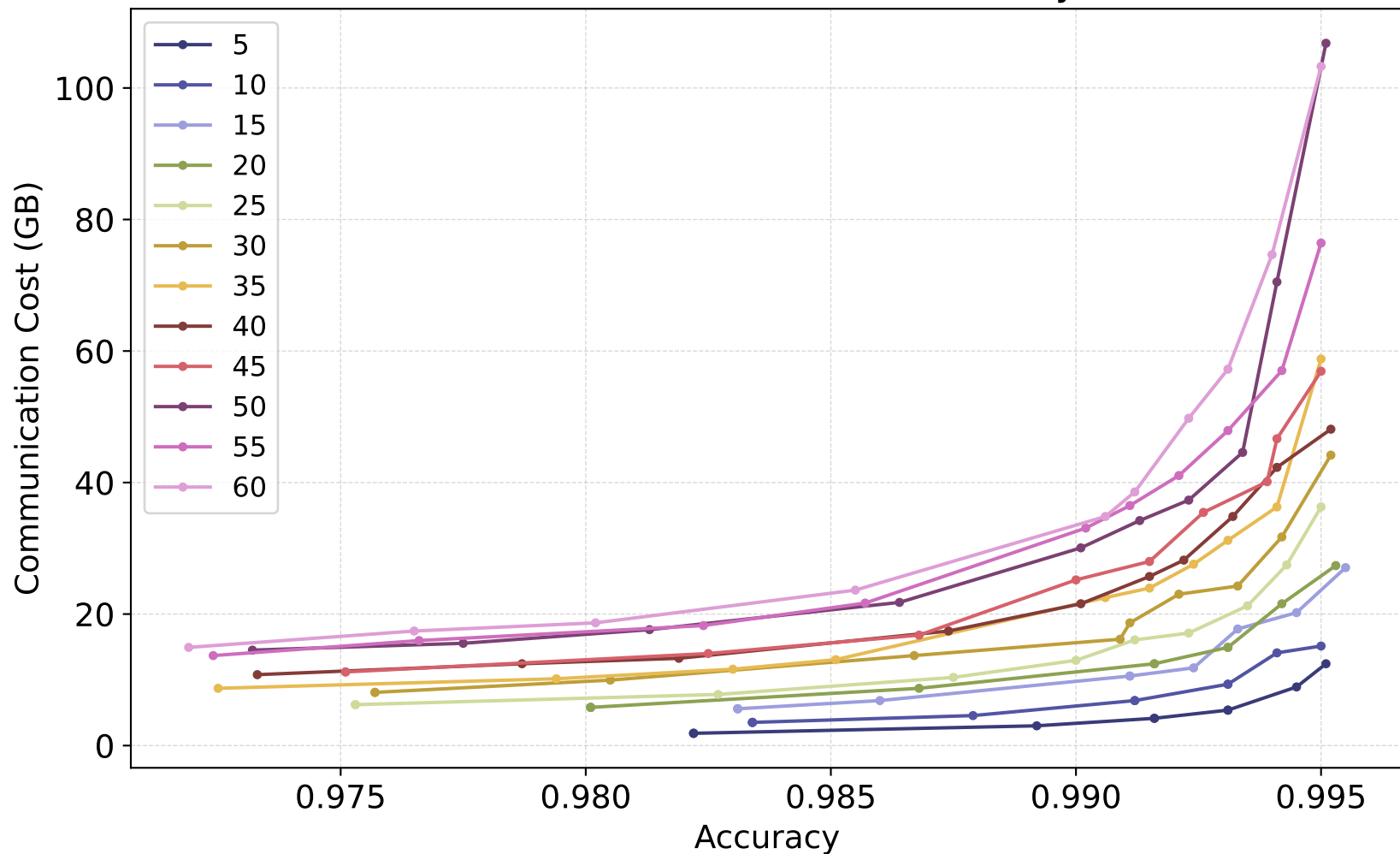
naive

Theta : 20.0 , Batch Size: 32 , Bias: only label 0



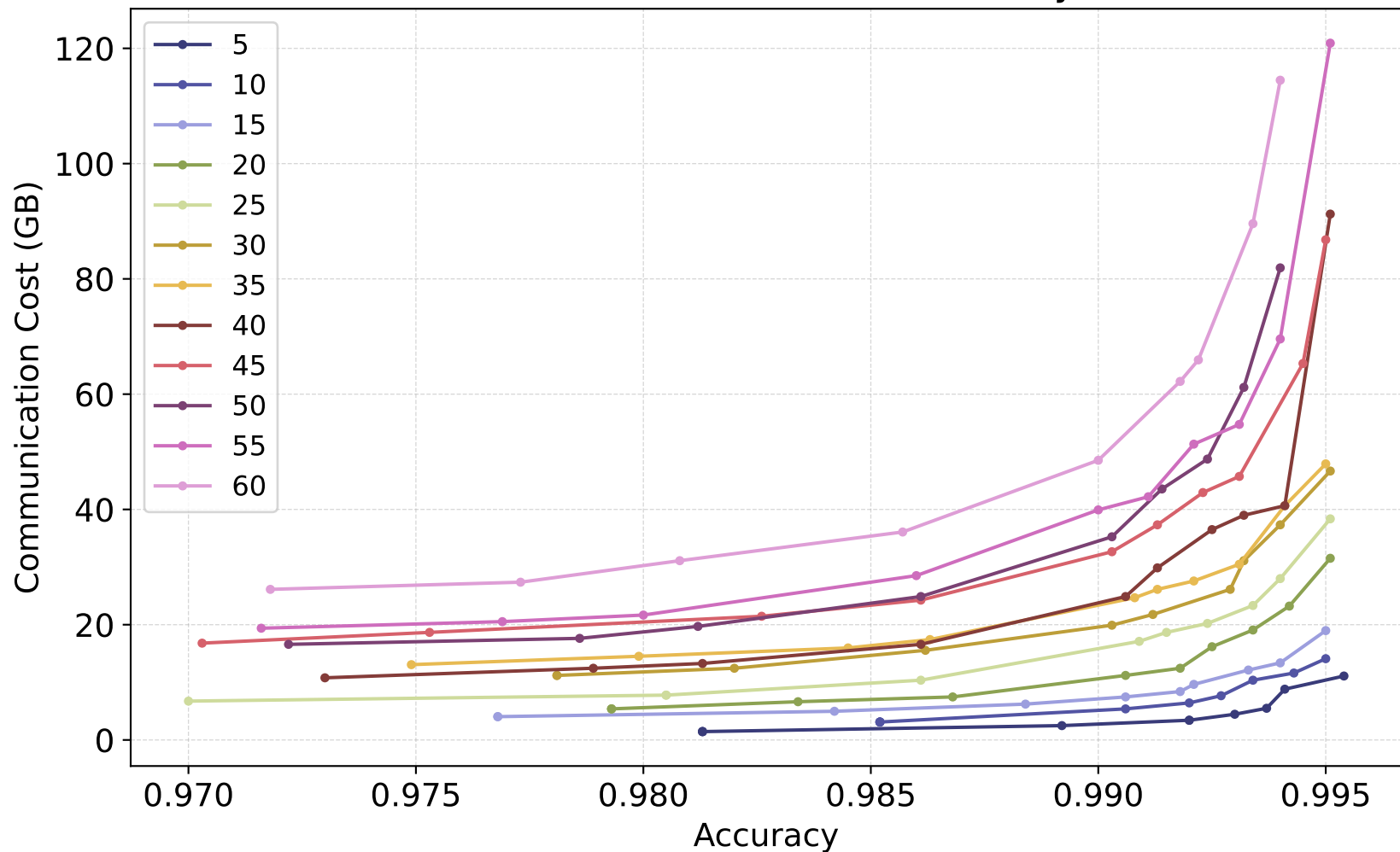
linear

Theta : 20.0 , Batch Size: 32 , Bias: only label 0



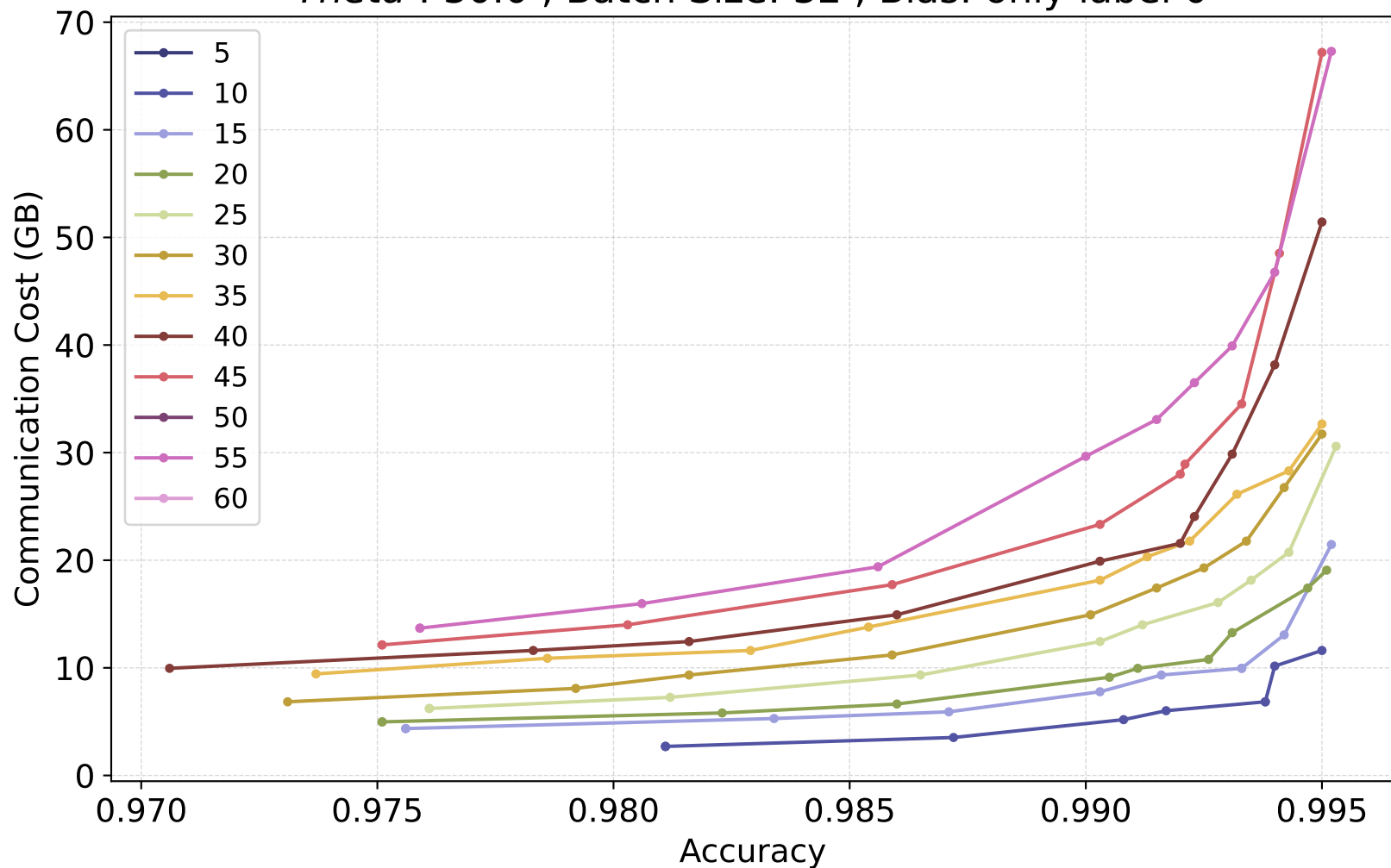
gm

Theta : 30.0 , Batch Size: 32 , Bias: only label 0



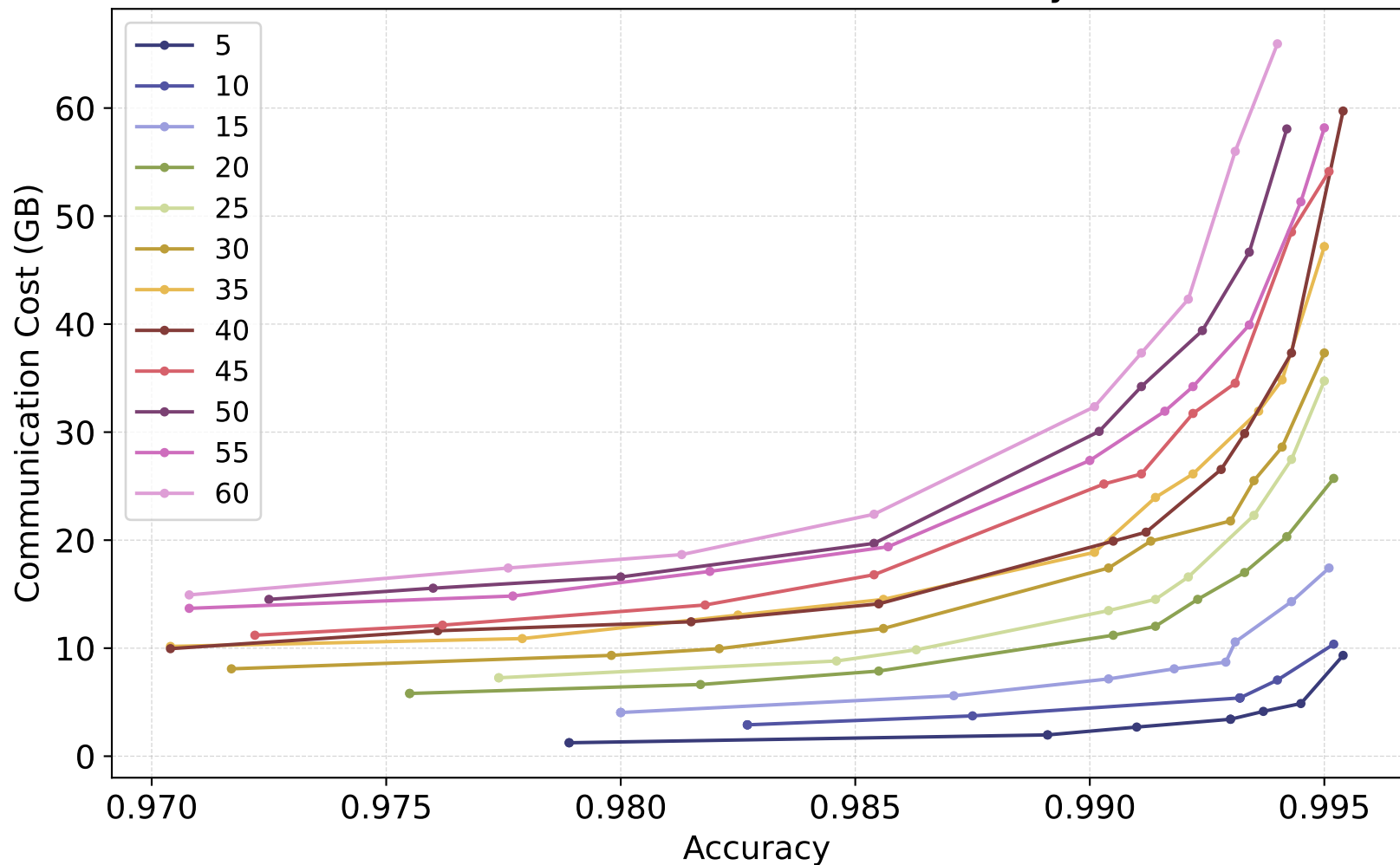
naive

Theta : 30.0 , Batch Size: 32 , Bias: only label 0



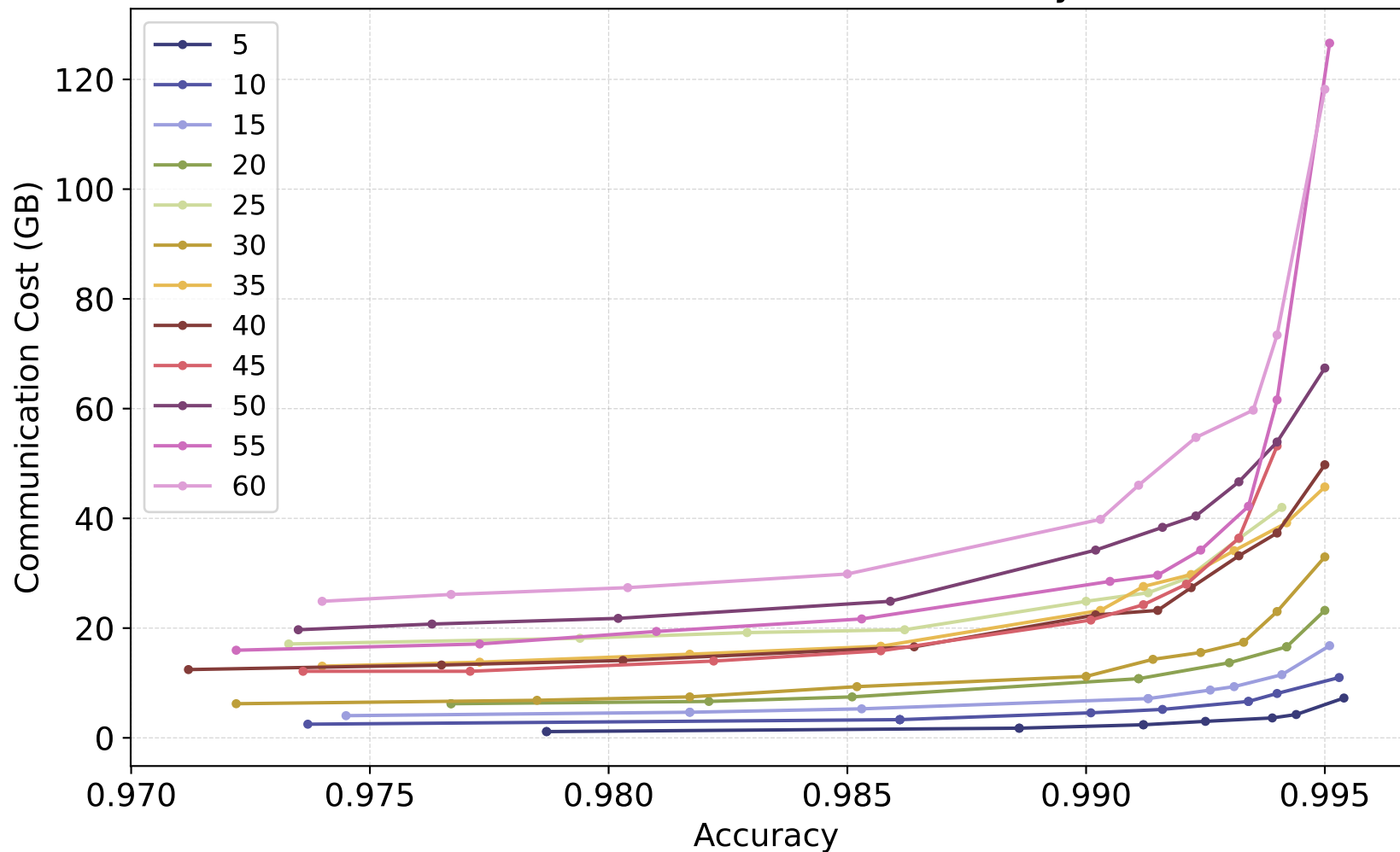
linear

Theta : 30.0 , Batch Size: 32 , Bias: only label 0



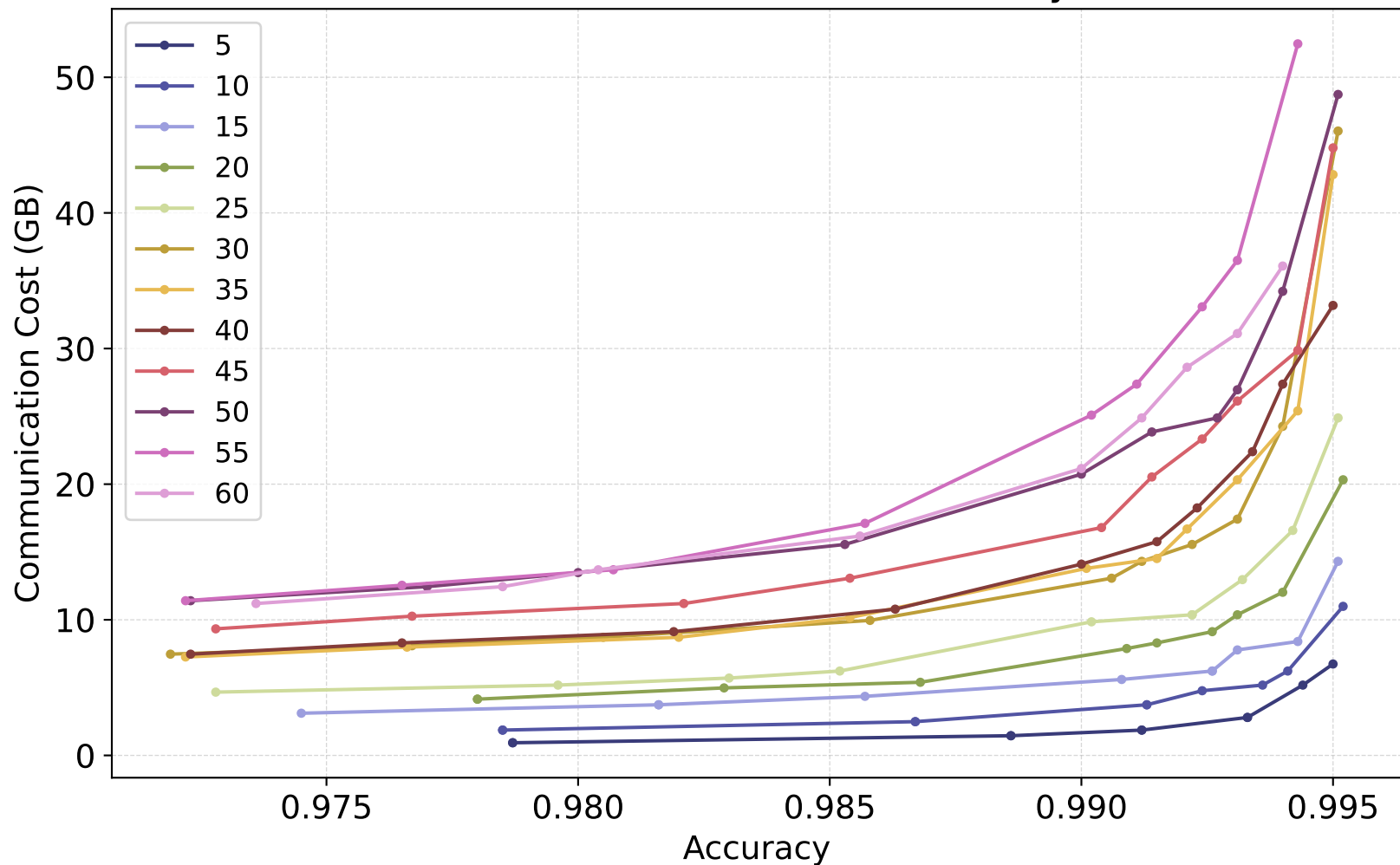
gm

Theta : 50.0 , Batch Size: 32 , Bias: only label 0



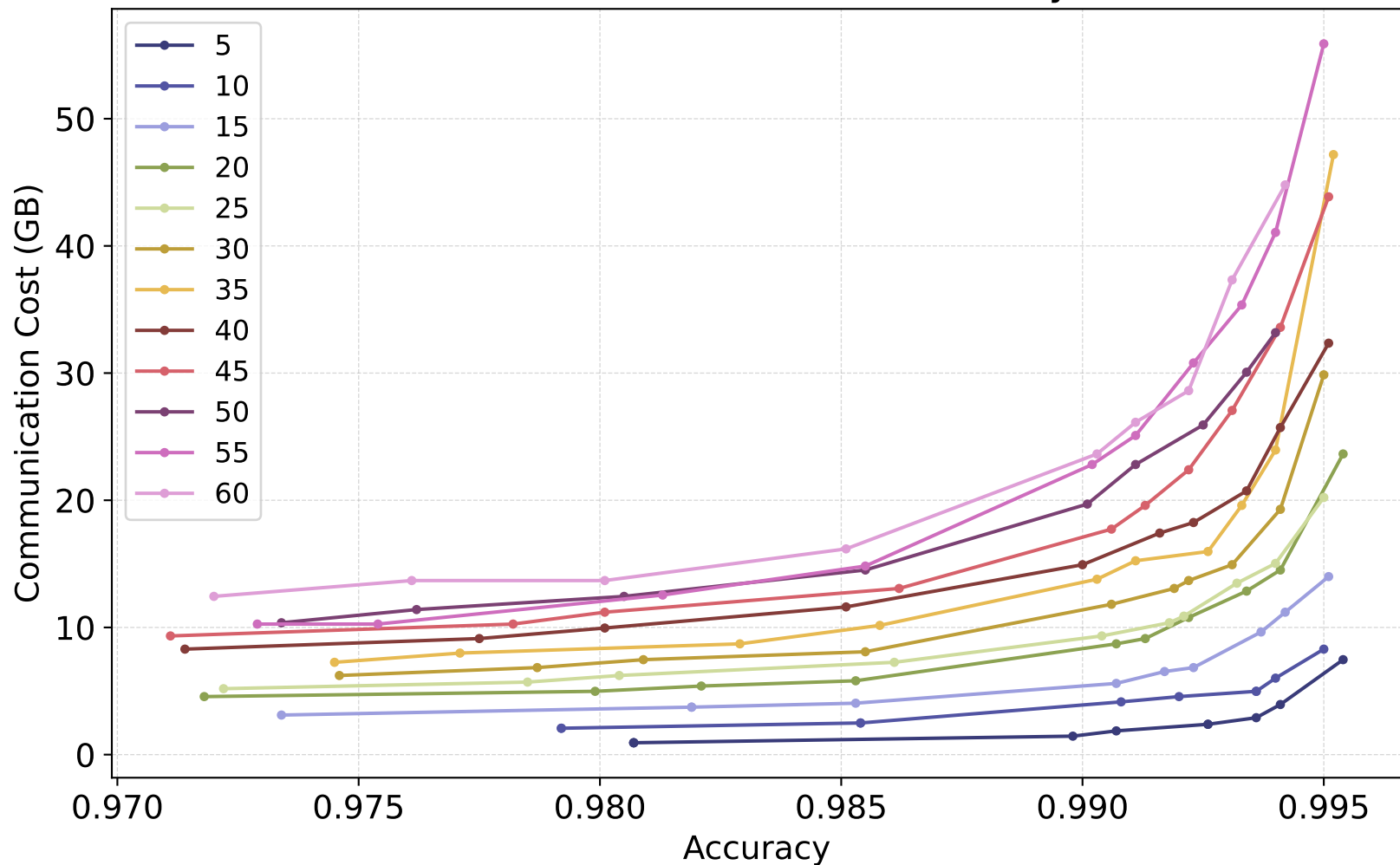
naive

Theta : 50.0 , Batch Size: 32 , Bias: only label 0



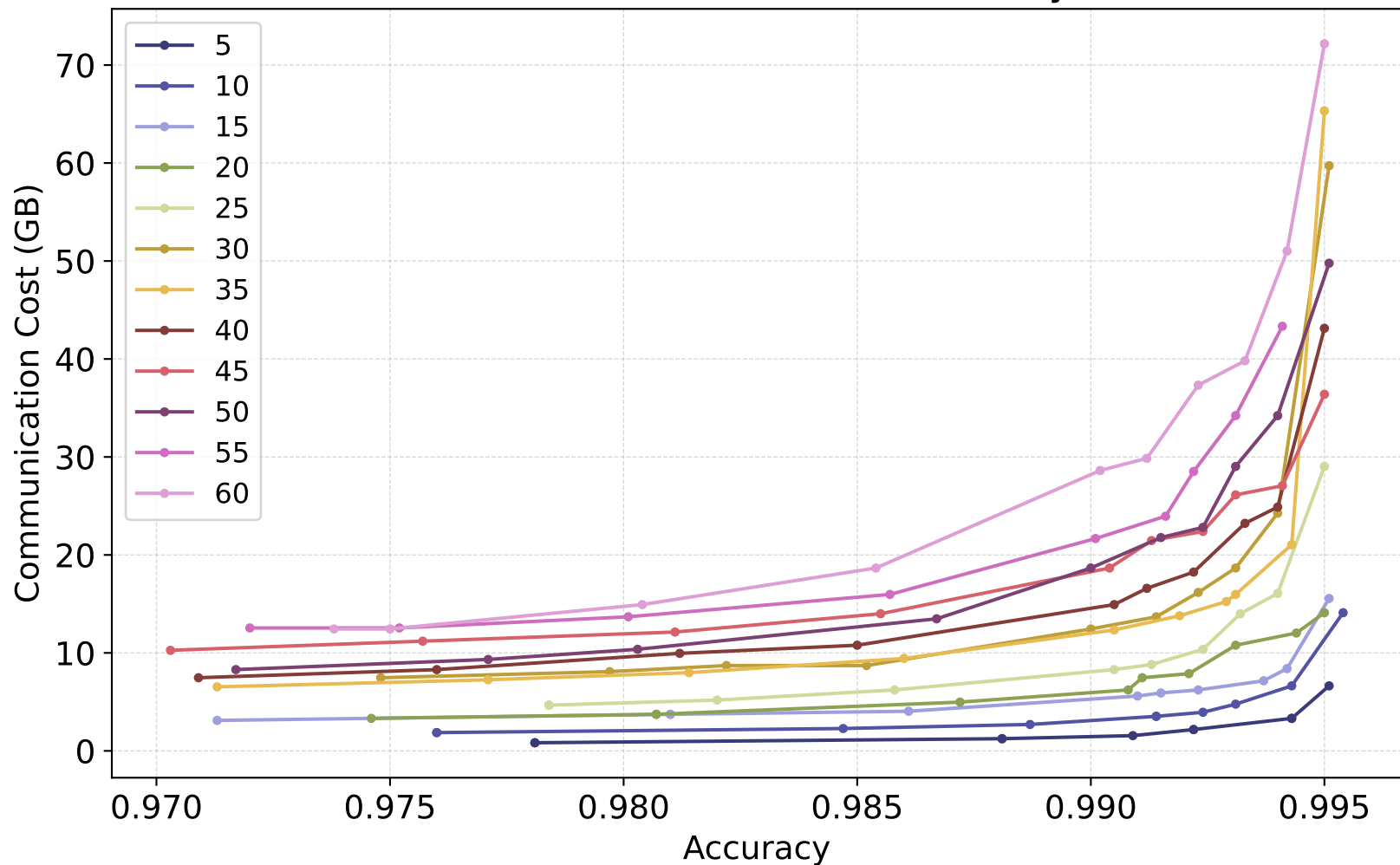
linear

Theta : 50.0 , Batch Size: 32 , Bias: only label 0



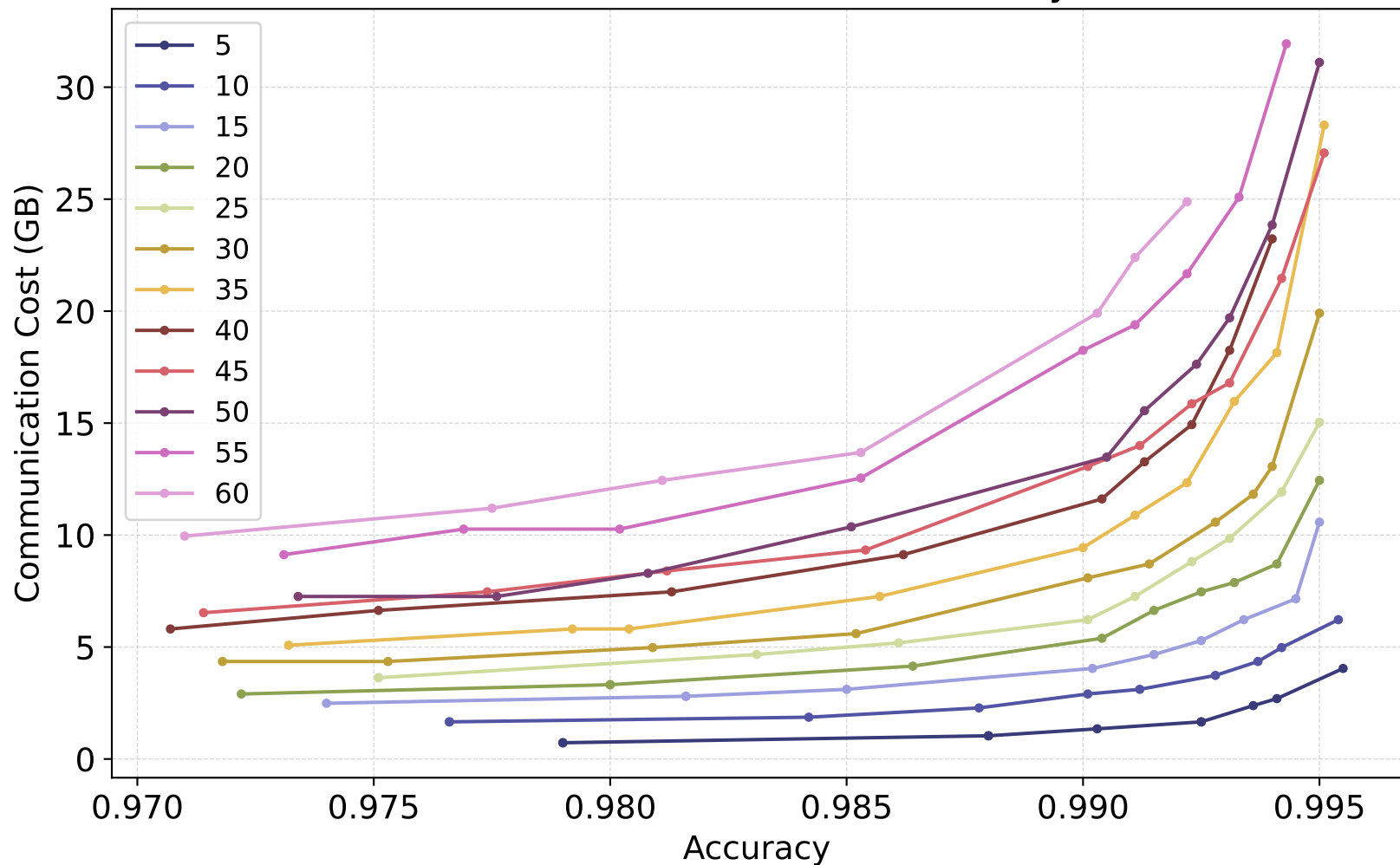
gm

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



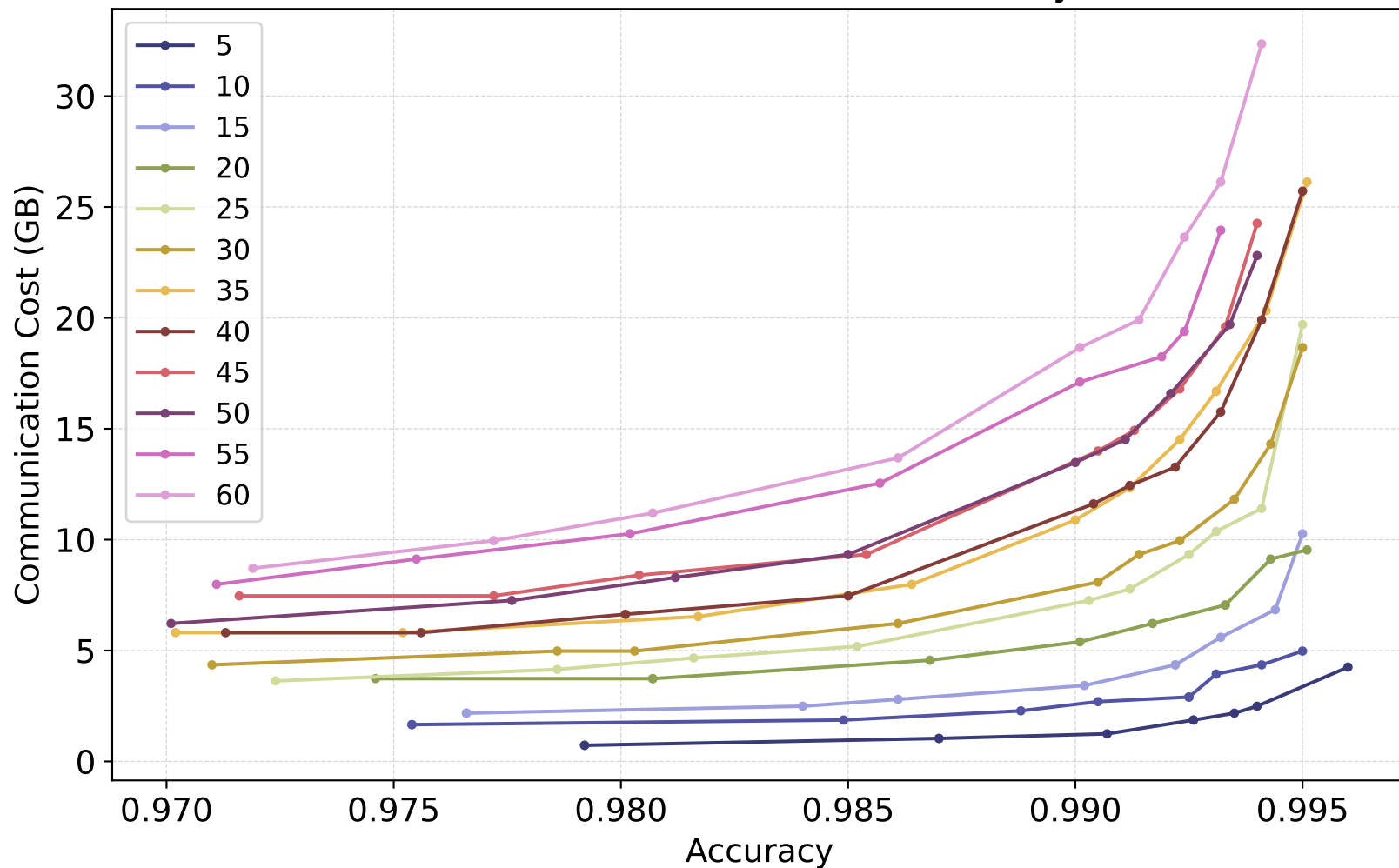
naive

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

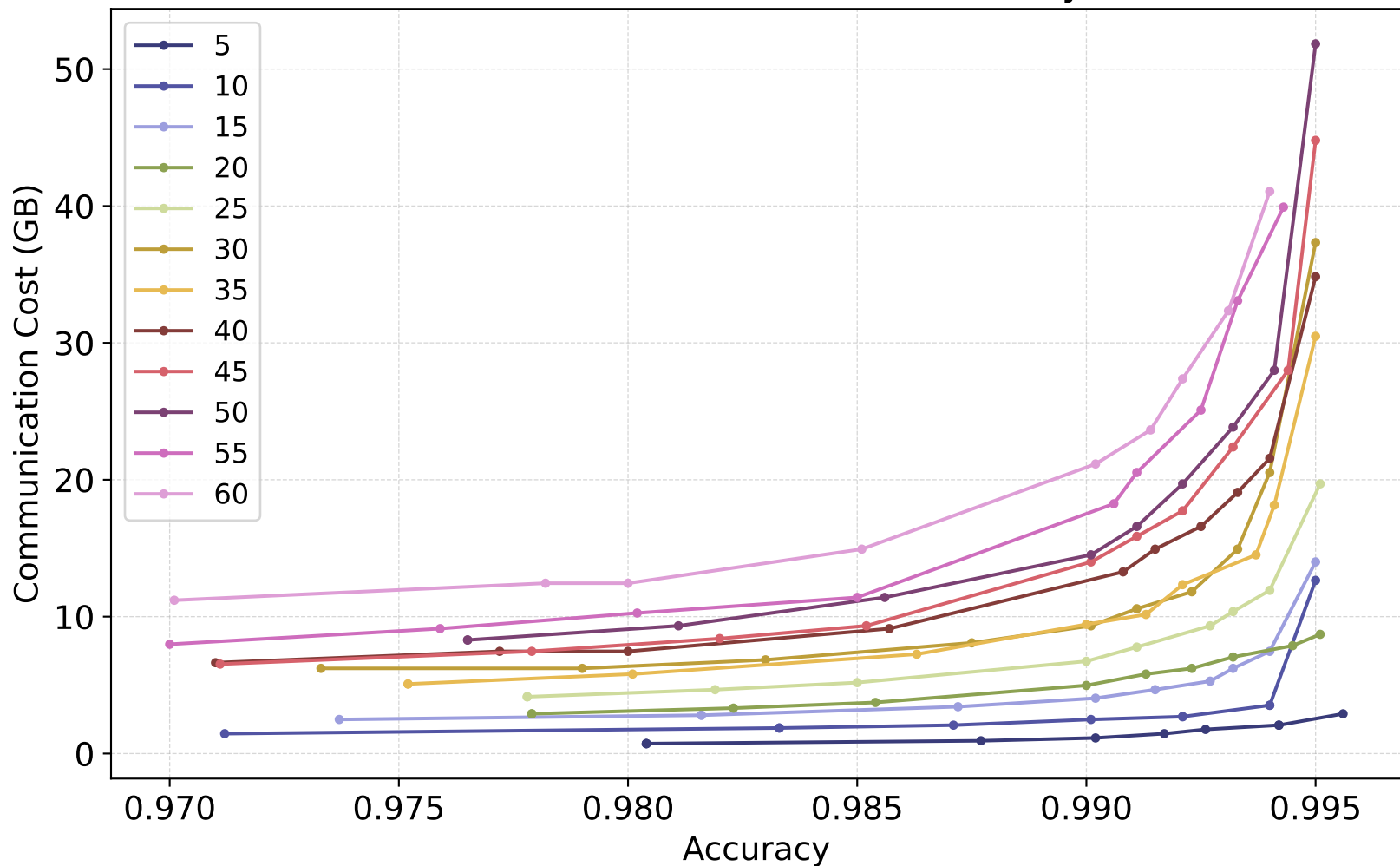


linear

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

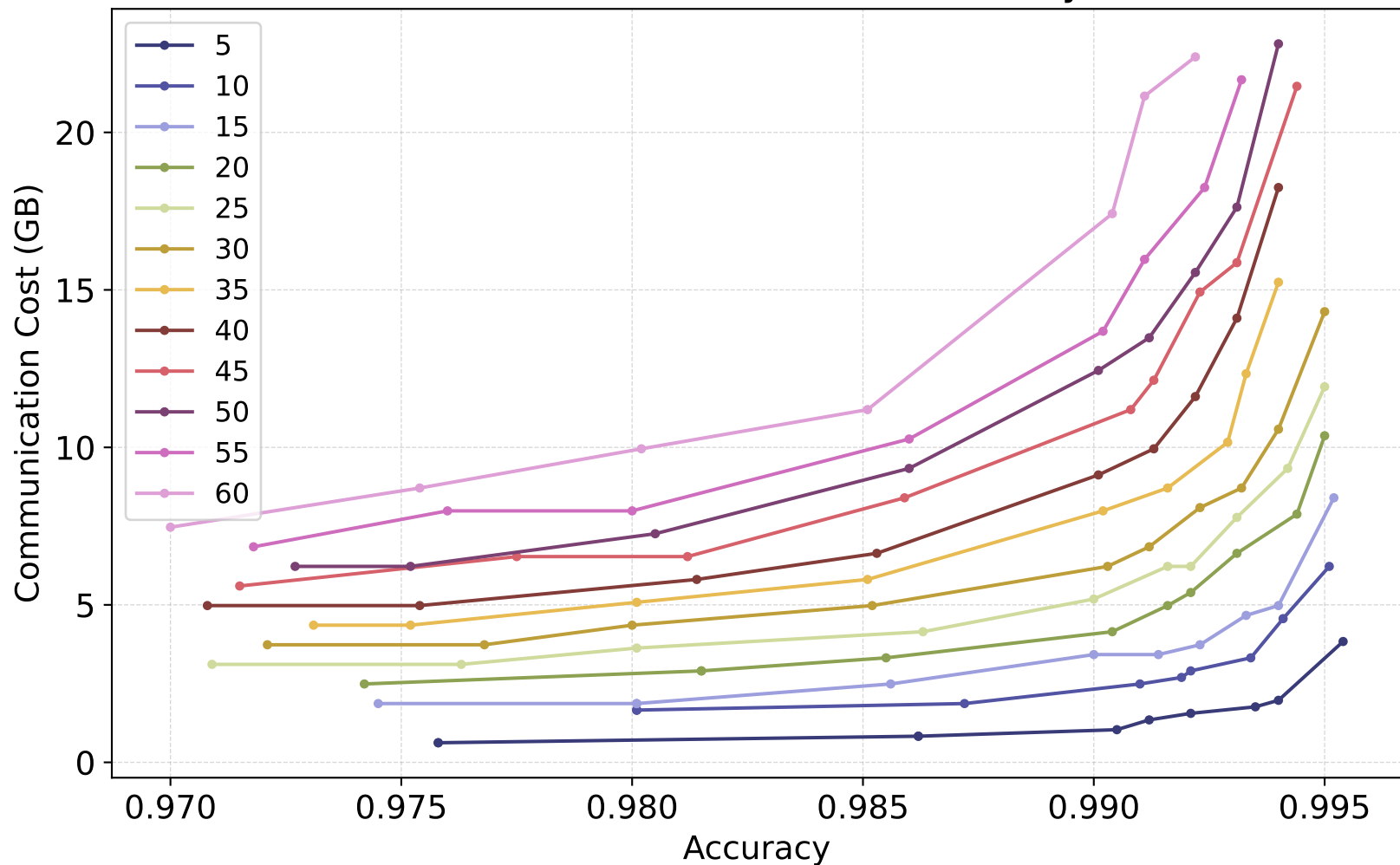


Theta : 100.0 , Batch Size: 32 , Bias: only label 0

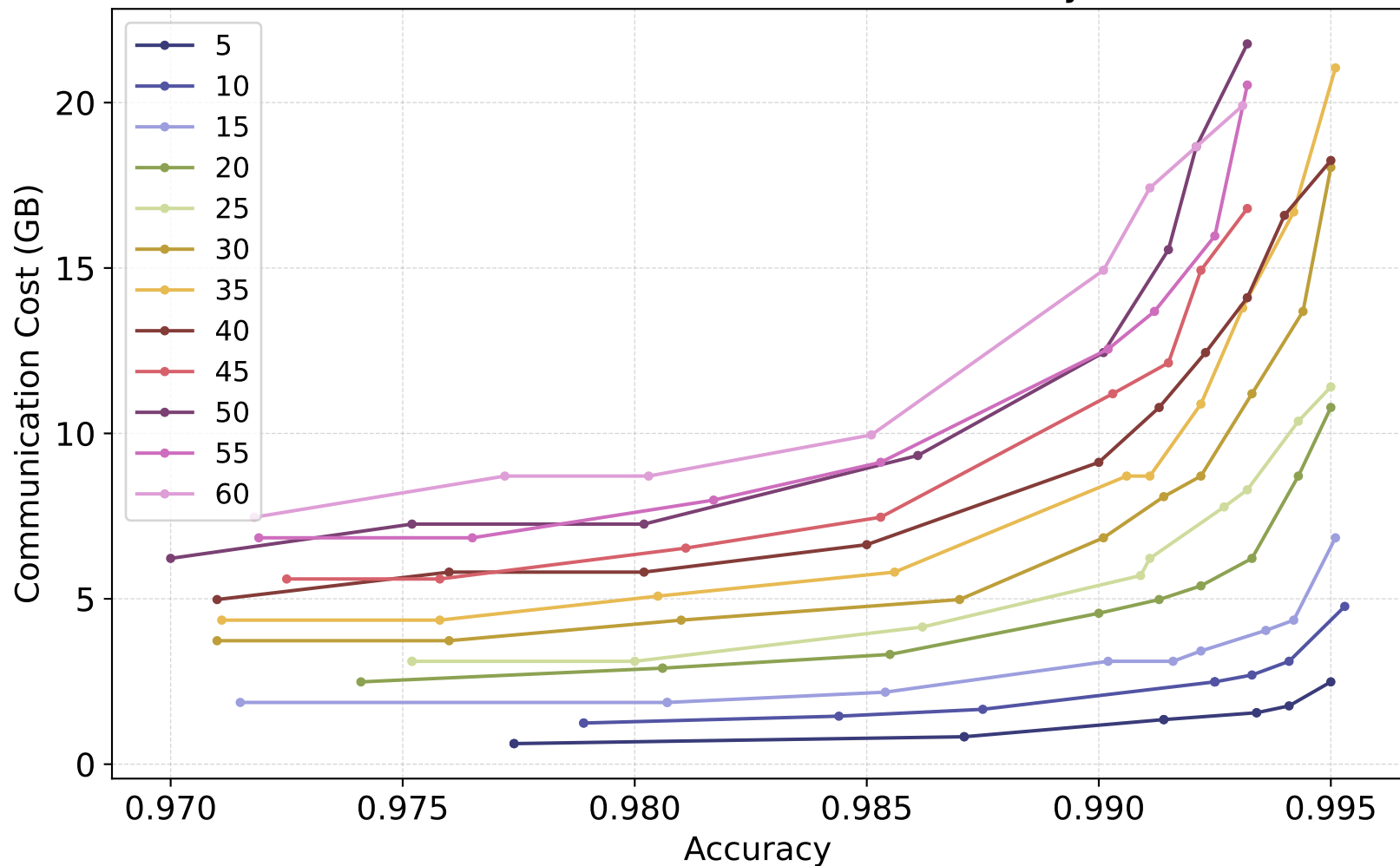


naive

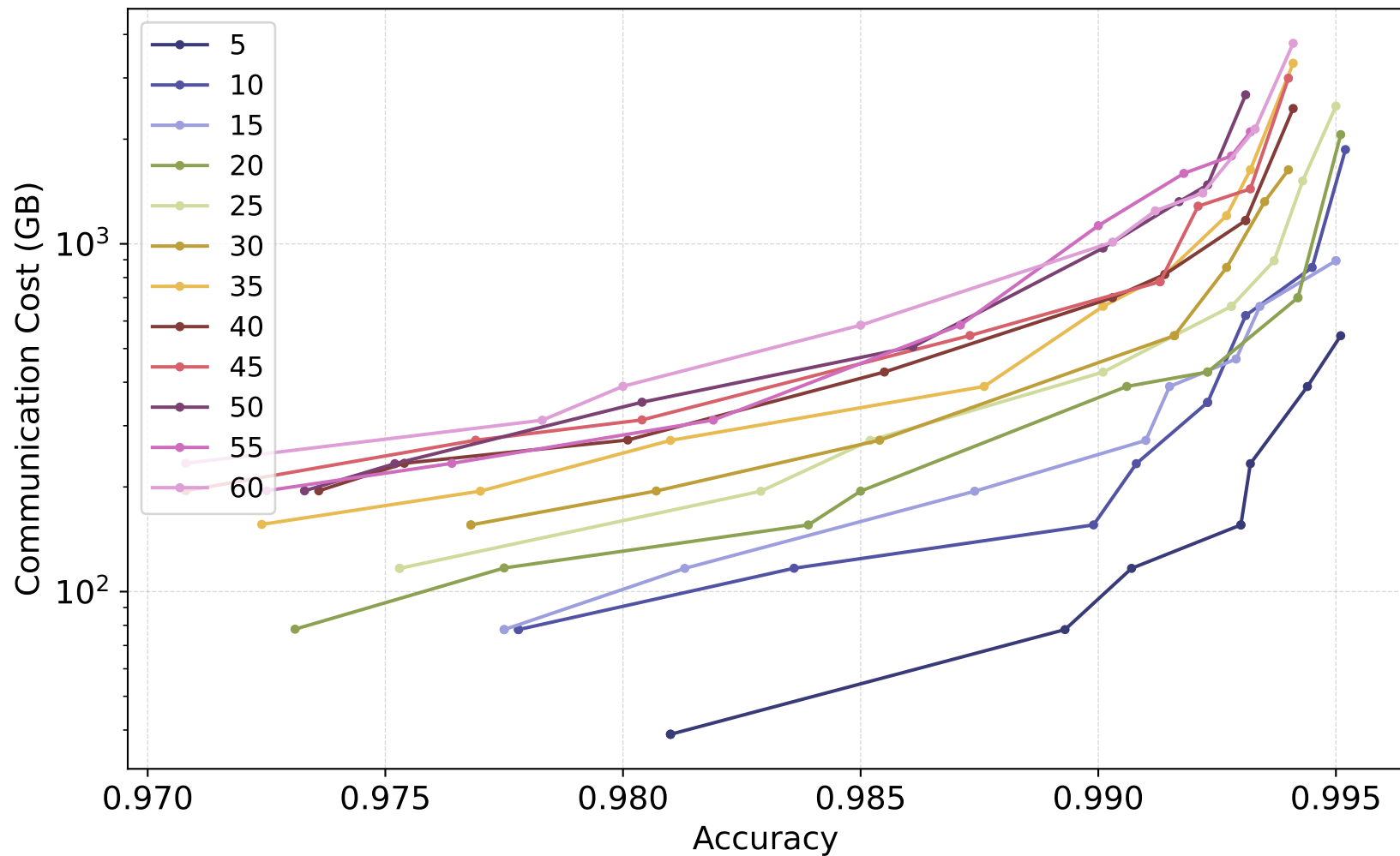
Theta : 100.0 , Batch Size: 32 , Bias: only label 0



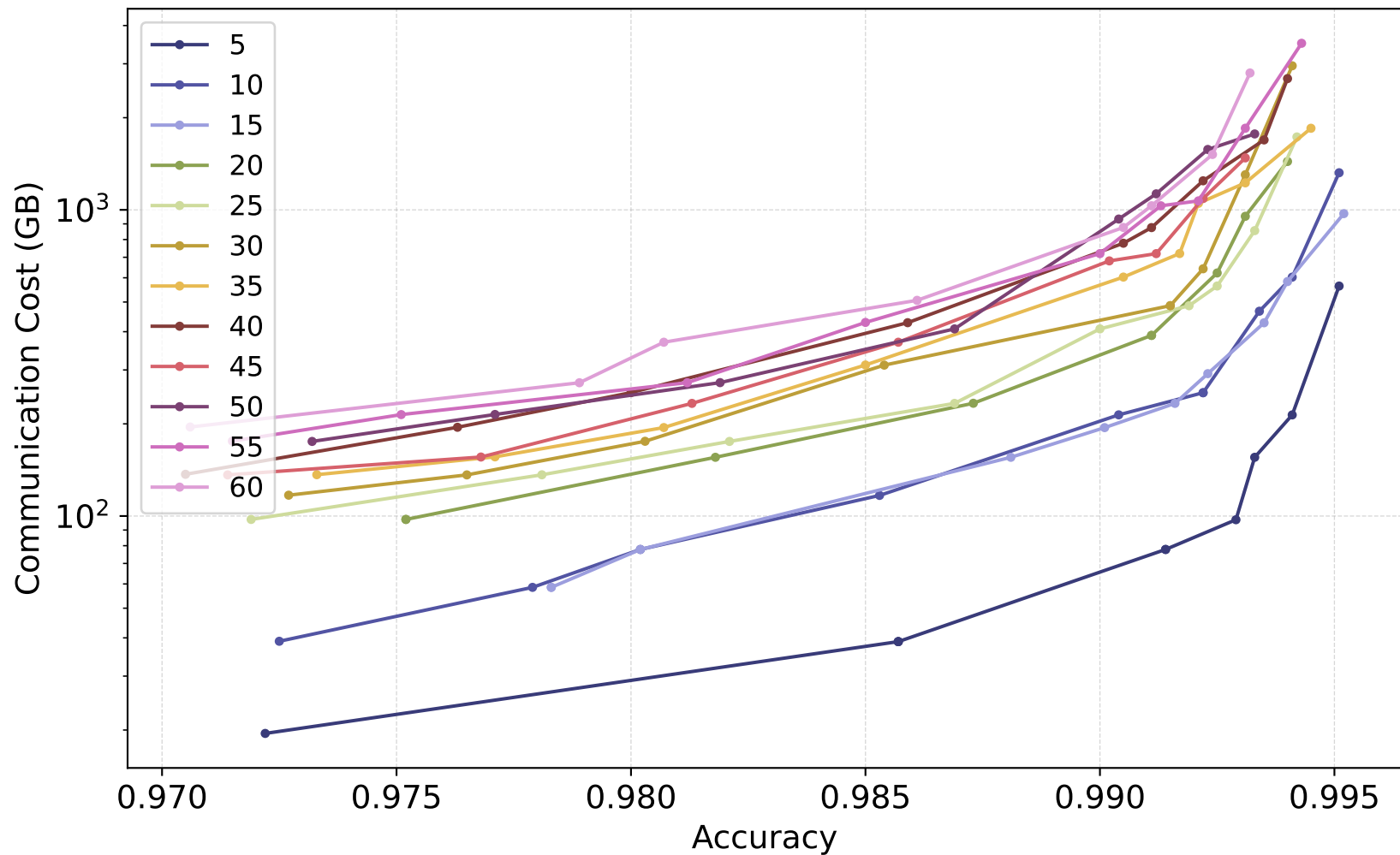
Theta : 100.0 , Batch Size: 32 , Bias: only label 0



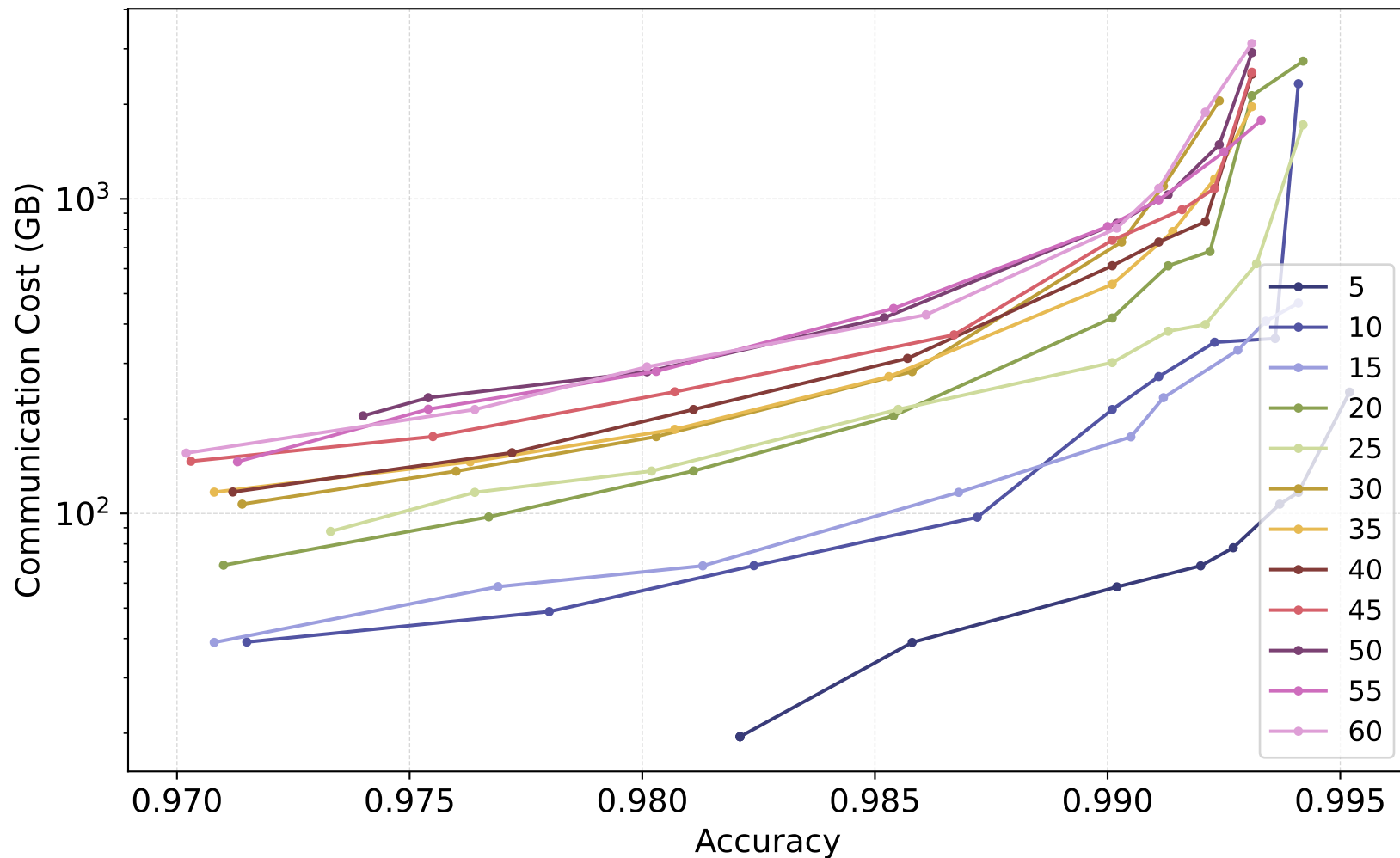
synchronous
Batch Size : 32 , Bias: 0.9



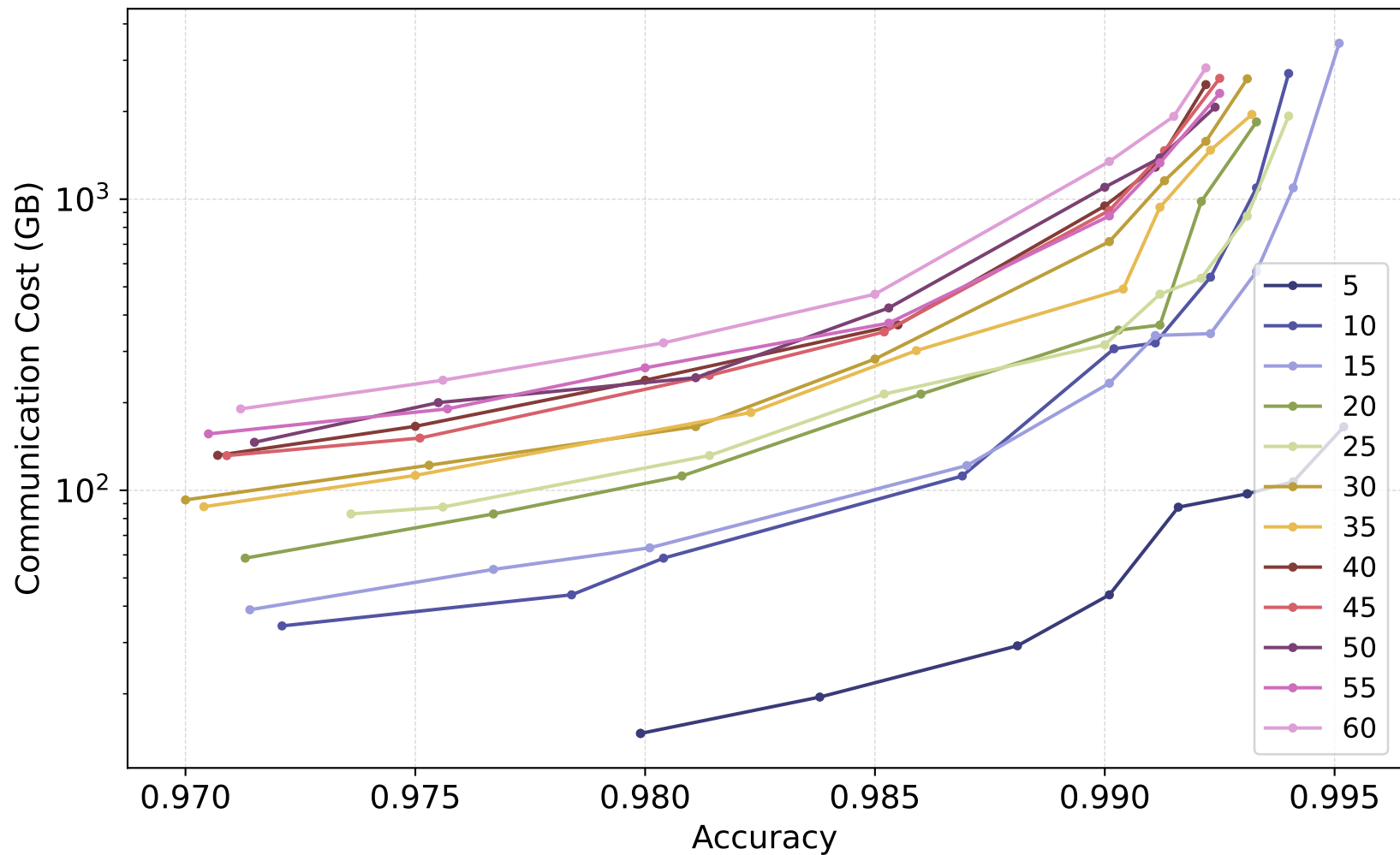
synchronous
Batch Size : 64 , Bias: 0.9



synchronous
Batch Size : 128 , Bias: 0.9

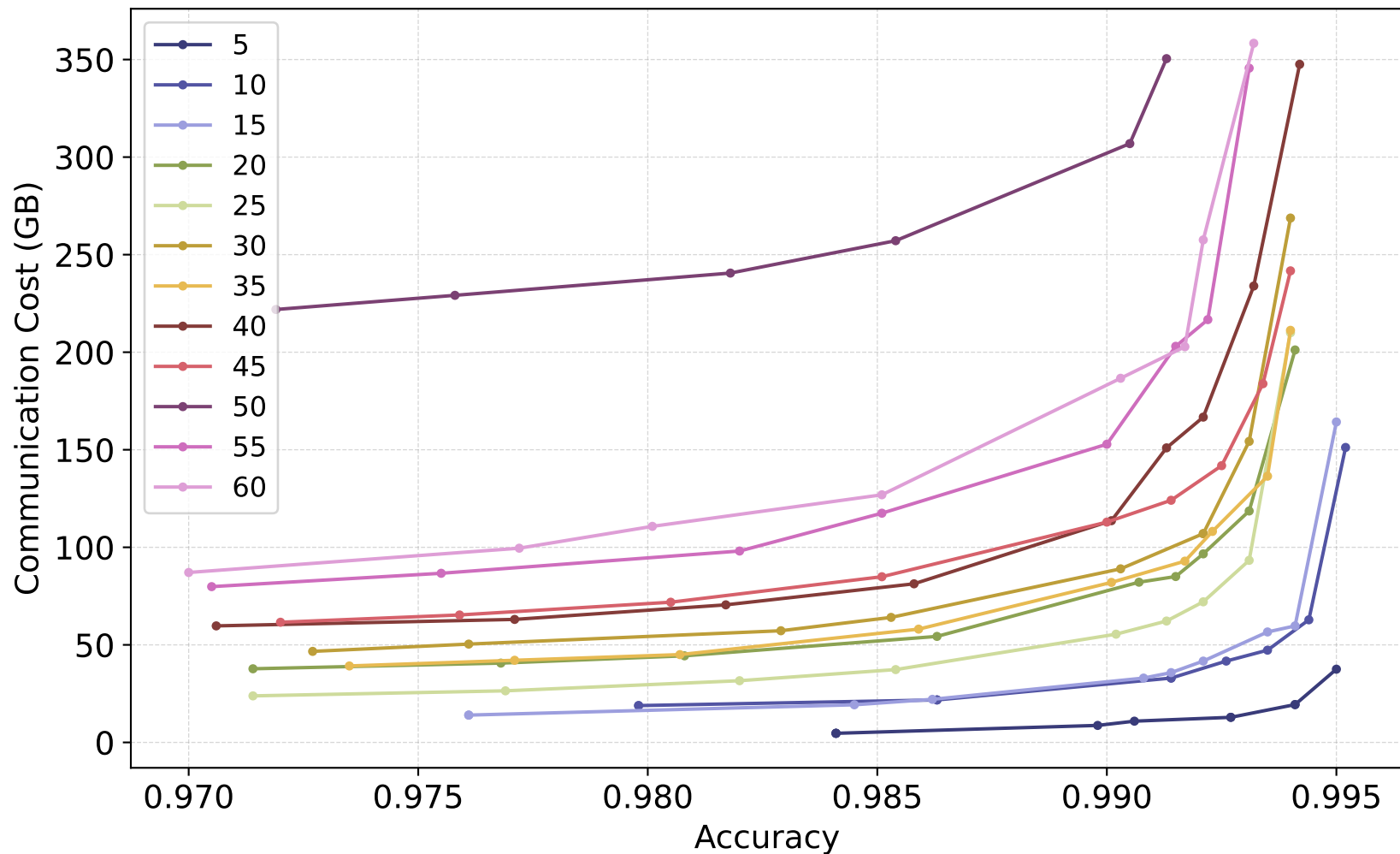


synchronous
Batch Size : 256 , Bias: 0.9

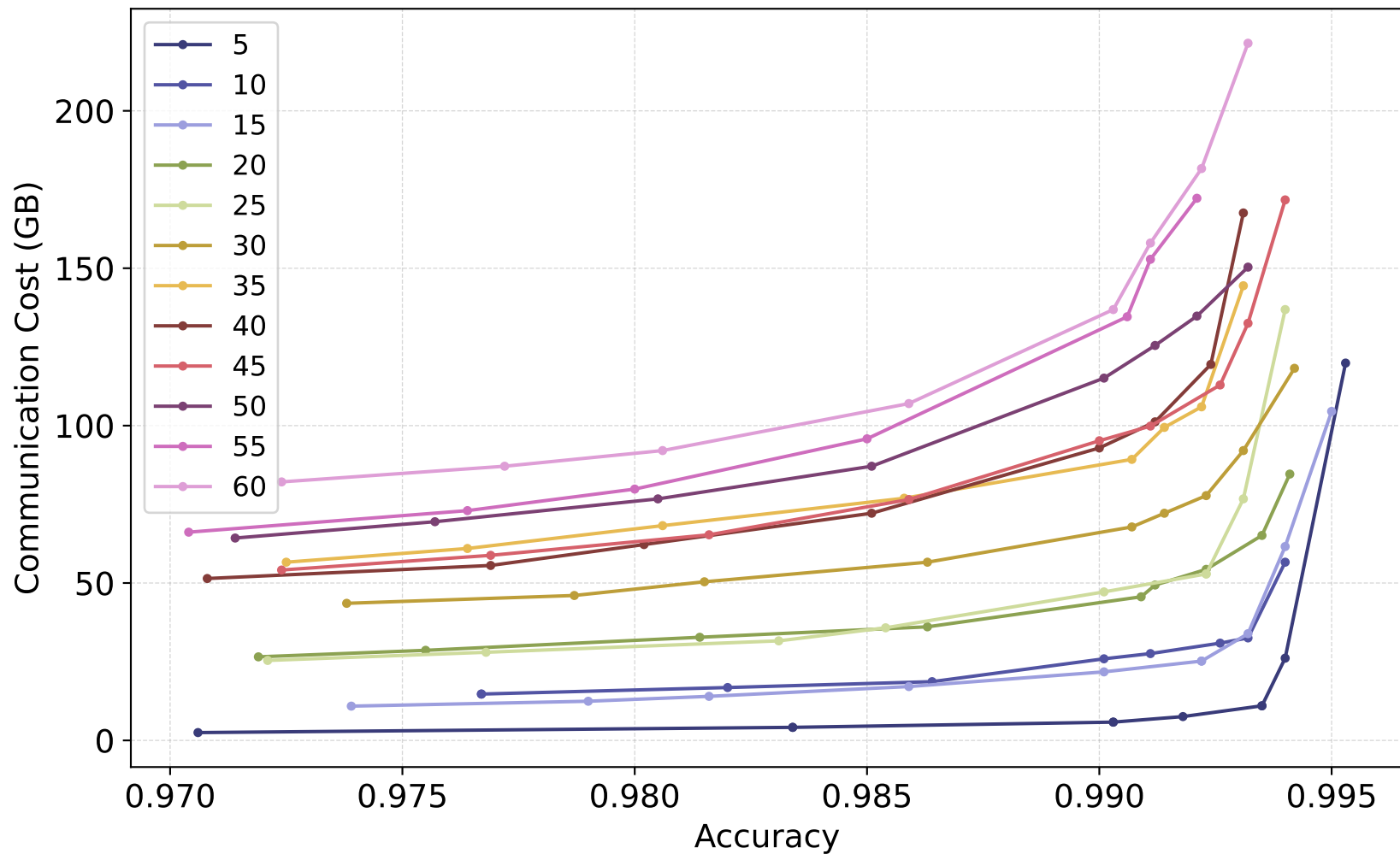


gm

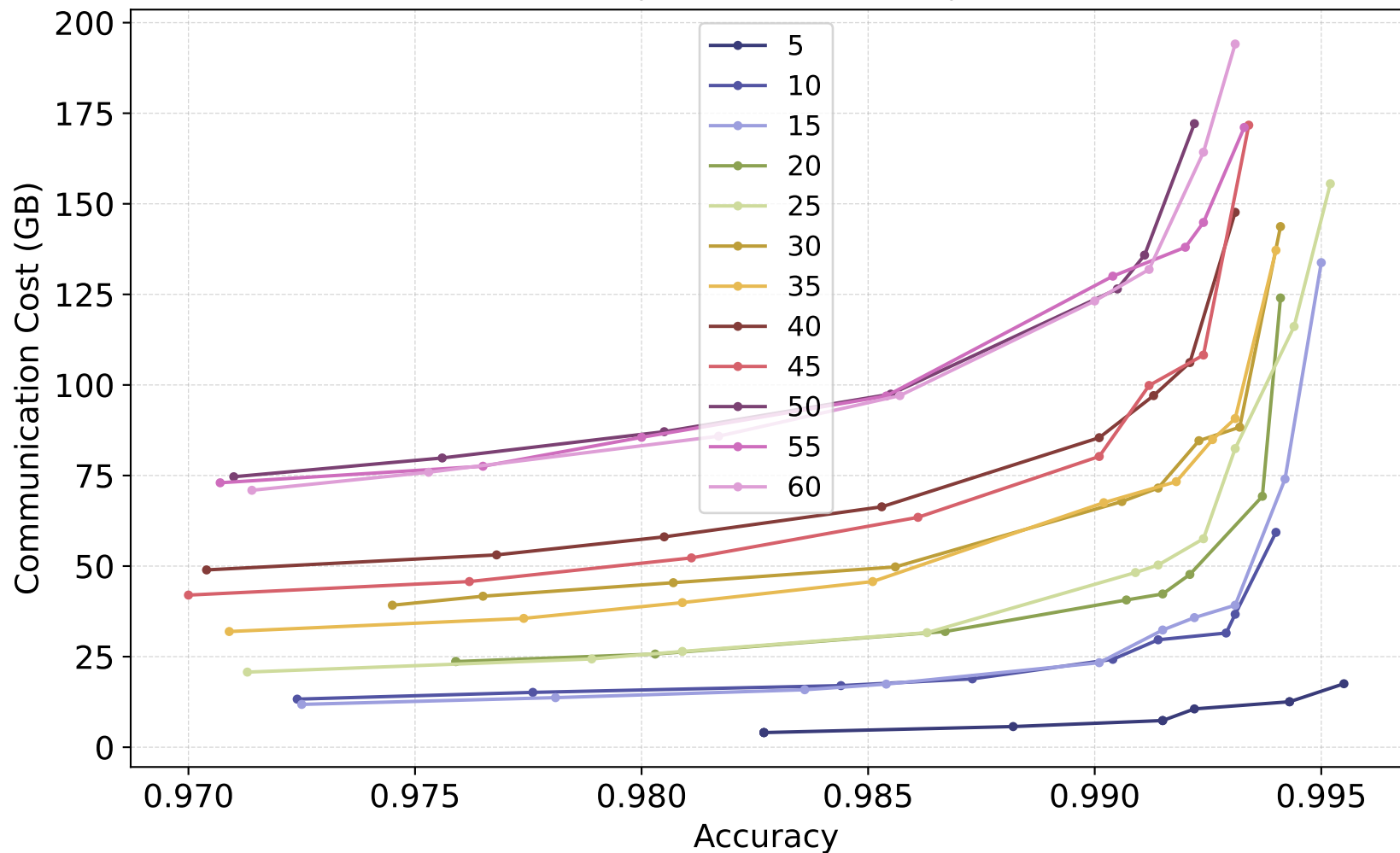
Theta : 15.0 , Batch Size: 32 , Bias: 0.9



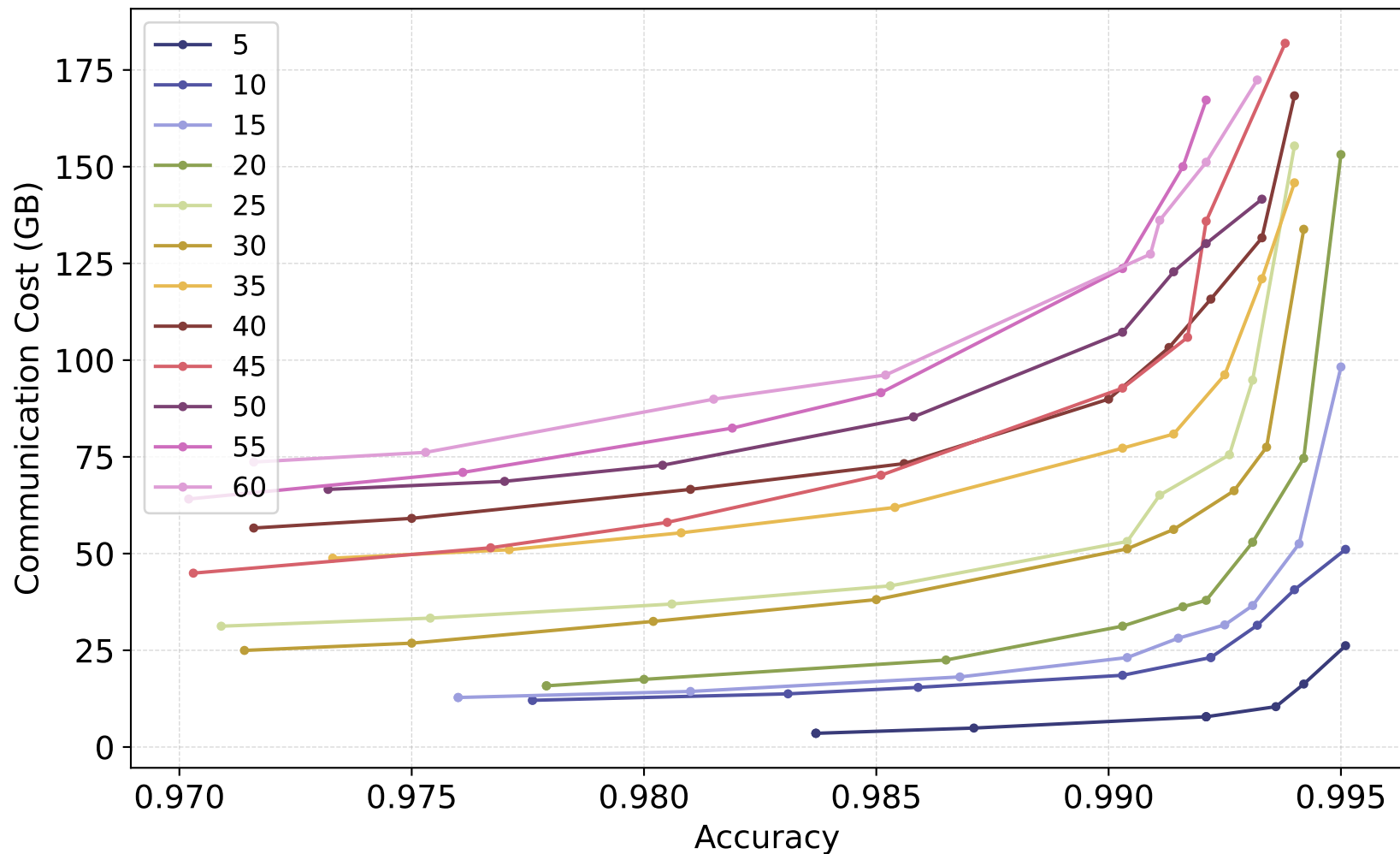
Theta : 15.0 , Batch Size: 32 , Bias: 0.9



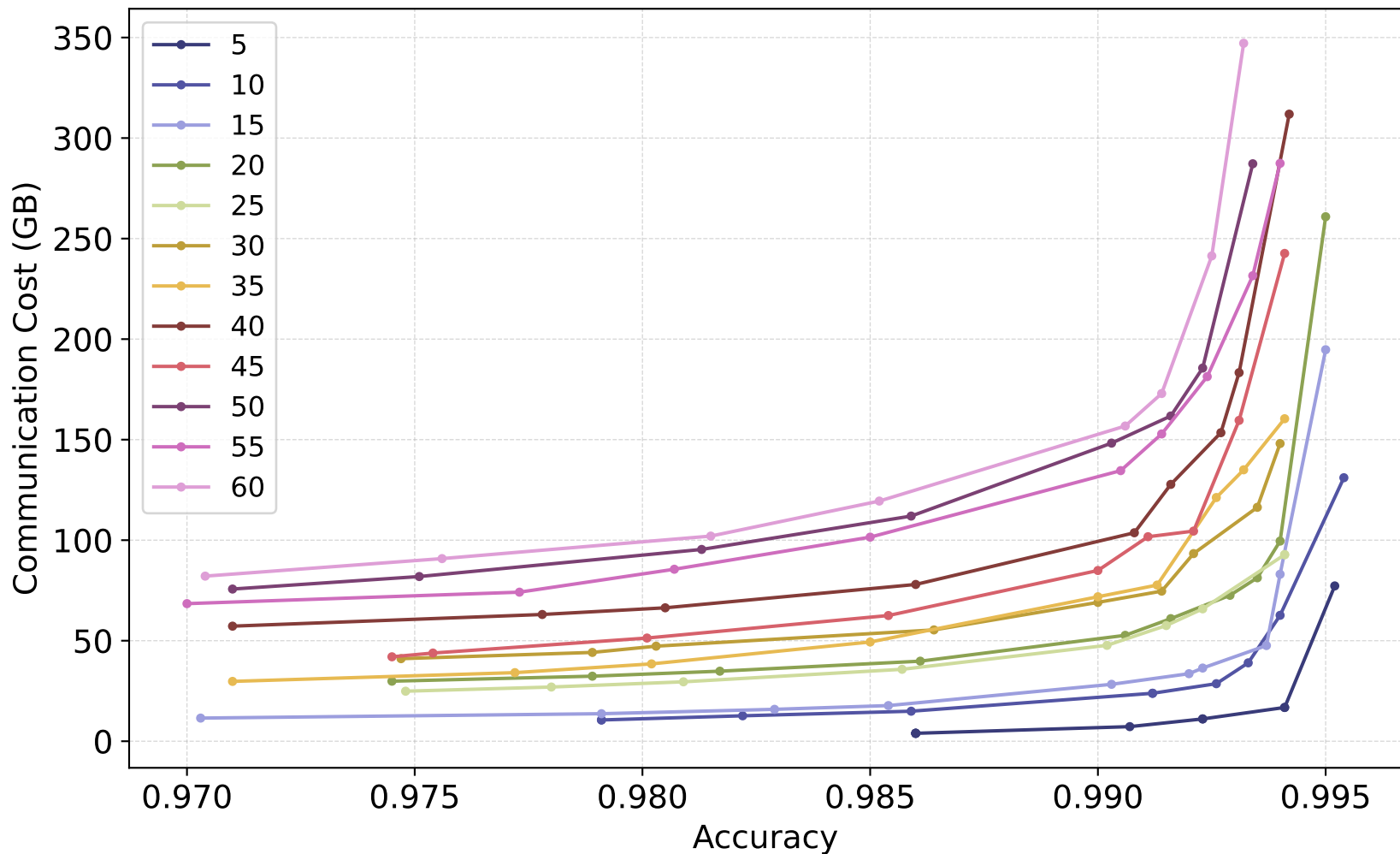
Theta : 15.0 , Batch Size: 32 , Bias: 0.9



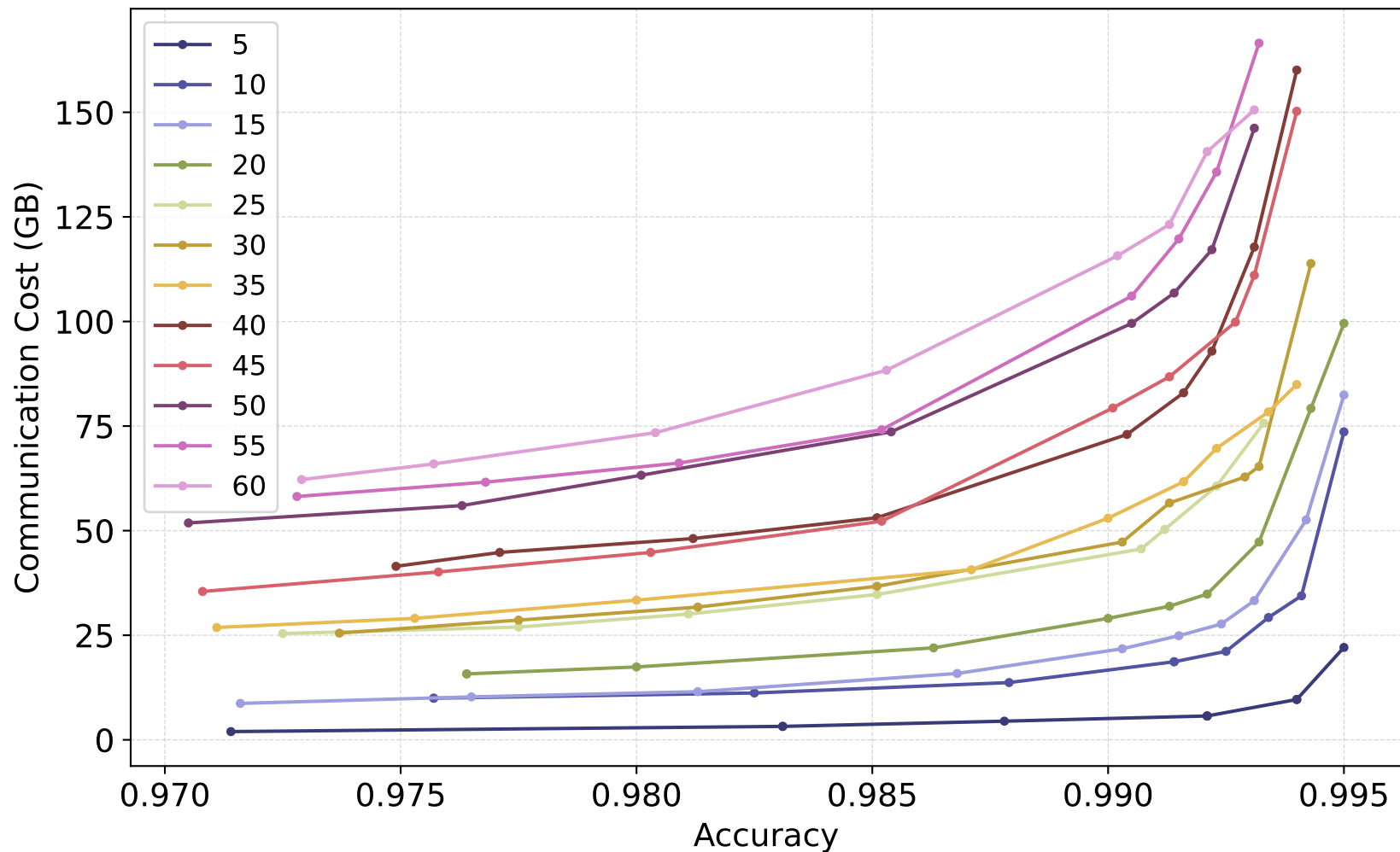
Theta : 15.0 , Batch Size: 32 , Bias: 0.9



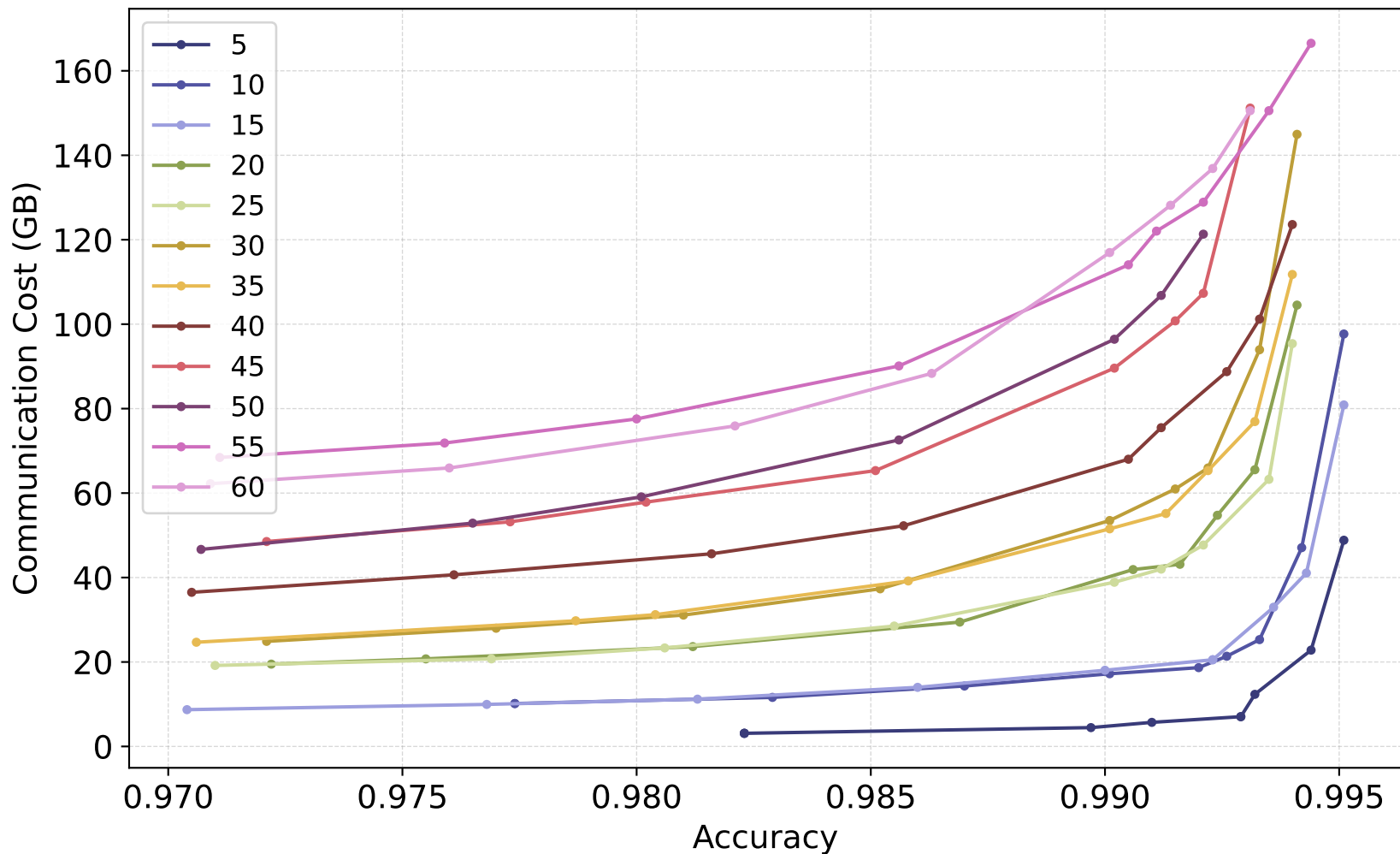
Theta : 20.0 , Batch Size: 32 , Bias: 0.9



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

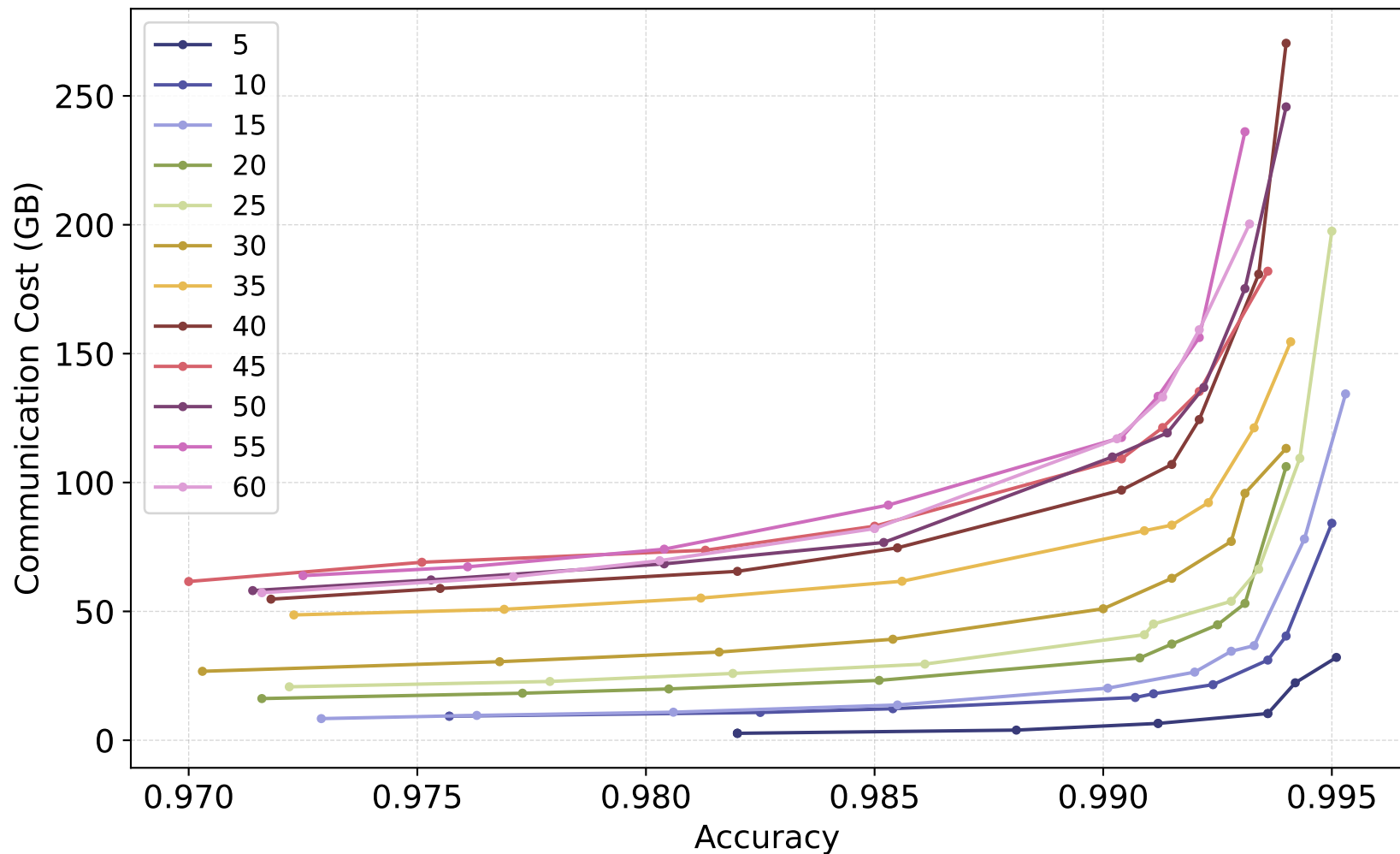


Theta : 20.0 , Batch Size: 32 , Bias: 0.9

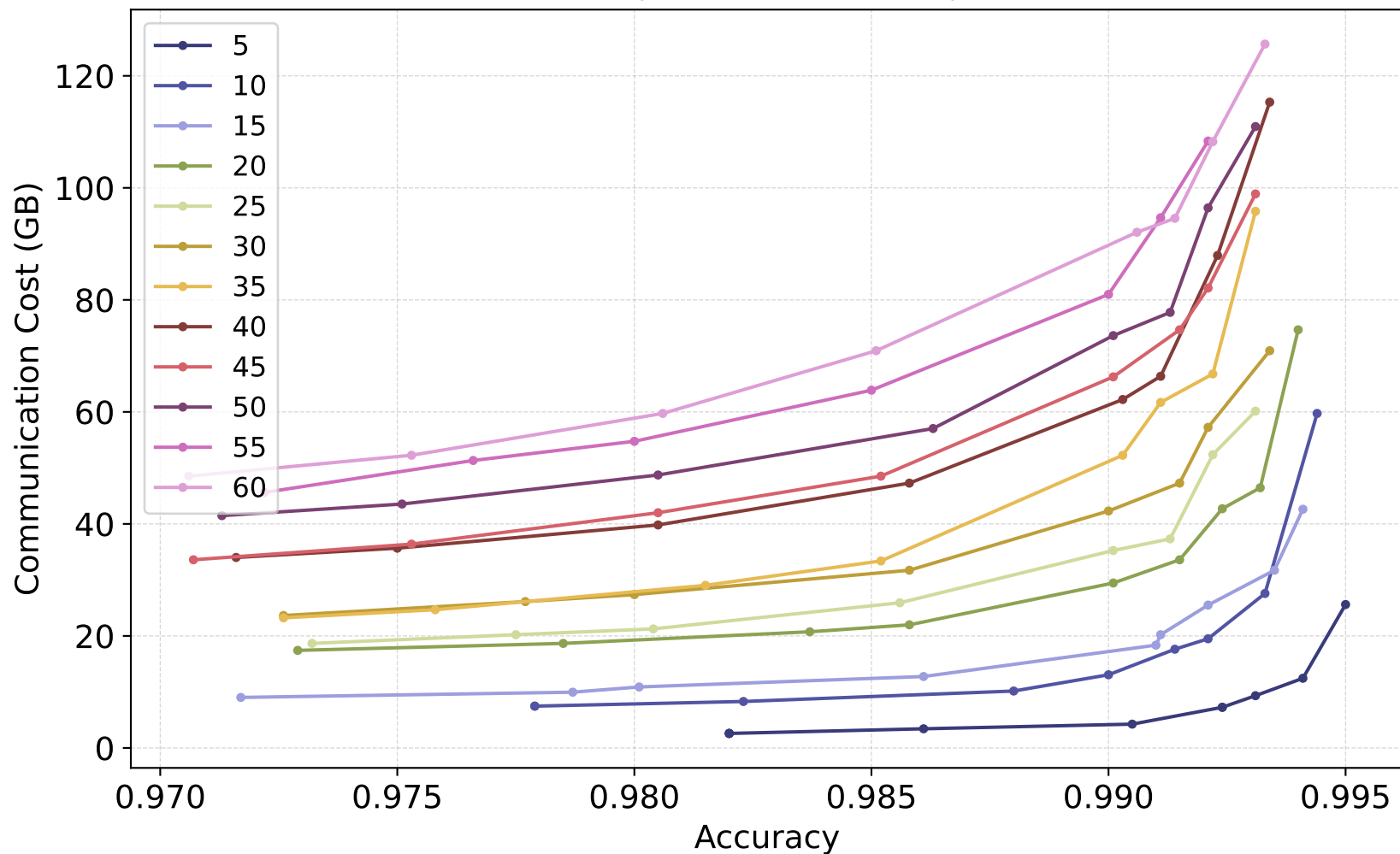


gm

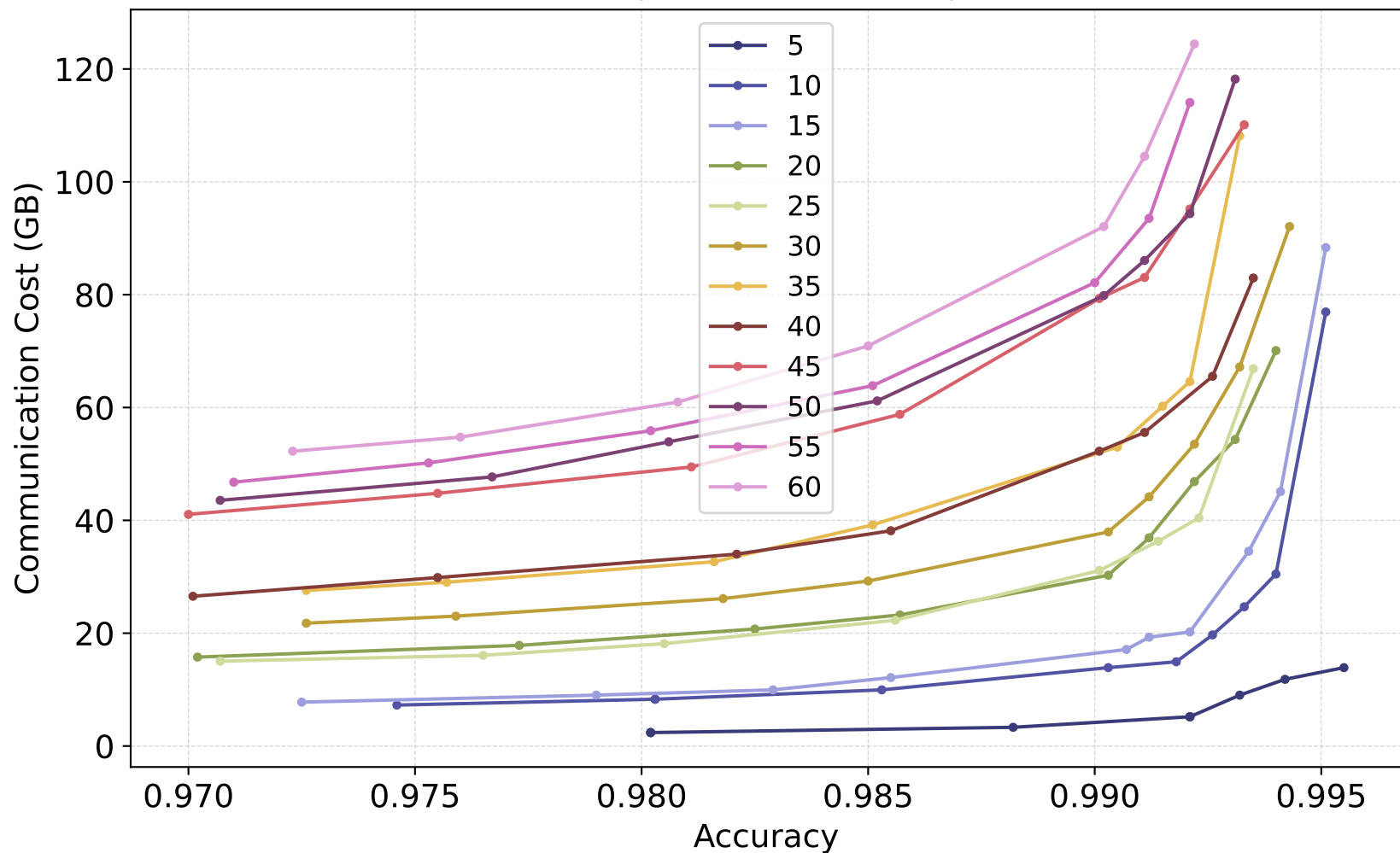
Theta : 30.0 , Batch Size: 32 , Bias: 0.9



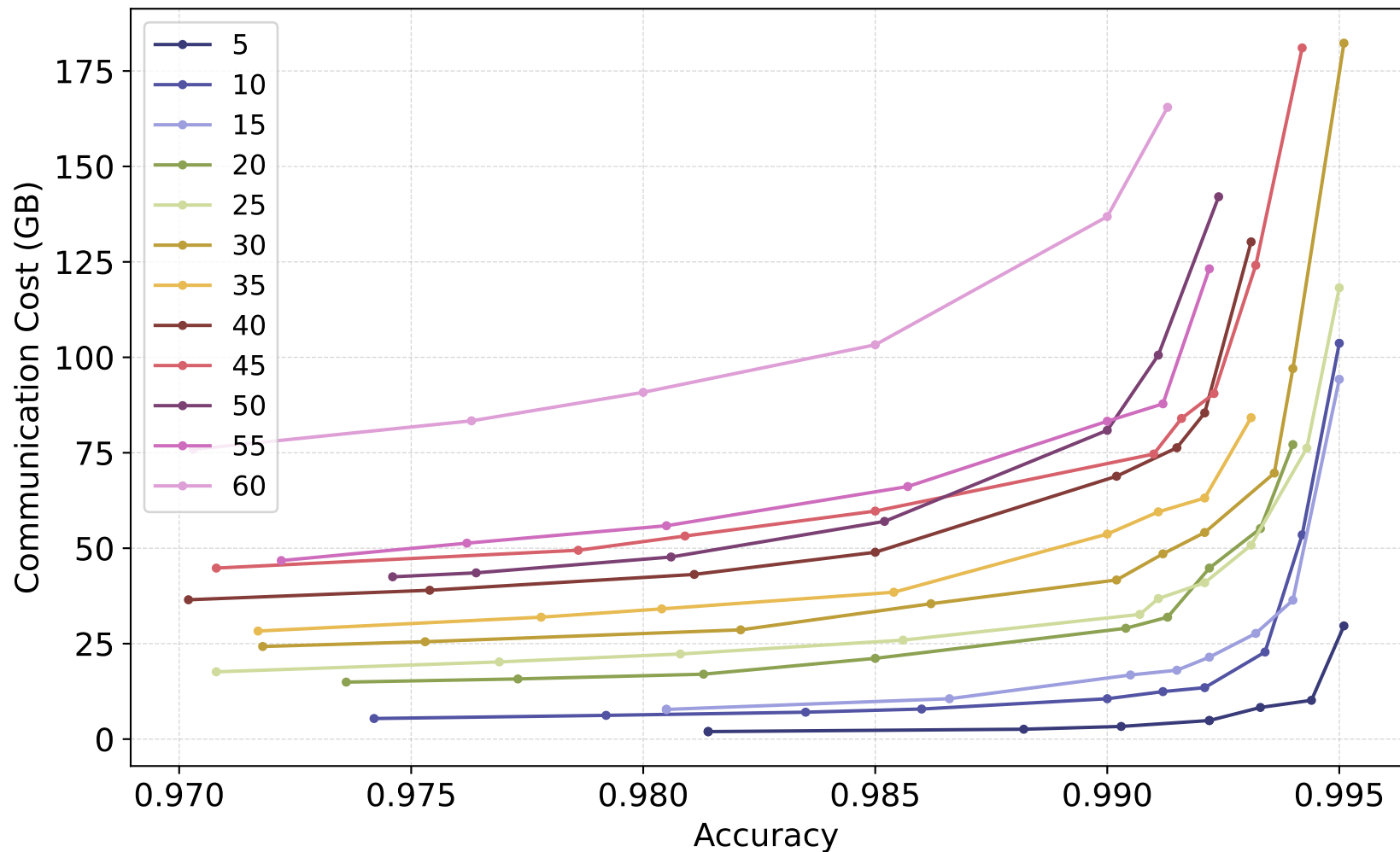
Theta : 30.0 , Batch Size: 32 , Bias: 0.9



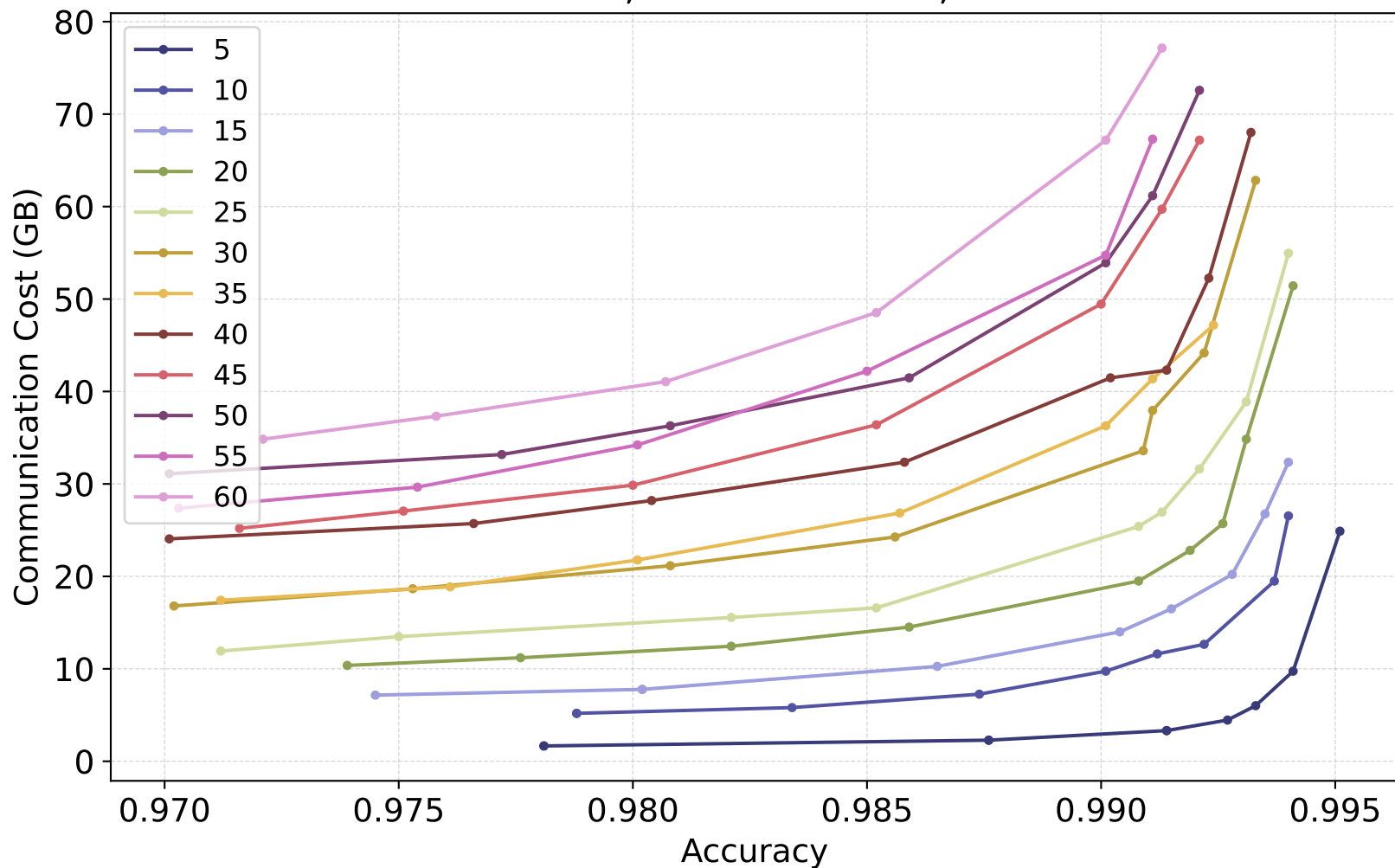
Theta : 30.0 , Batch Size: 32 , Bias: 0.9



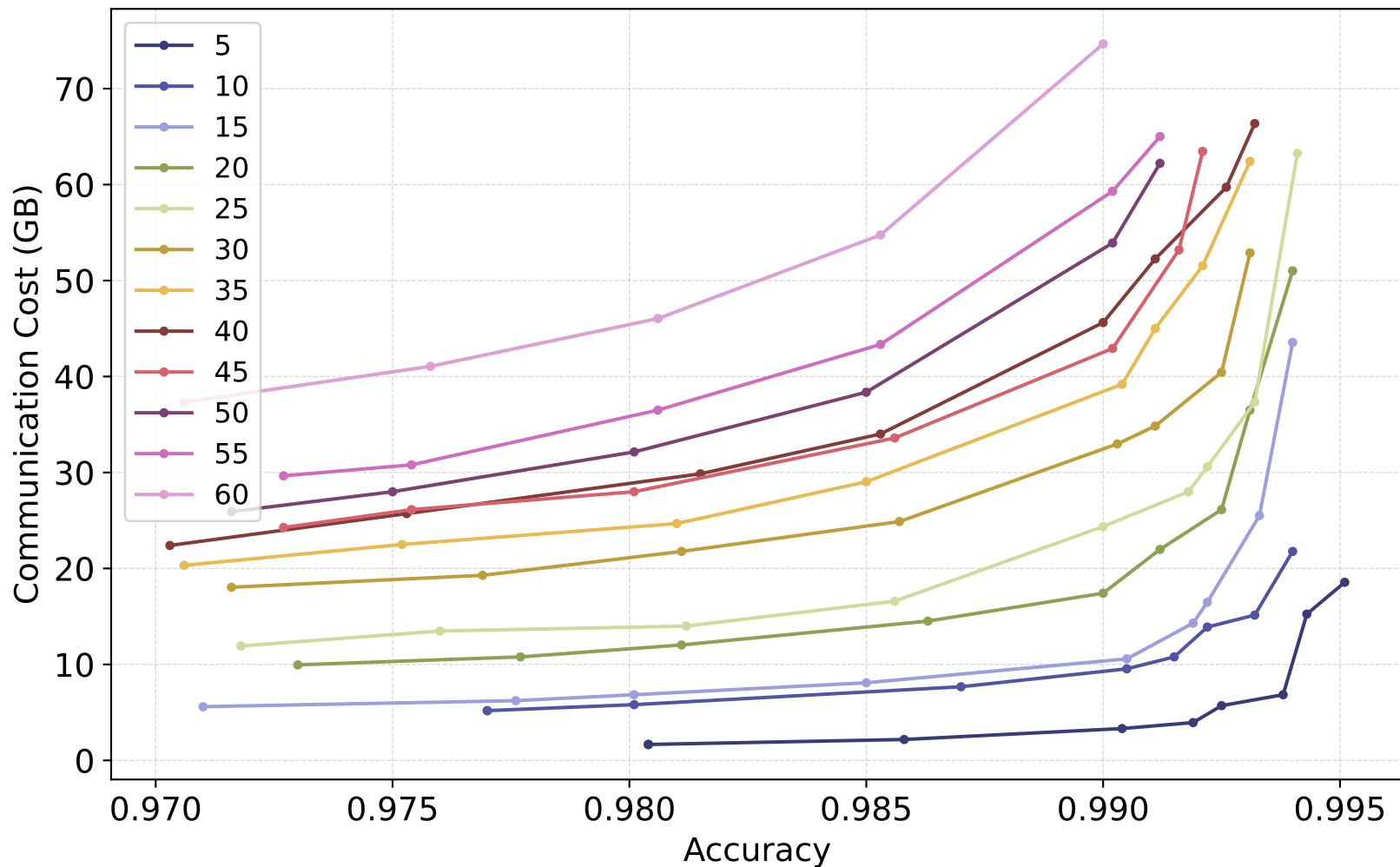
Theta : 50.0 , Batch Size: 32 , Bias: 0.9



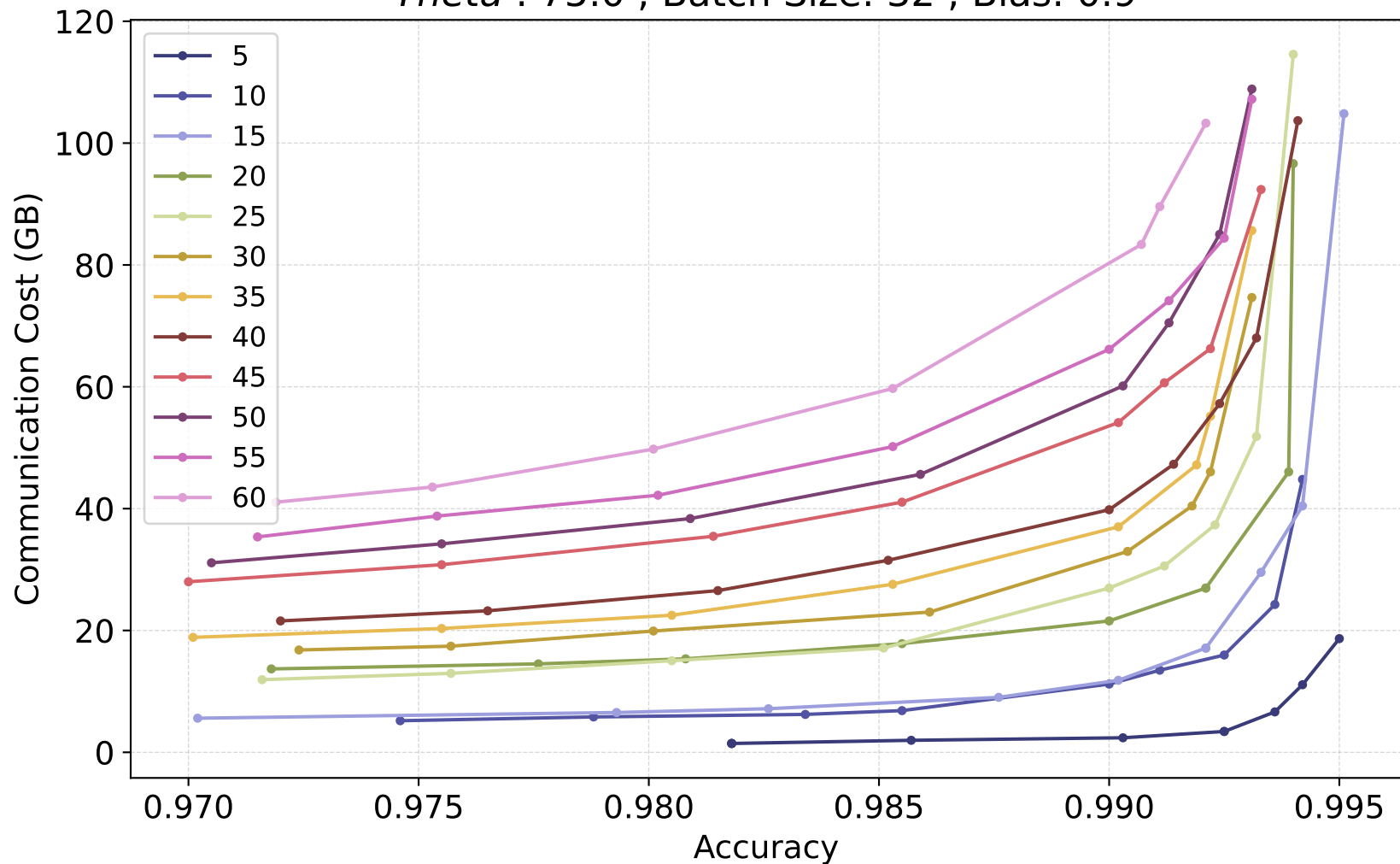
Theta : 50.0 , Batch Size: 32 , Bias: 0.9



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

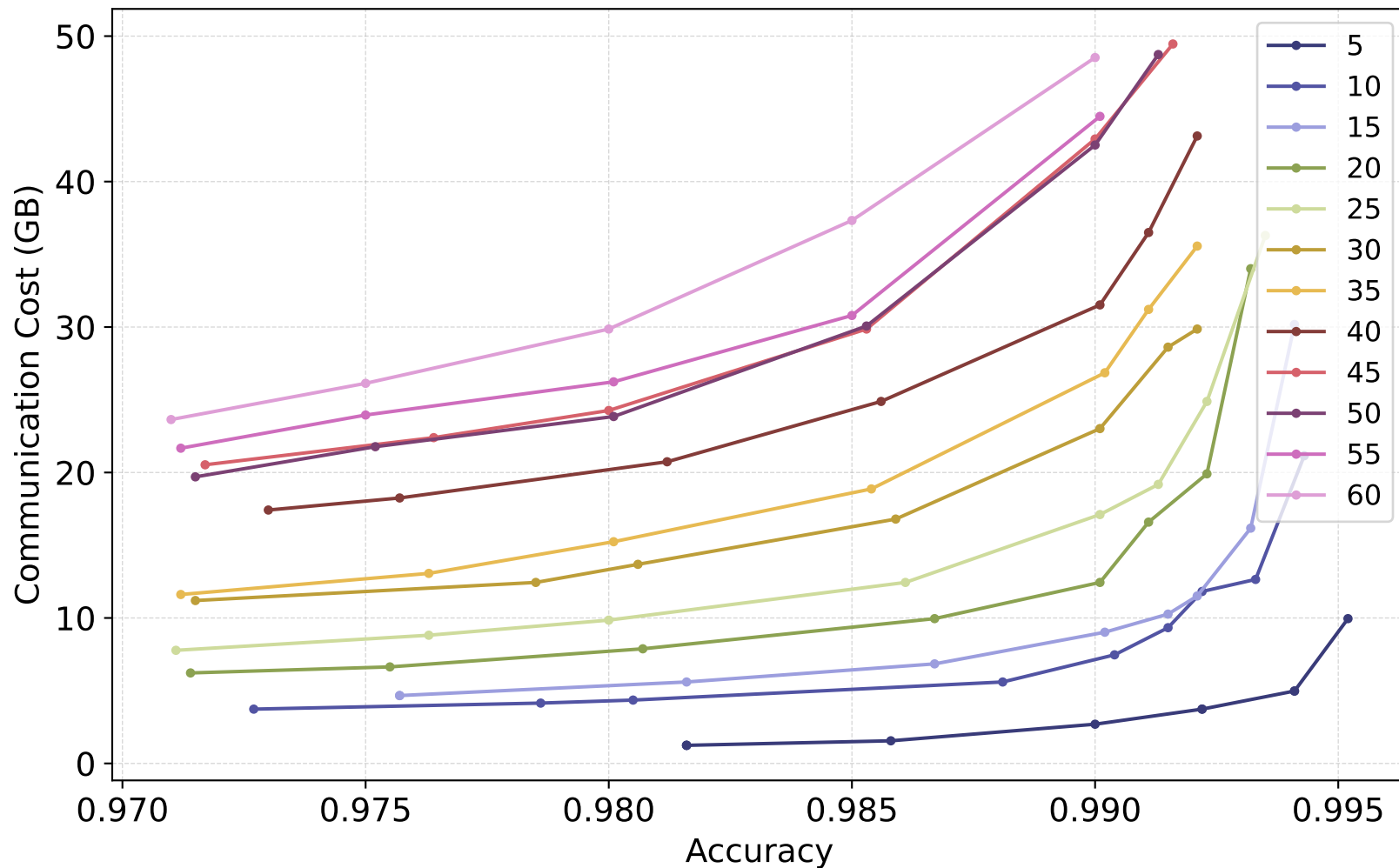


Theta : 75.0 , Batch Size: 32 , Bias: 0.9

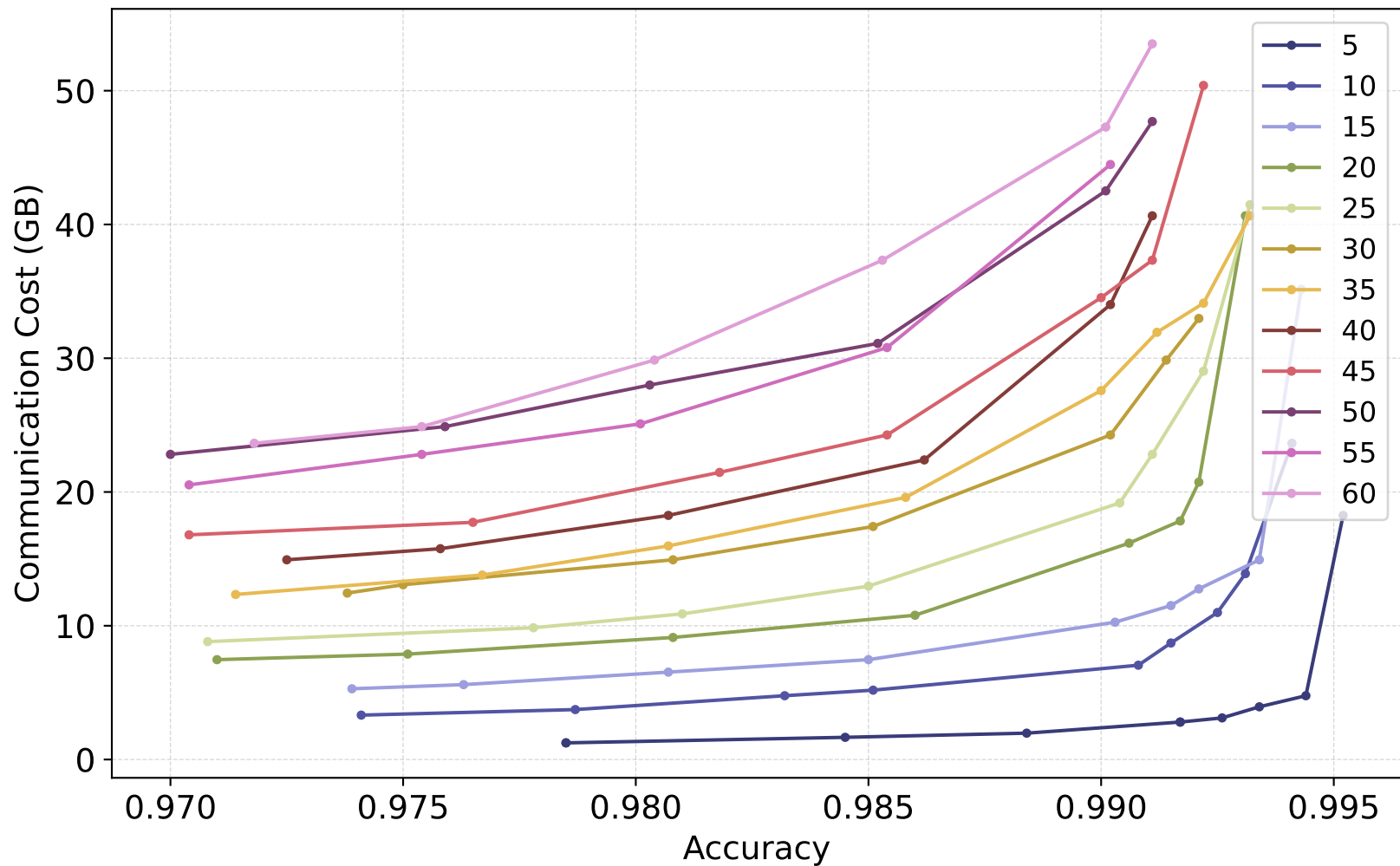


naive

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

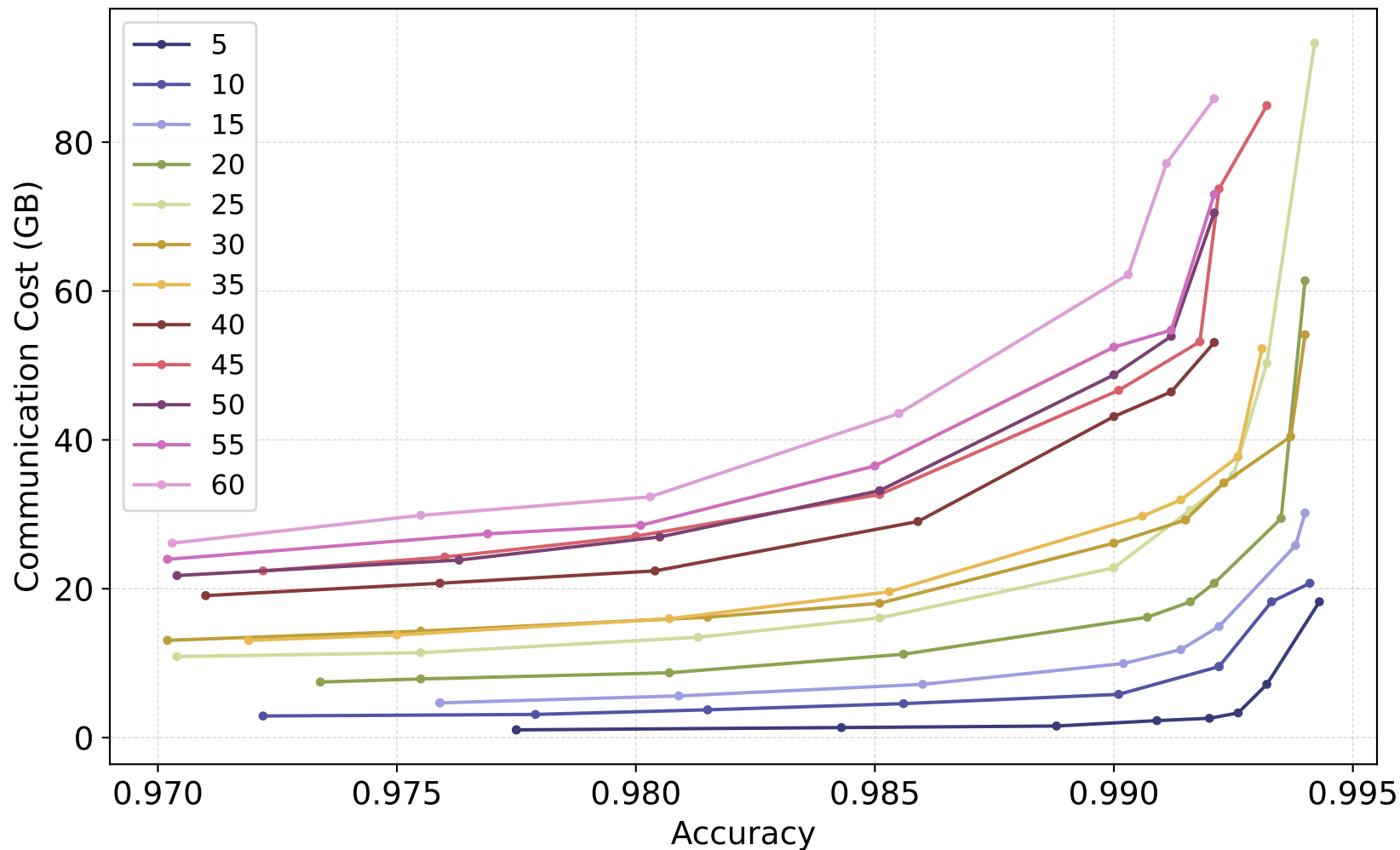


Theta : 75.0 , Batch Size: 32 , Bias: 0.9

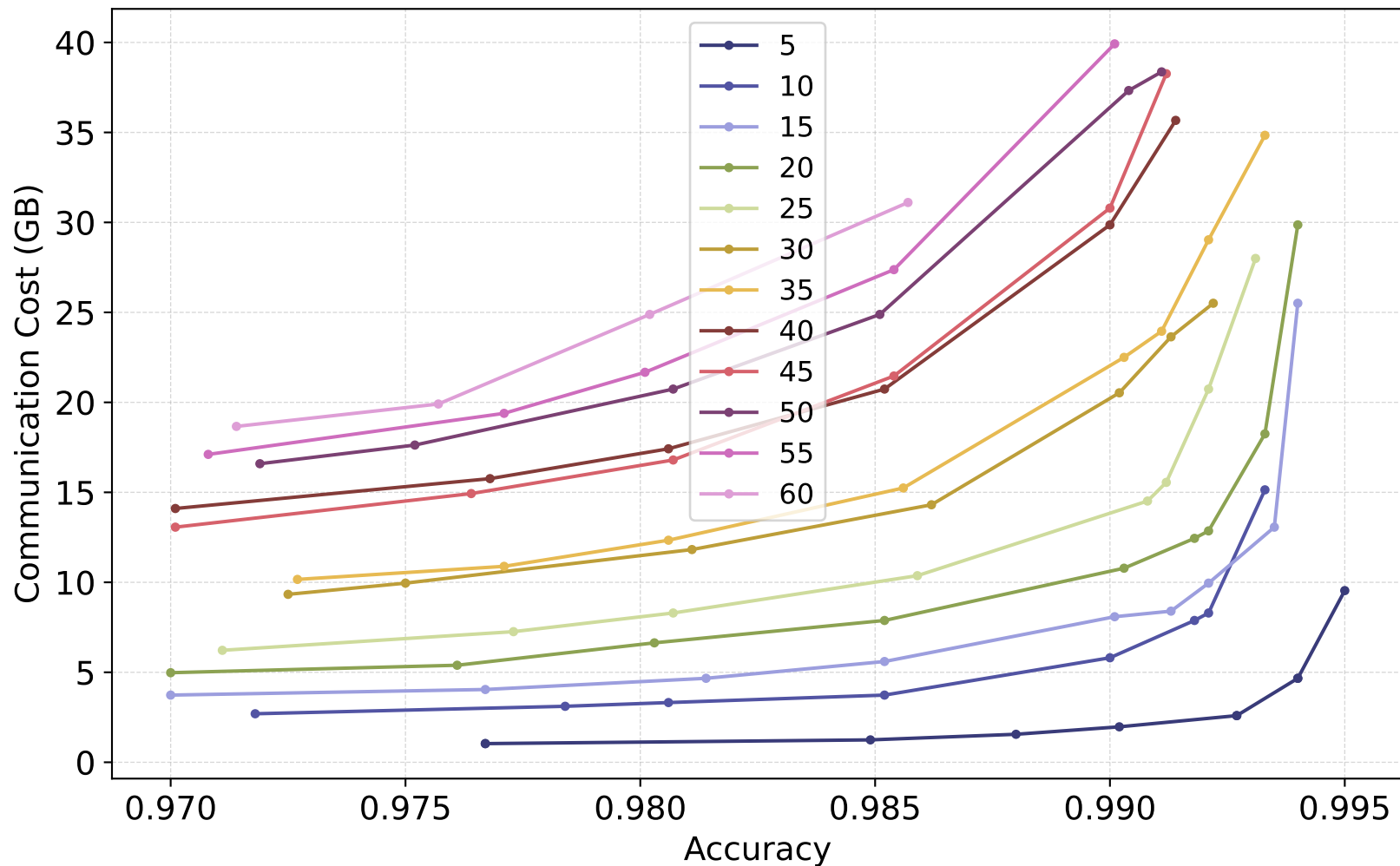


gm

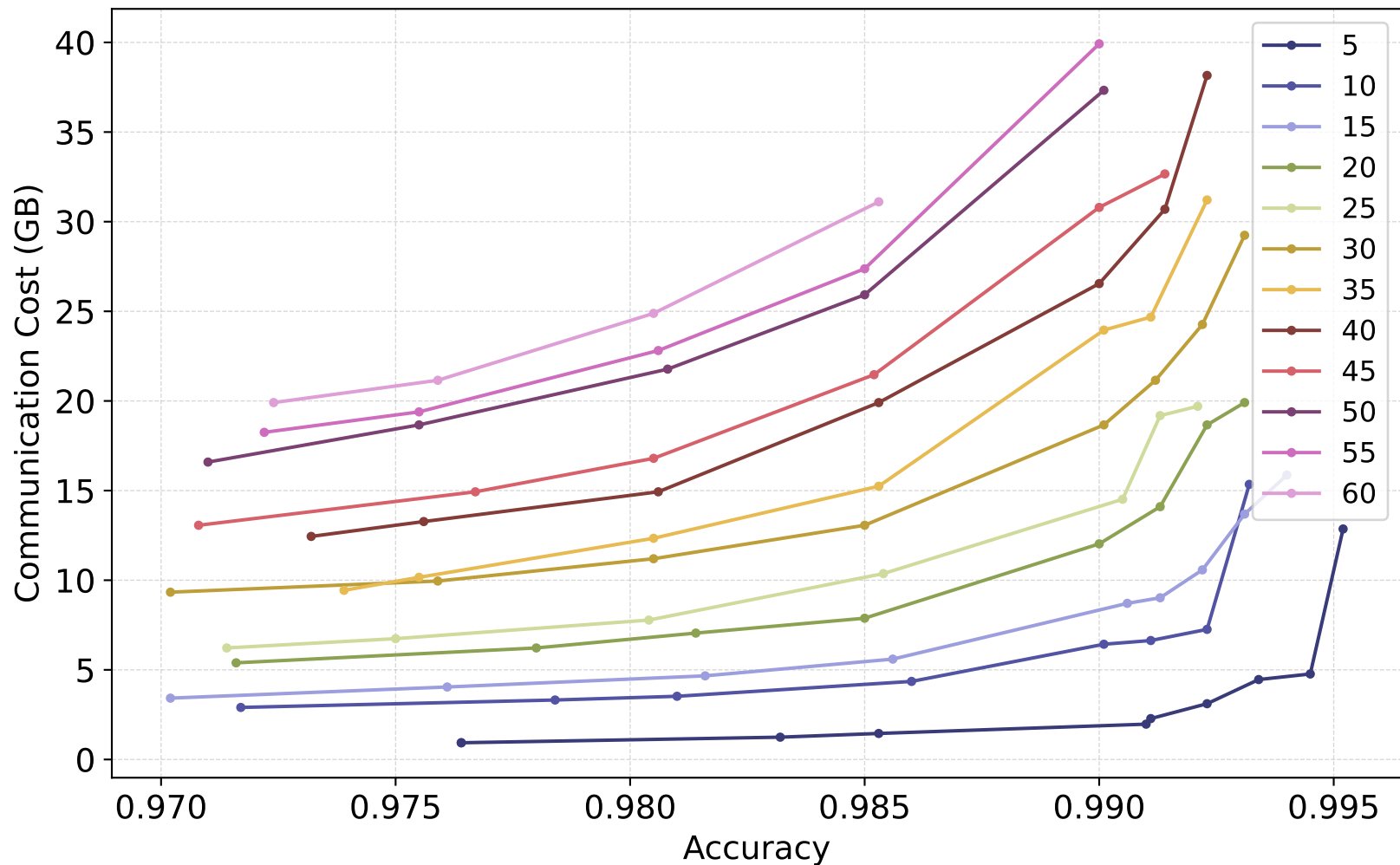
Theta : 100.0 , Batch Size: 32 , Bias: 0.9



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



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



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

