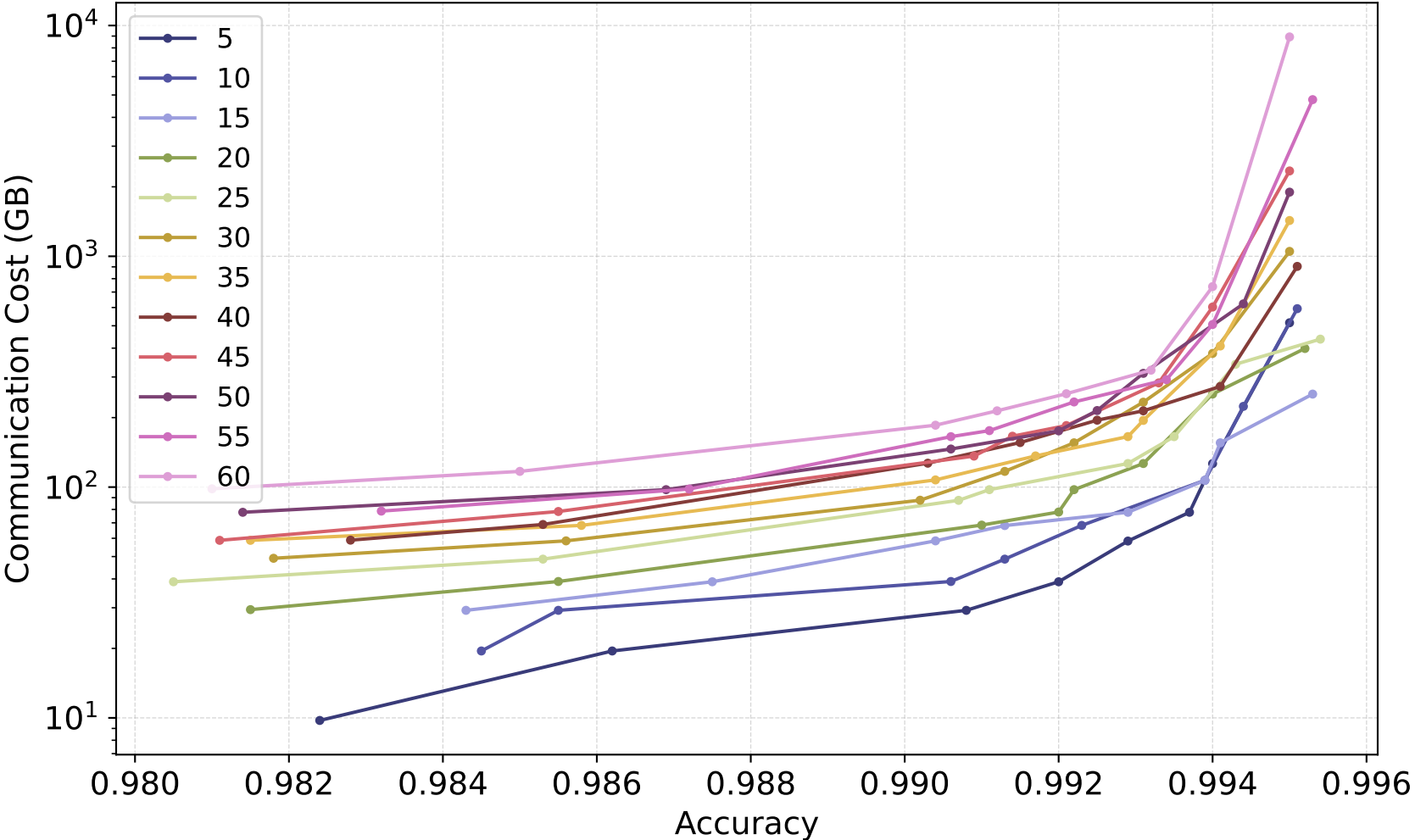synchronous
Batch Size : 32 , Bias: nan
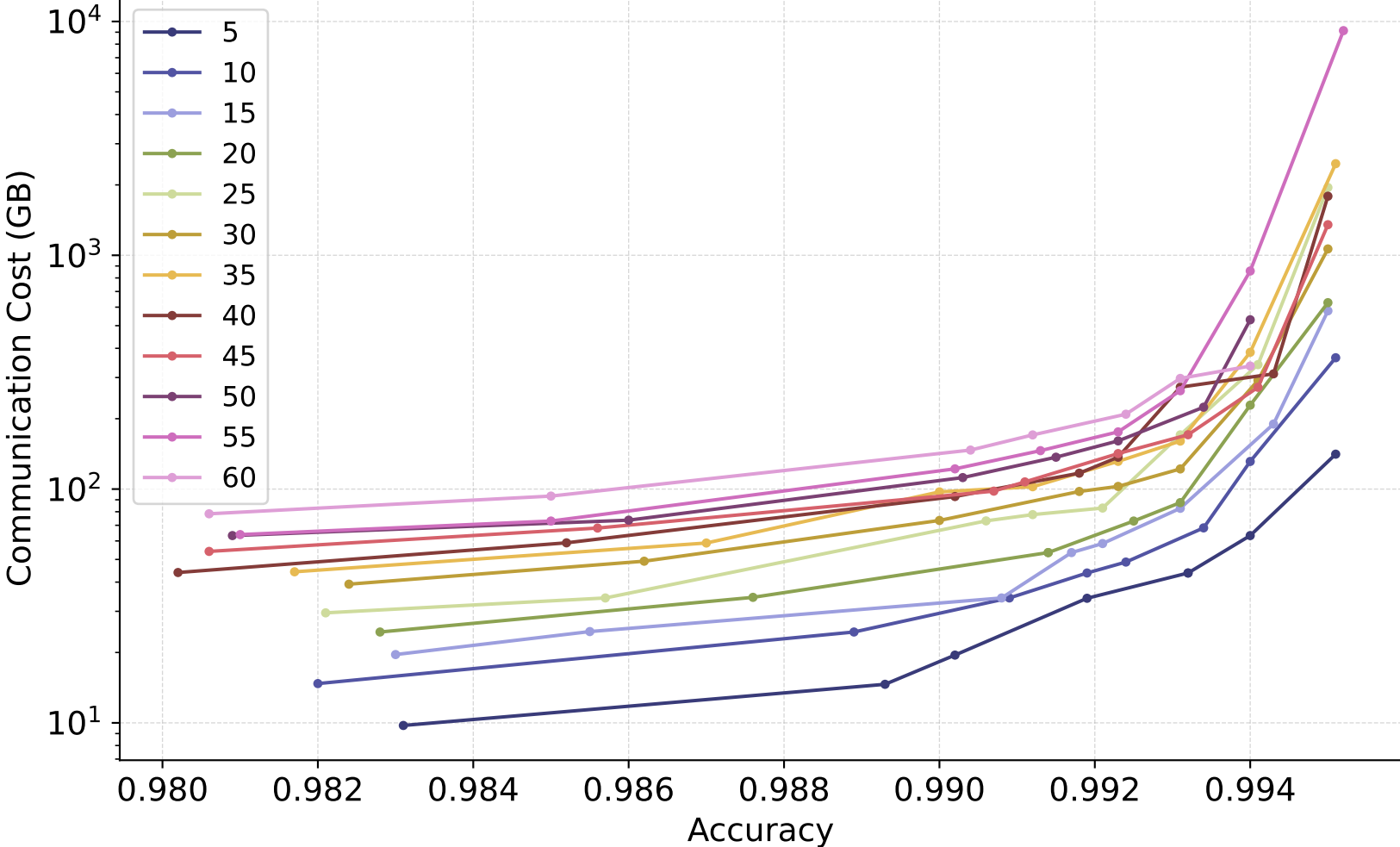
synchronous
Batch Size : 64 , Bias: nan

synchronous
Batch Size : 128 , Bias: nan
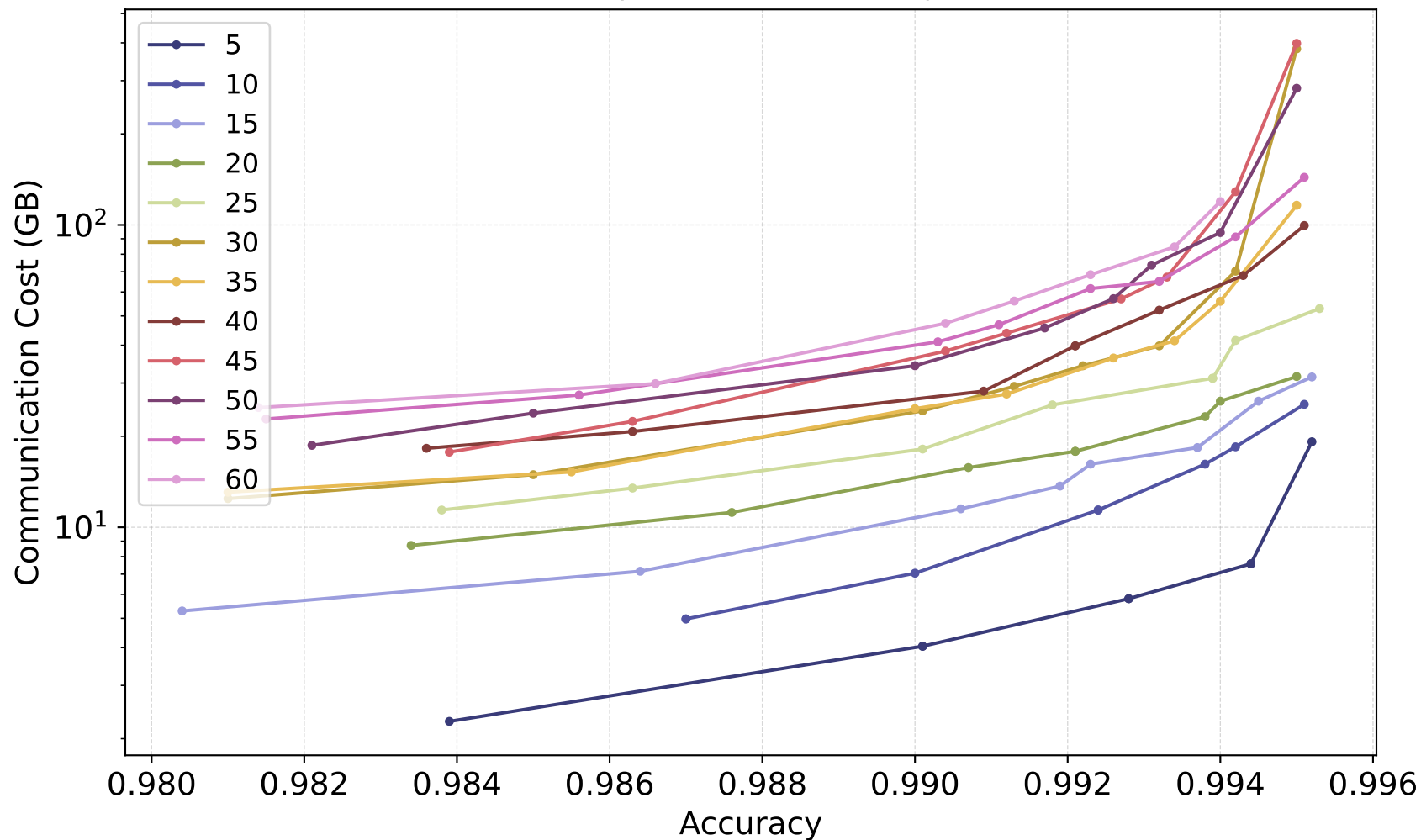
synchronous
Batch Size : 256 , Bias: nan

gm

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

naive

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

linear
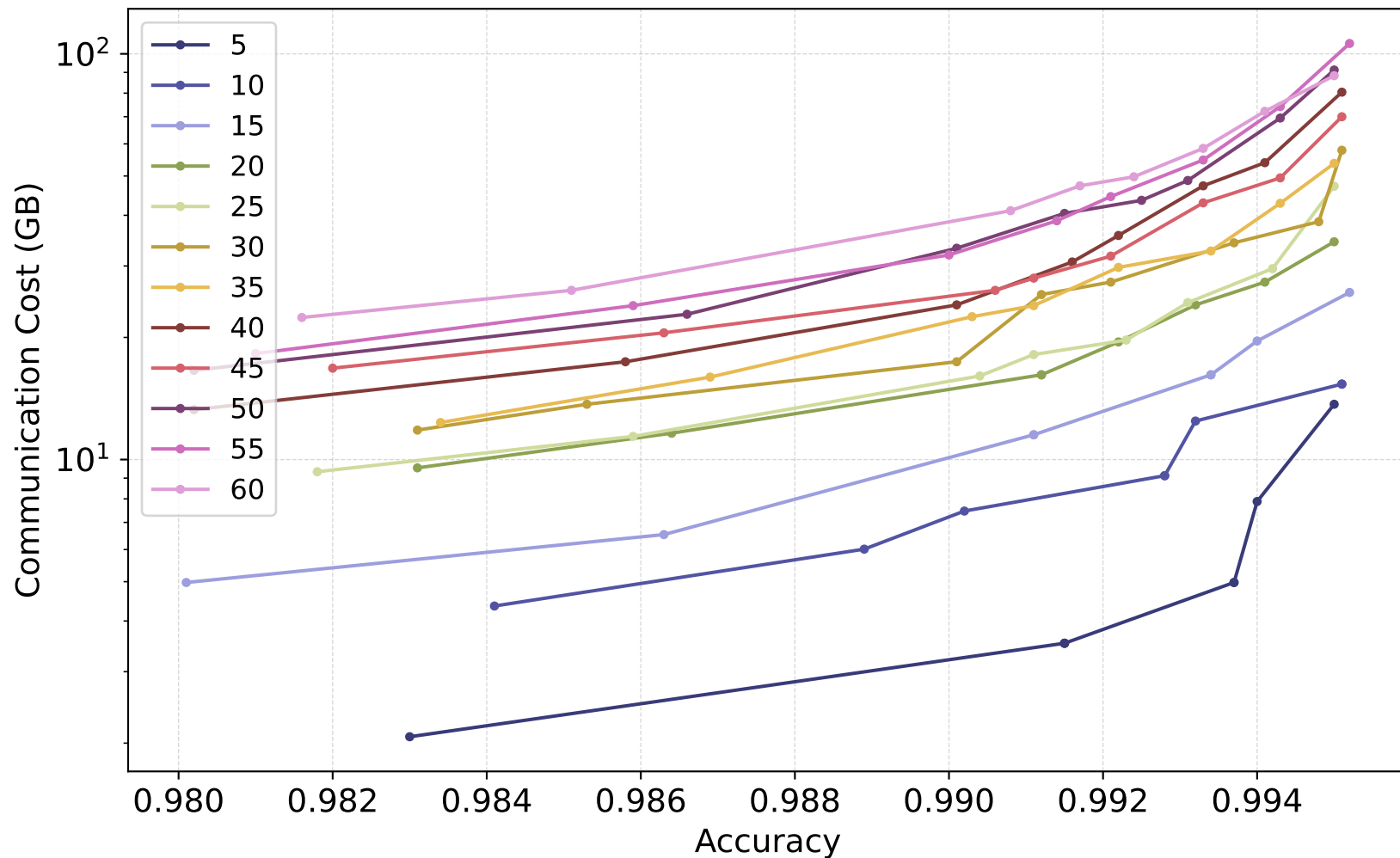
Theta : 15.0 , Batch Size: 32 , Bias: nan
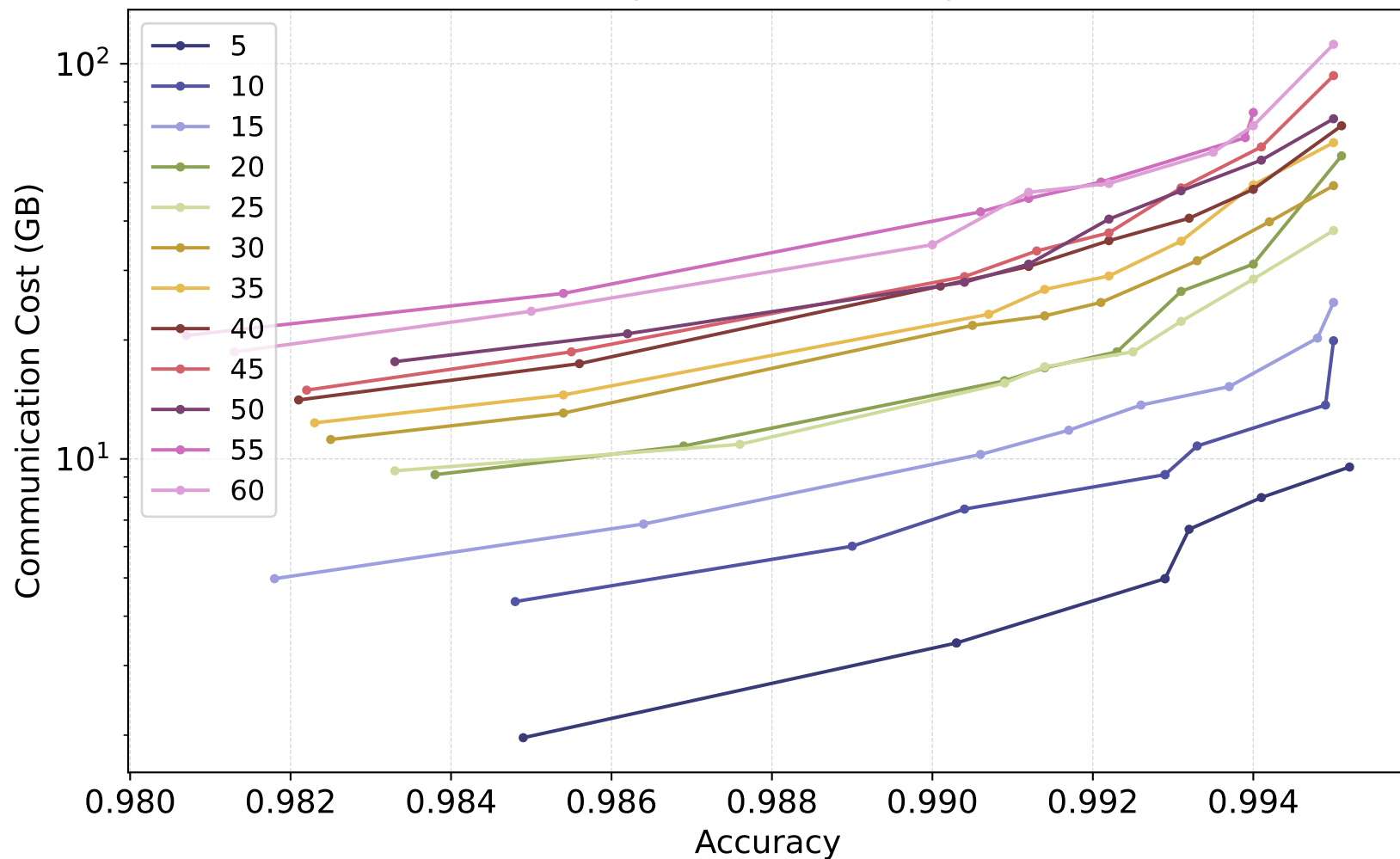
sketch
Theta : 15.0 , Batch Size: 32 , Bias: nan
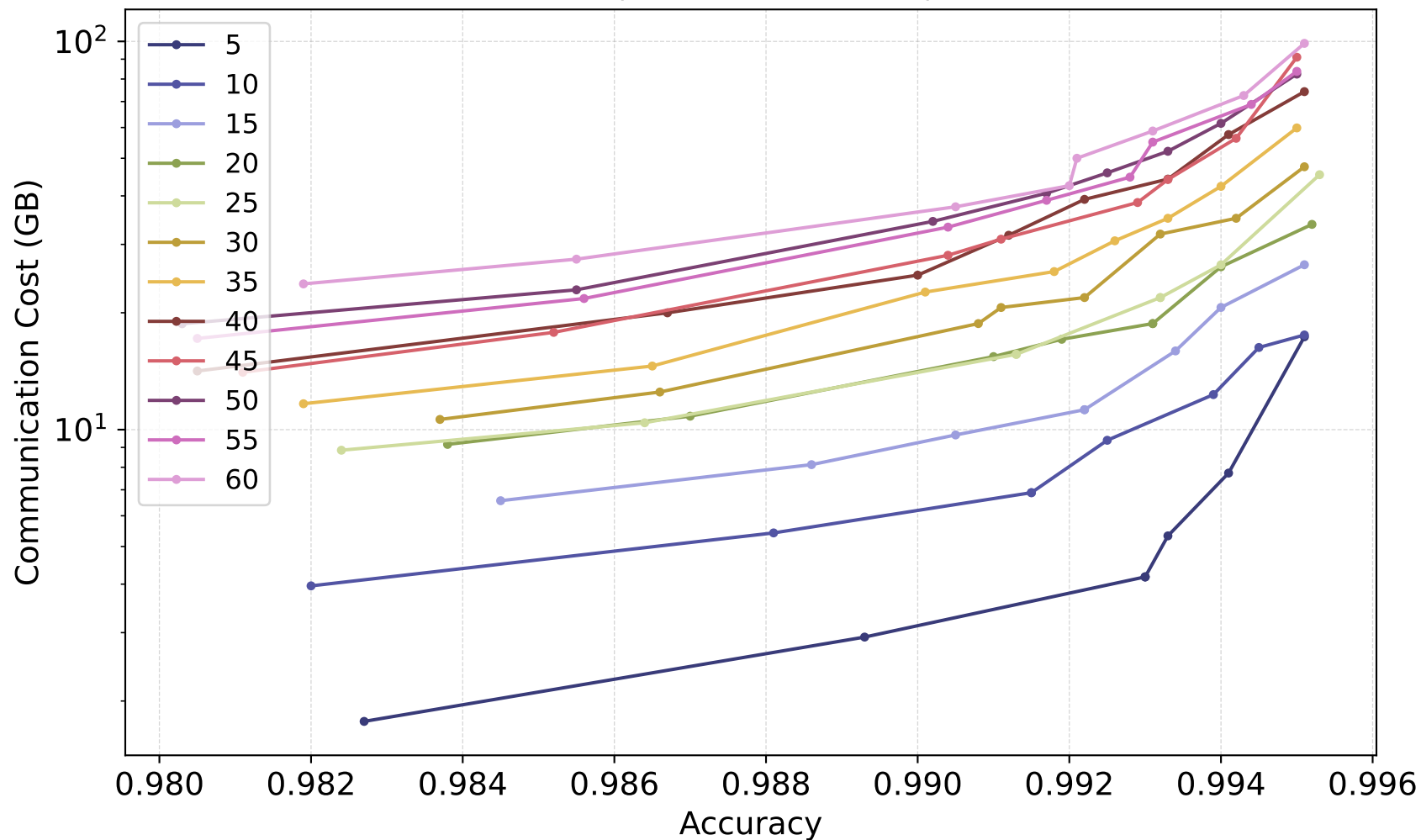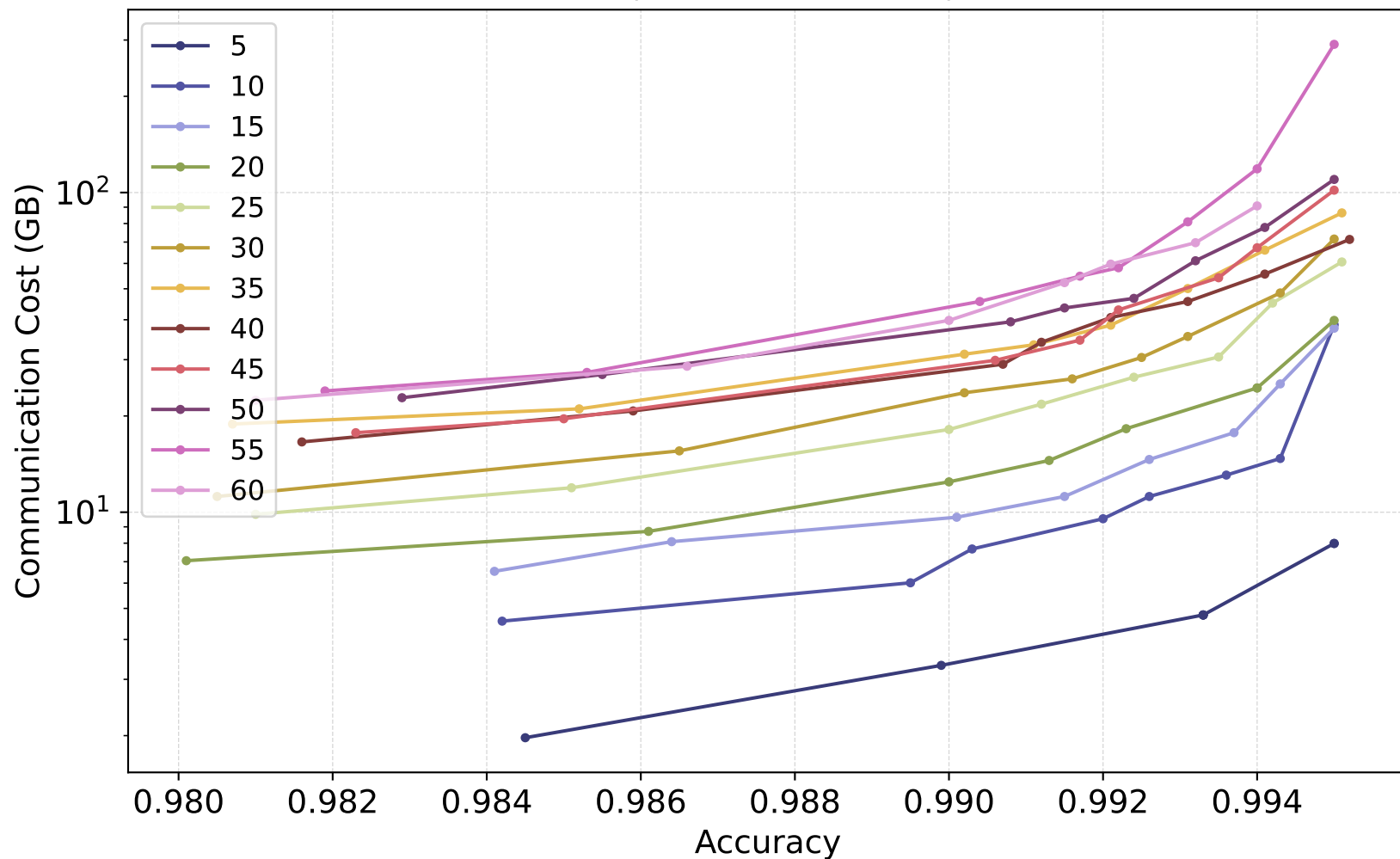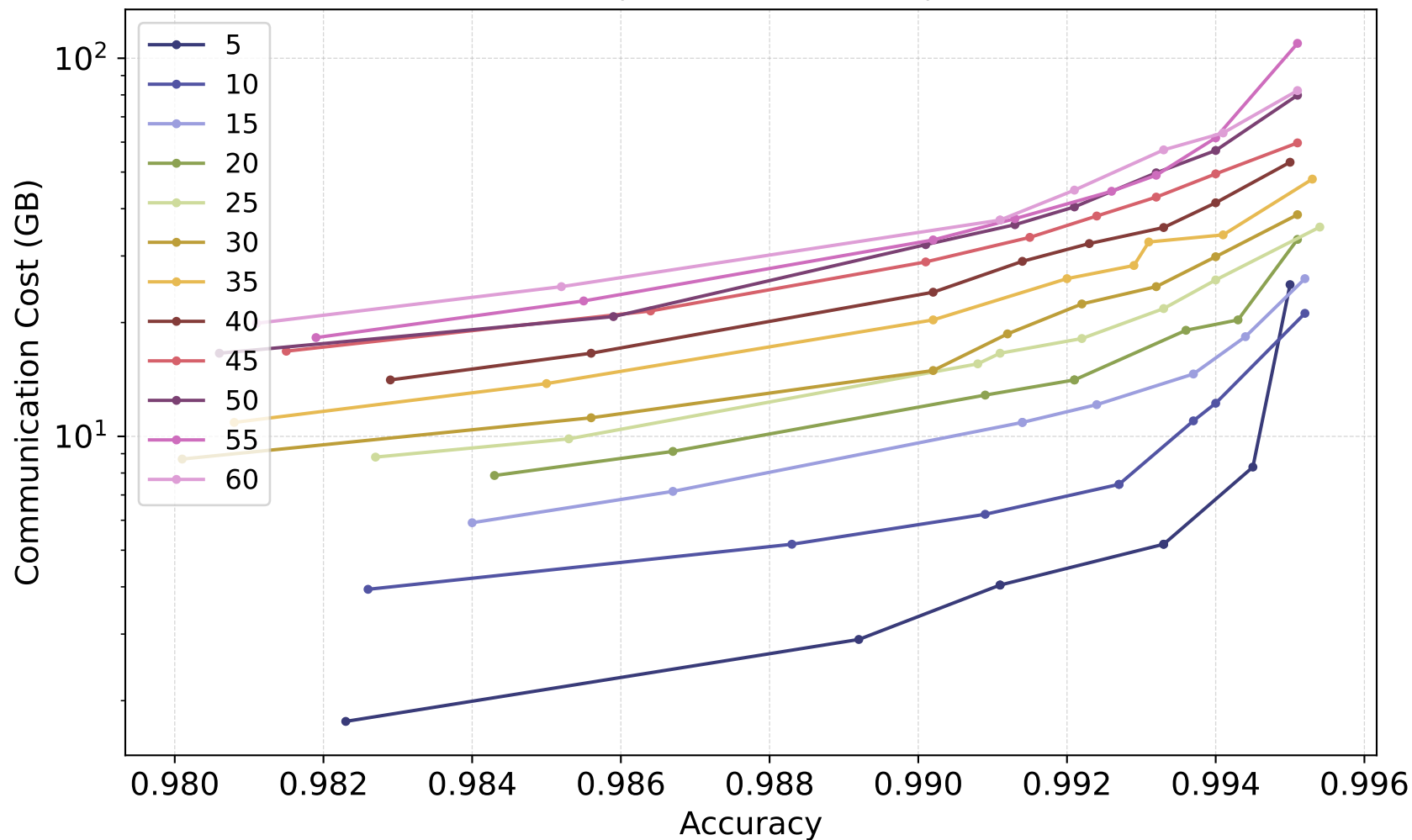
gm

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

naive

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

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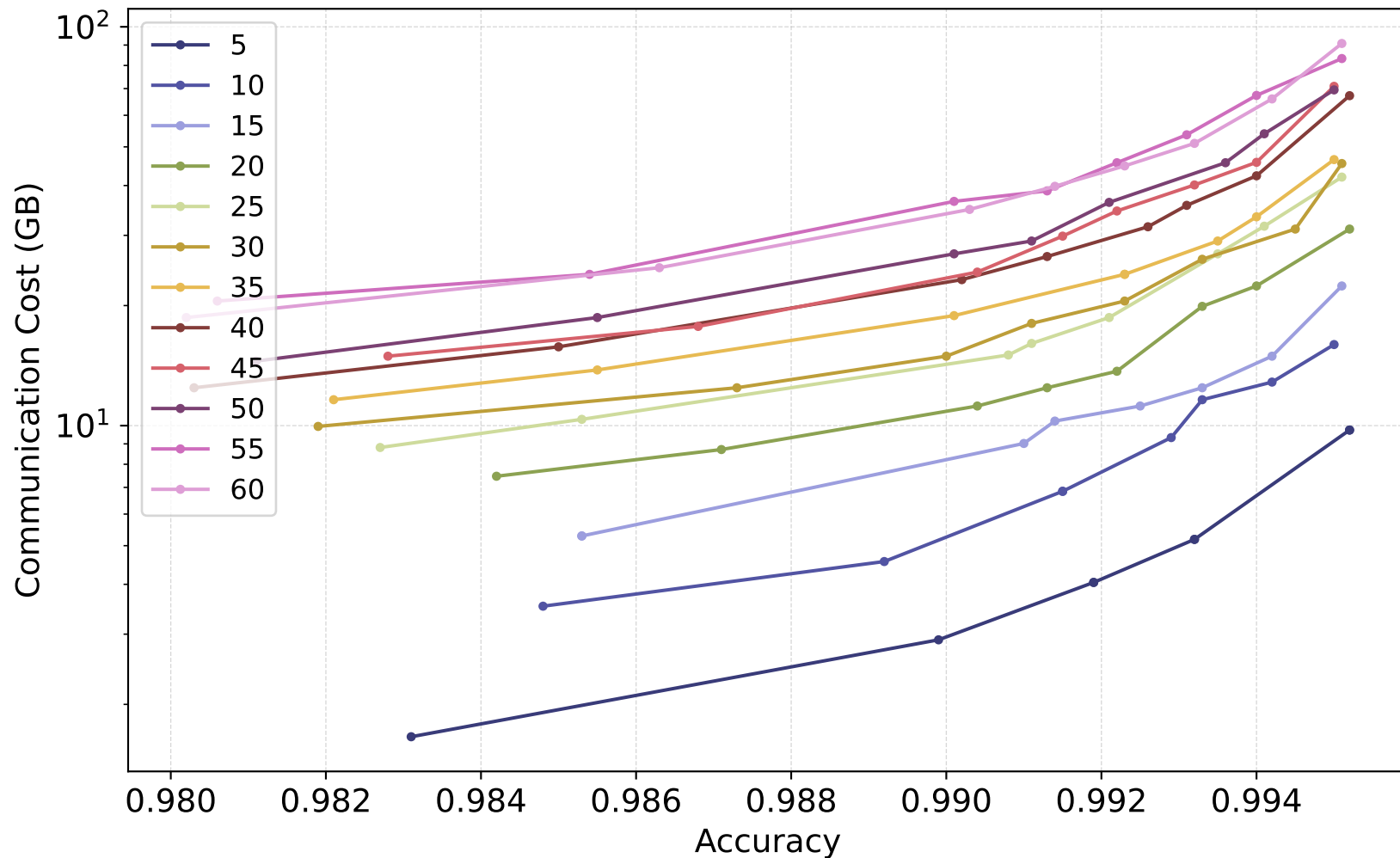*Theta* : 20.0 , Batch Size: 32 , Bias: nan

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

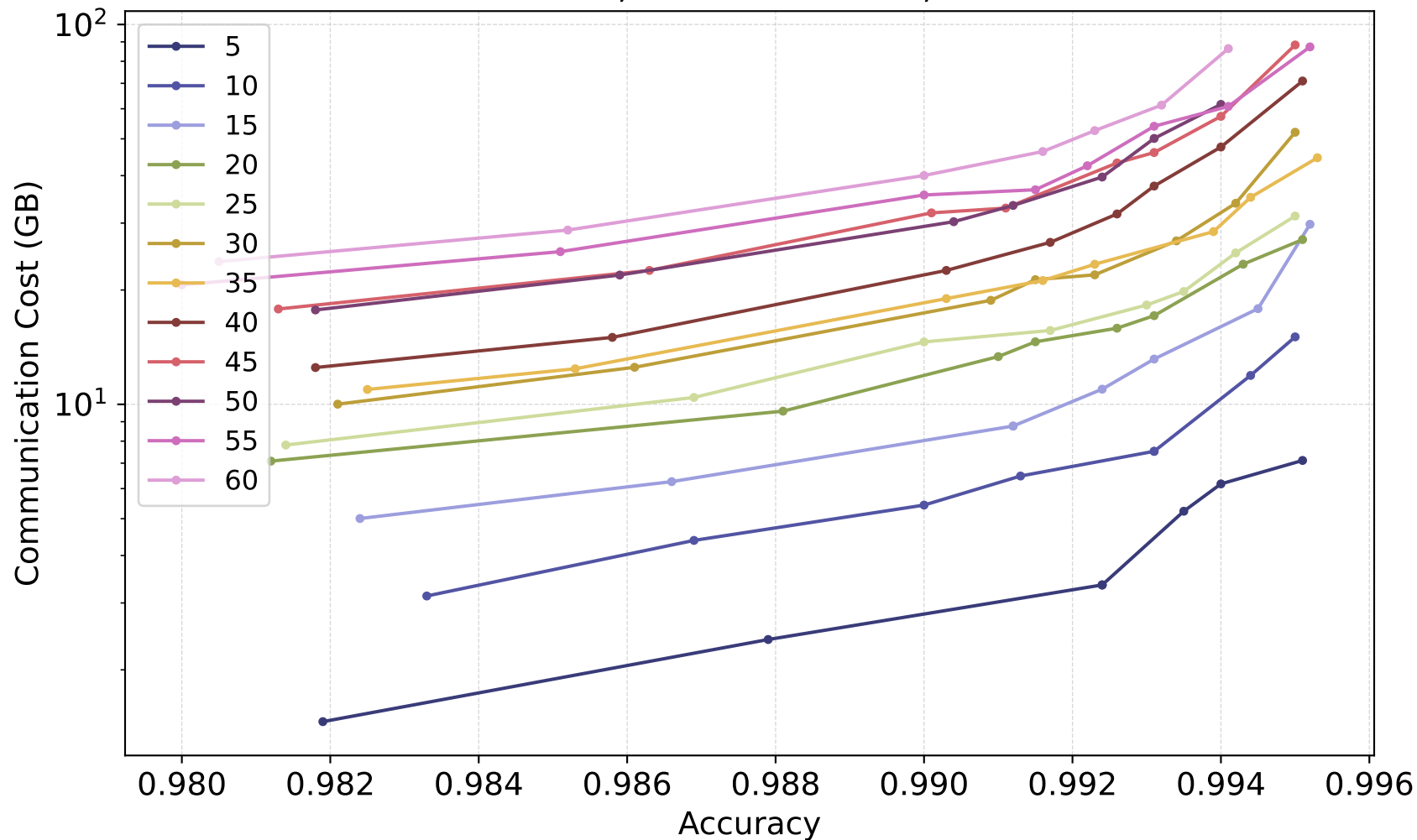*Theta* : 30.0 , Batch Size: 32 , Bias: nan

linear

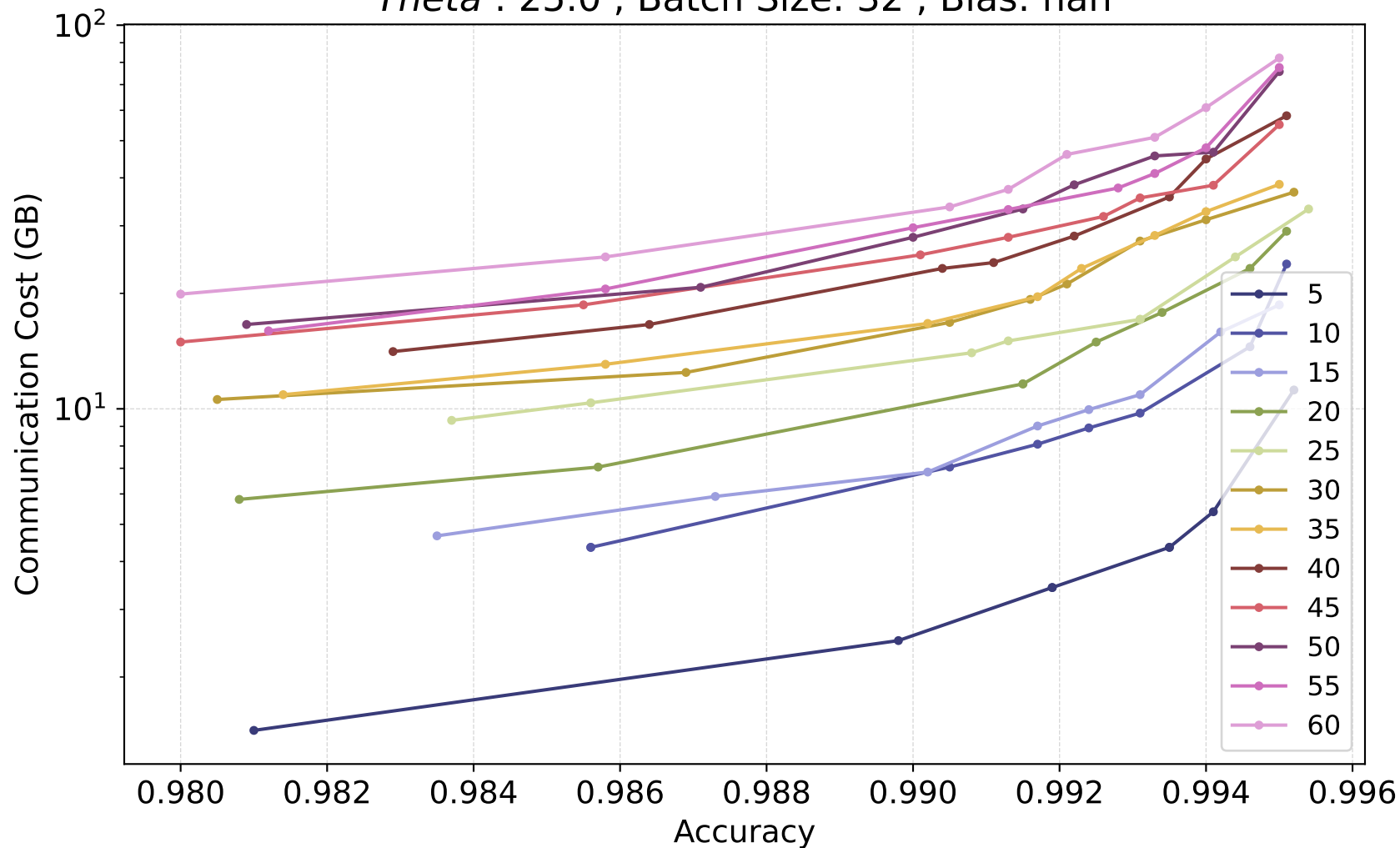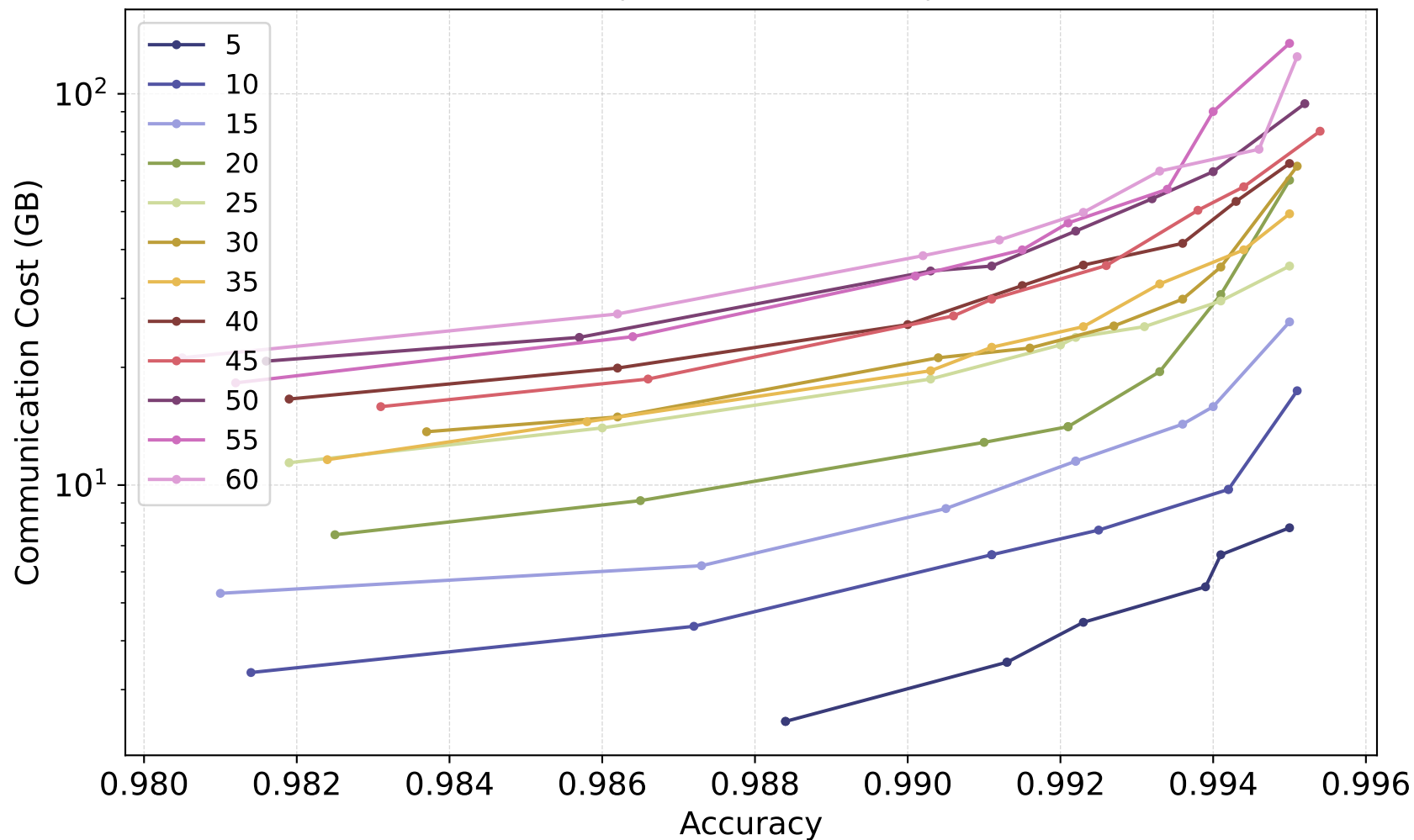*Theta* : 30.0 , Batch Size: 32 , Bias: nan
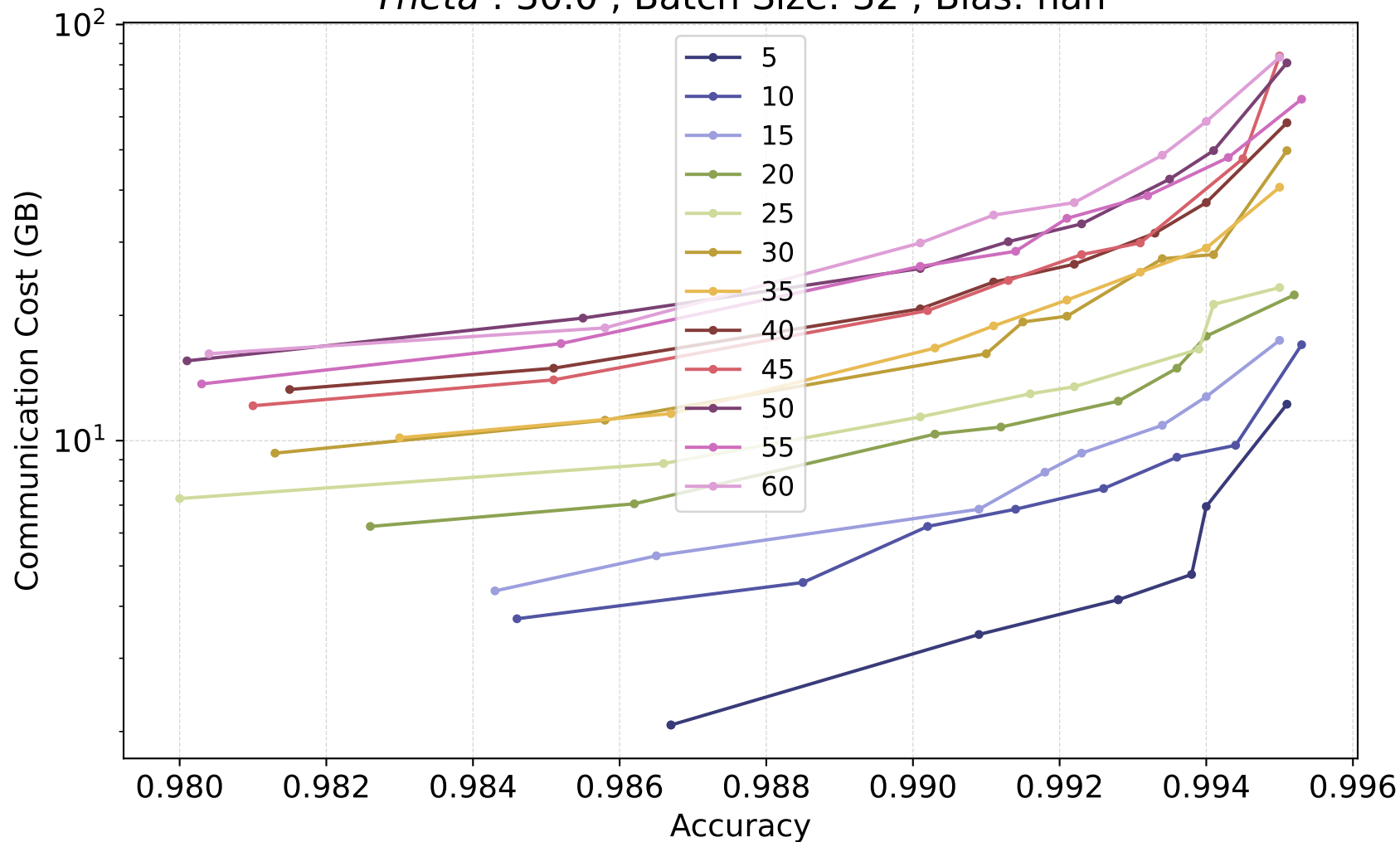
sketch

Theta : 30.0 , Batch Size: 32 , Bias: nan
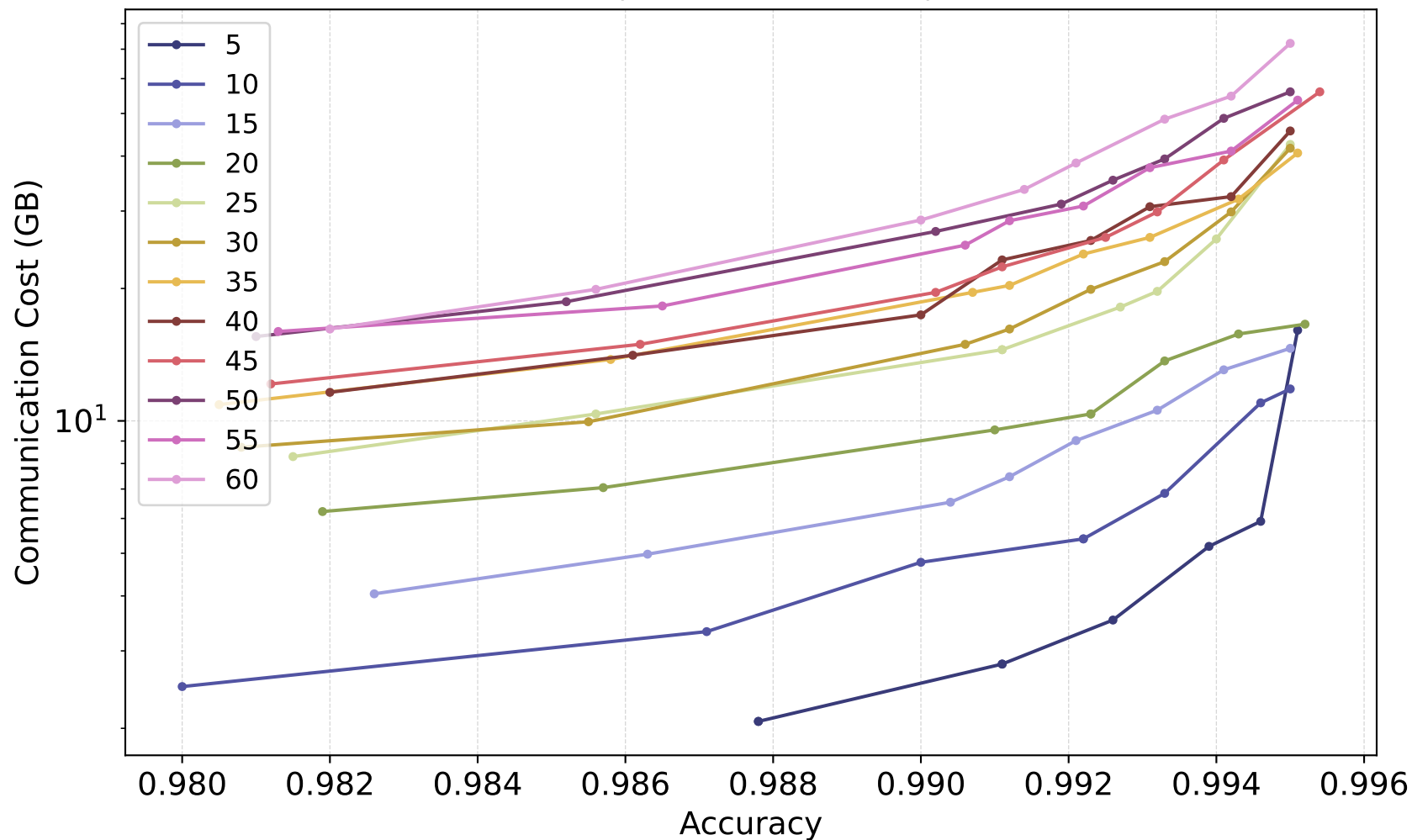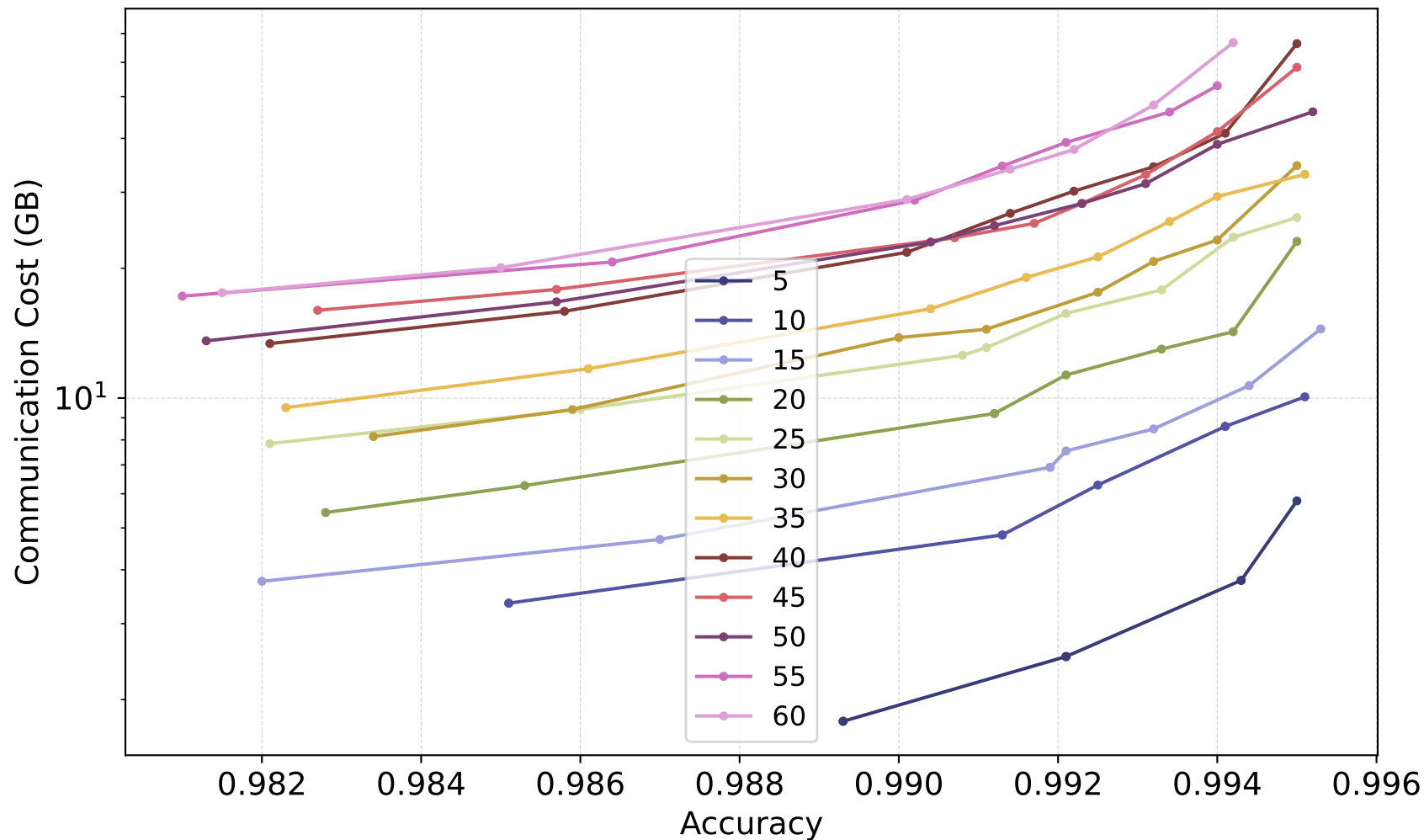
gm
Theta : 50.0 , Batch Size: 32 , Bias: nan

naive

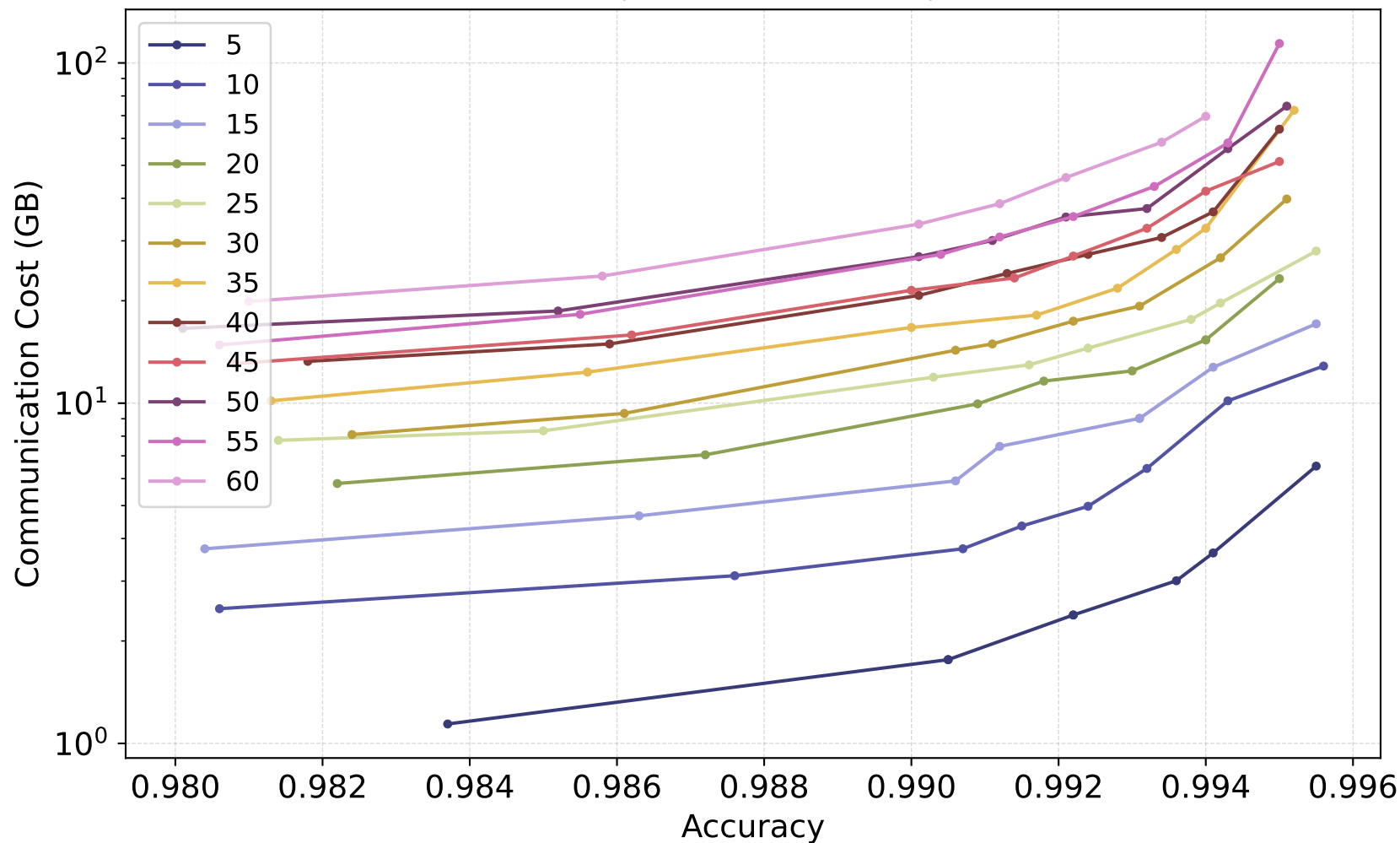*Theta* : 50.0 , Batch Size: 32 , Bias: nan

linear

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

sketch

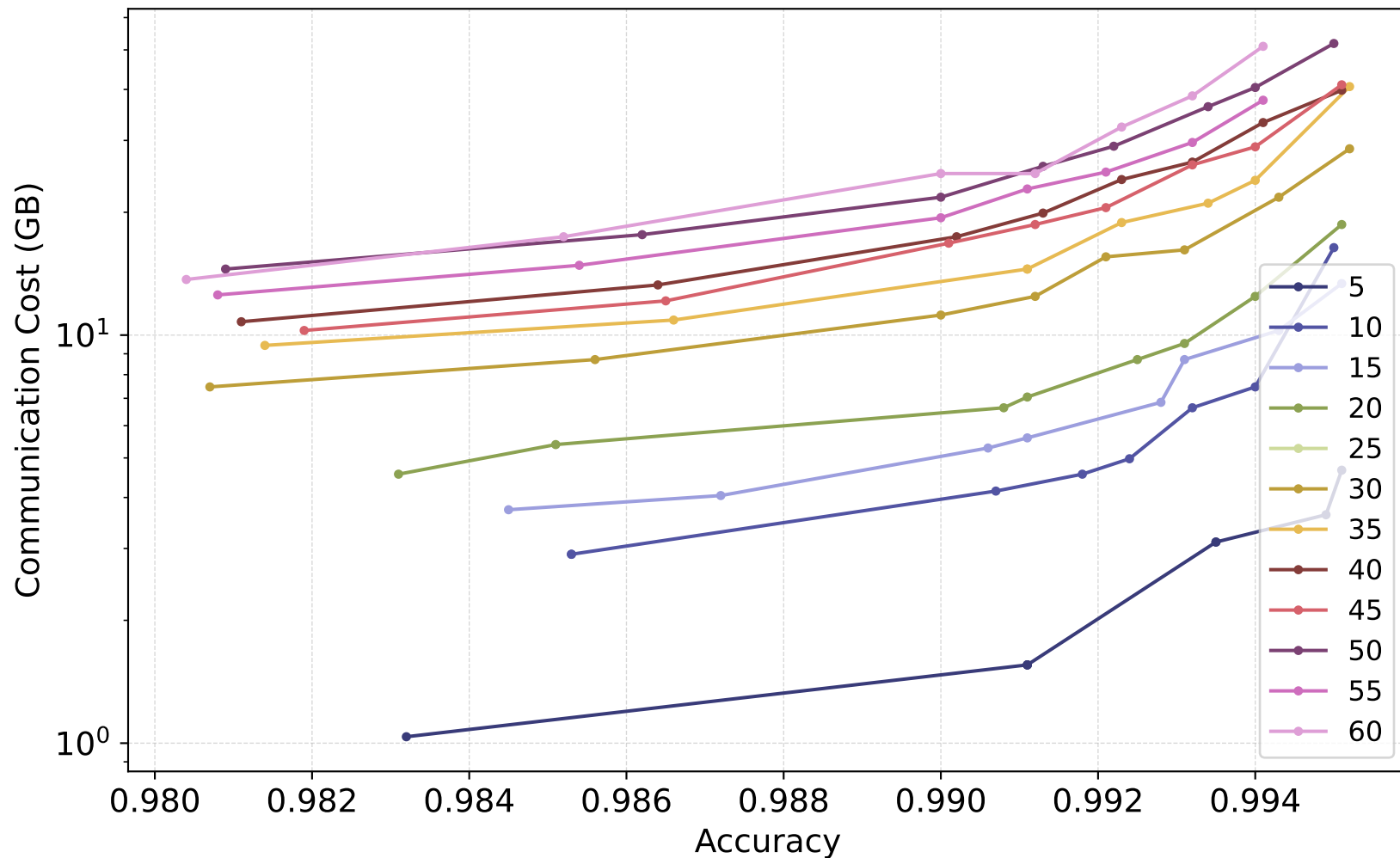*Theta* : 50.0 , Batch Size: 32 , Bias: nan

gm

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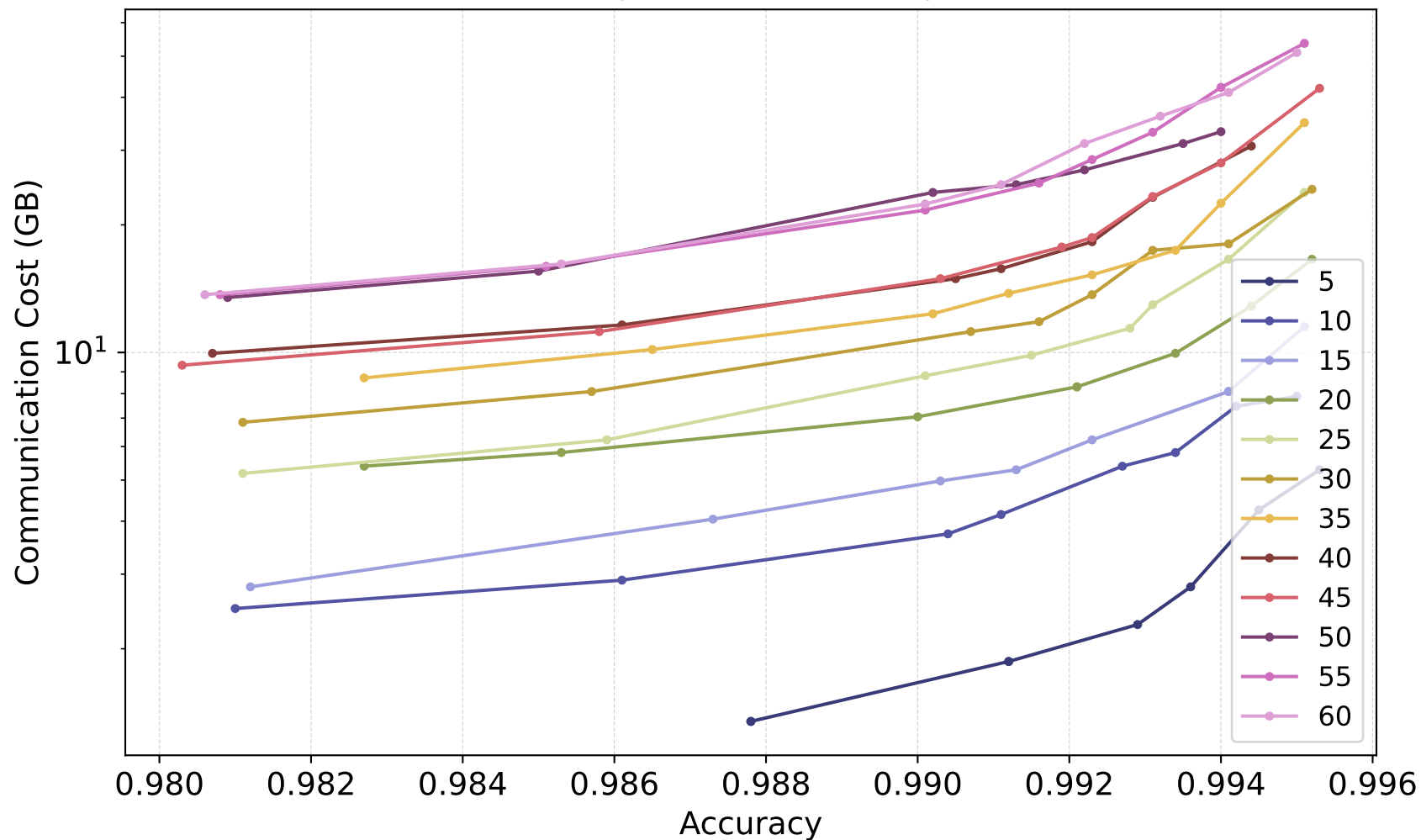
naive

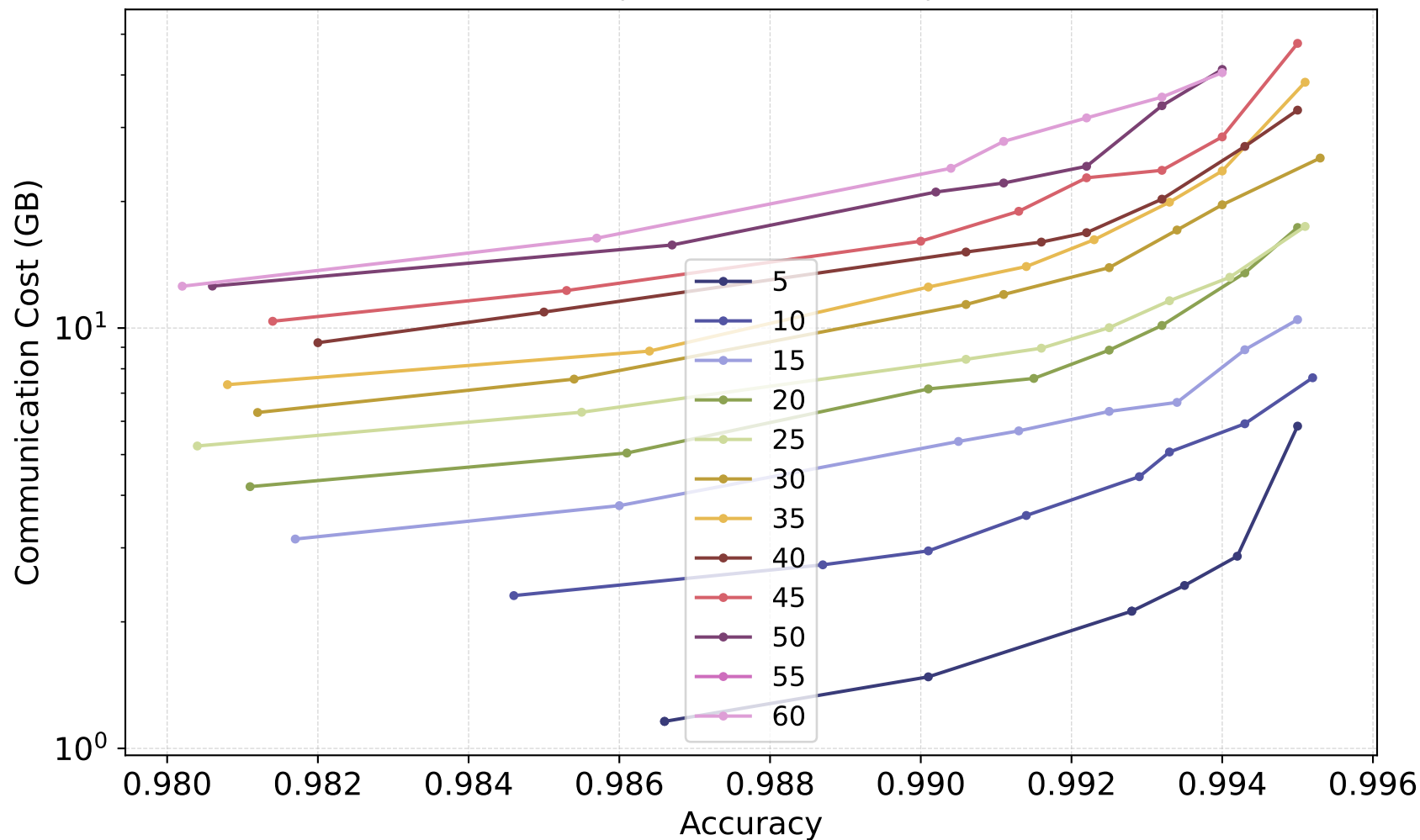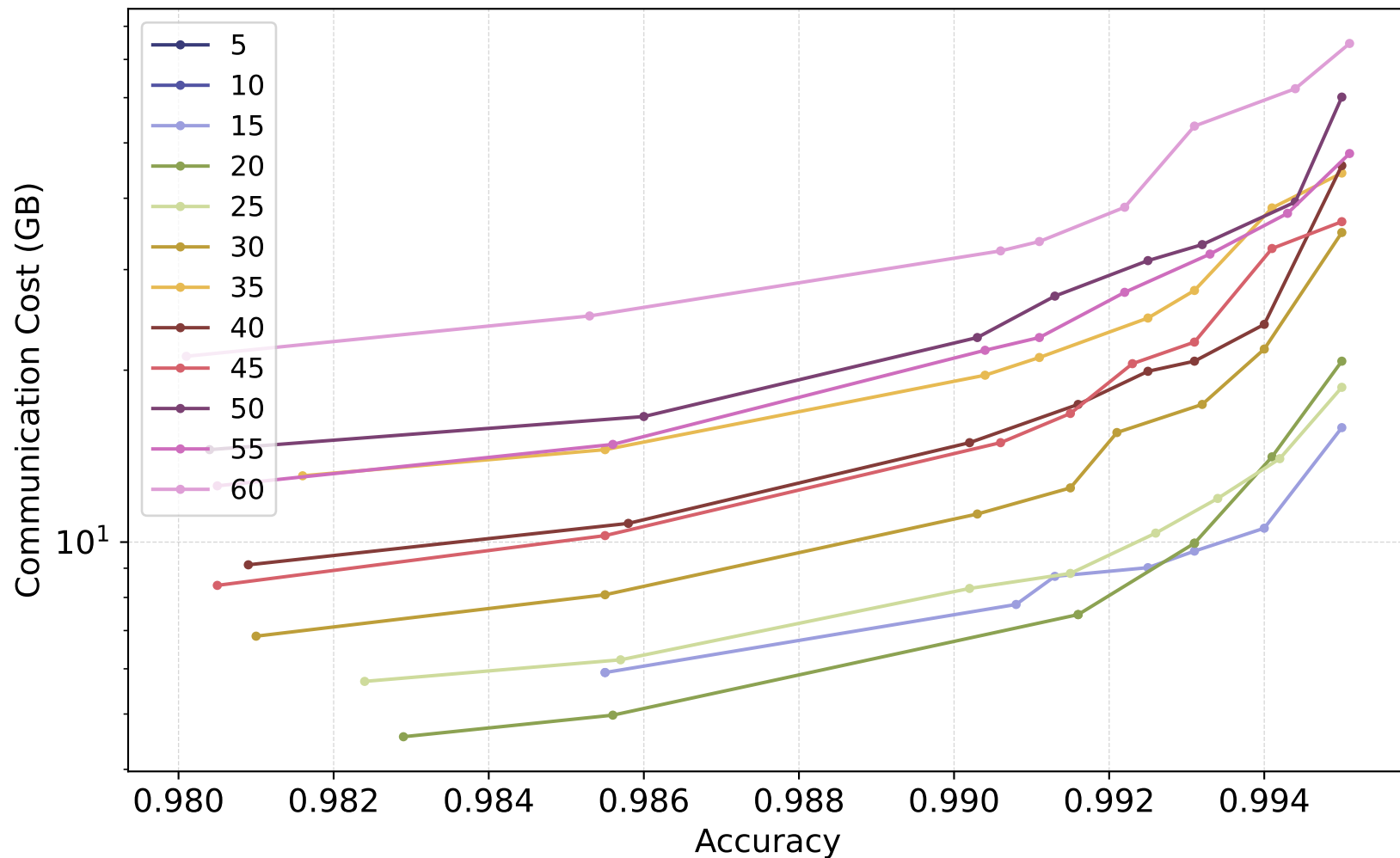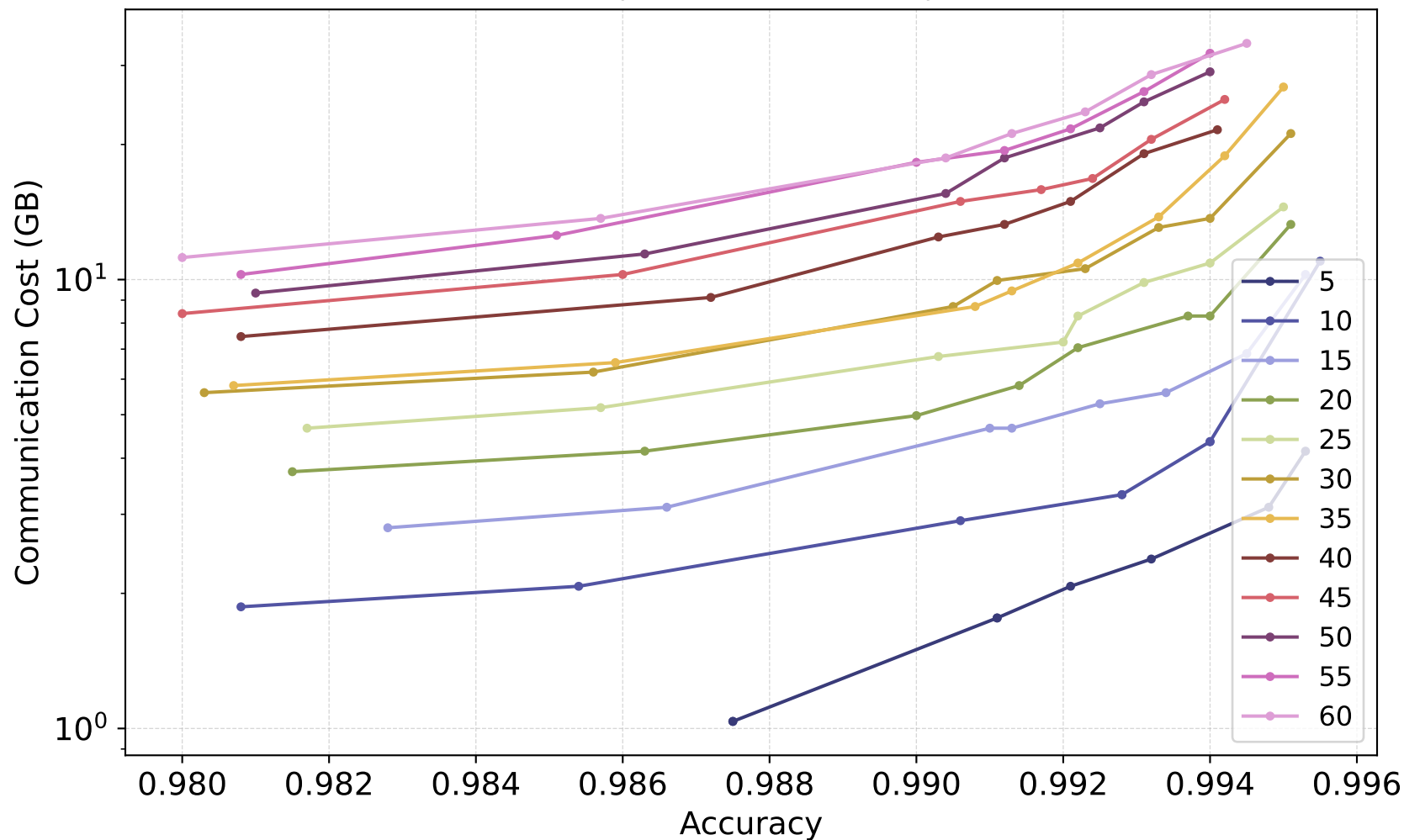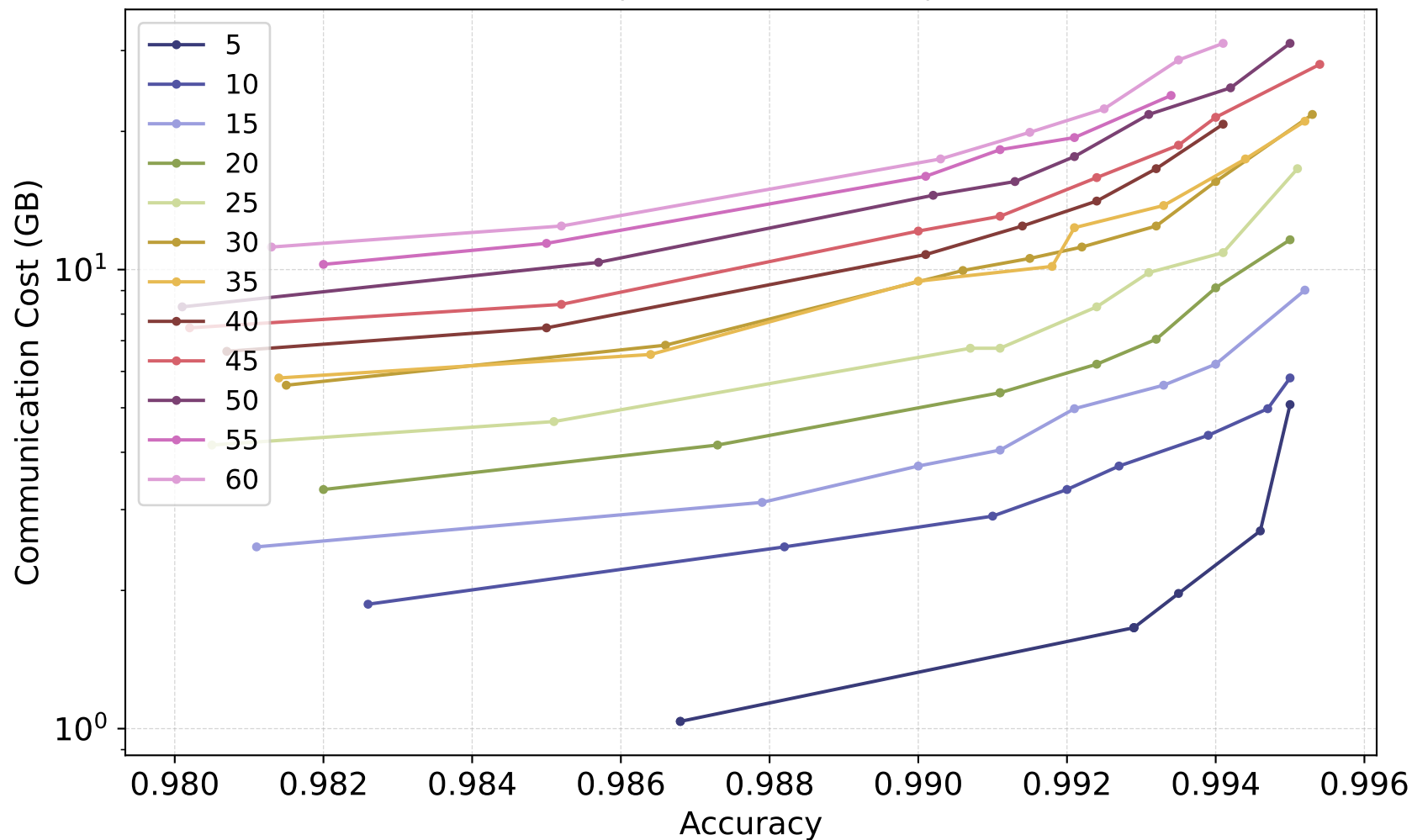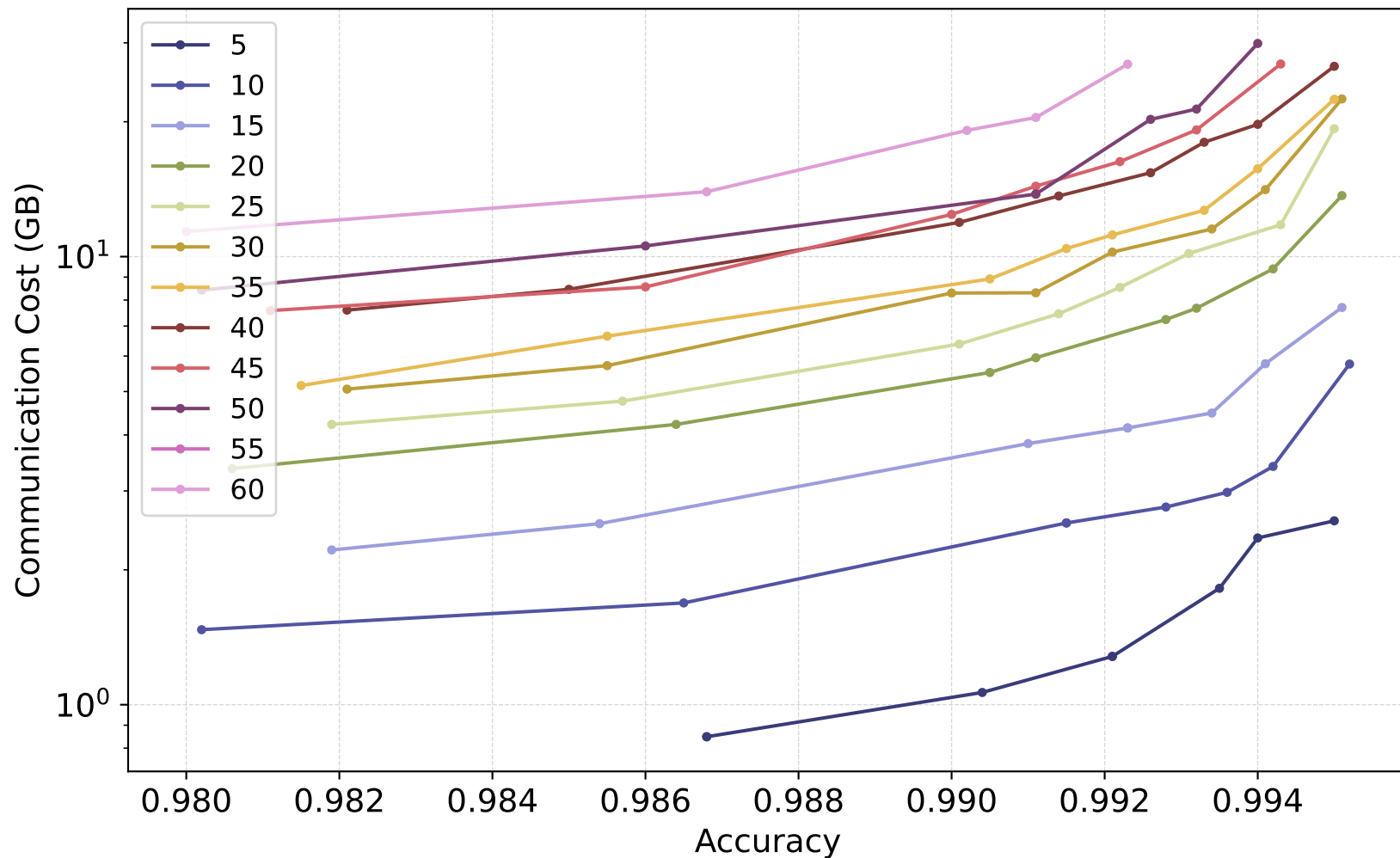*Theta* : 75.0 , Batch Size: 32 , Bias: nan

linear

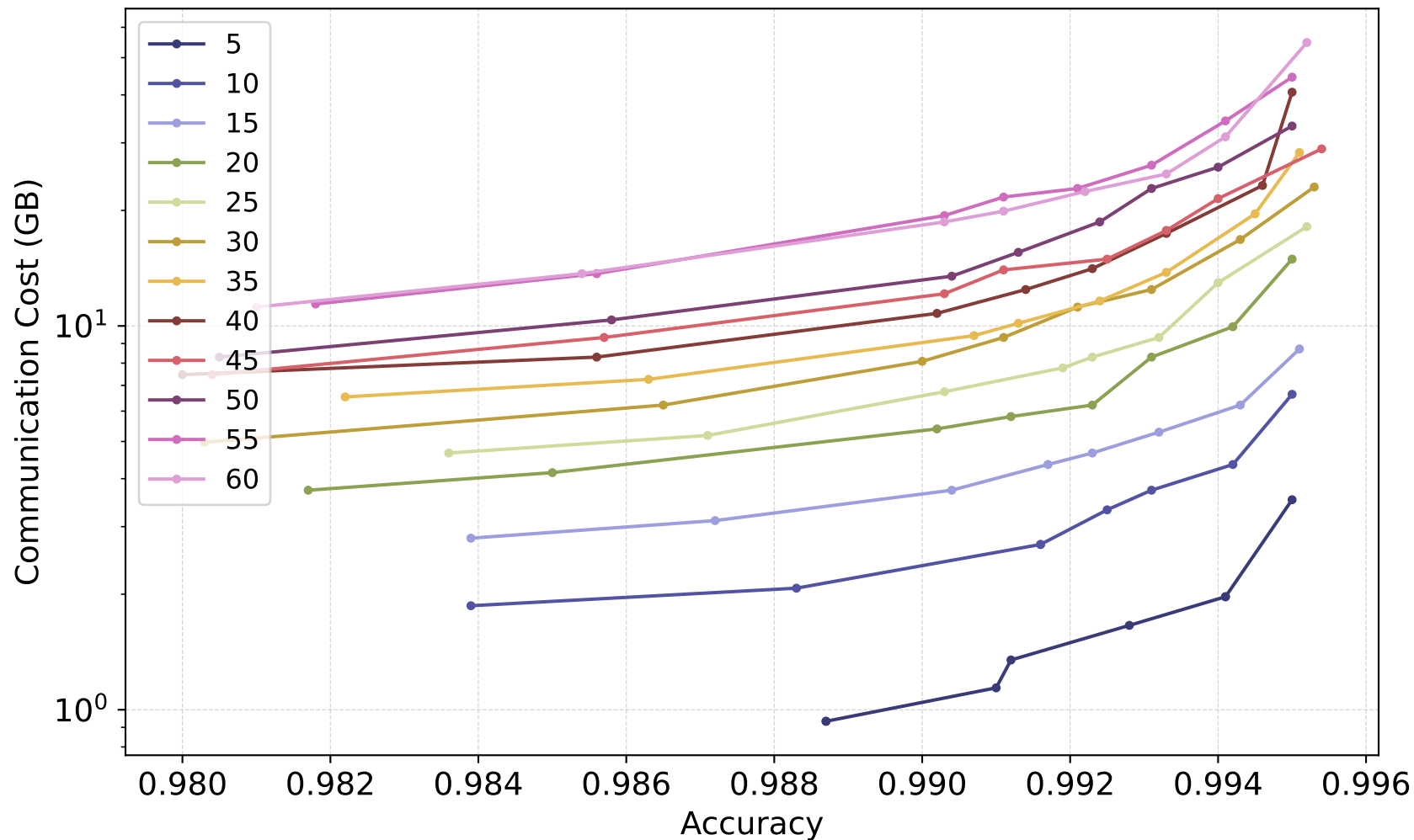*Theta* : 75.0 , Batch Size: 32 , Bias: nan

sketch
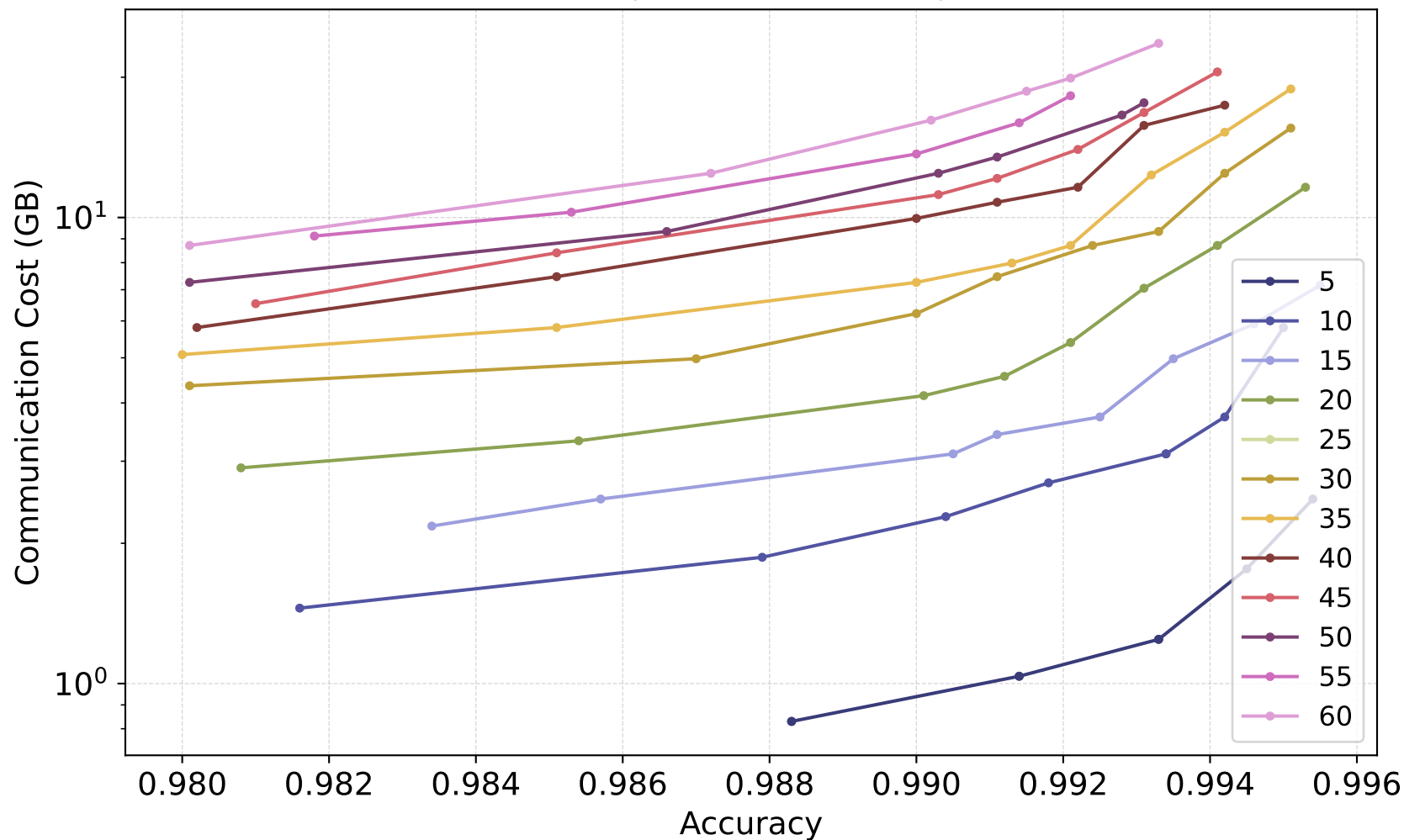*Theta* : 75.0 , Batch Size: 32 , Bias: nan
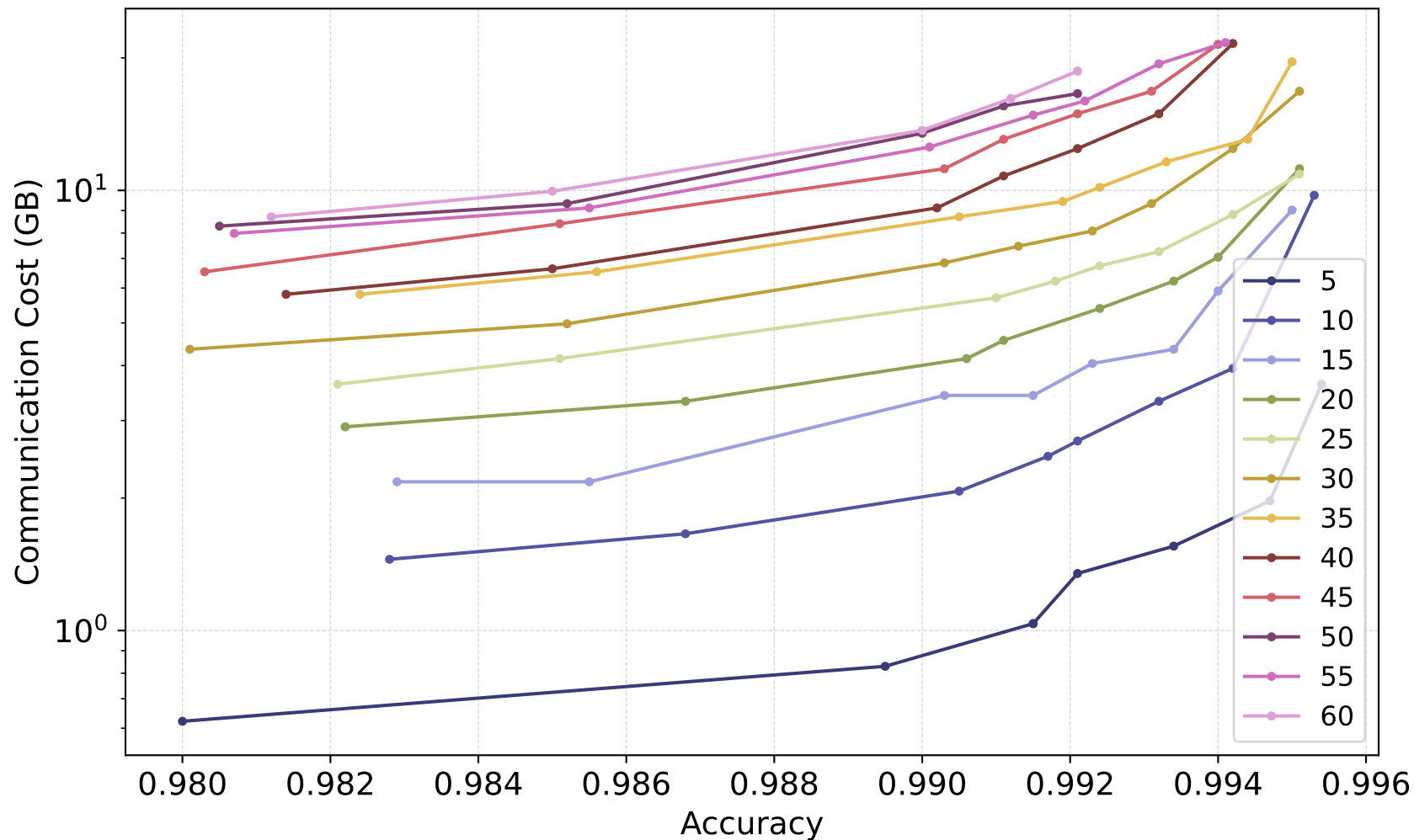
gm

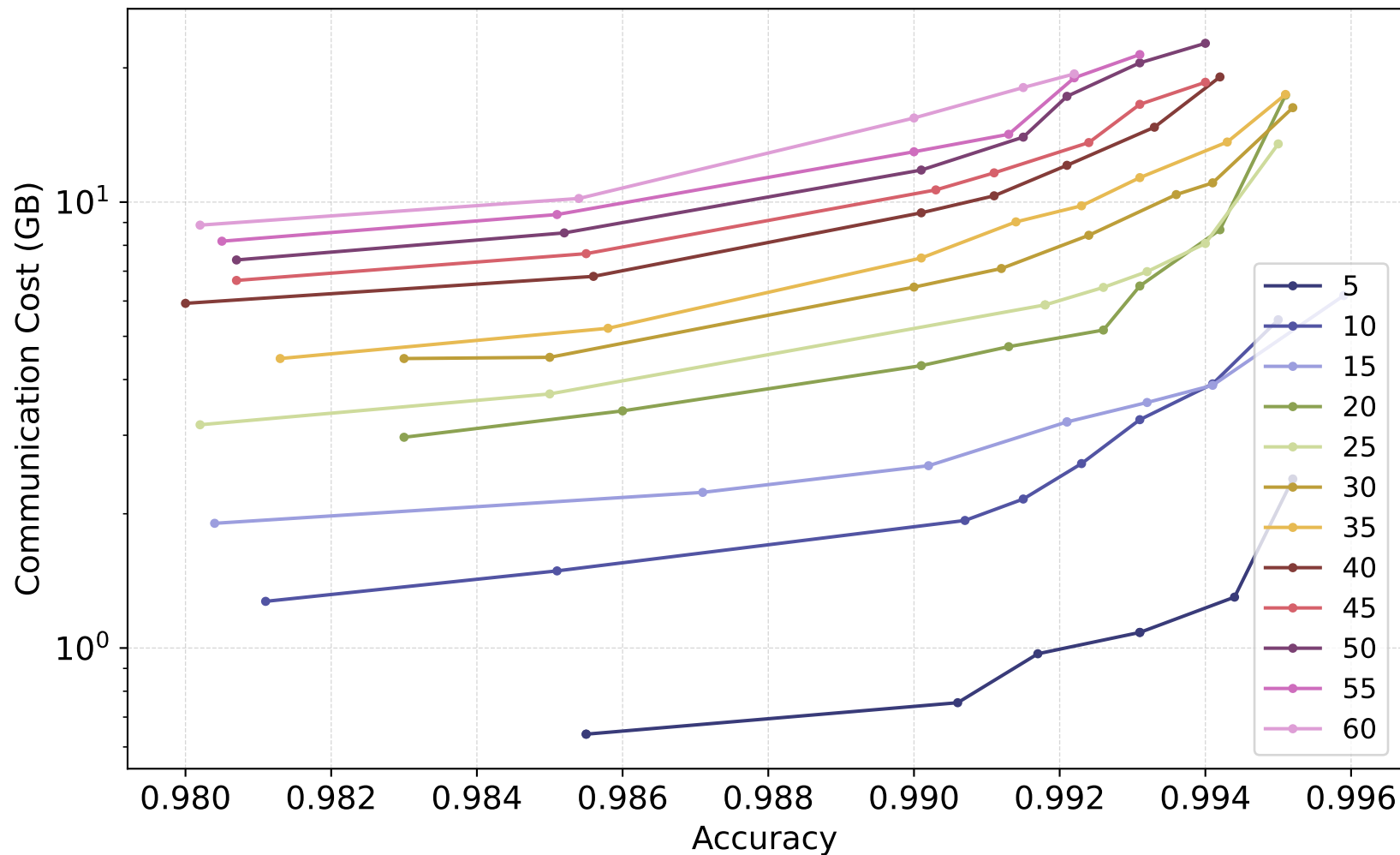*Theta* : 100.0 , Batch Size: 32 , Bias: nan

naive
Theta : 100.0 , Batch Size: 32 , Bias: nan
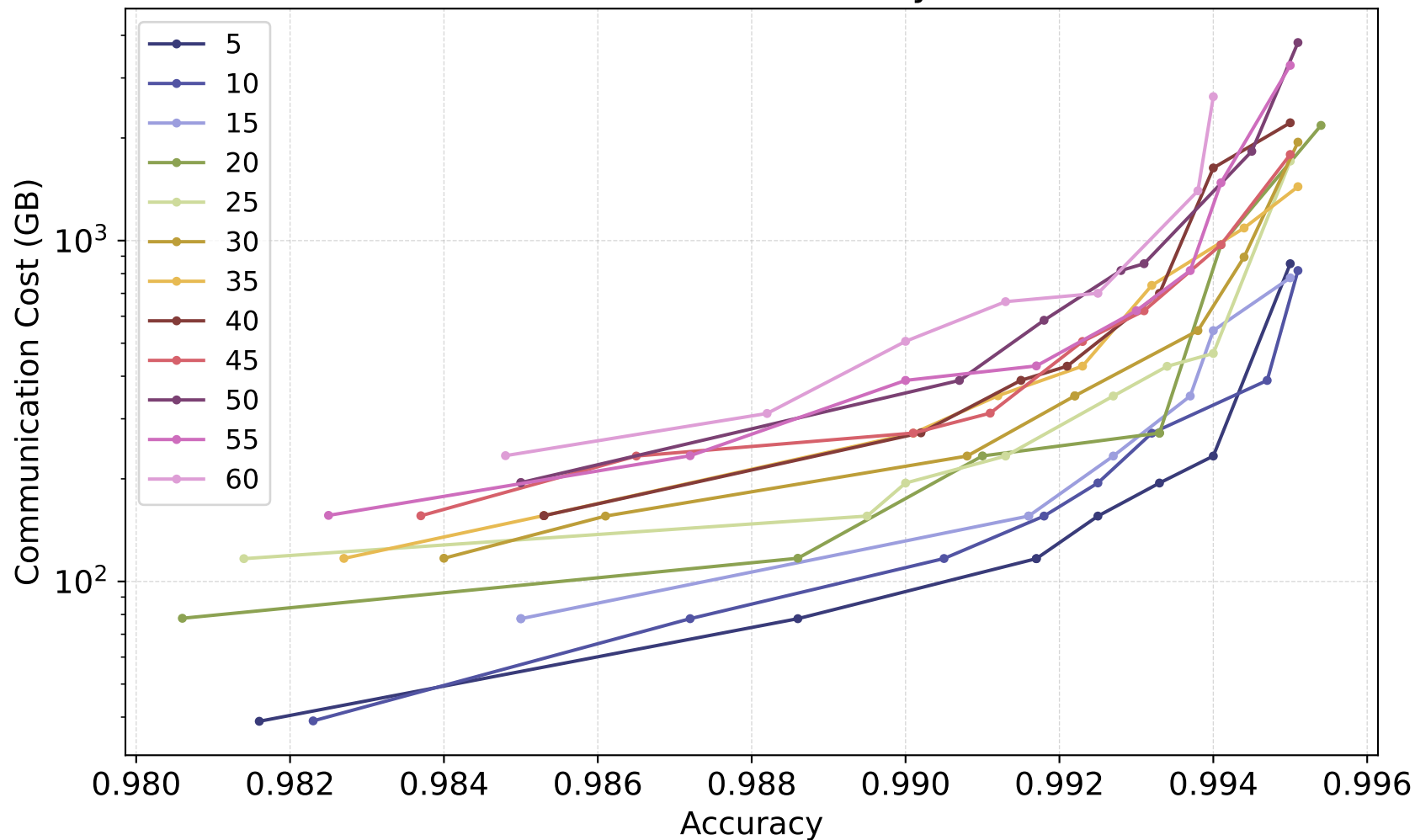
linear
$Theta$: 100.0 , Batch Size: 32 , Bias: nan

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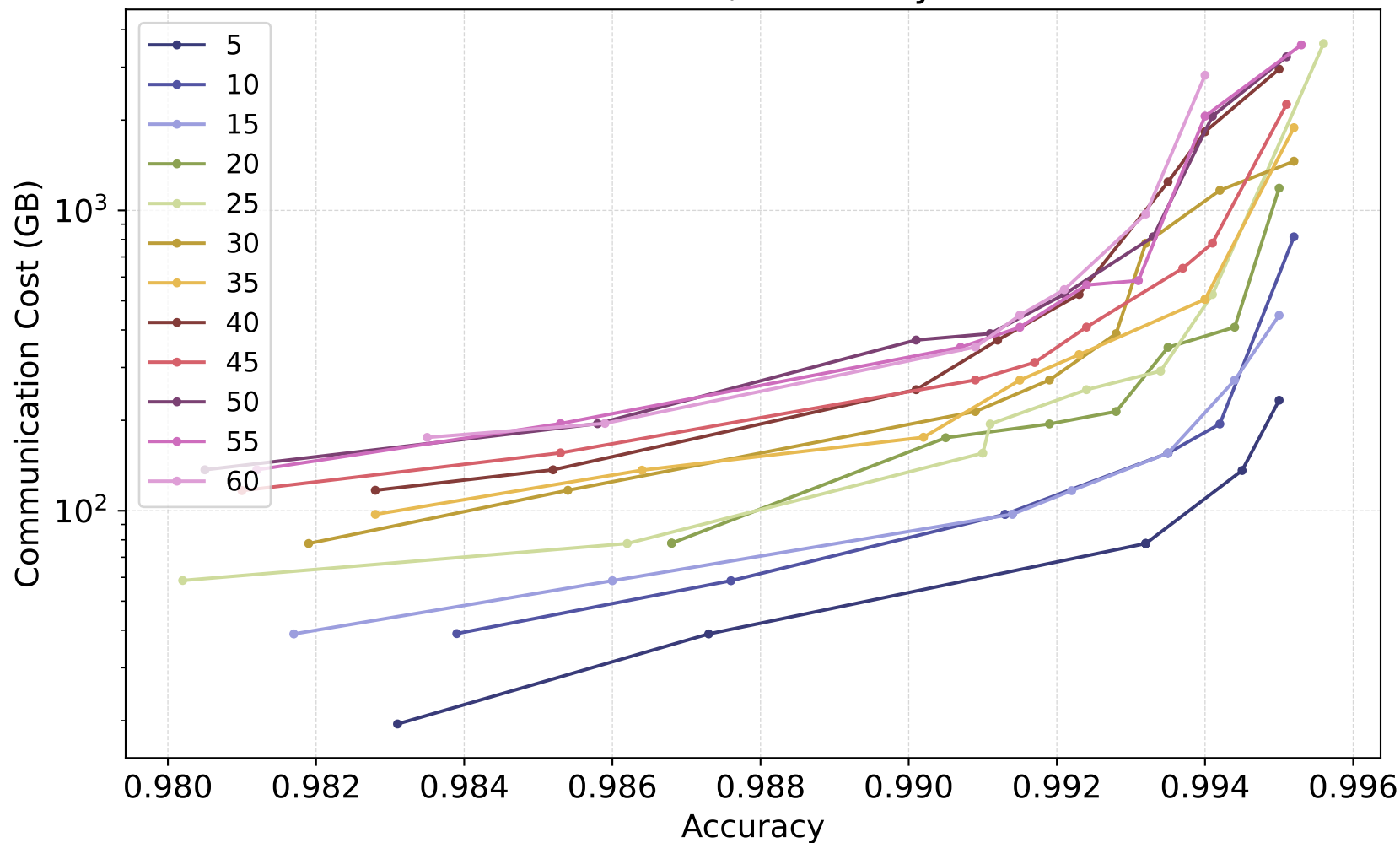*Theta* : 100.0 , Batch Size: 32 , Bias: nan

synchronous
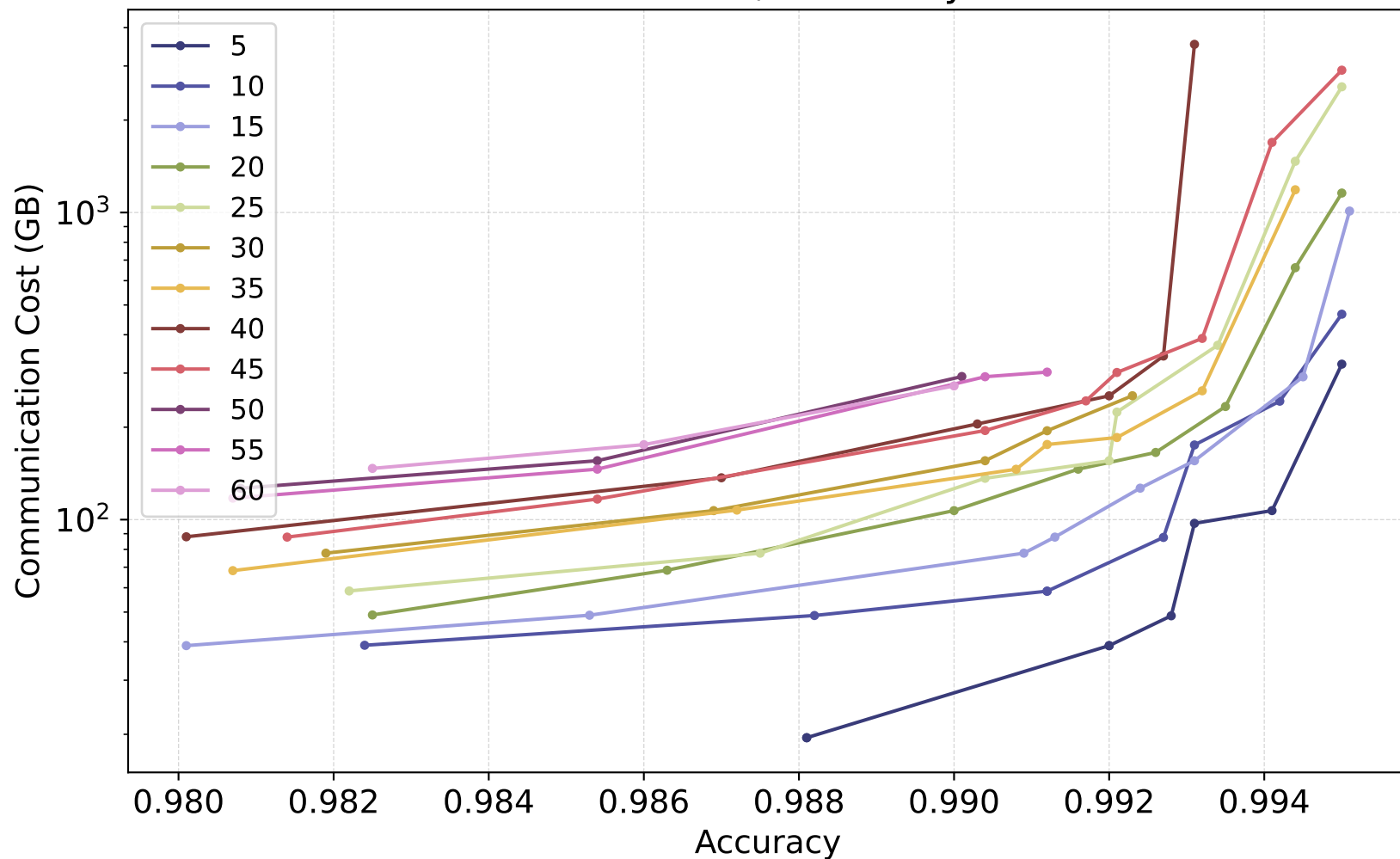Batch Size : 32 , Bias: only label 8

synchronous
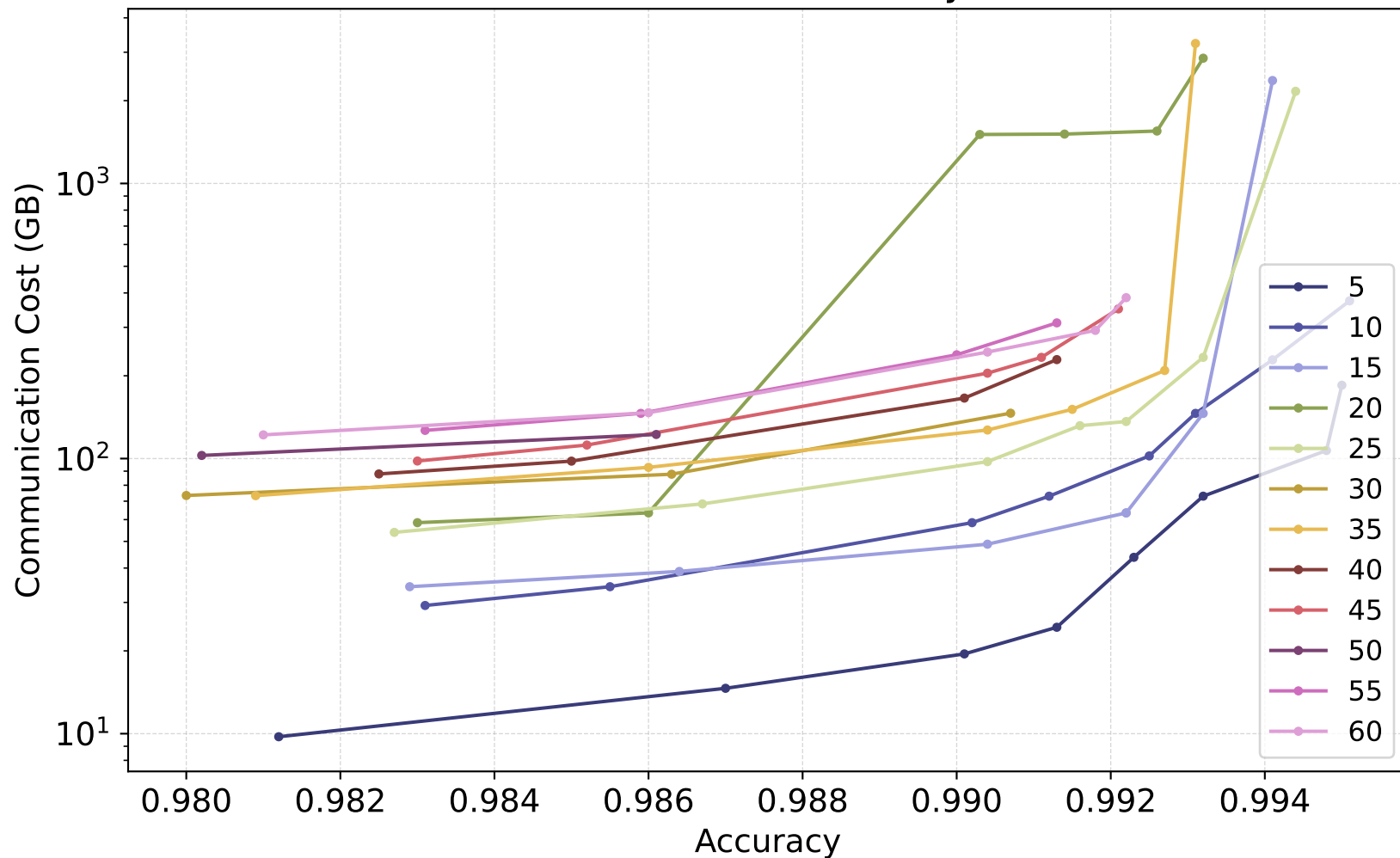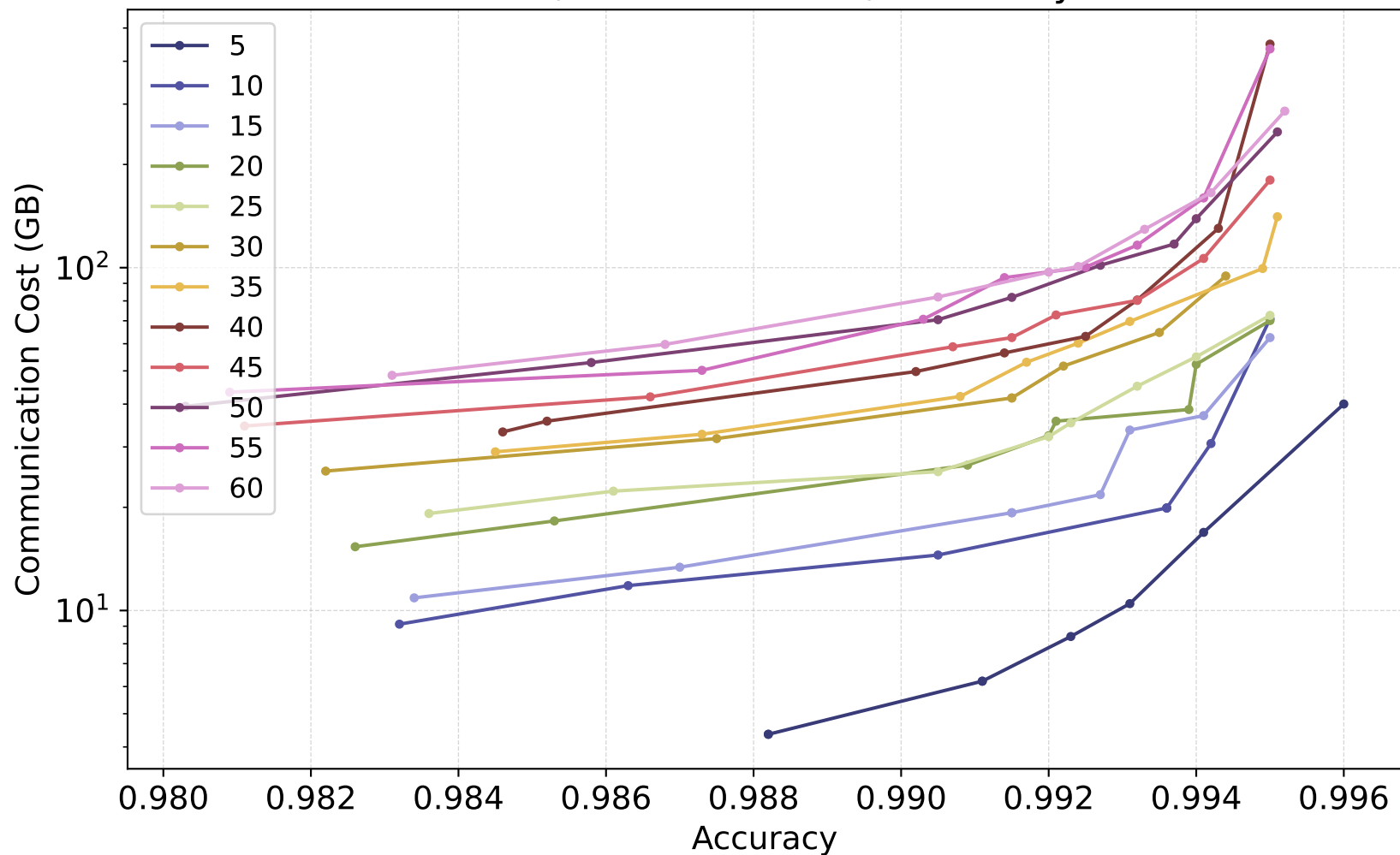Batch Size : 64 , Bias: only label 8

synchronous
Batch Size : 128 , Bias: only label 8
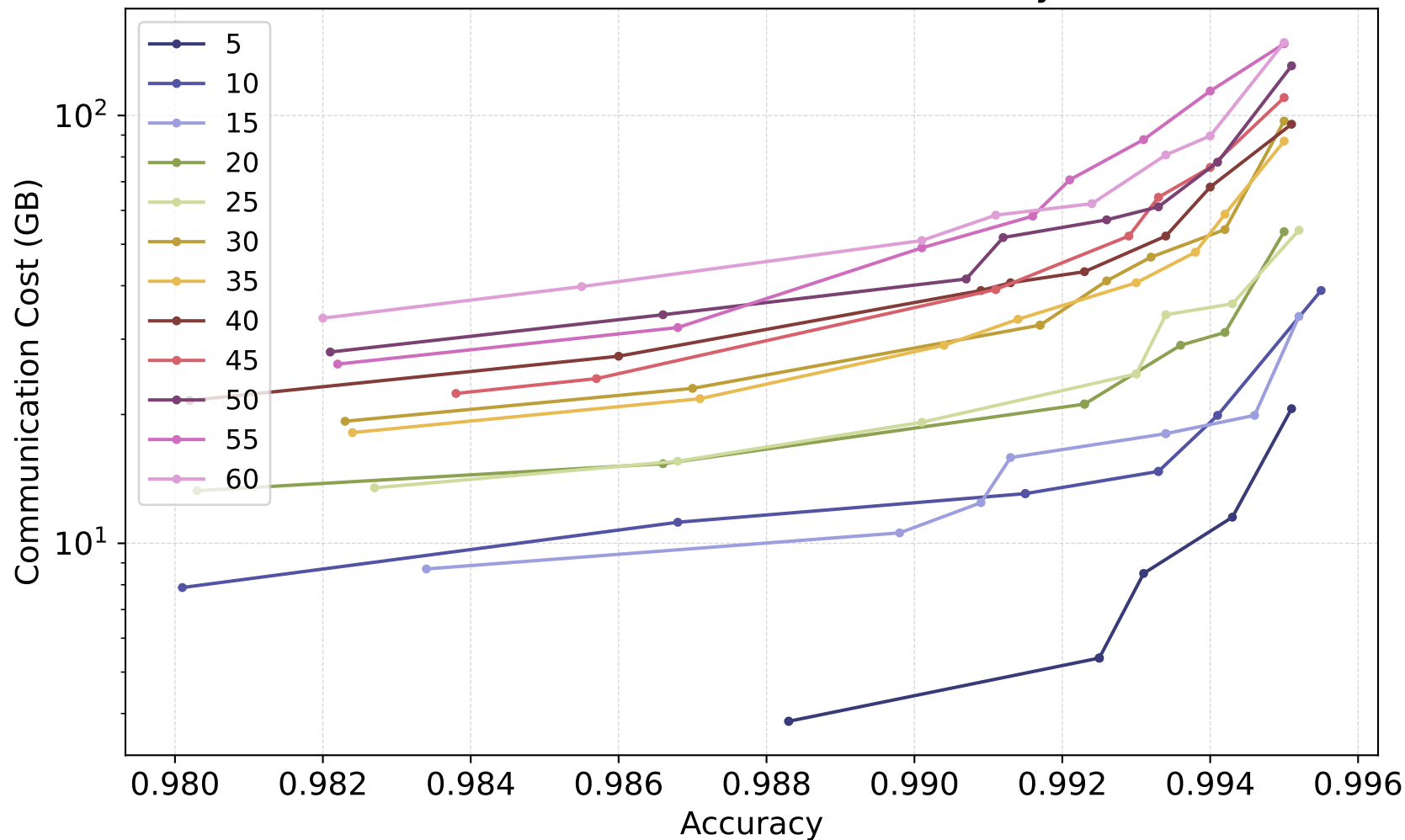
synchronous
Batch Size : 256 , Bias: only label 8
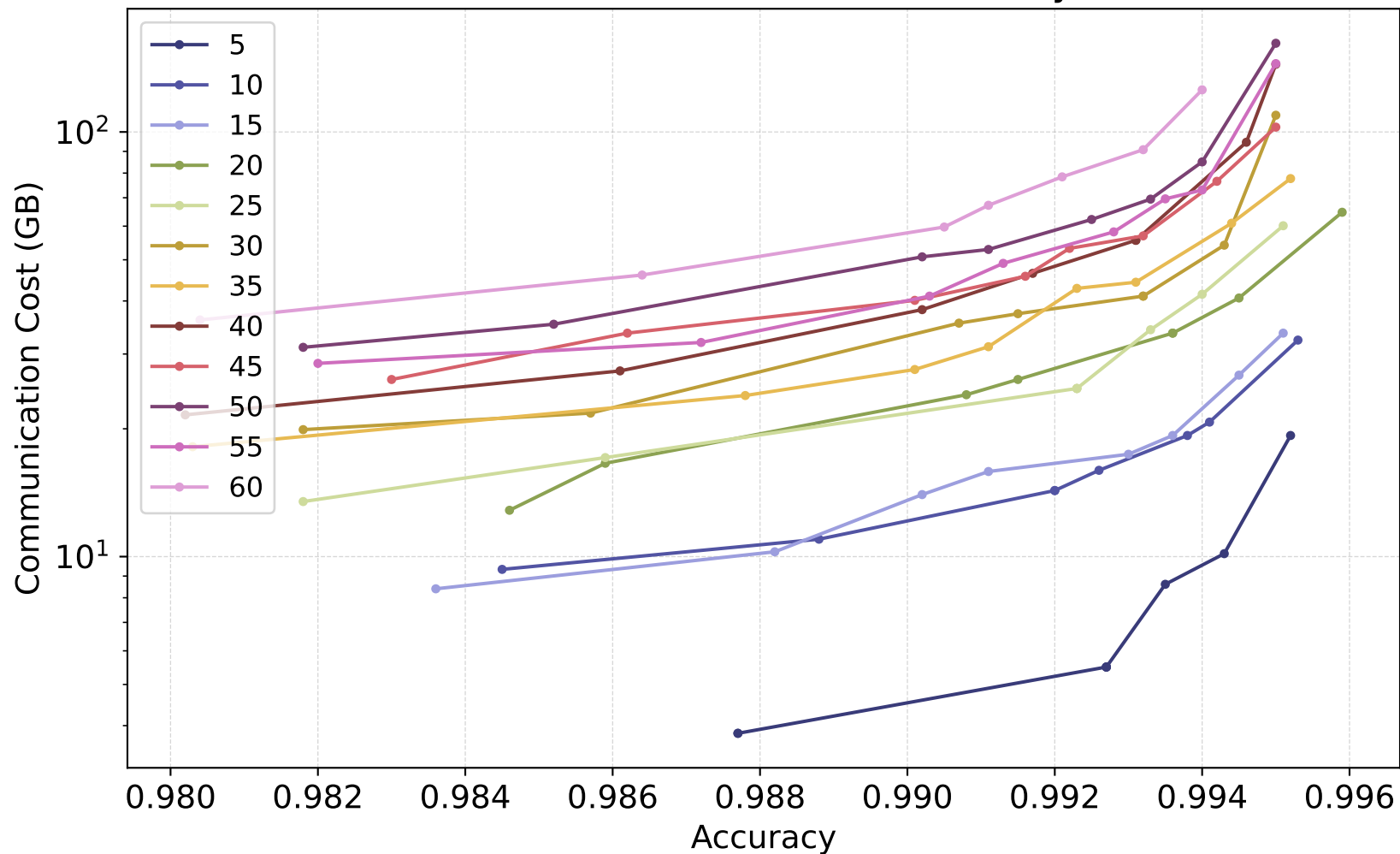
gm

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

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

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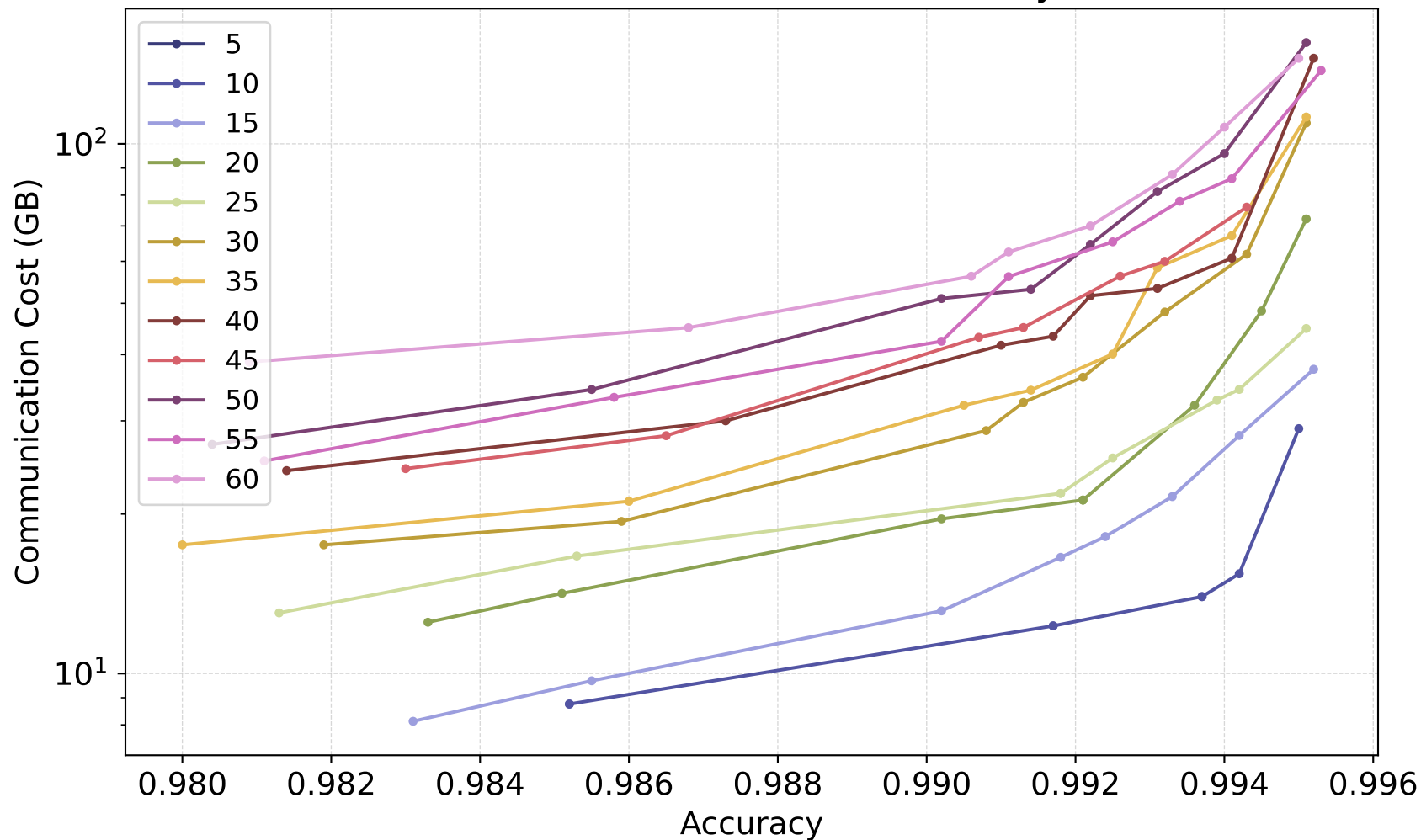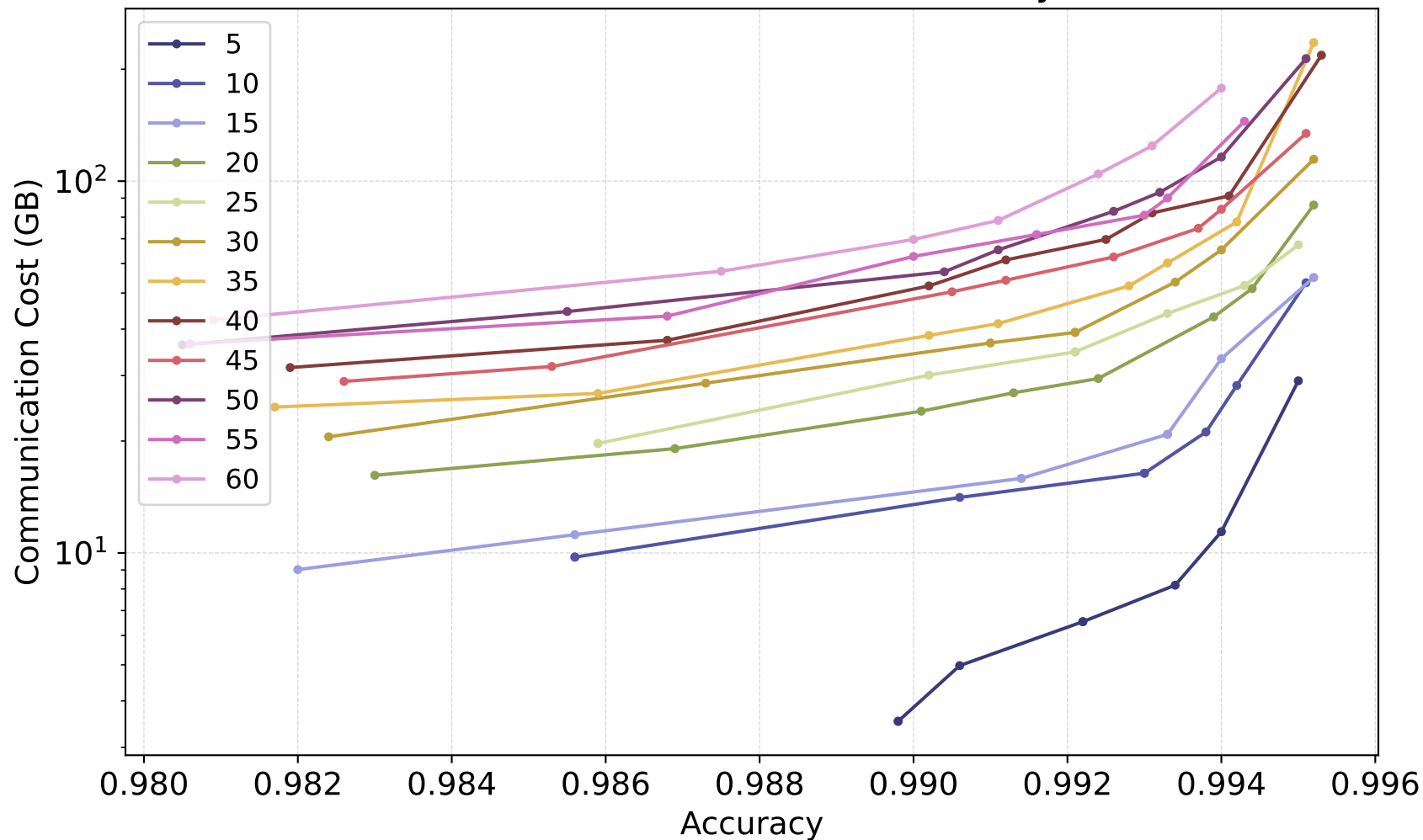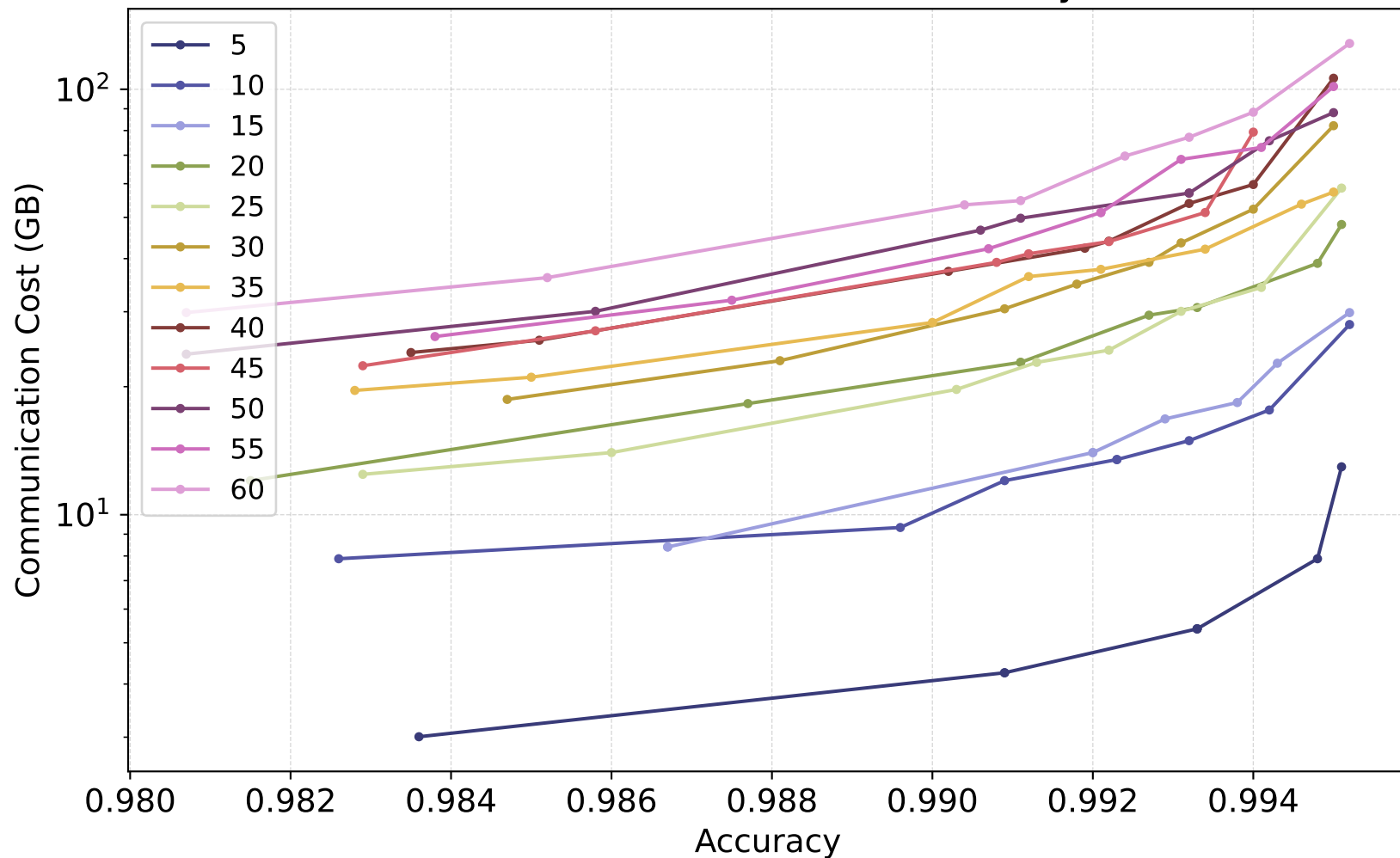*Theta* : 20.0 , Batch Size: 32 , Bias: only label 8

linear

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

sketch

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

gm

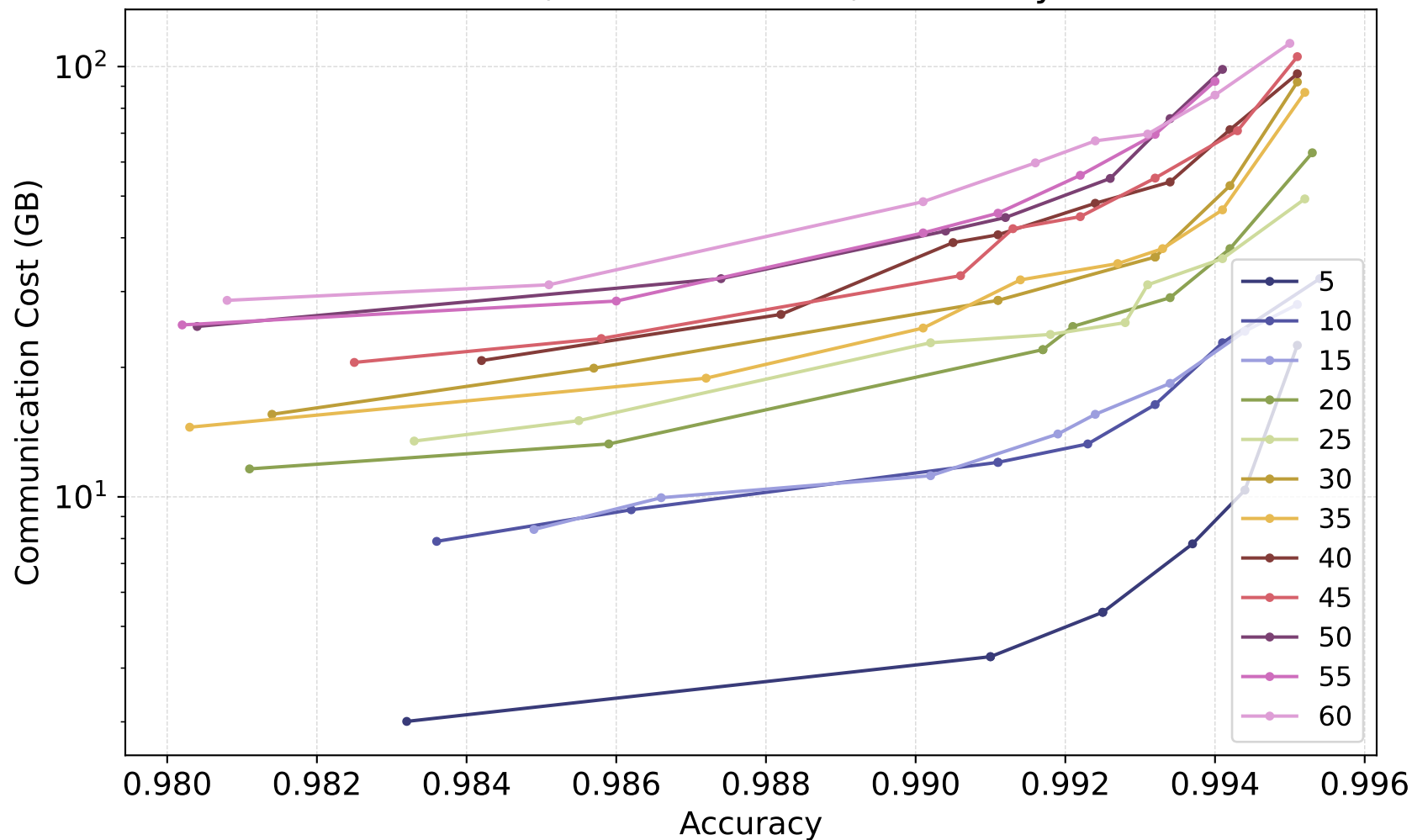*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8

naive

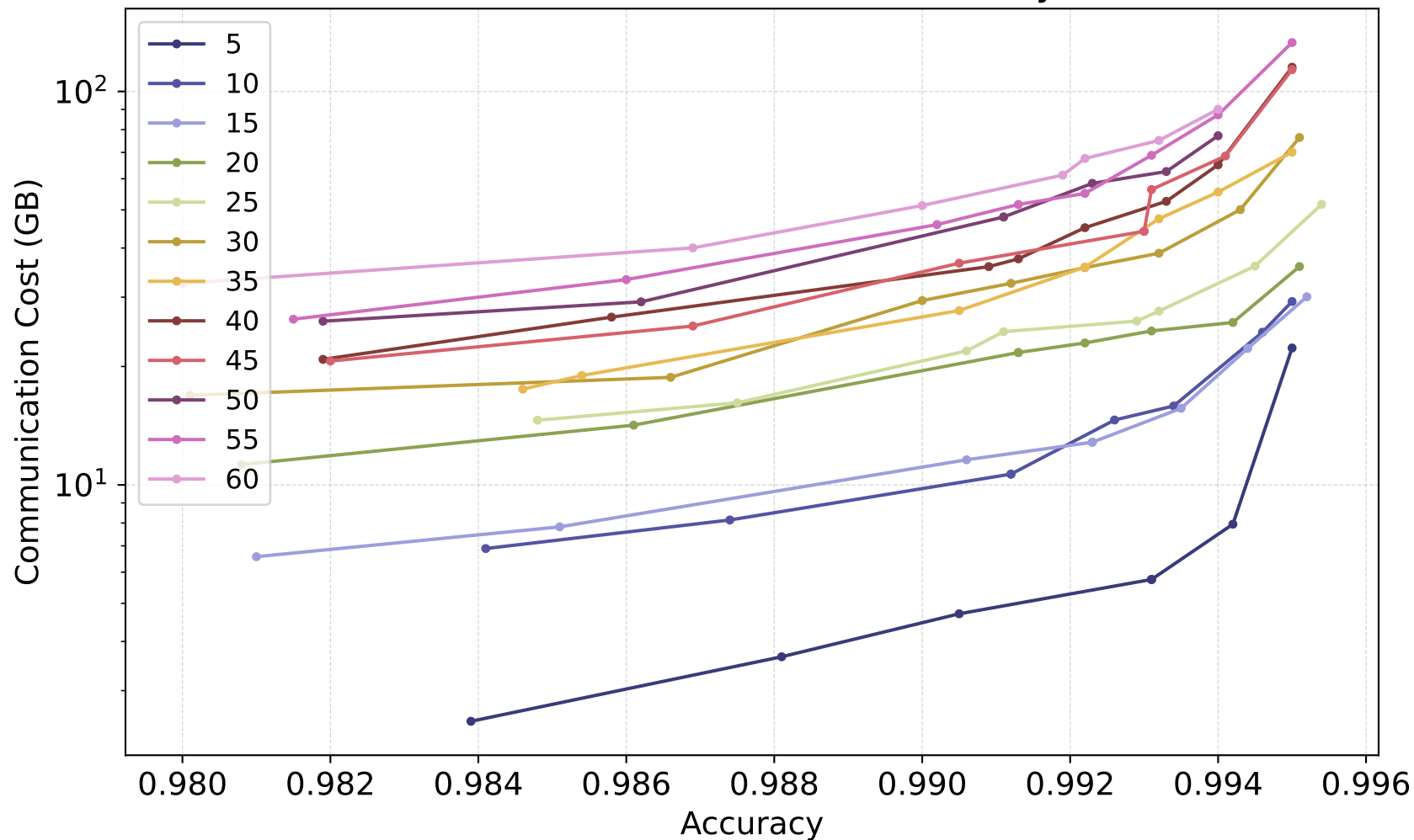*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8

linear

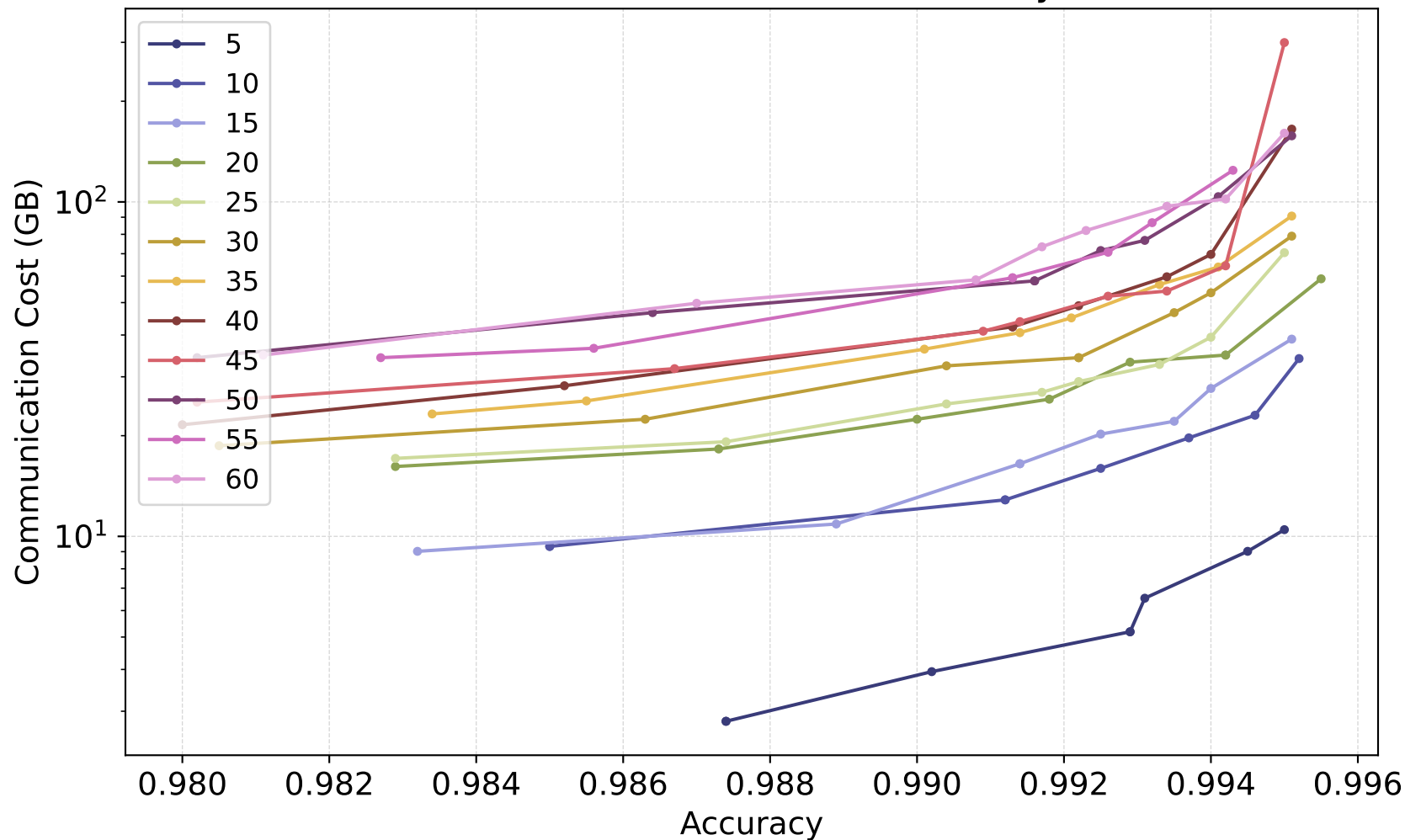*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8

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

linear

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

sketch

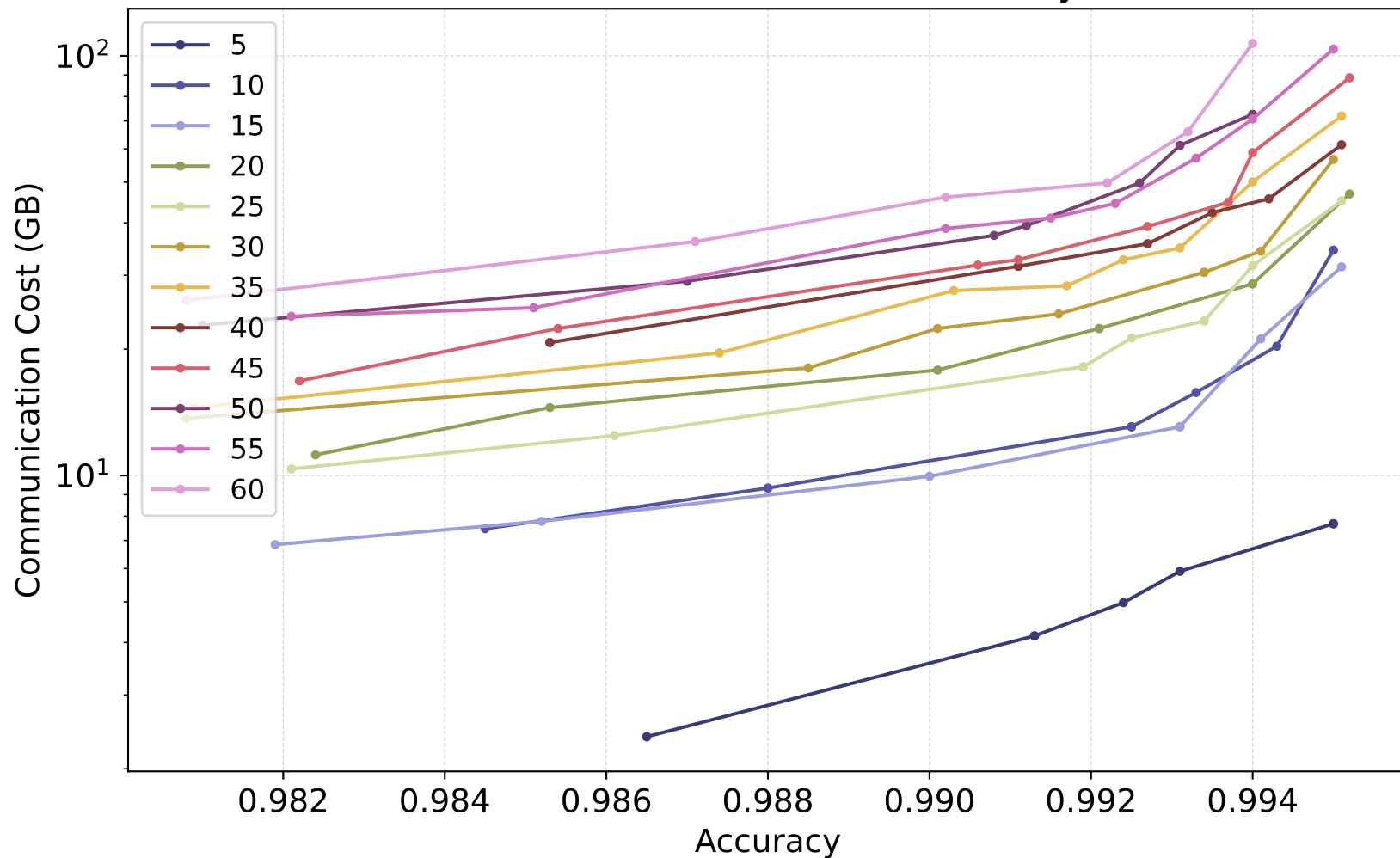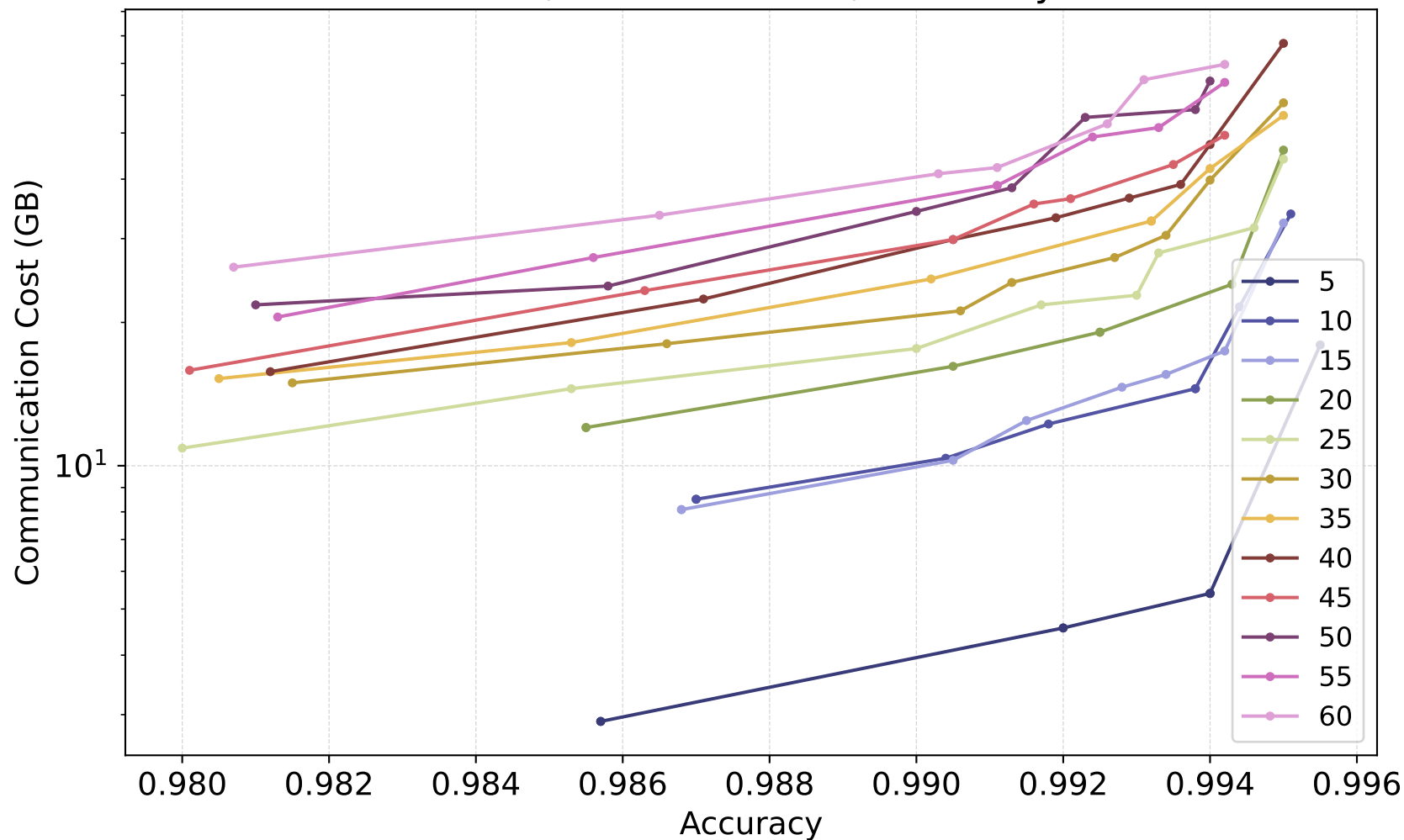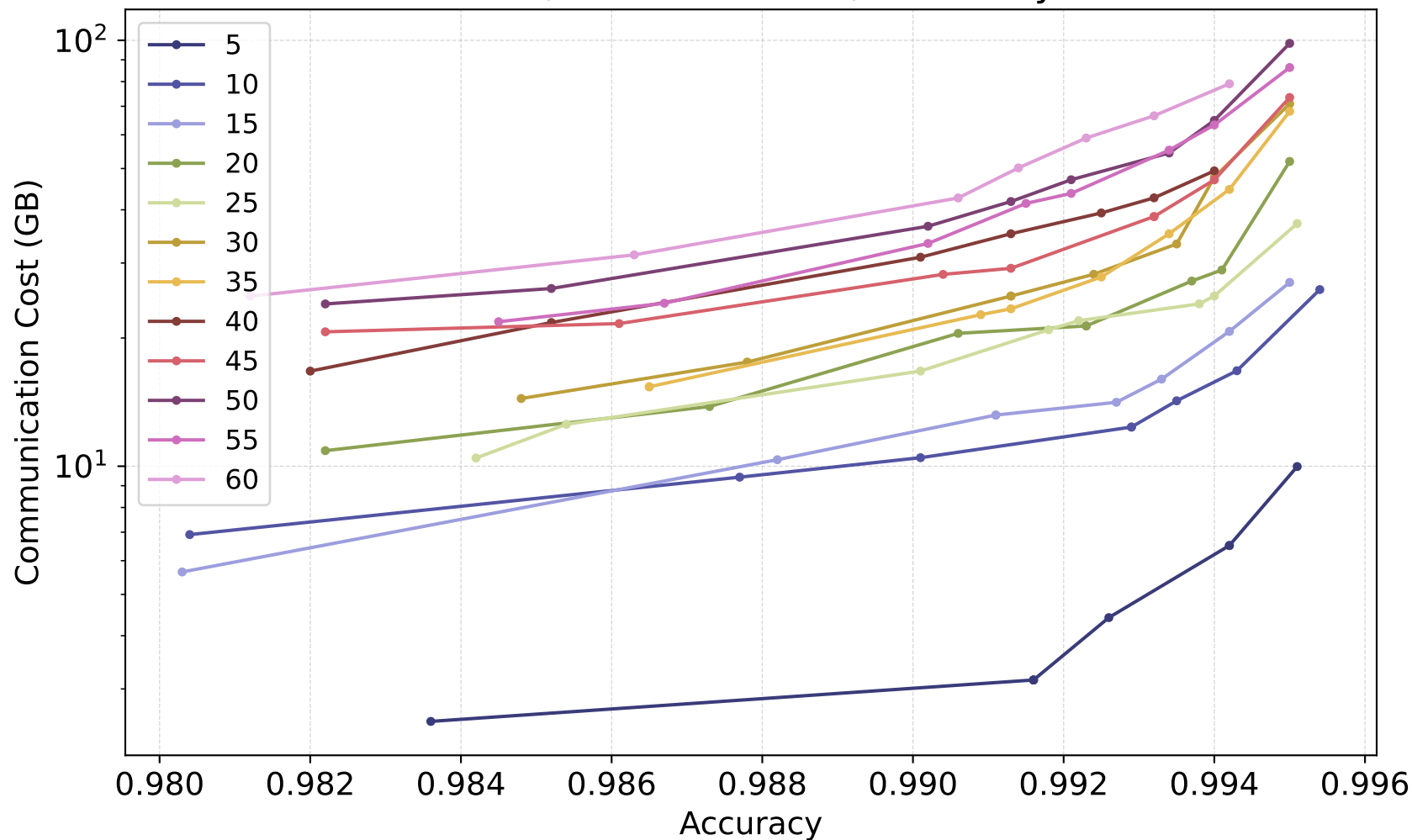*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8

gm

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

naive

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

linear

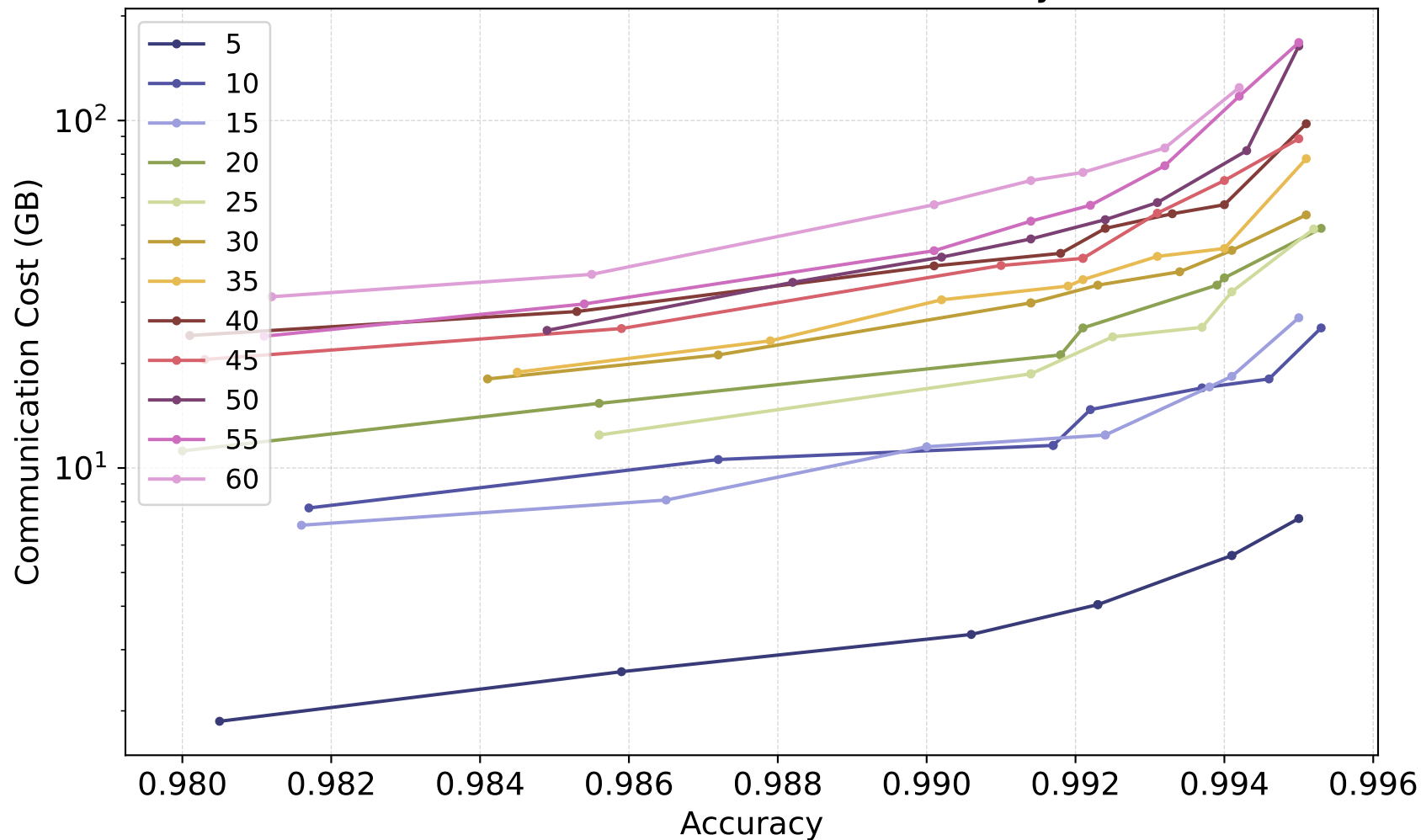*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8

sketch

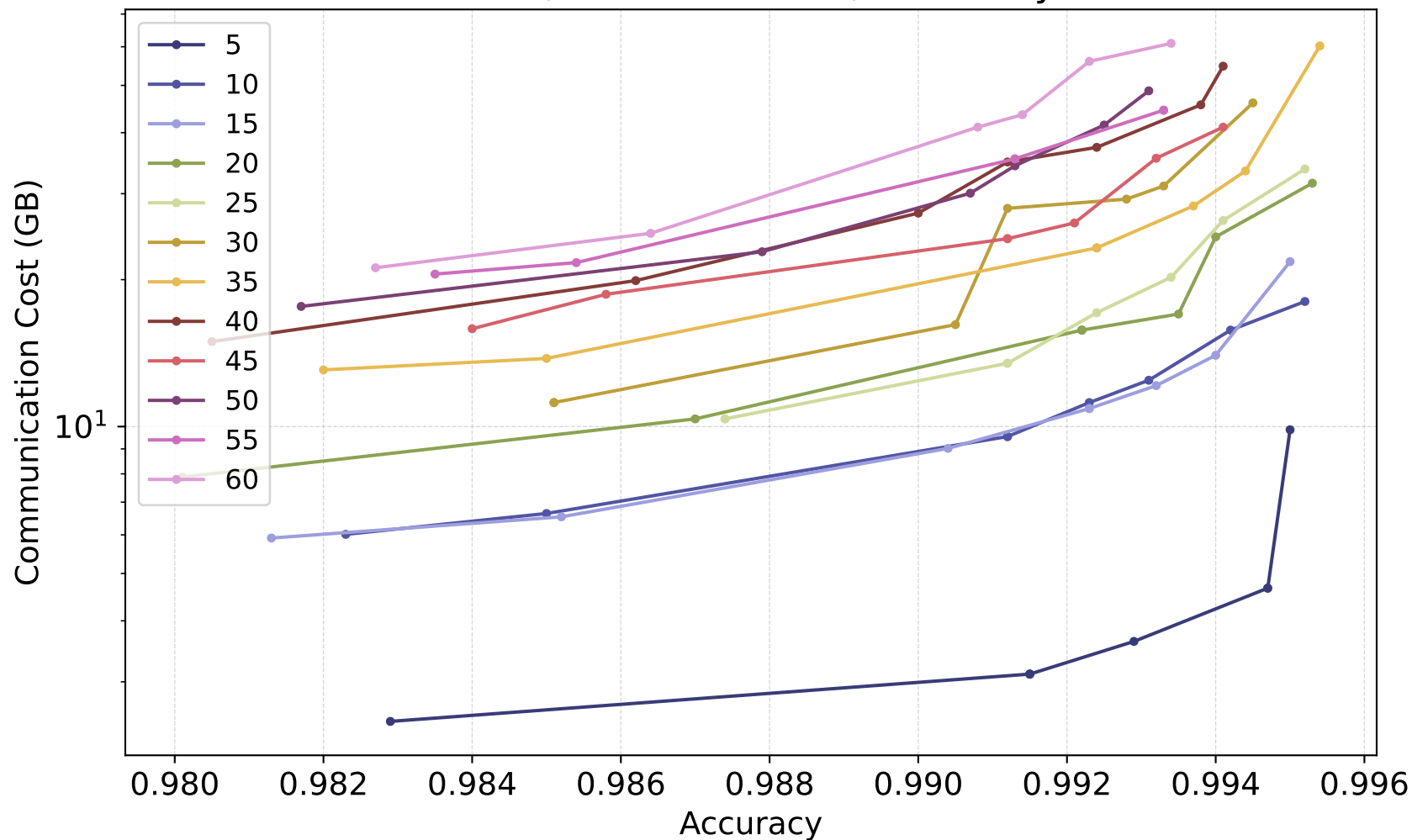*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8

gm

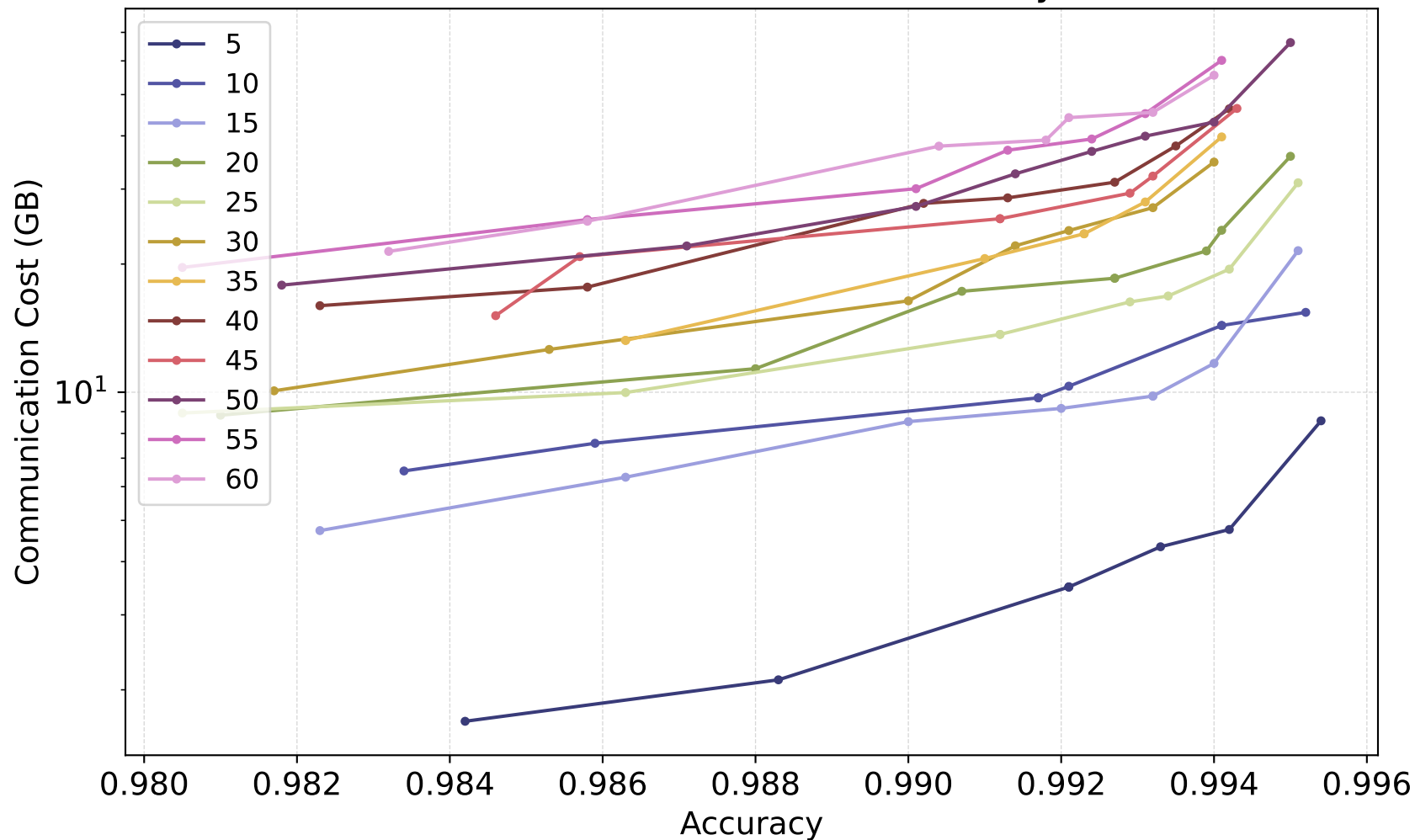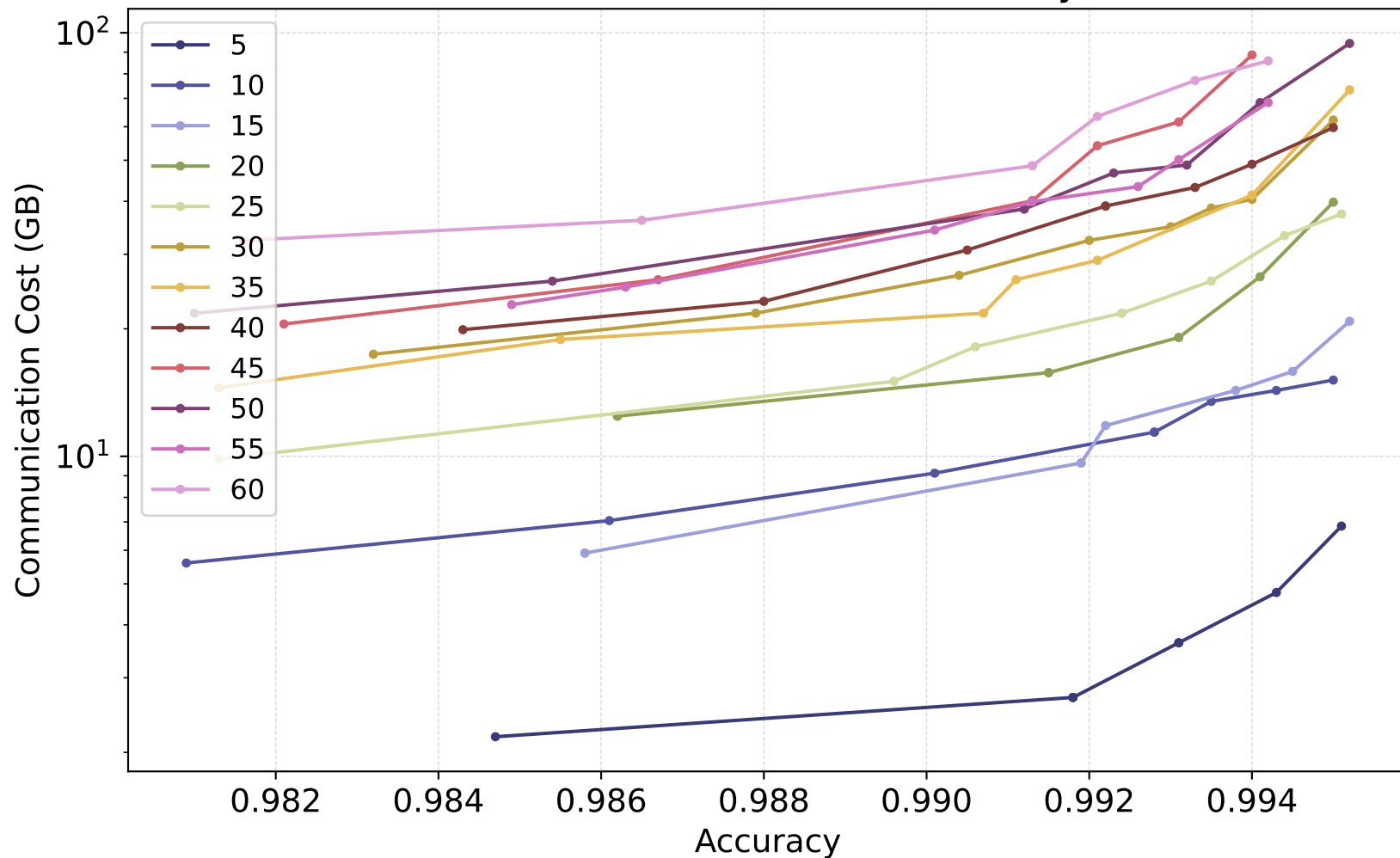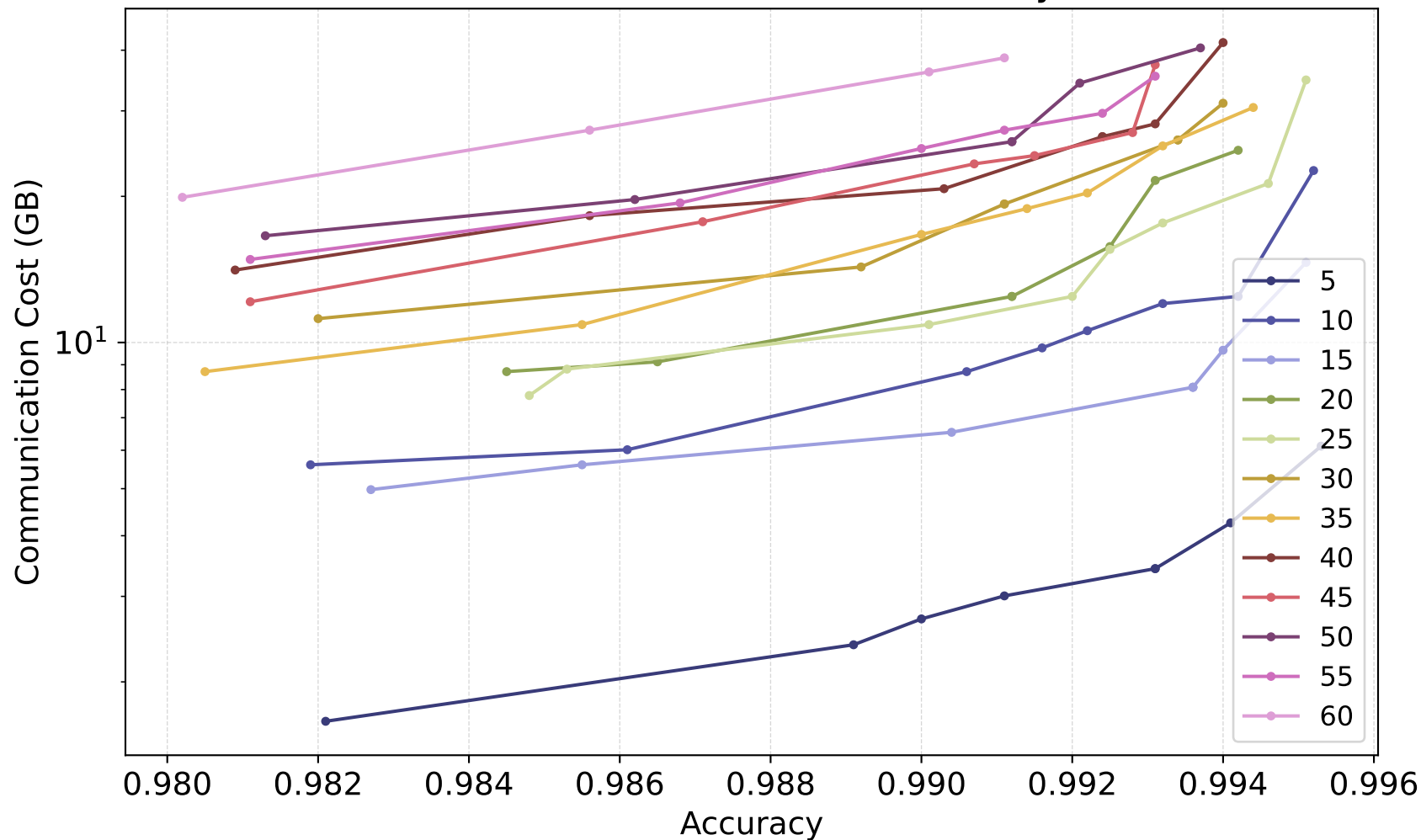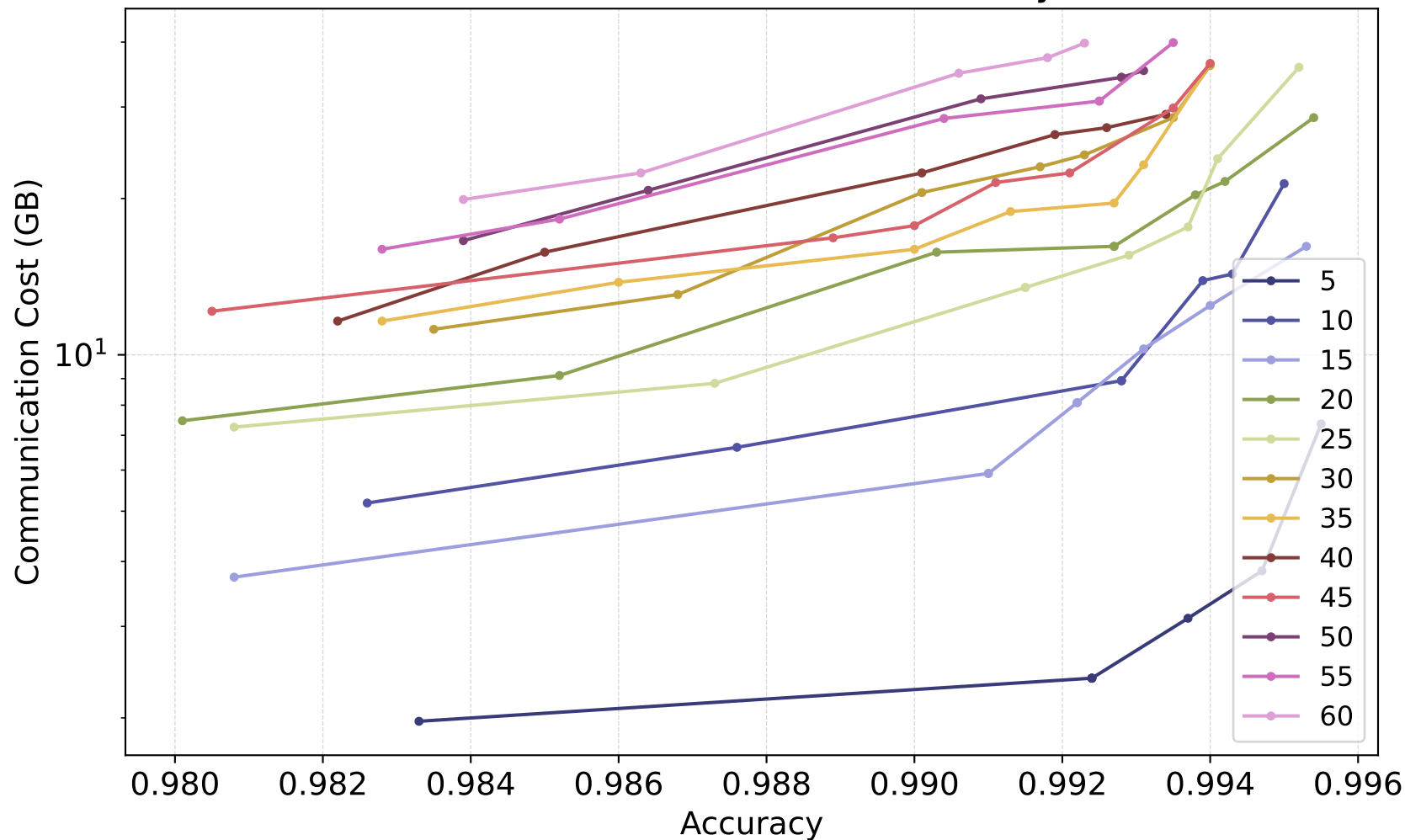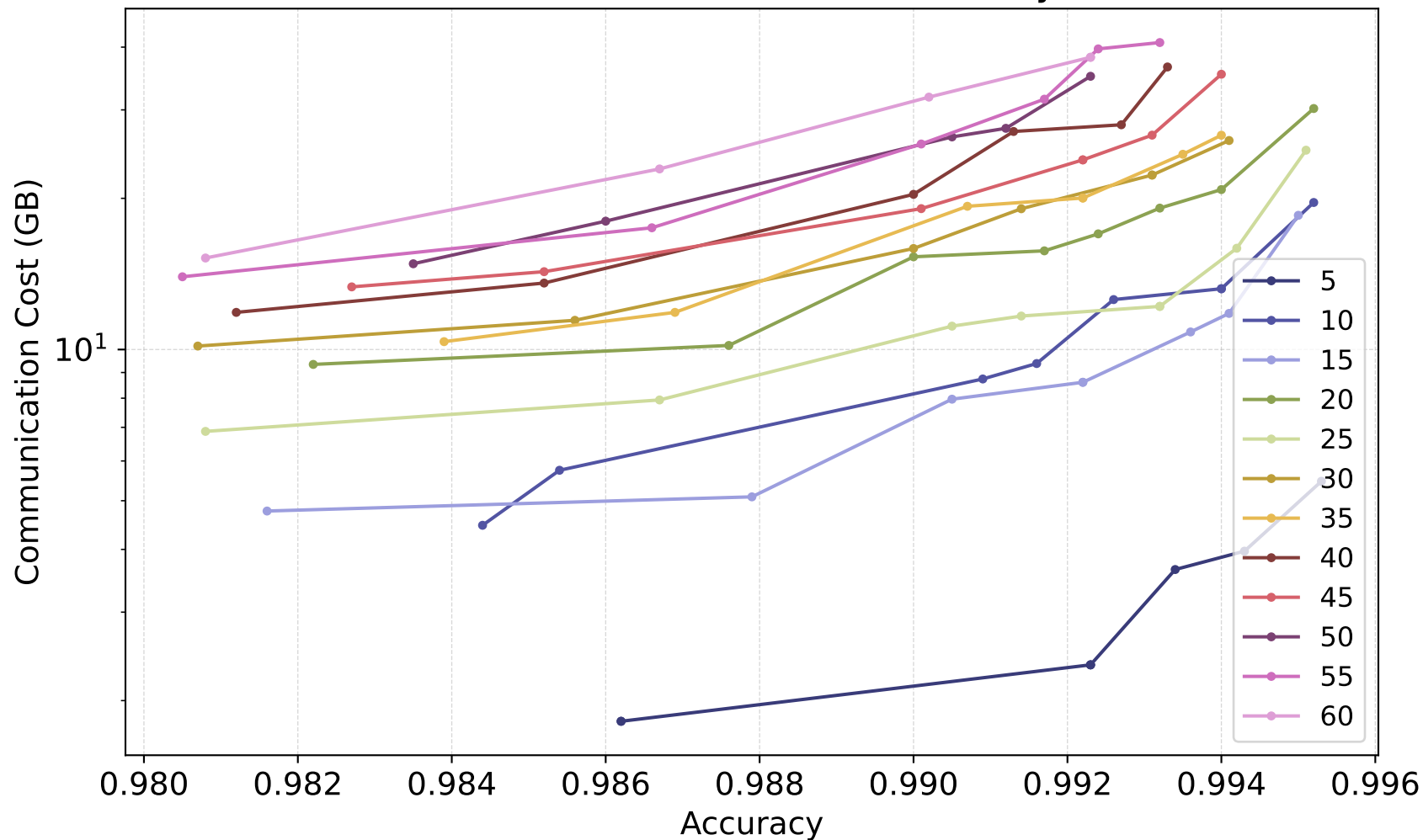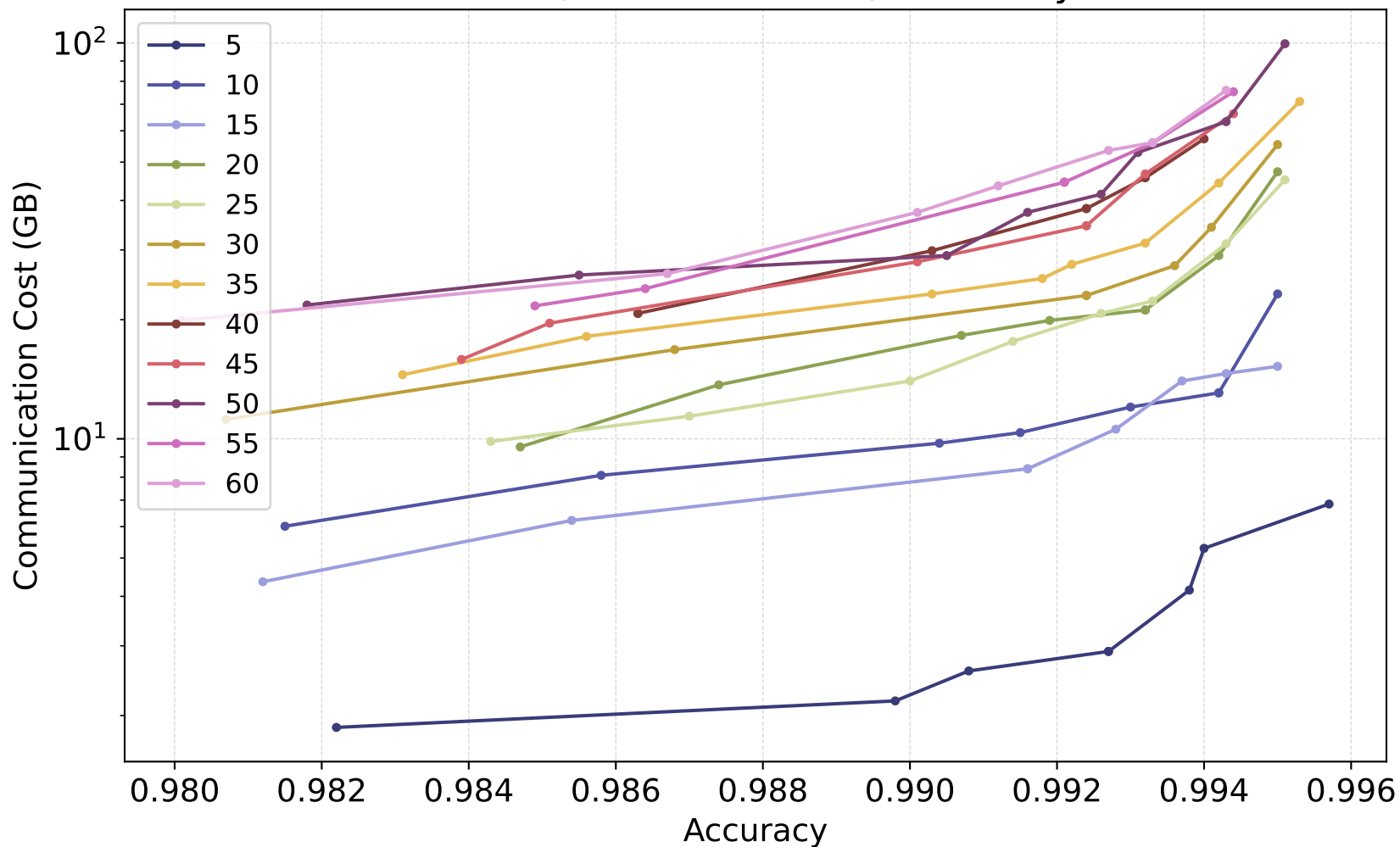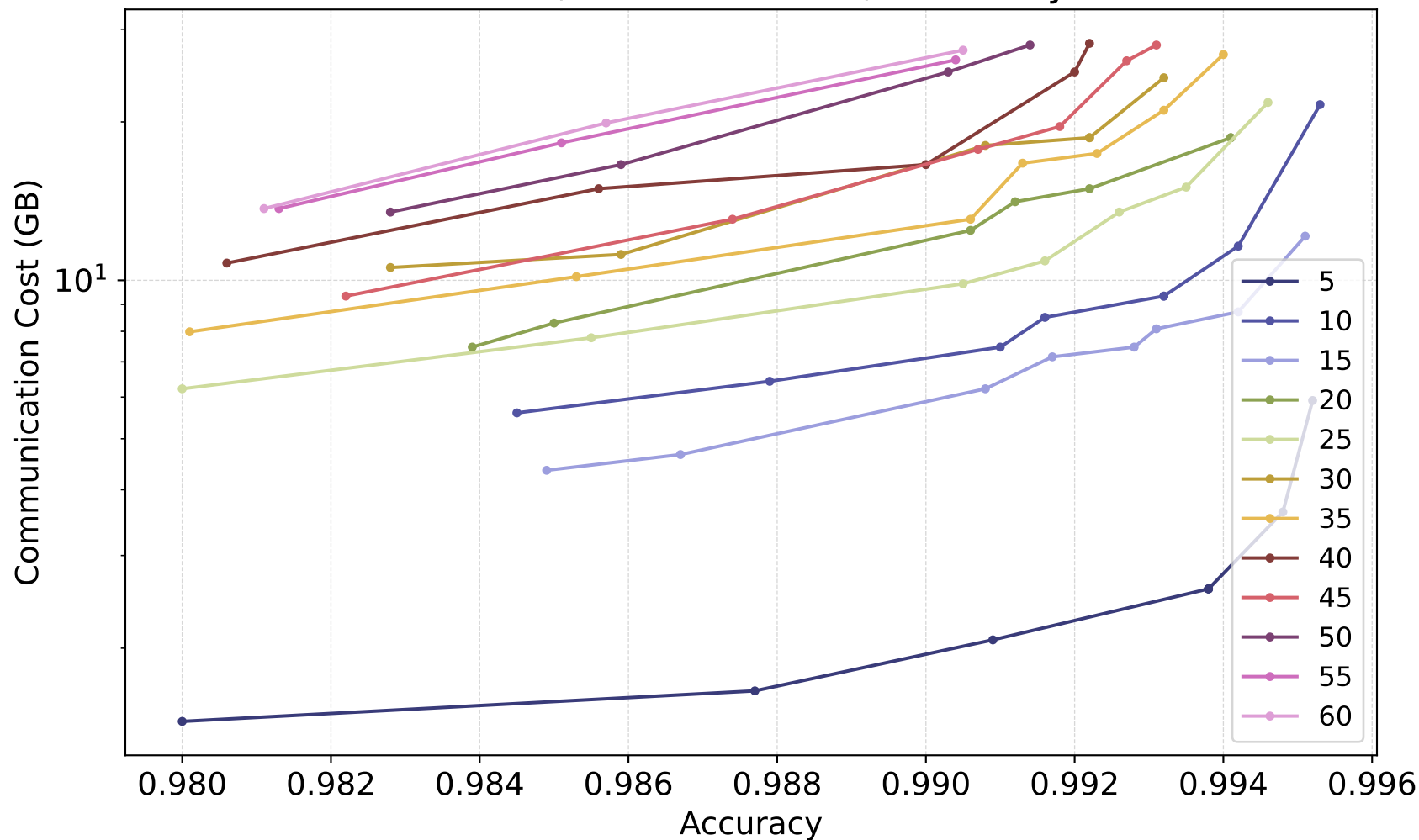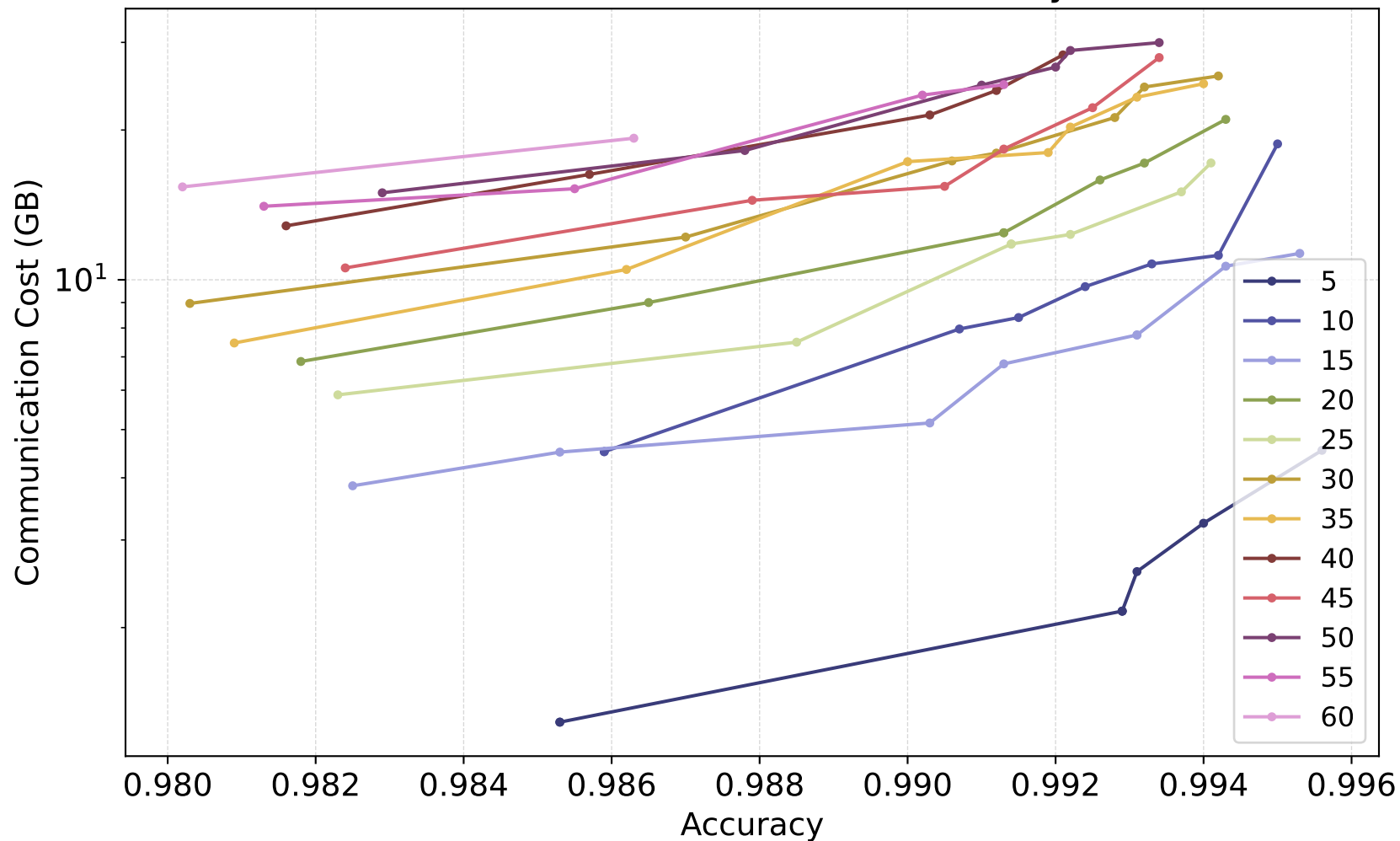*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8

naive

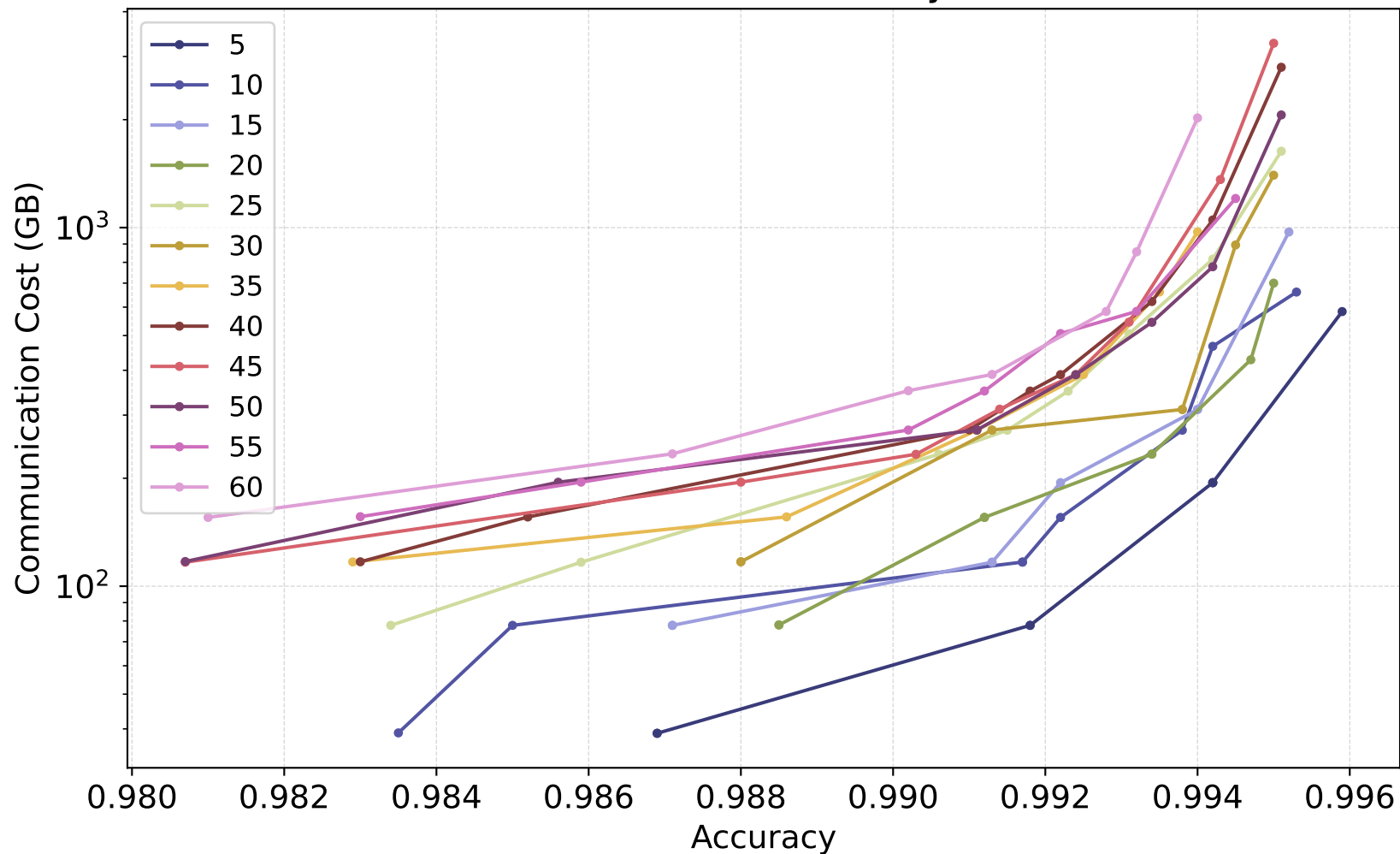*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8

linear

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

sketch

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

synchronous
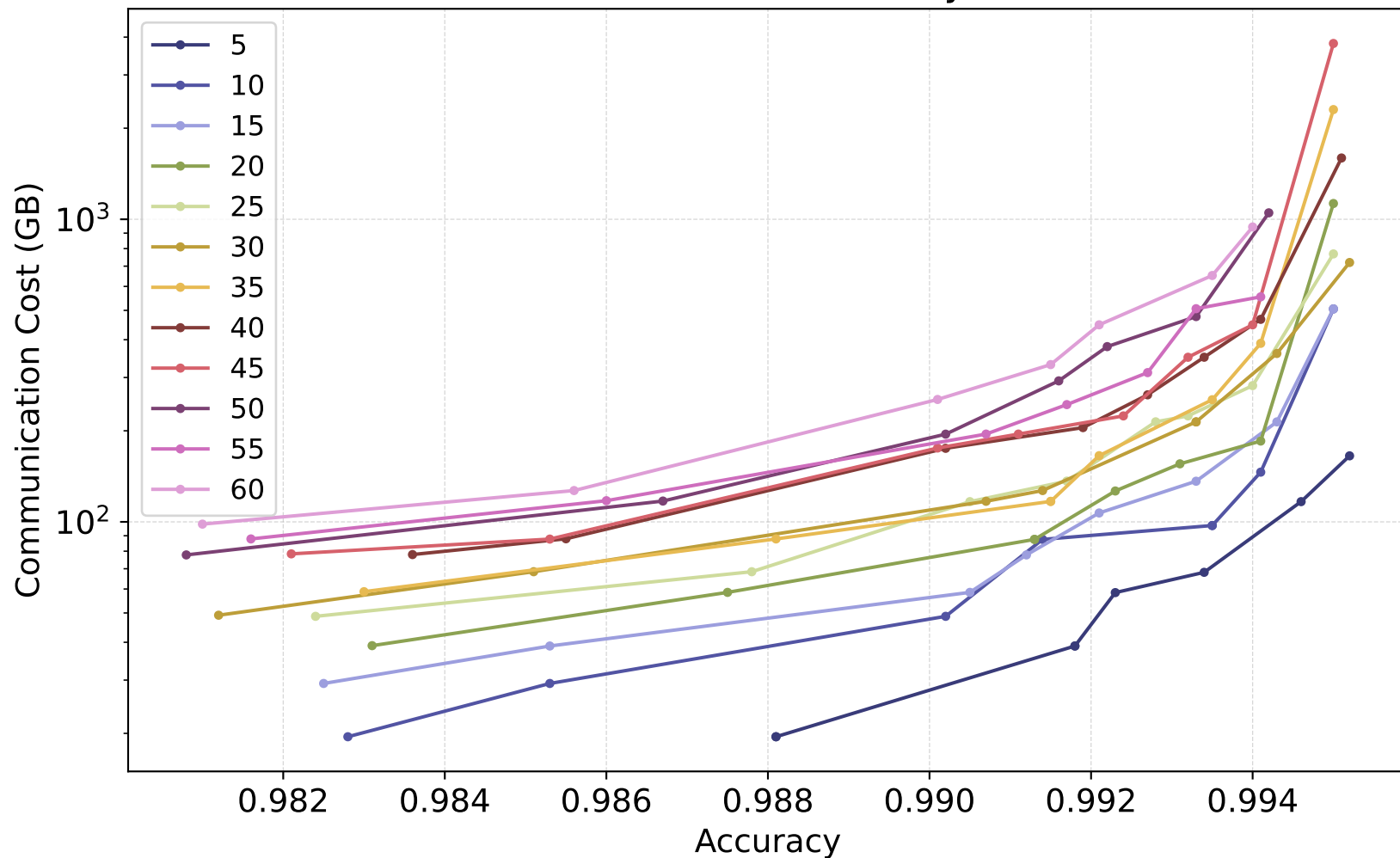Batch Size : 32 , Bias: only label 0

synchronous
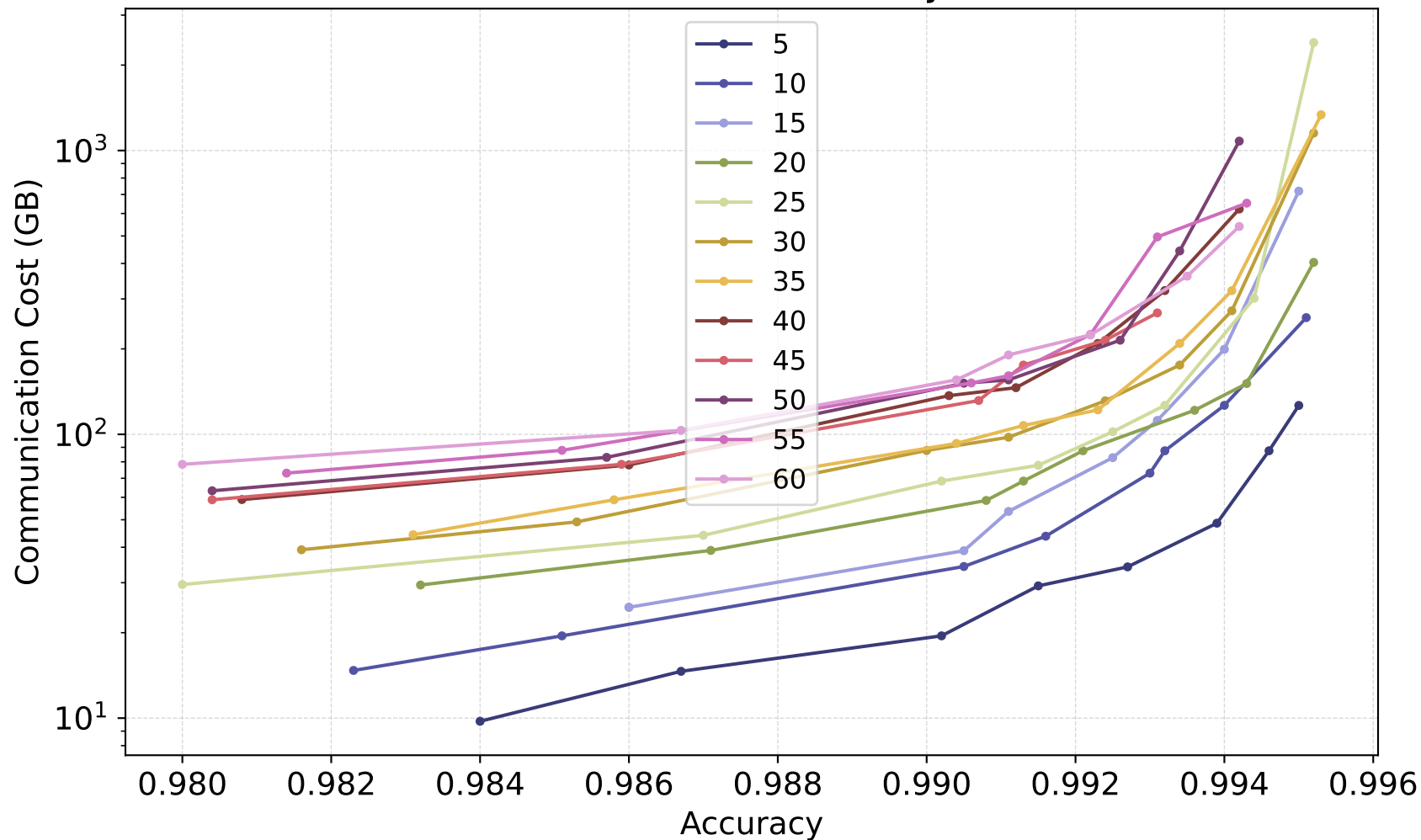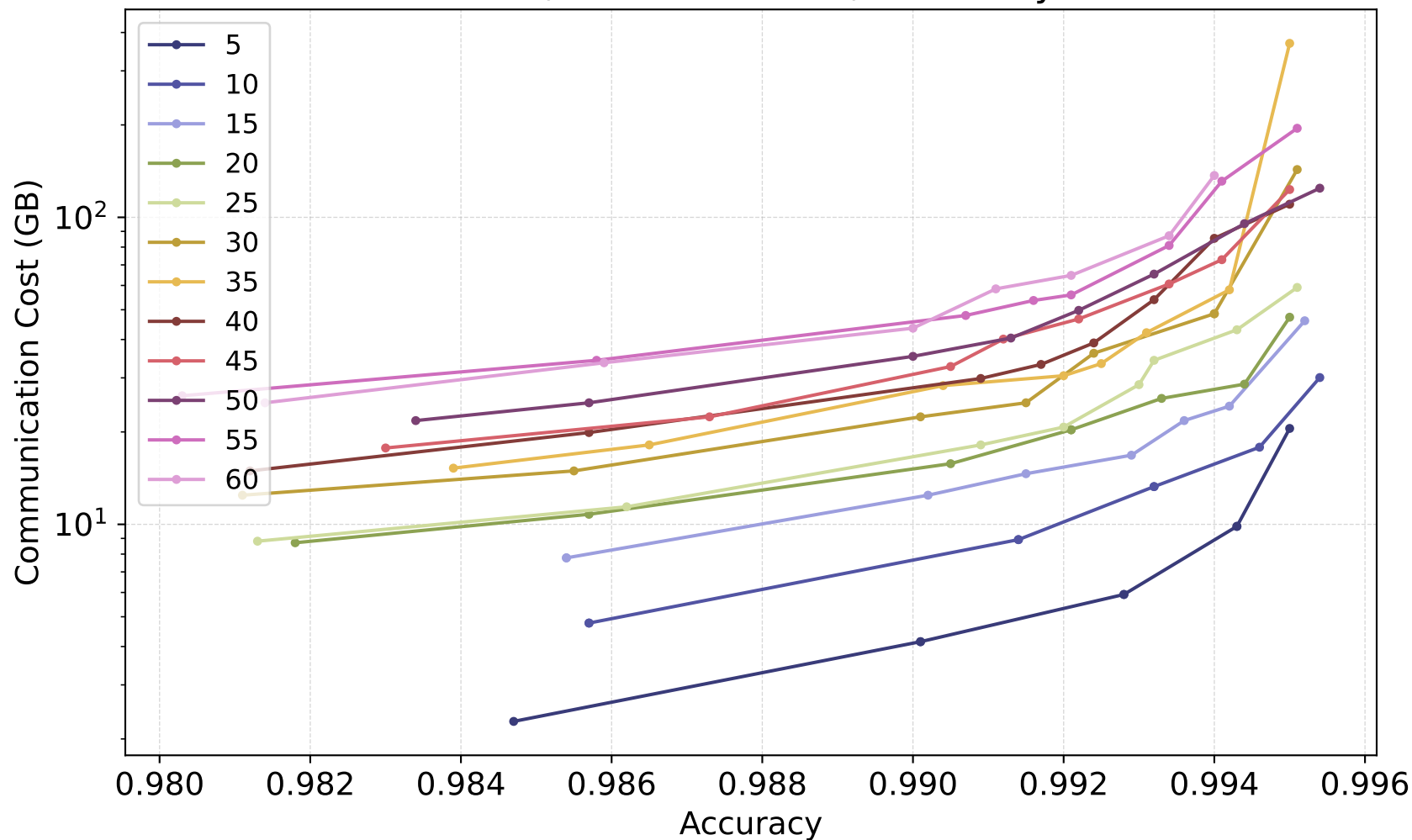Batch Size : 64 , Bias: only label 0

synchronous
Batch Size : 128 , Bias: only label 0
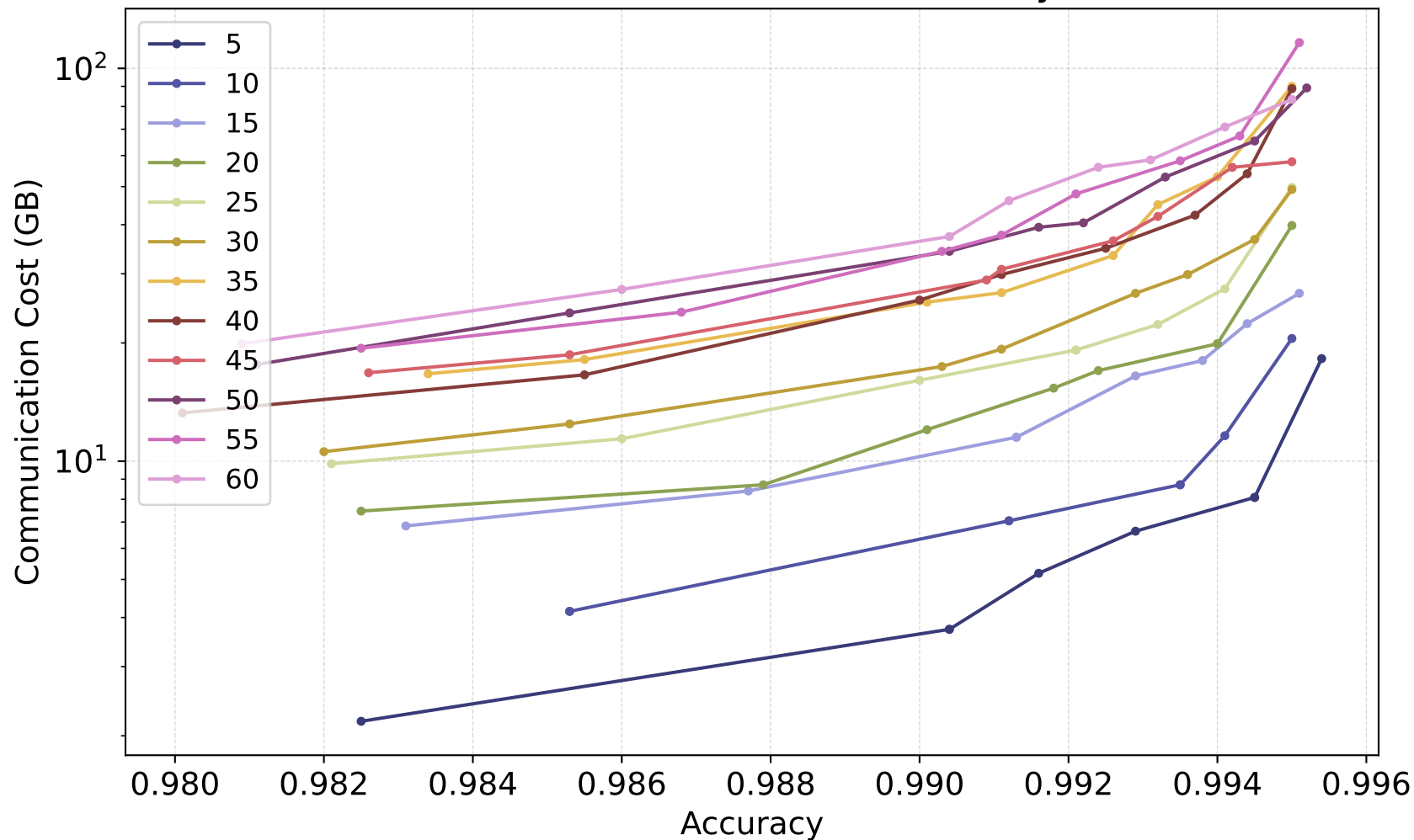
synchronous
Batch Size : 256 , Bias: only label 0

gm

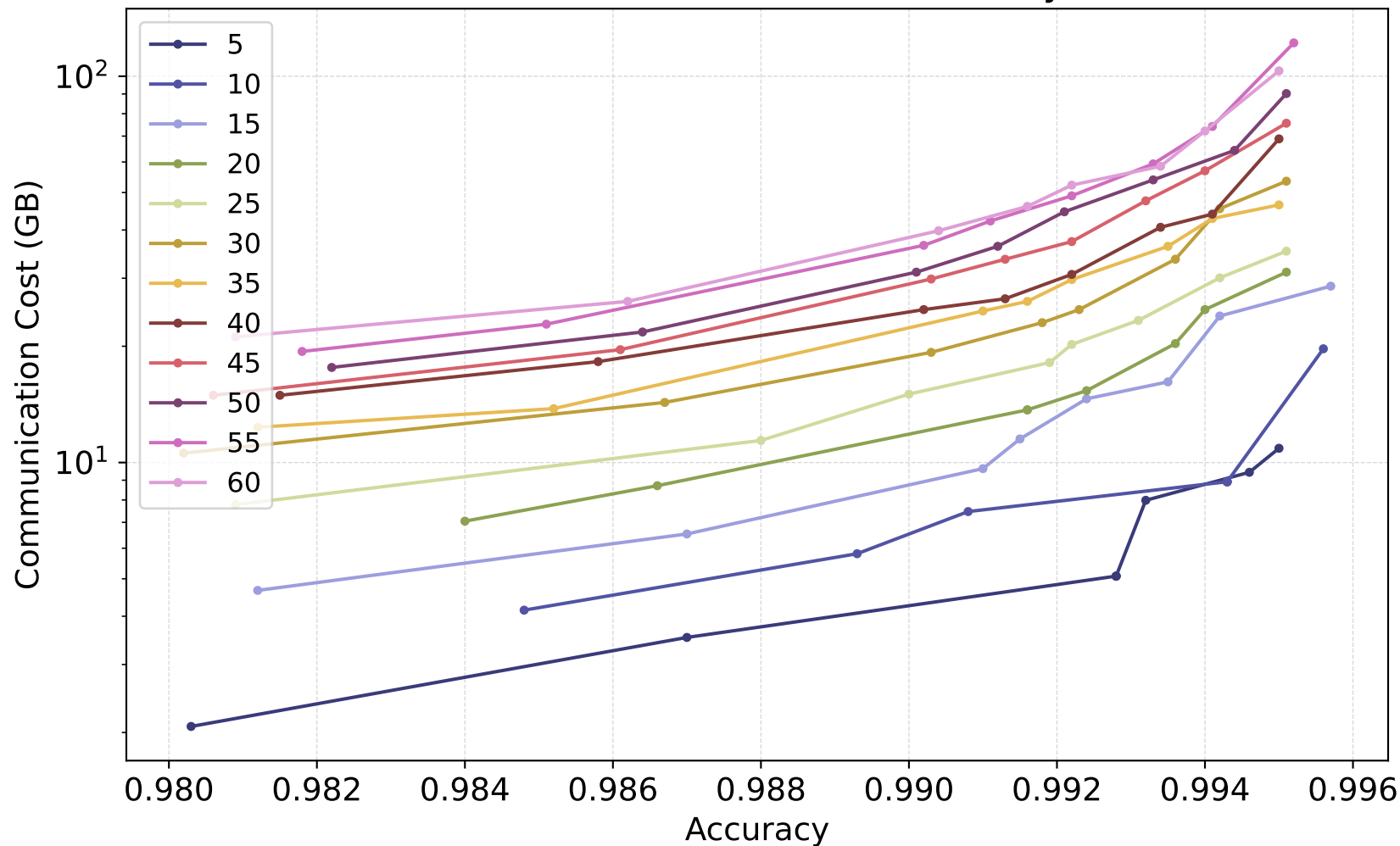*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0

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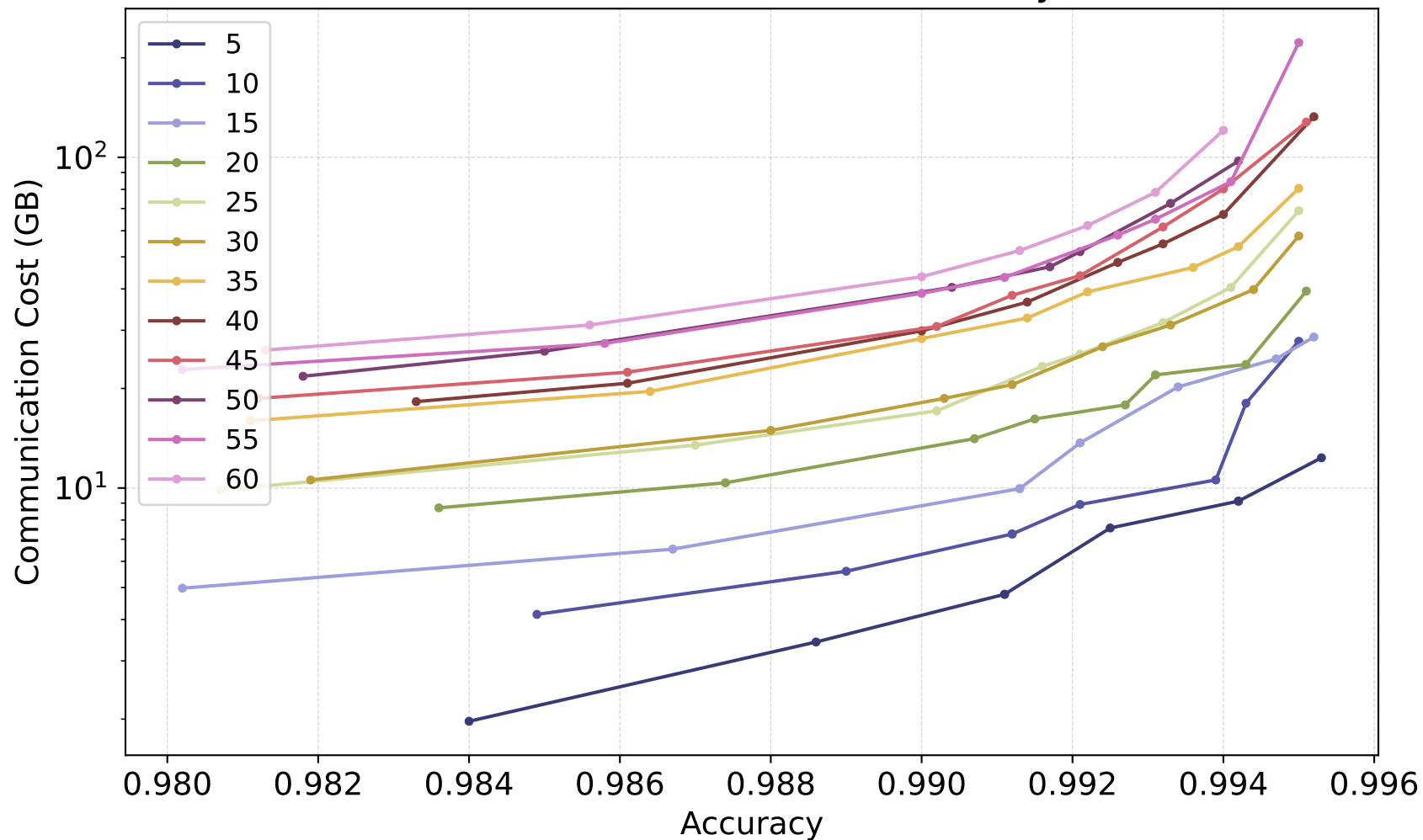*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0

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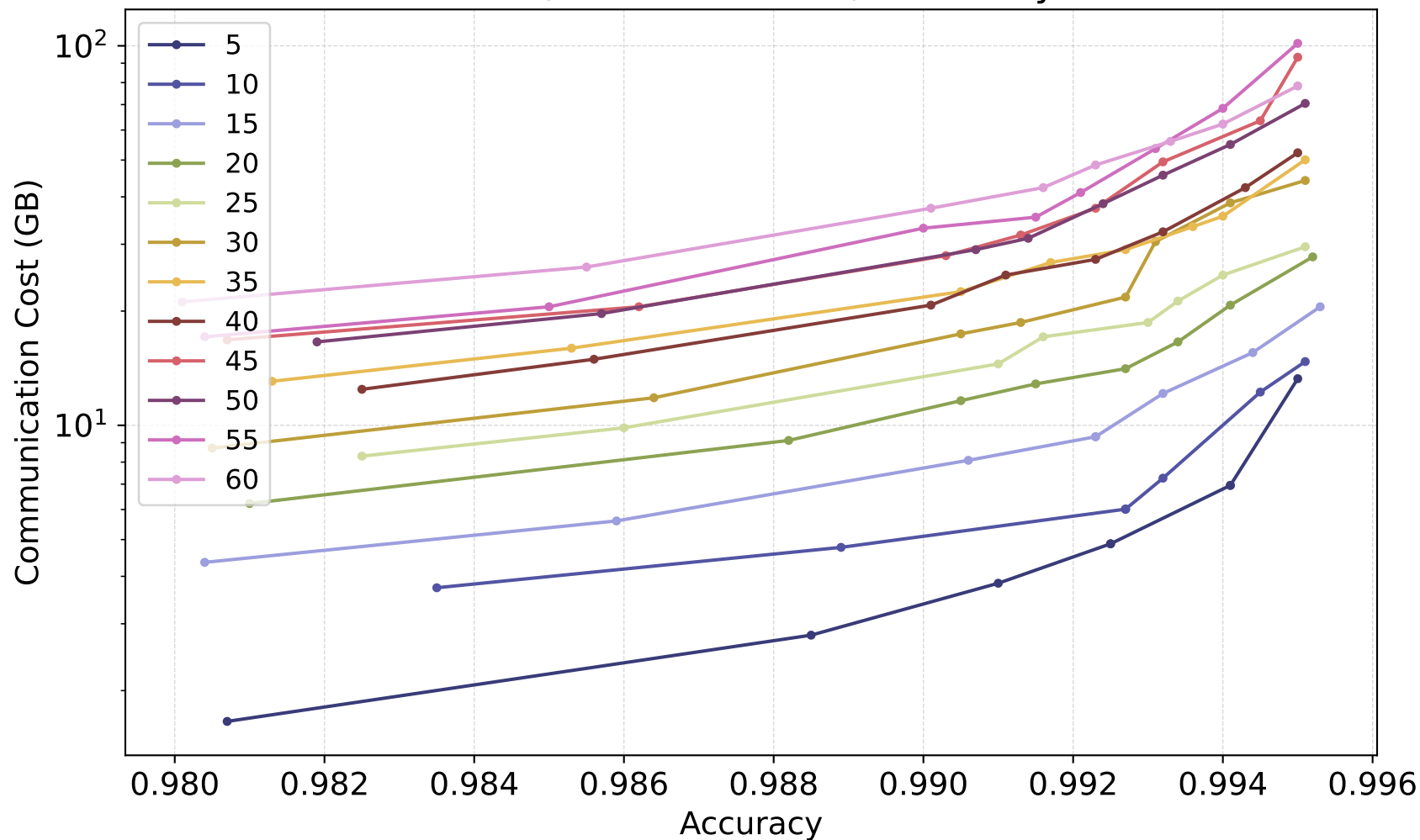*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0

gm

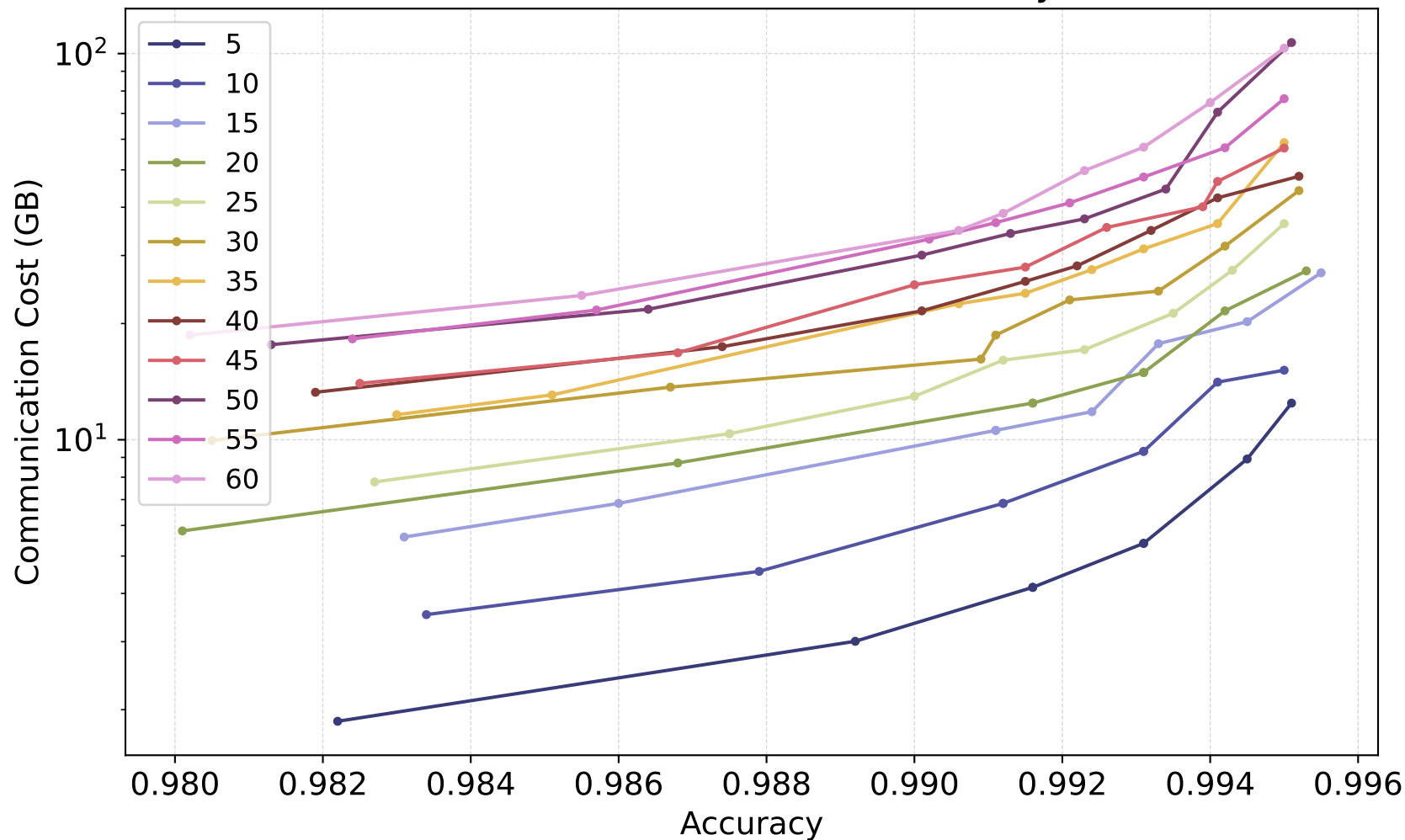*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0

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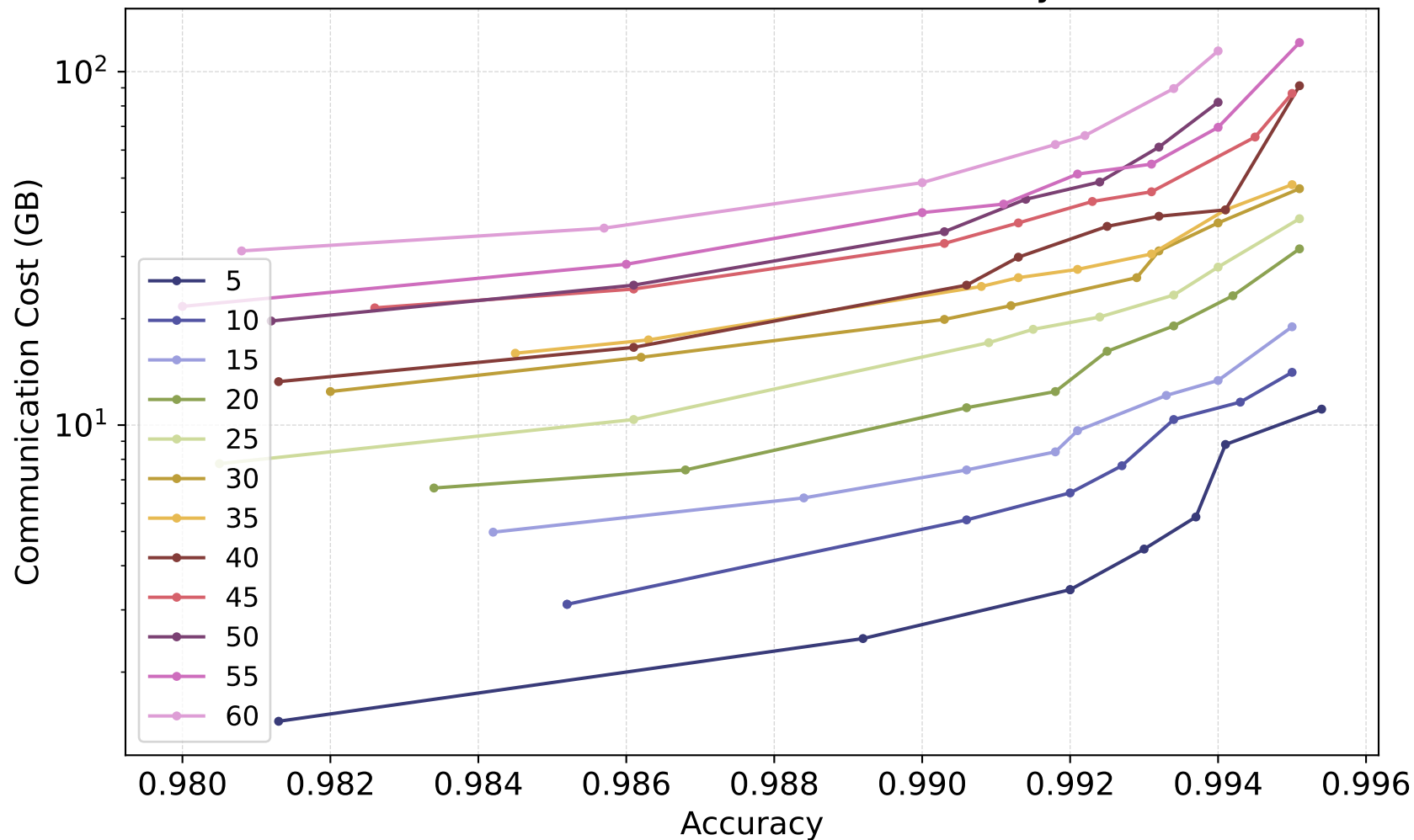*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0

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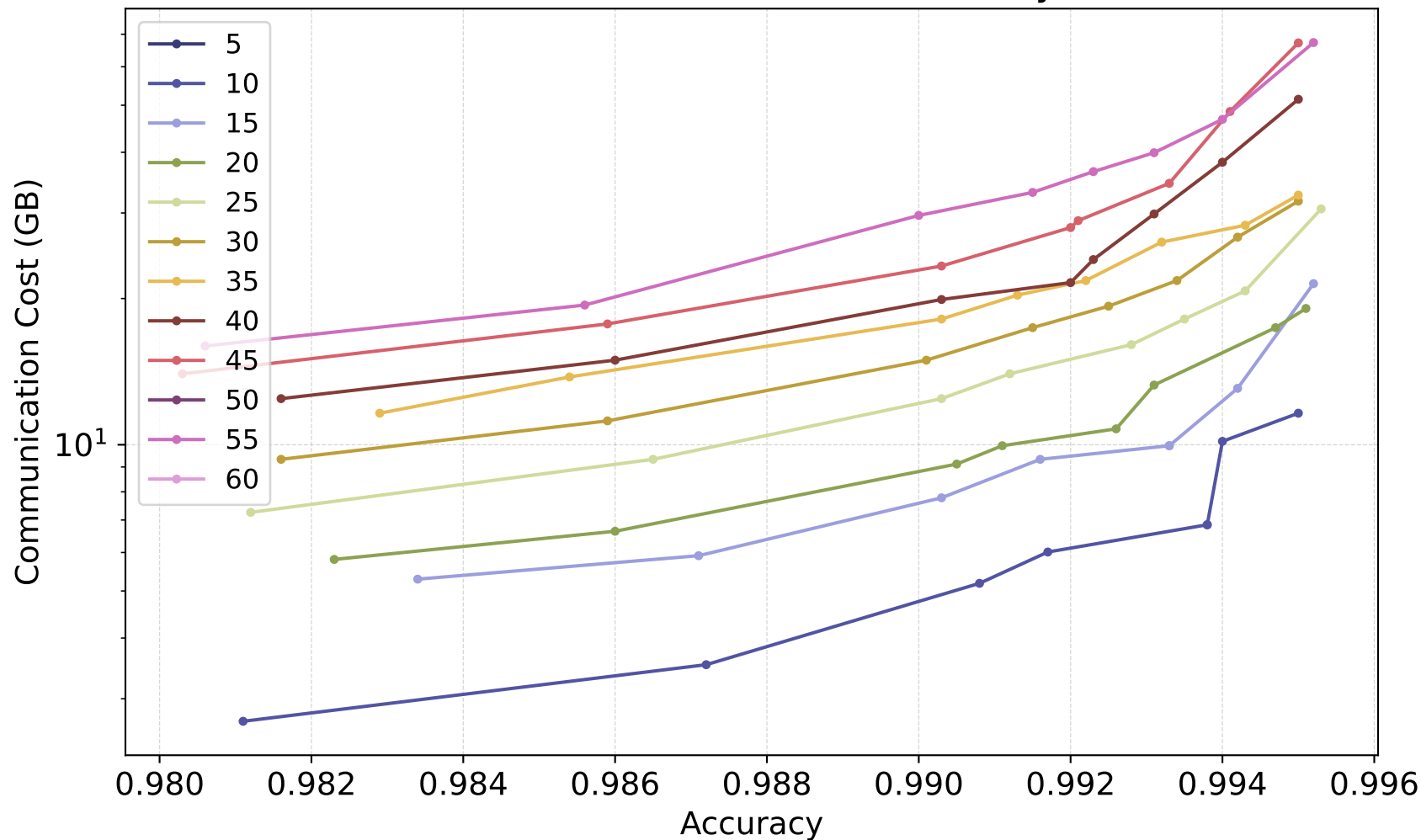*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0

gm

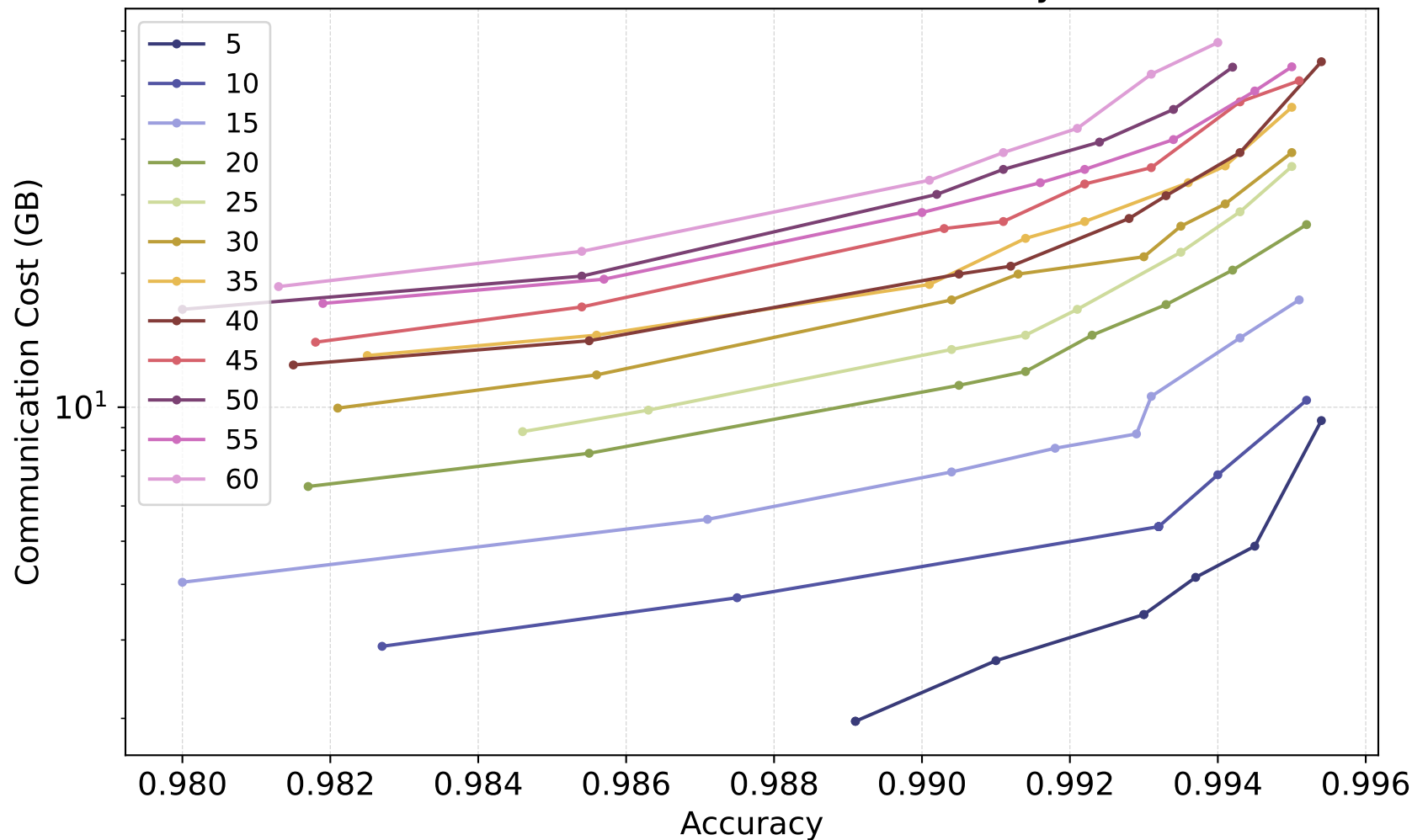*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0

naive

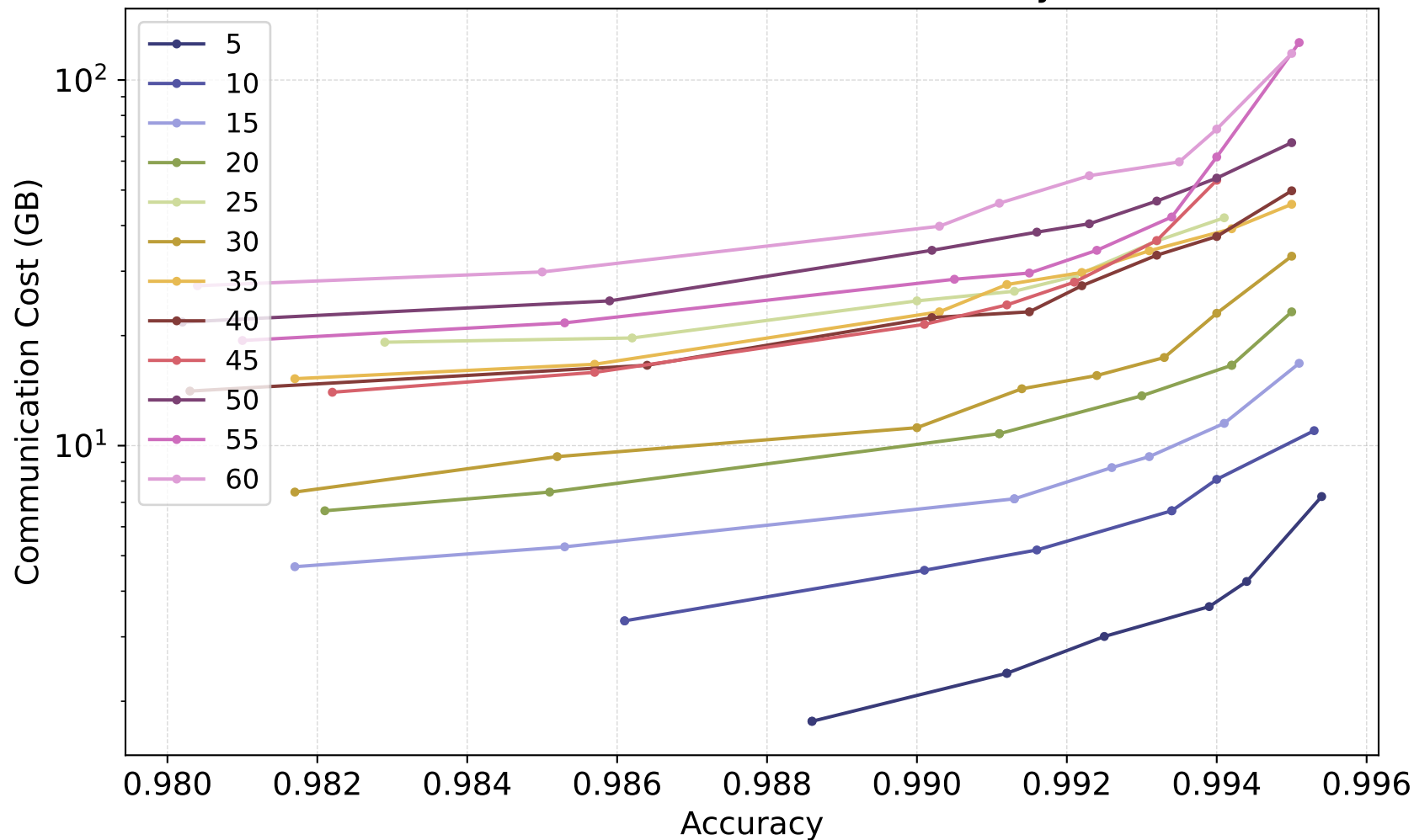*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0

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
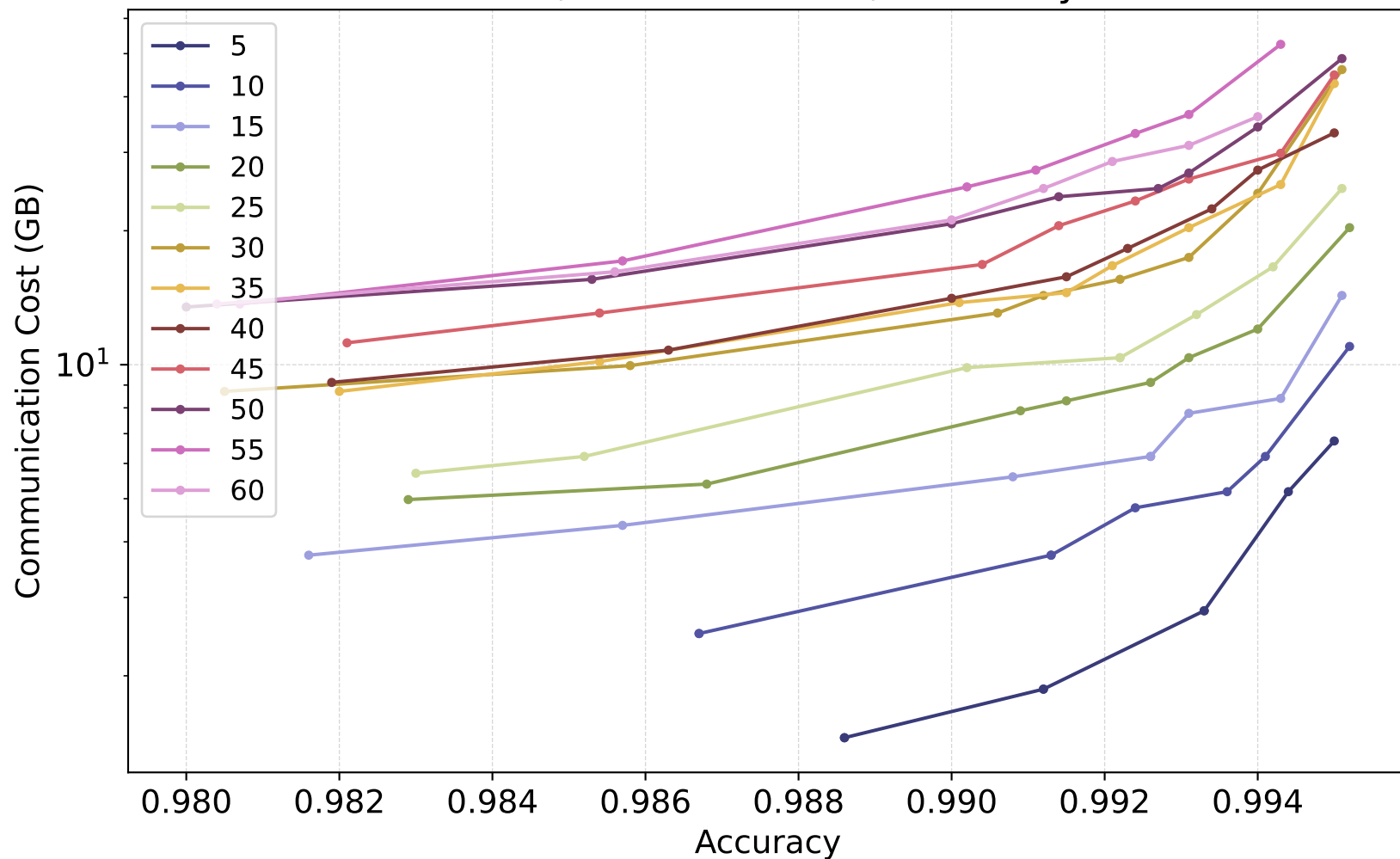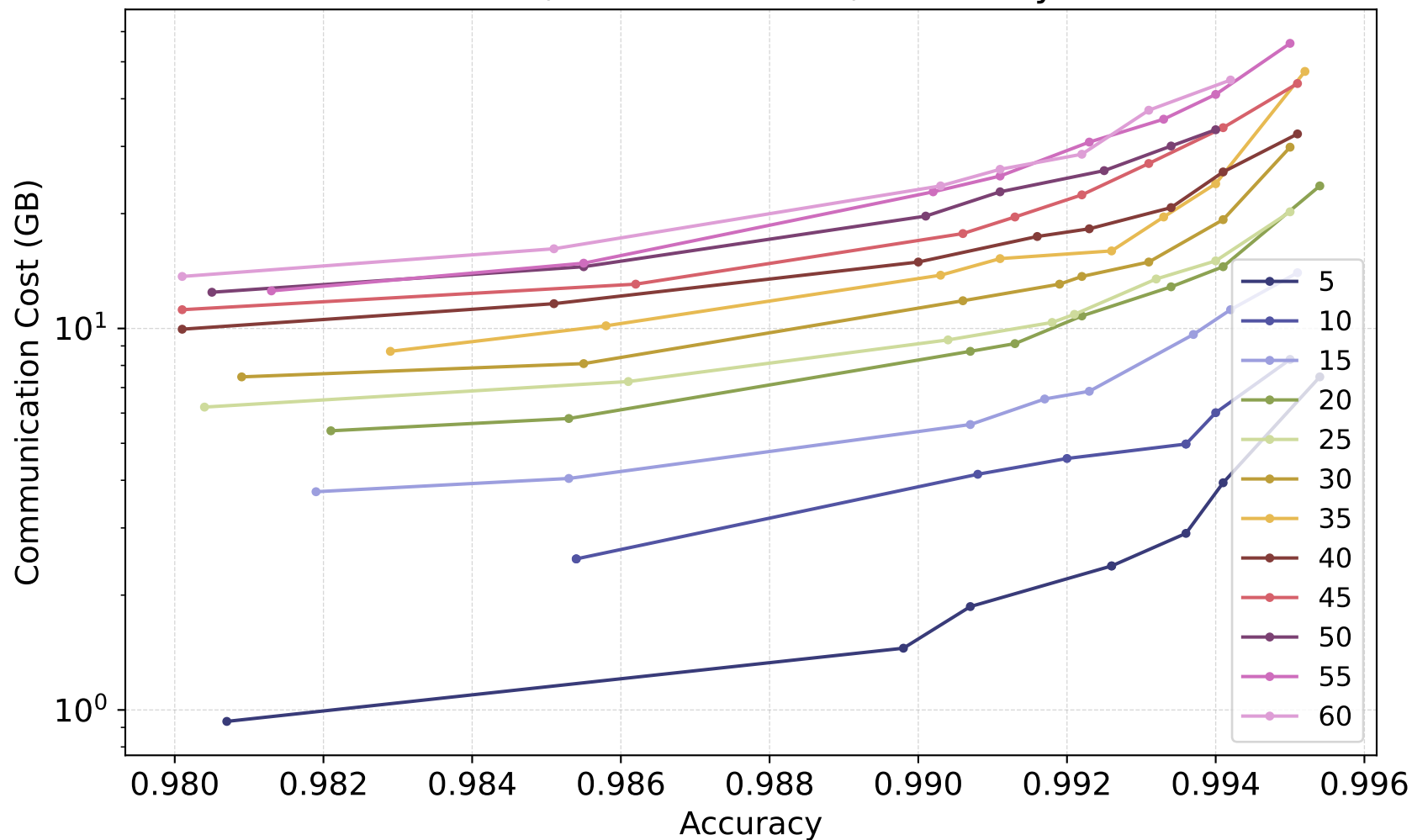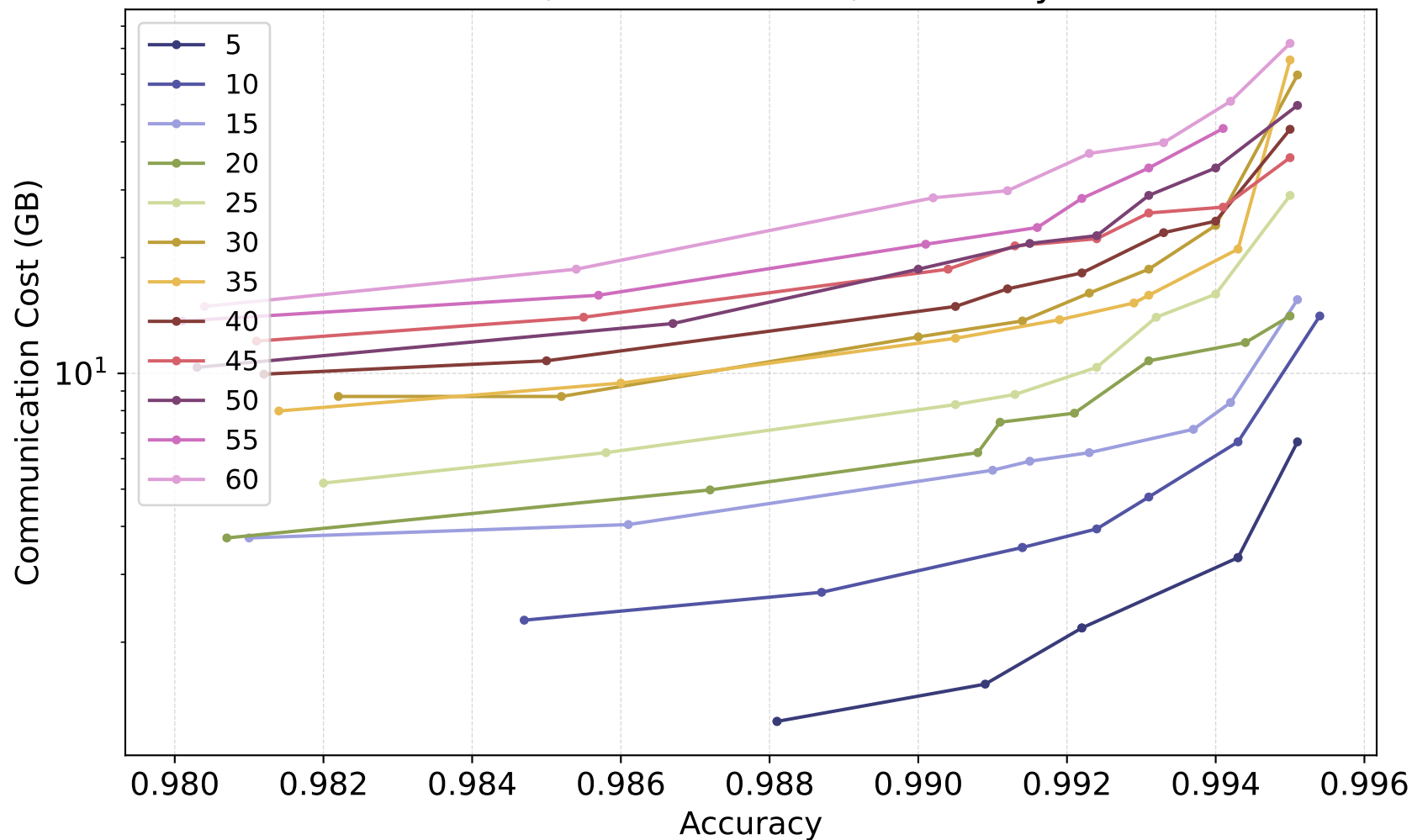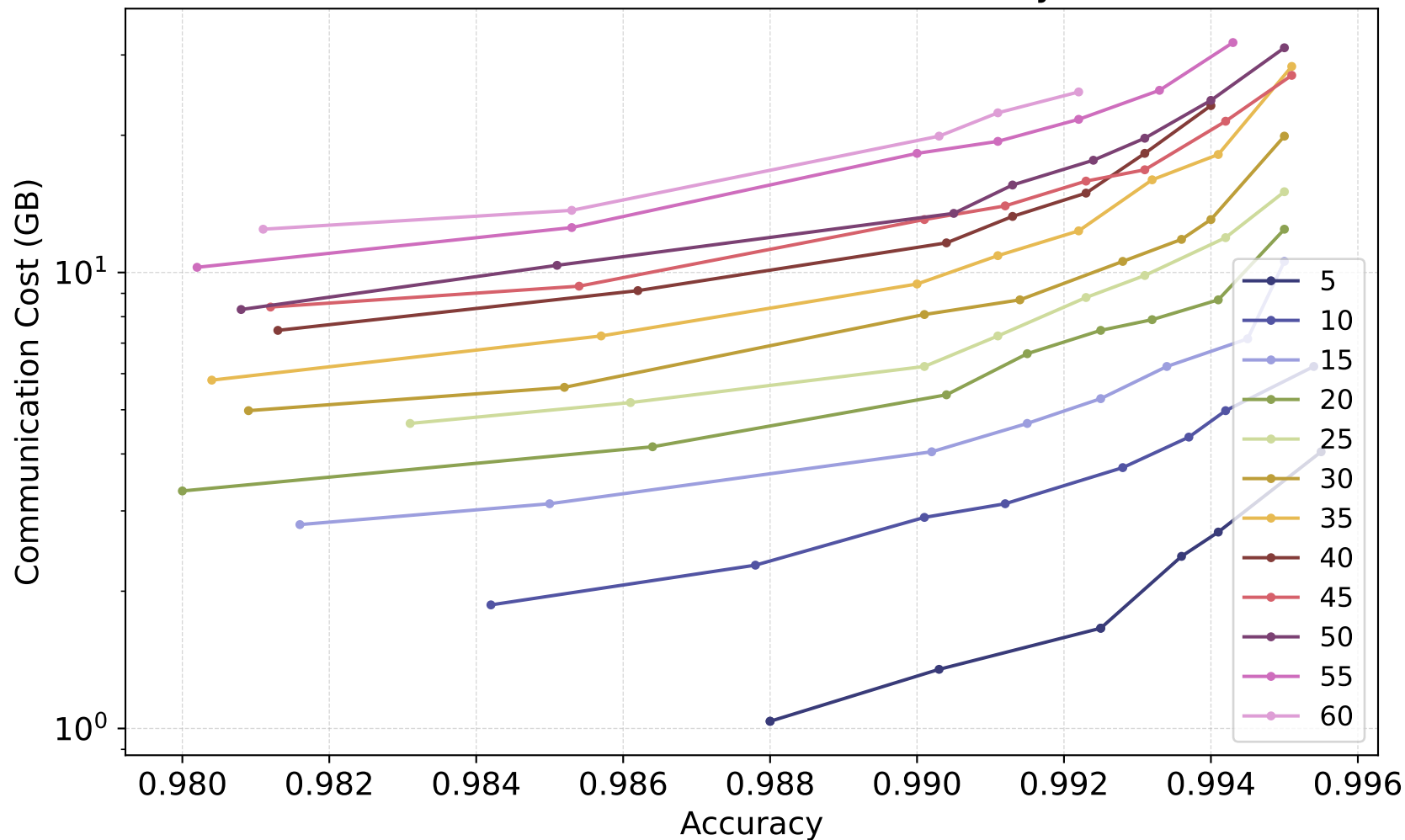
gm

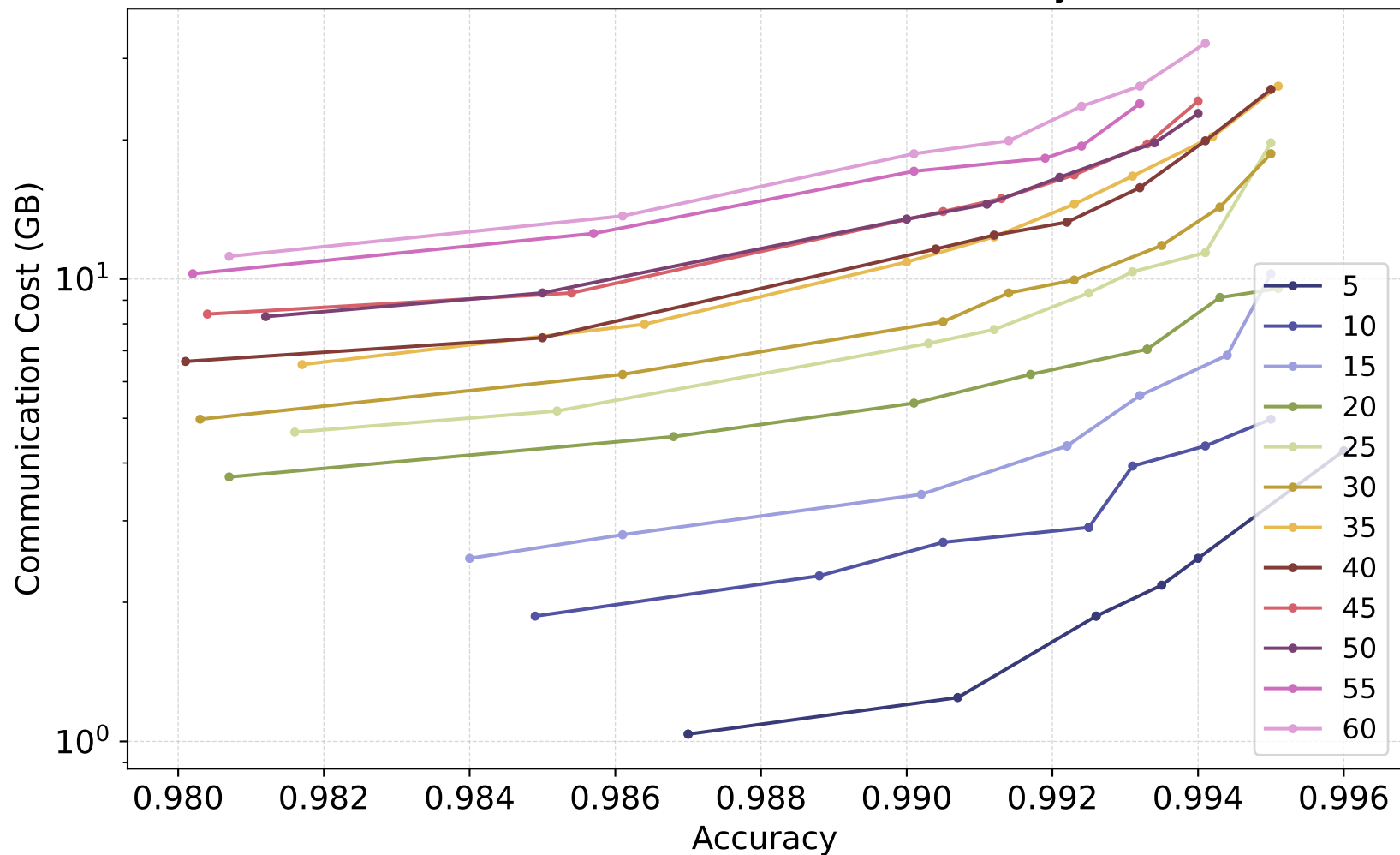*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0

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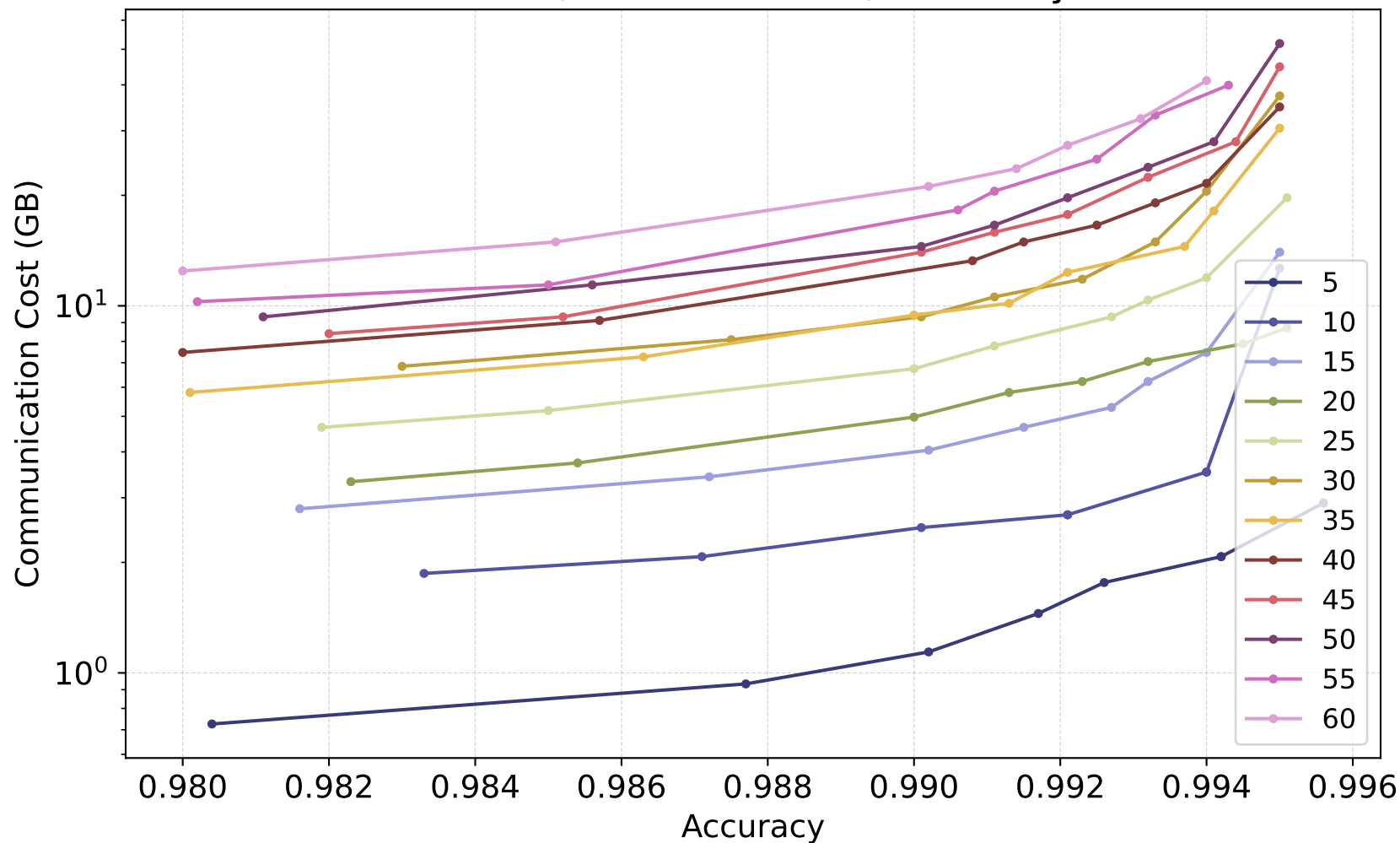*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0

linear

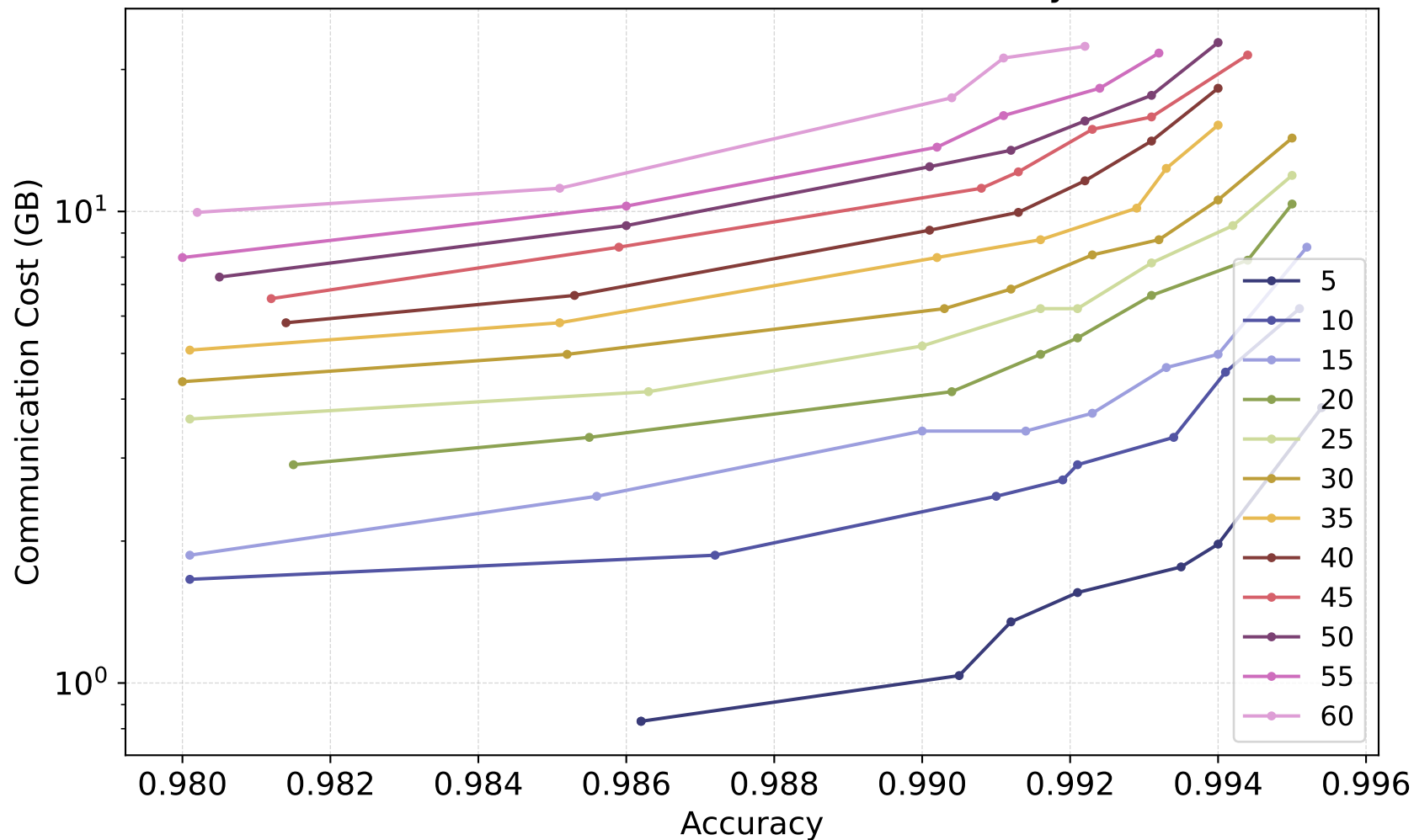*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0
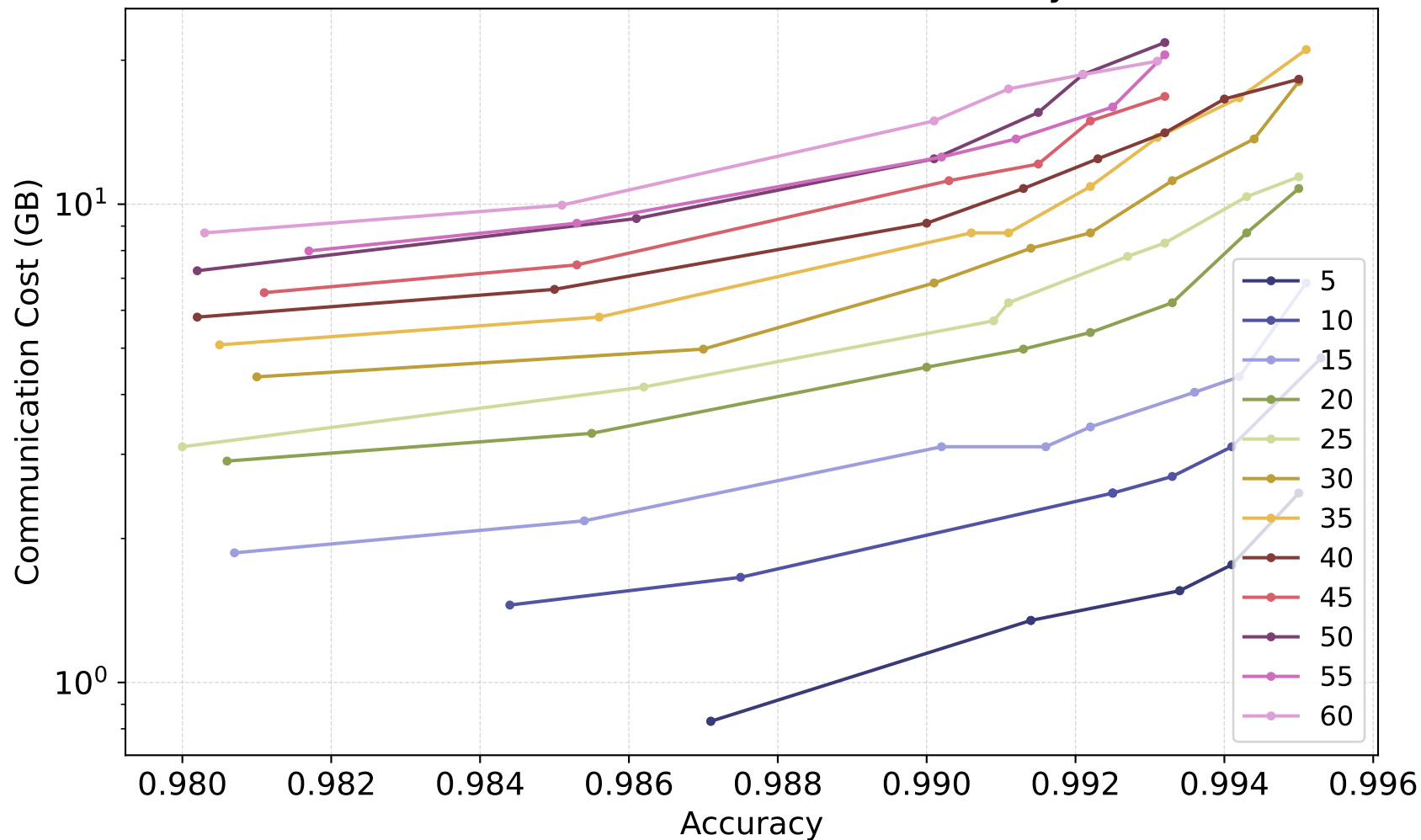
gm
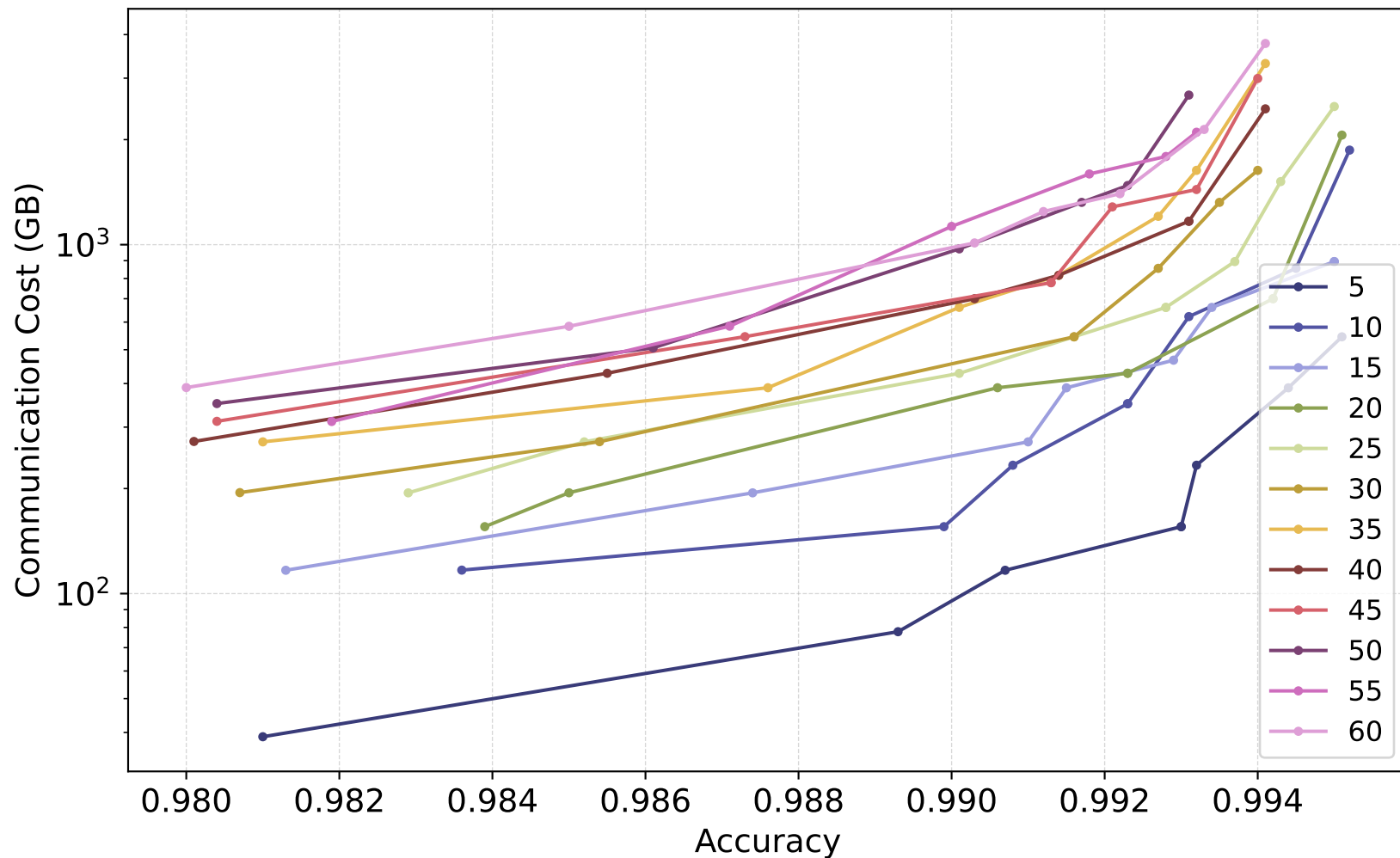*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0

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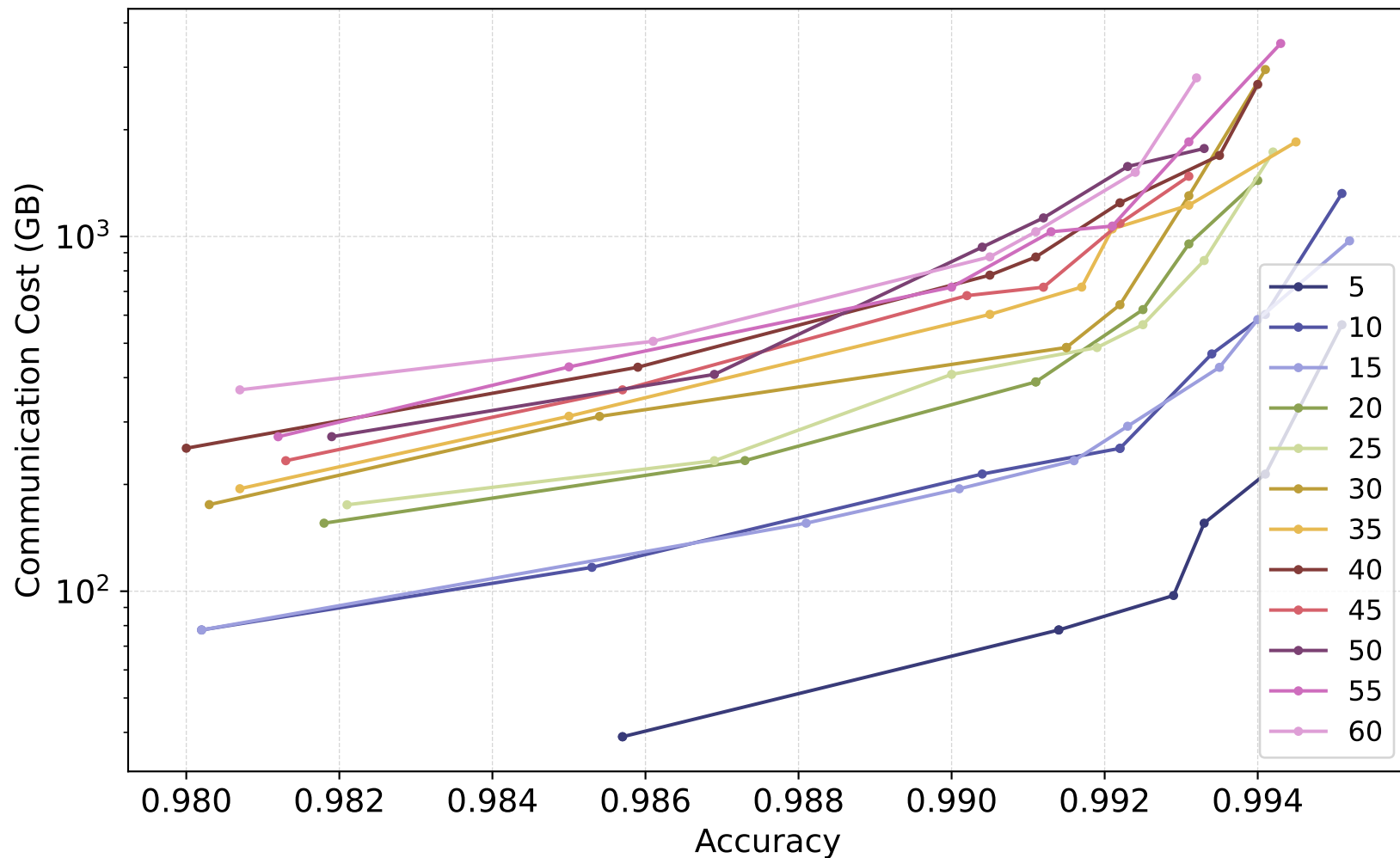*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0

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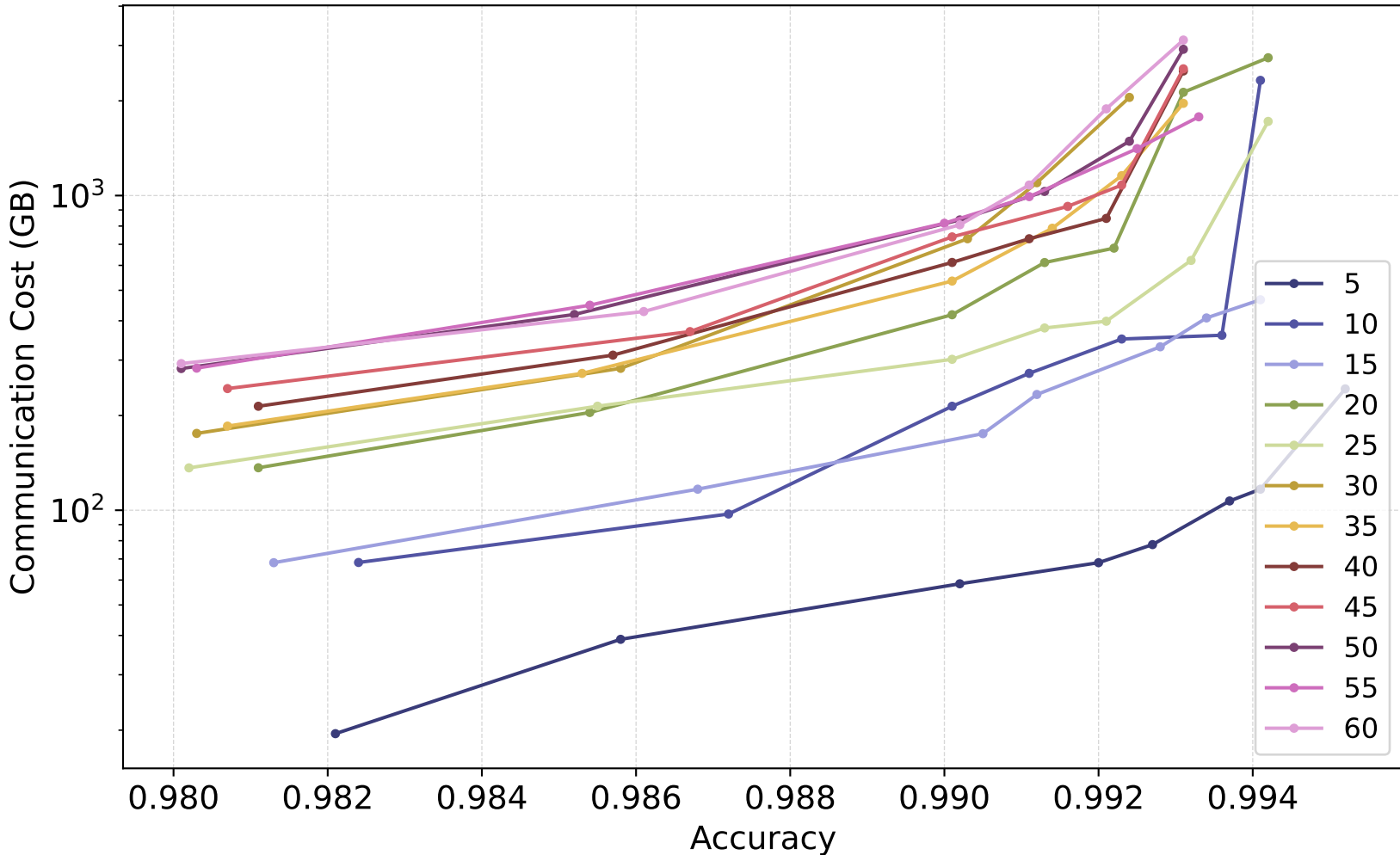*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0

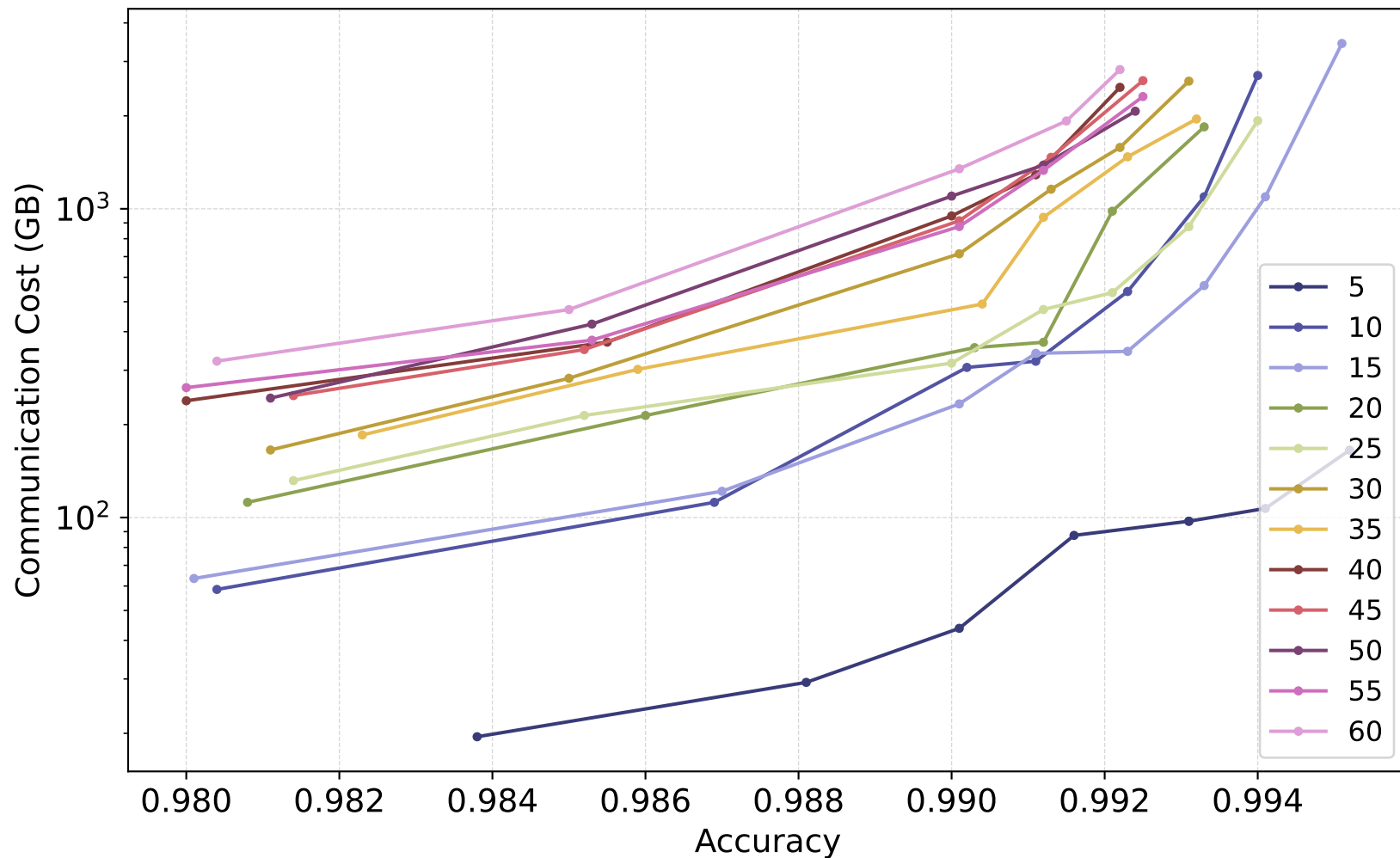synchronous
Batch Size : 32 , Bias: 0.9

synchronous
Batch Size : 64 , Bias: 0.9

synchronous
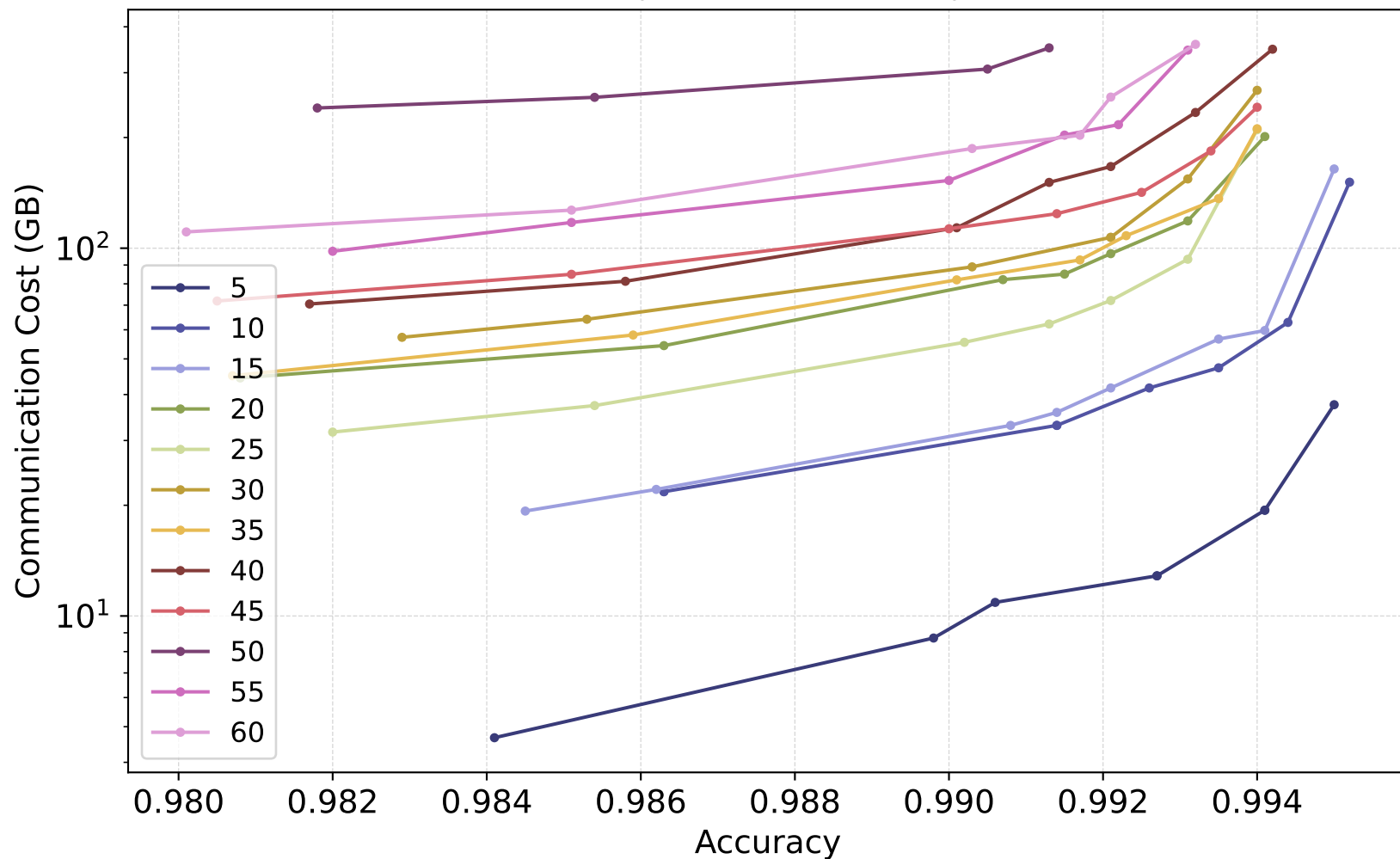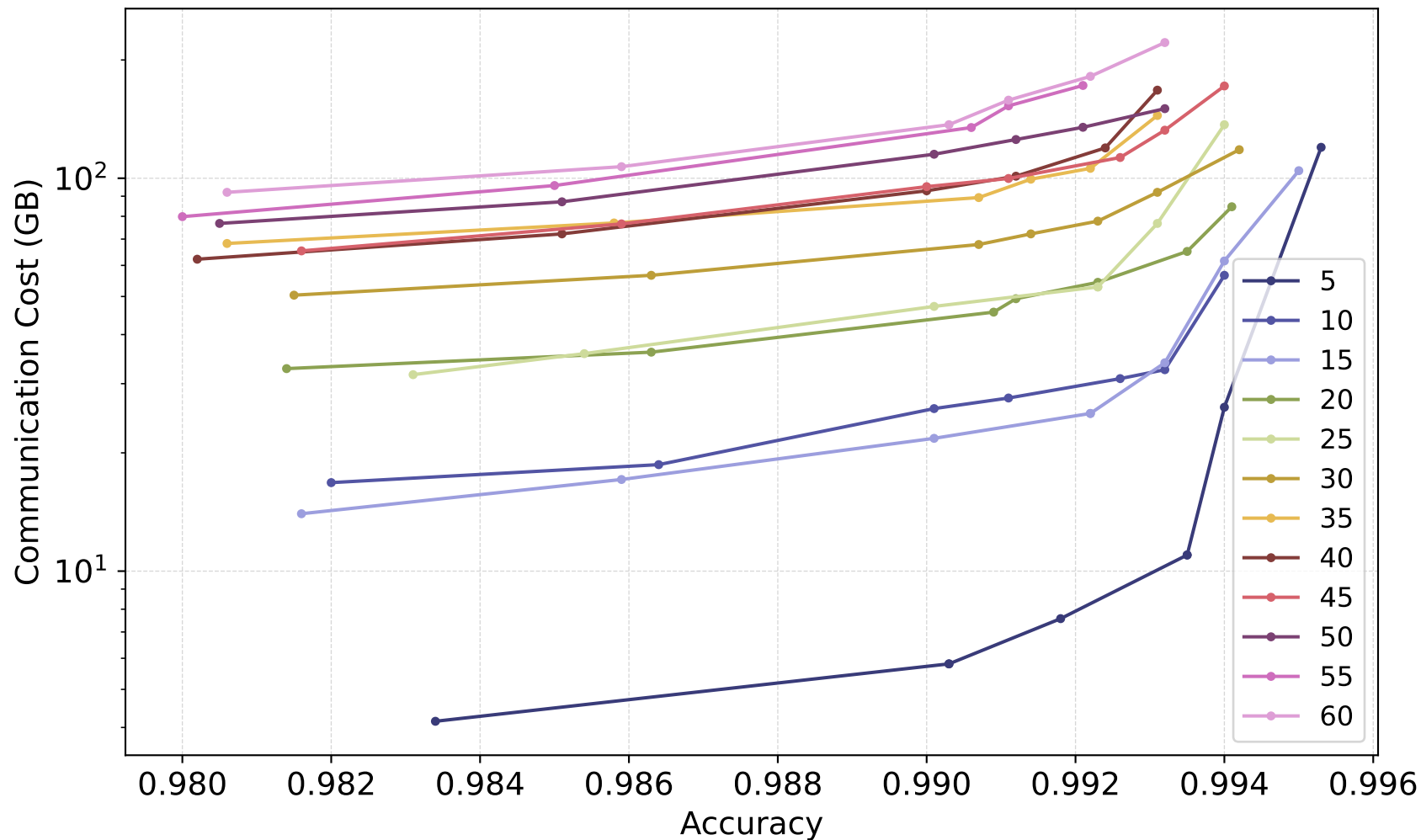Batch Size : 128 , Bias: 0.9

synchronous
Batch Size : 256 , Bias: 0.9

gm
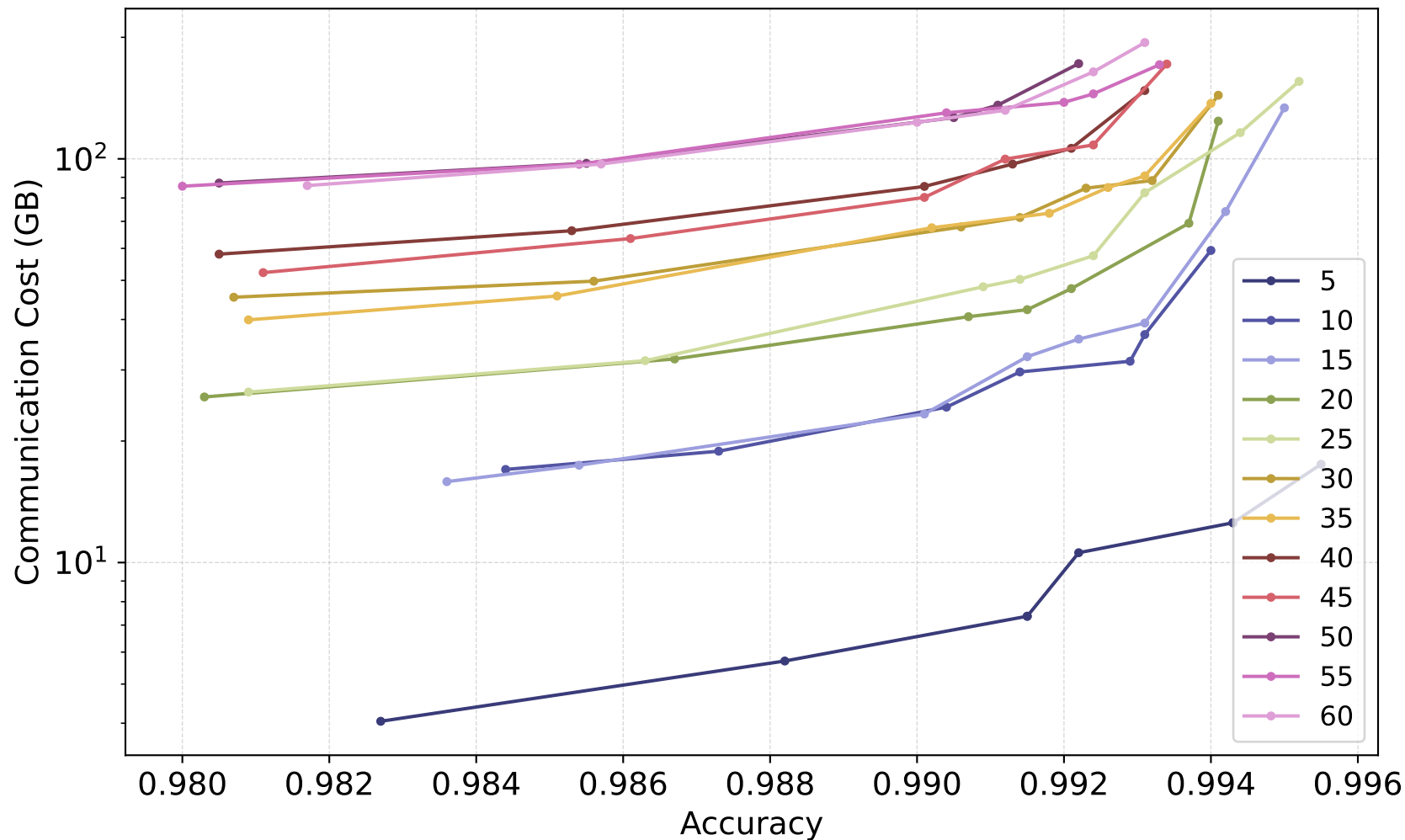*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9
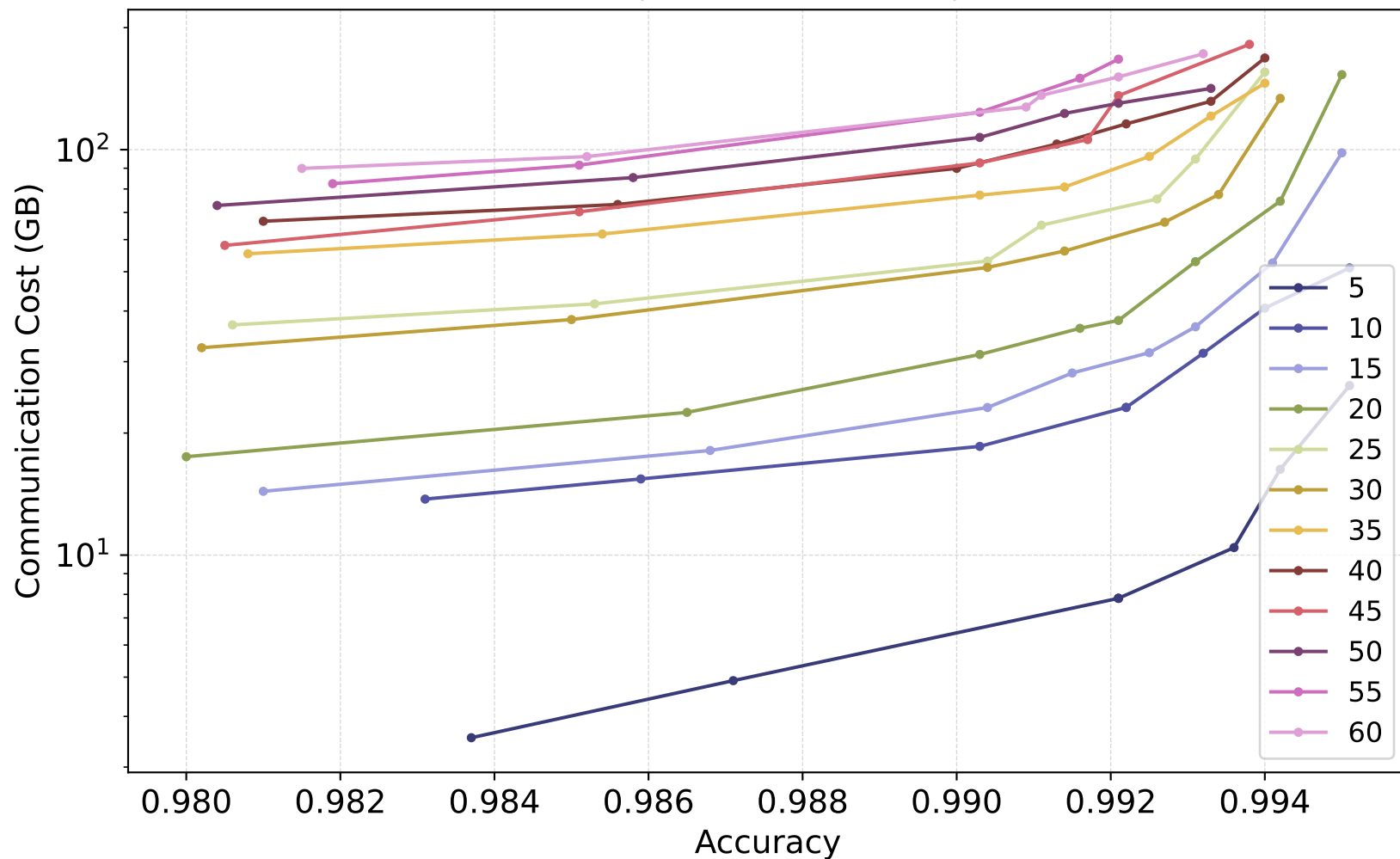
naive

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

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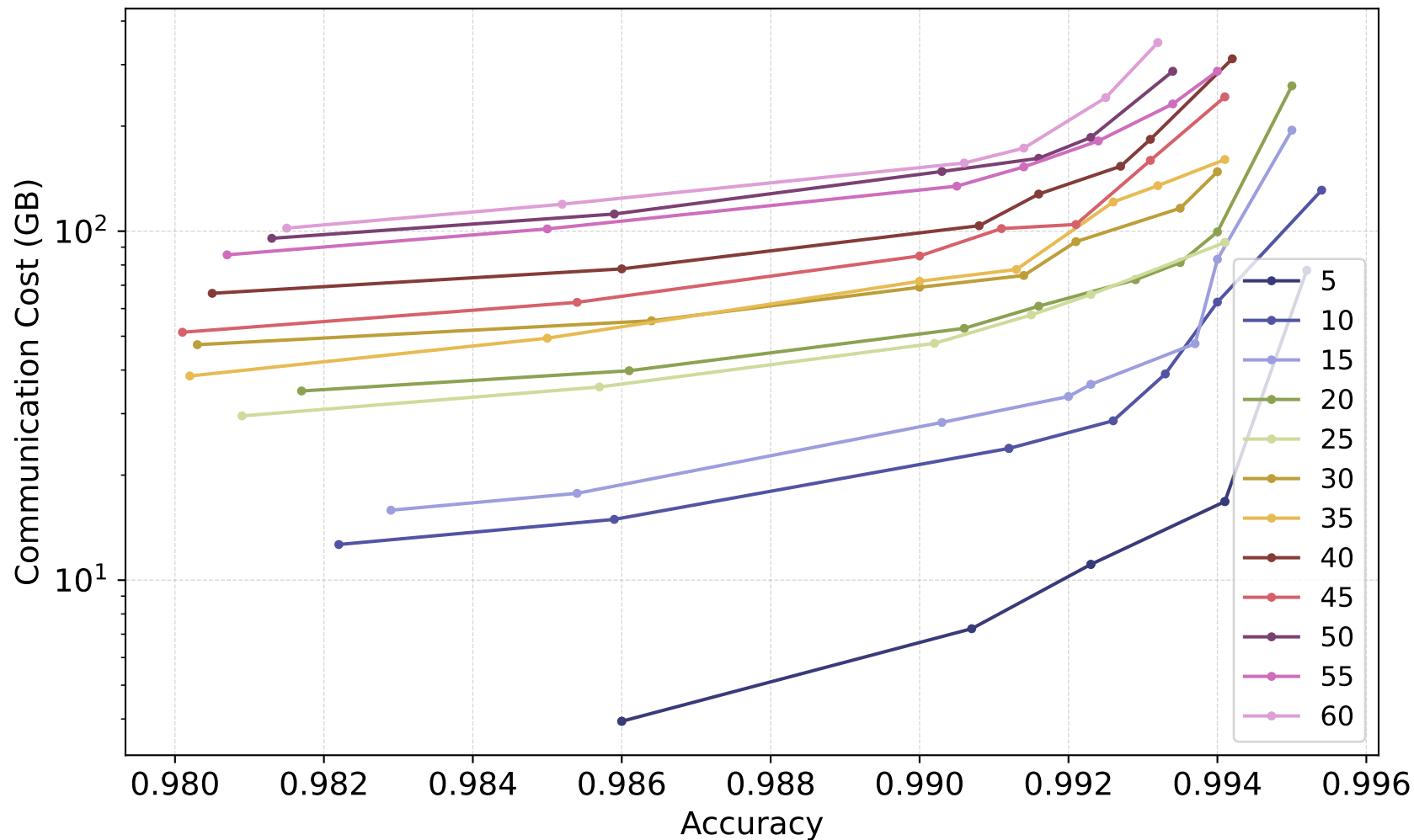*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9

sketch

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

gm

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

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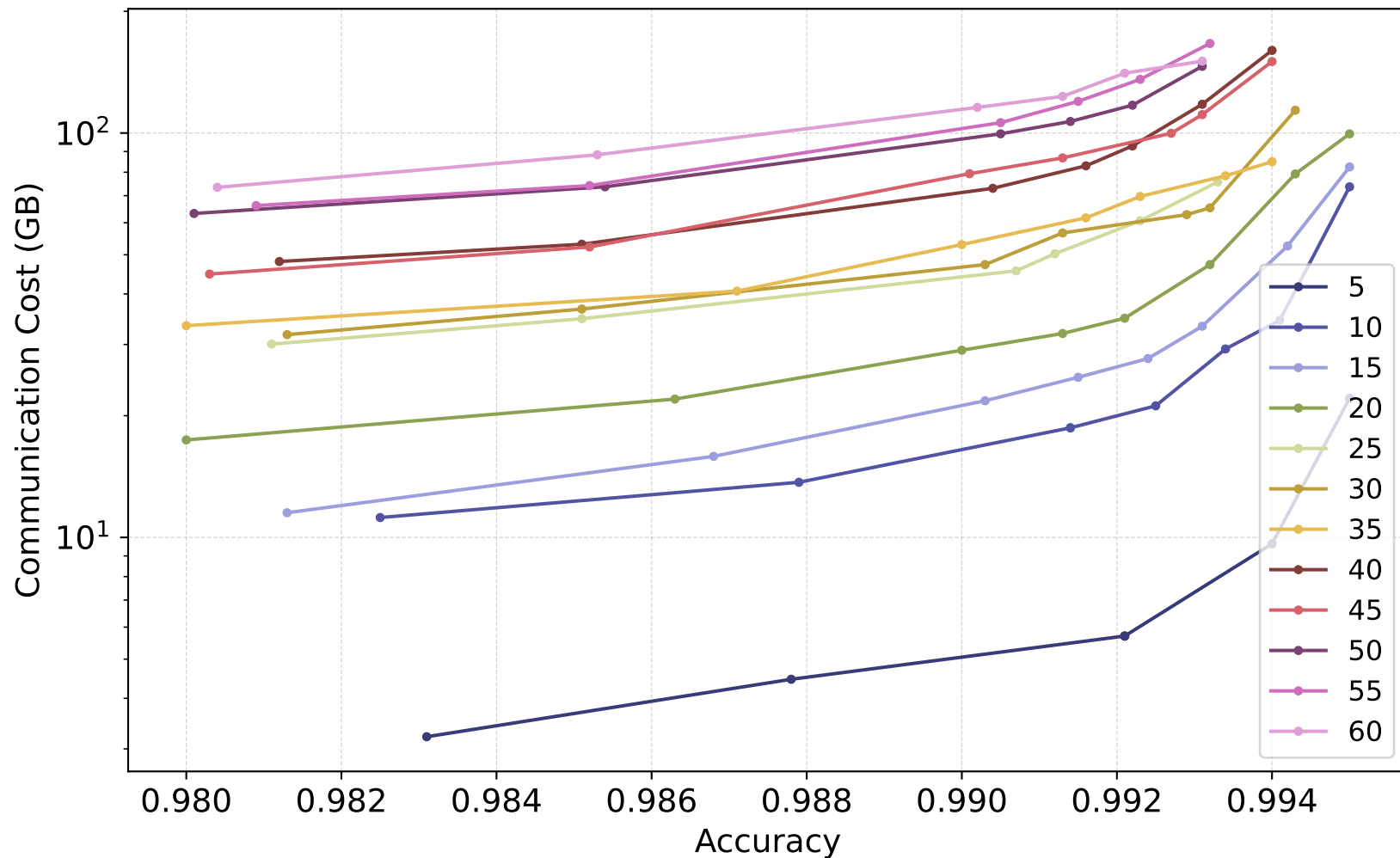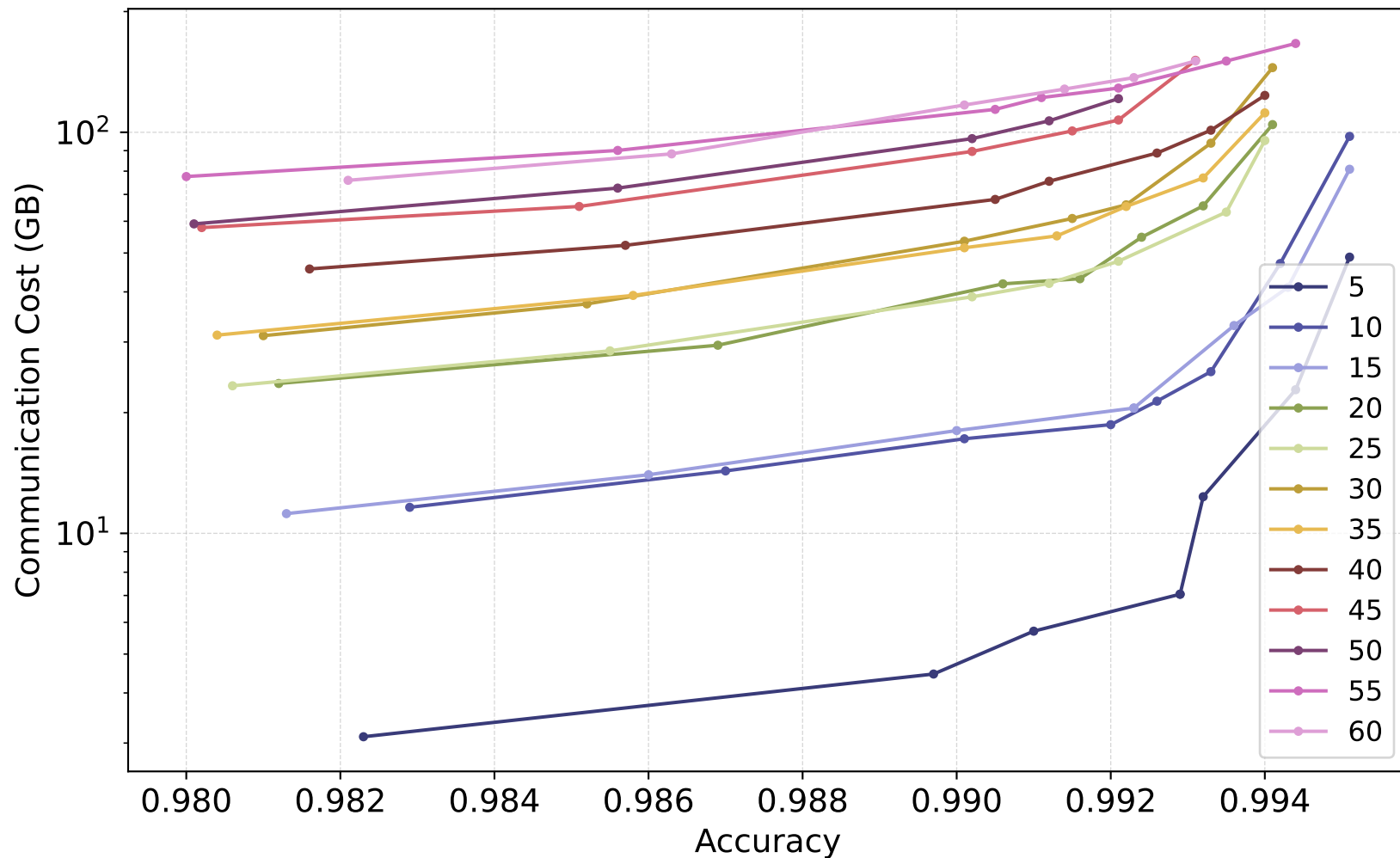
Theta : 20.0 , Batch Size: 32 , Bias: 0.9

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

gm

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

naive

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

linear

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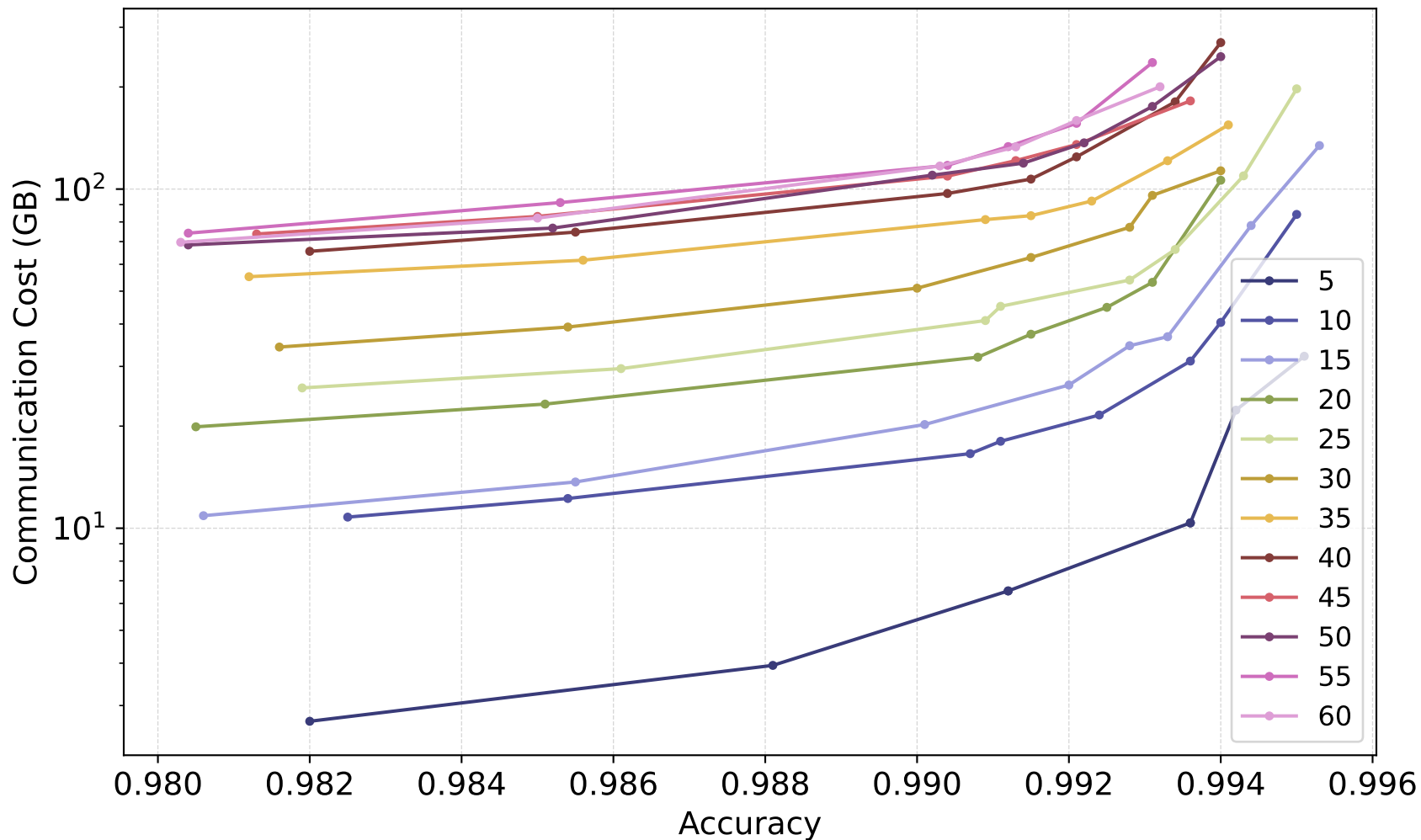
gm

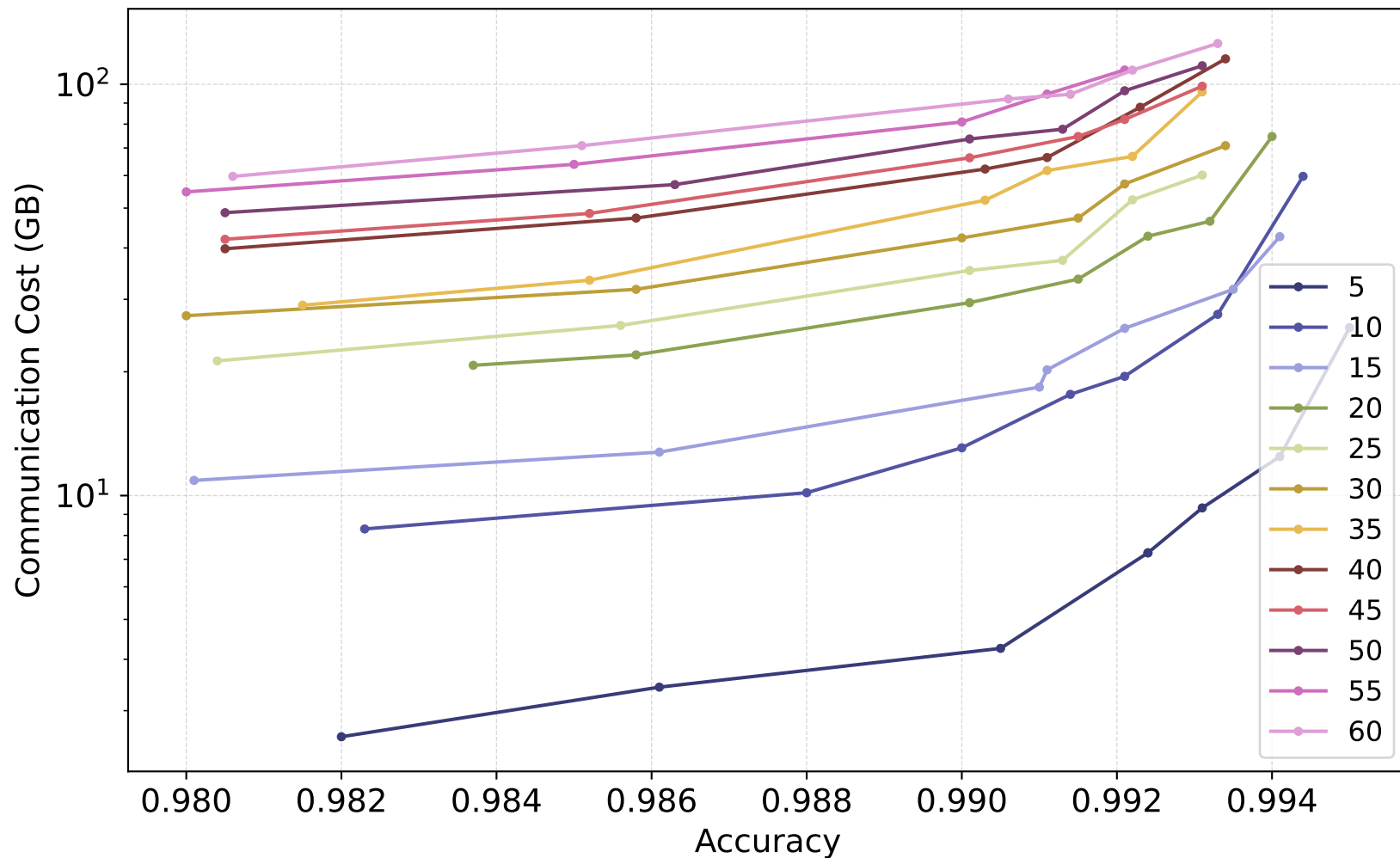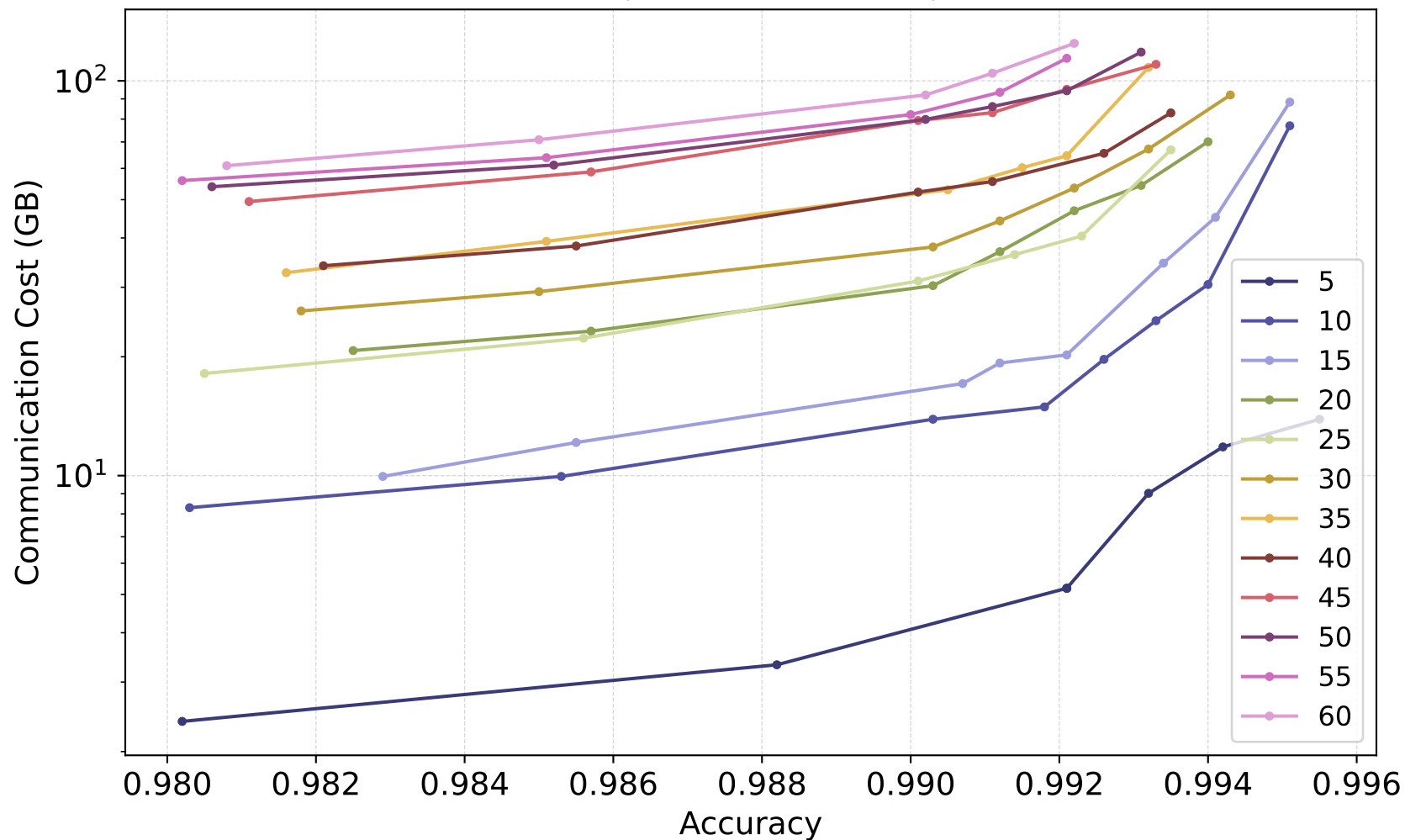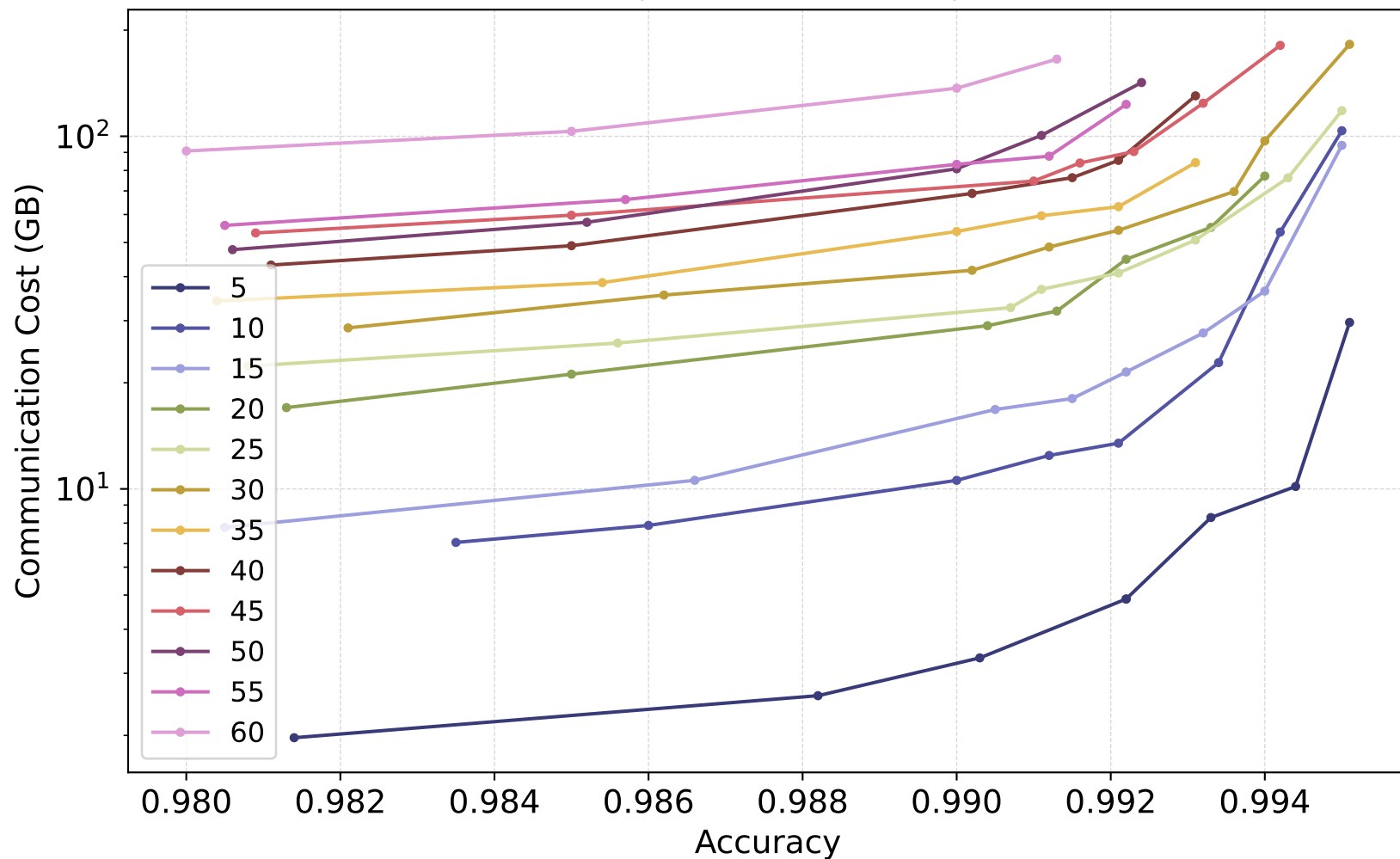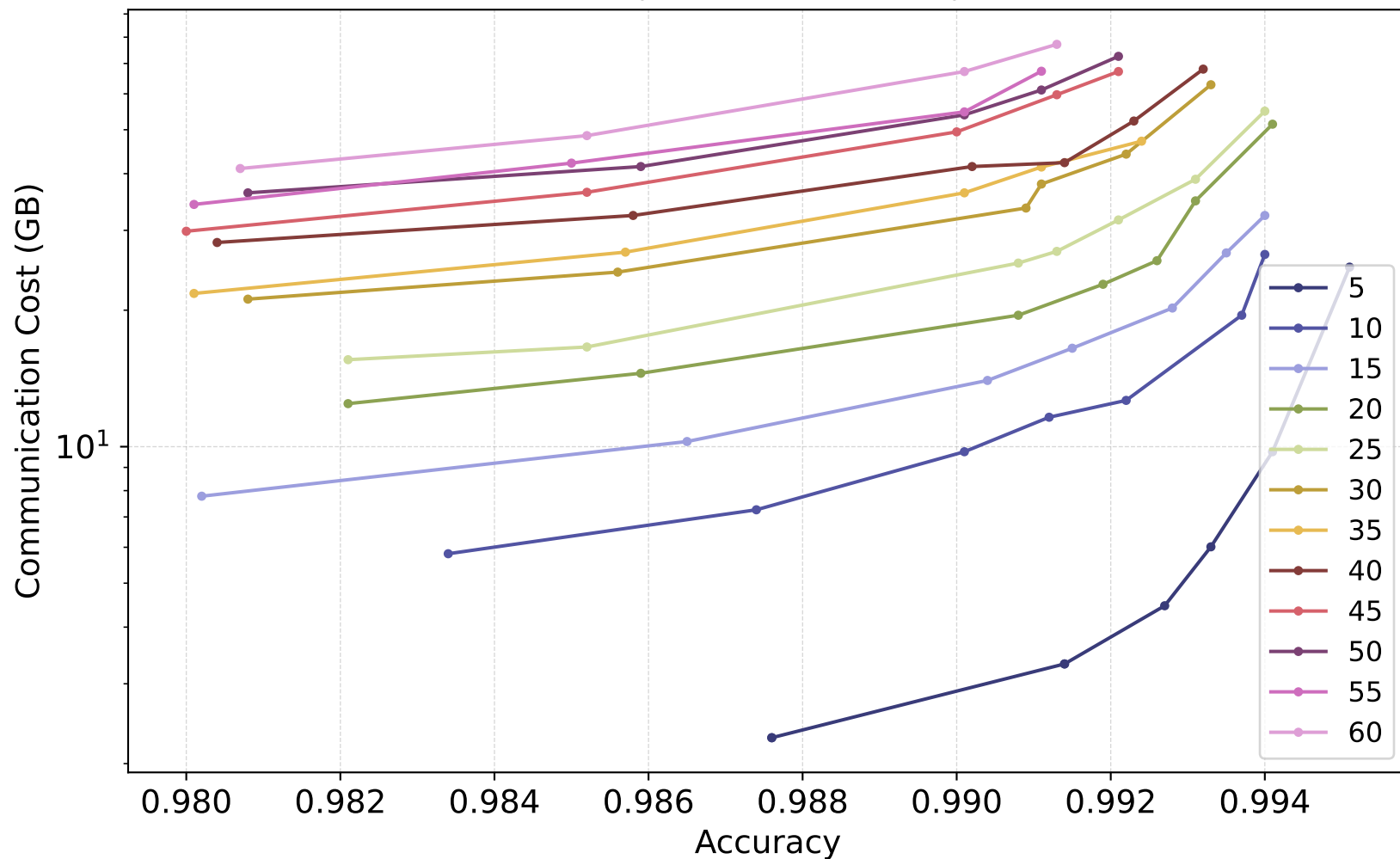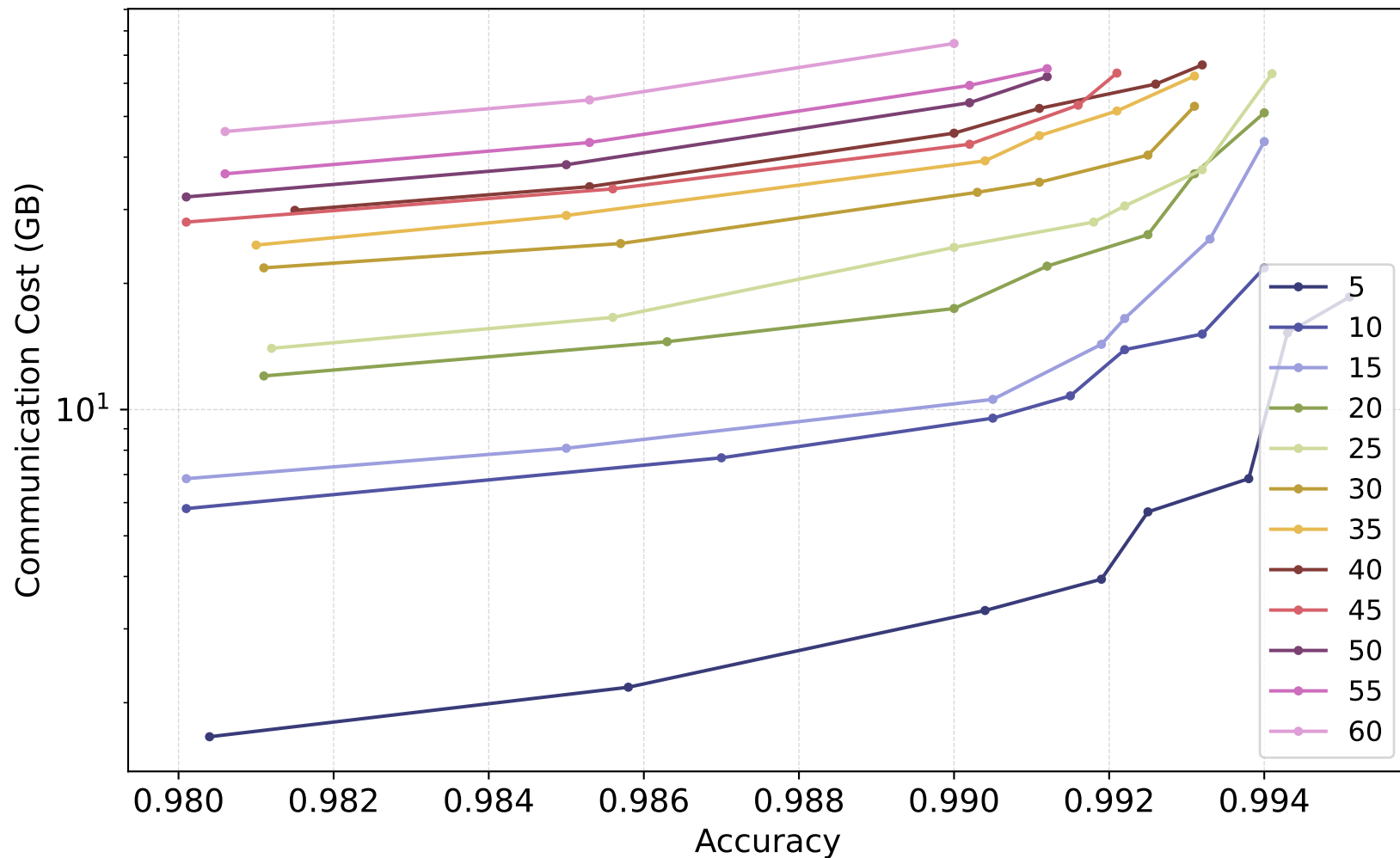*Theta* : 50.0 , Batch Size: 32 , Bias: 0.9

naive

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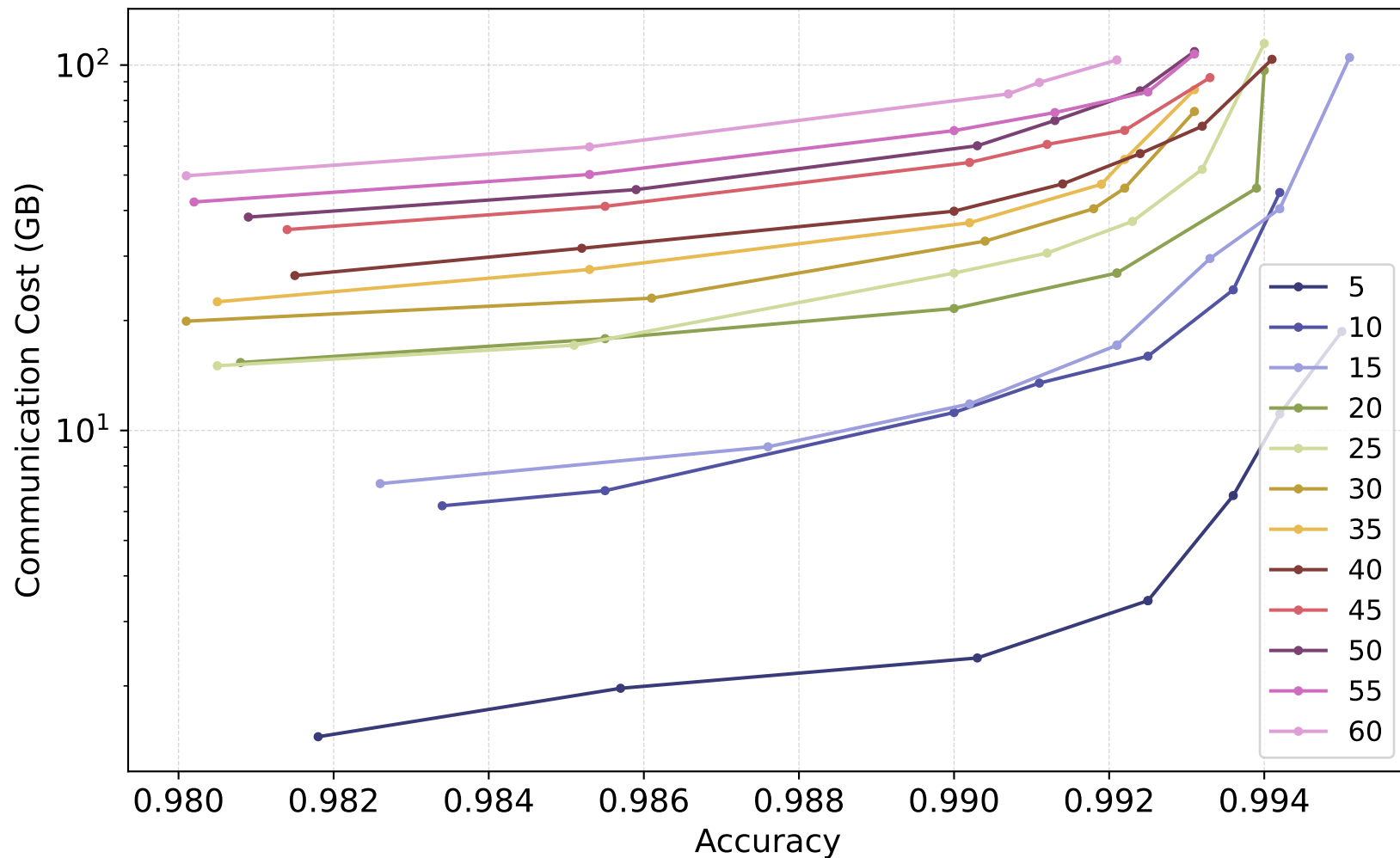
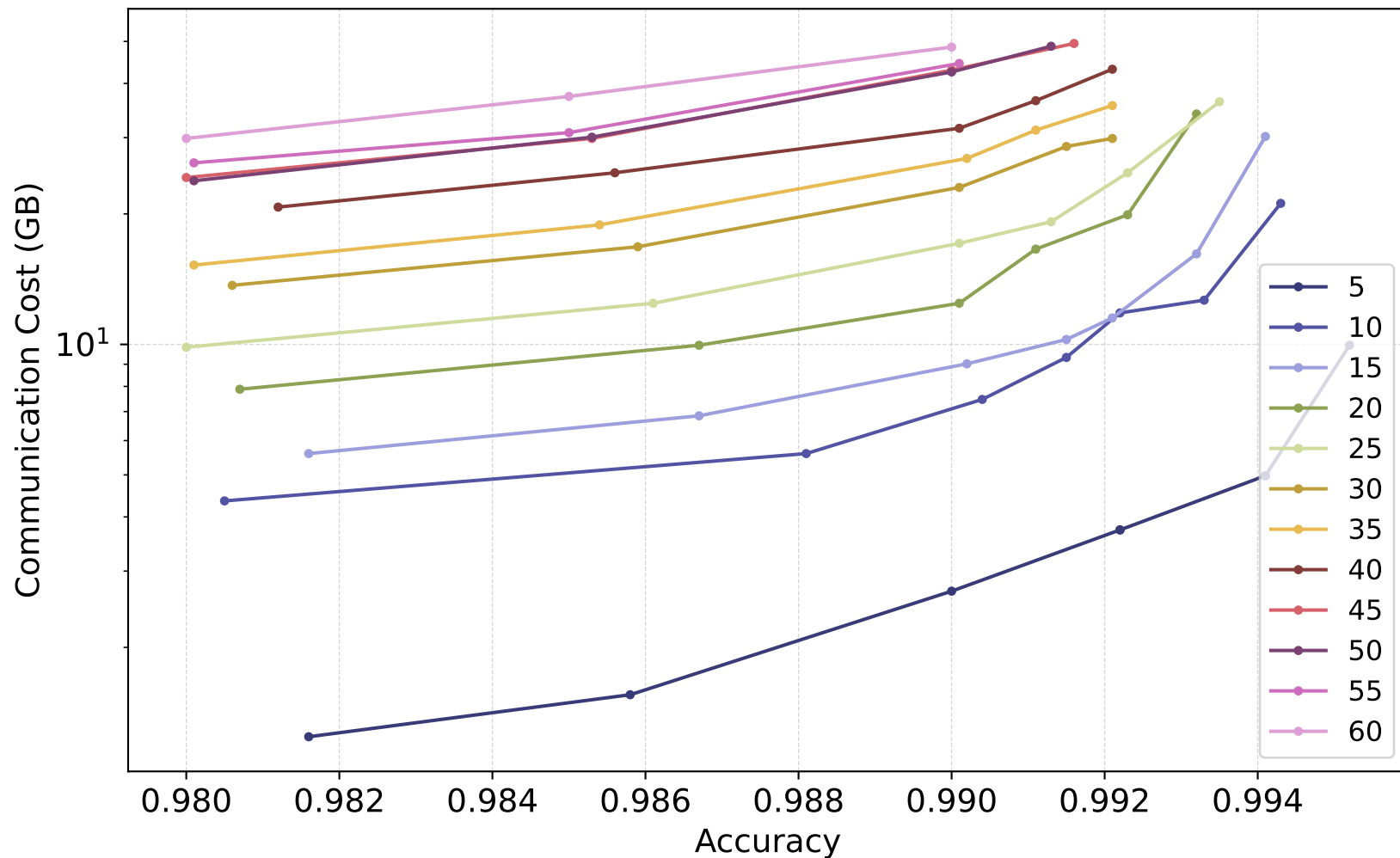linear

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

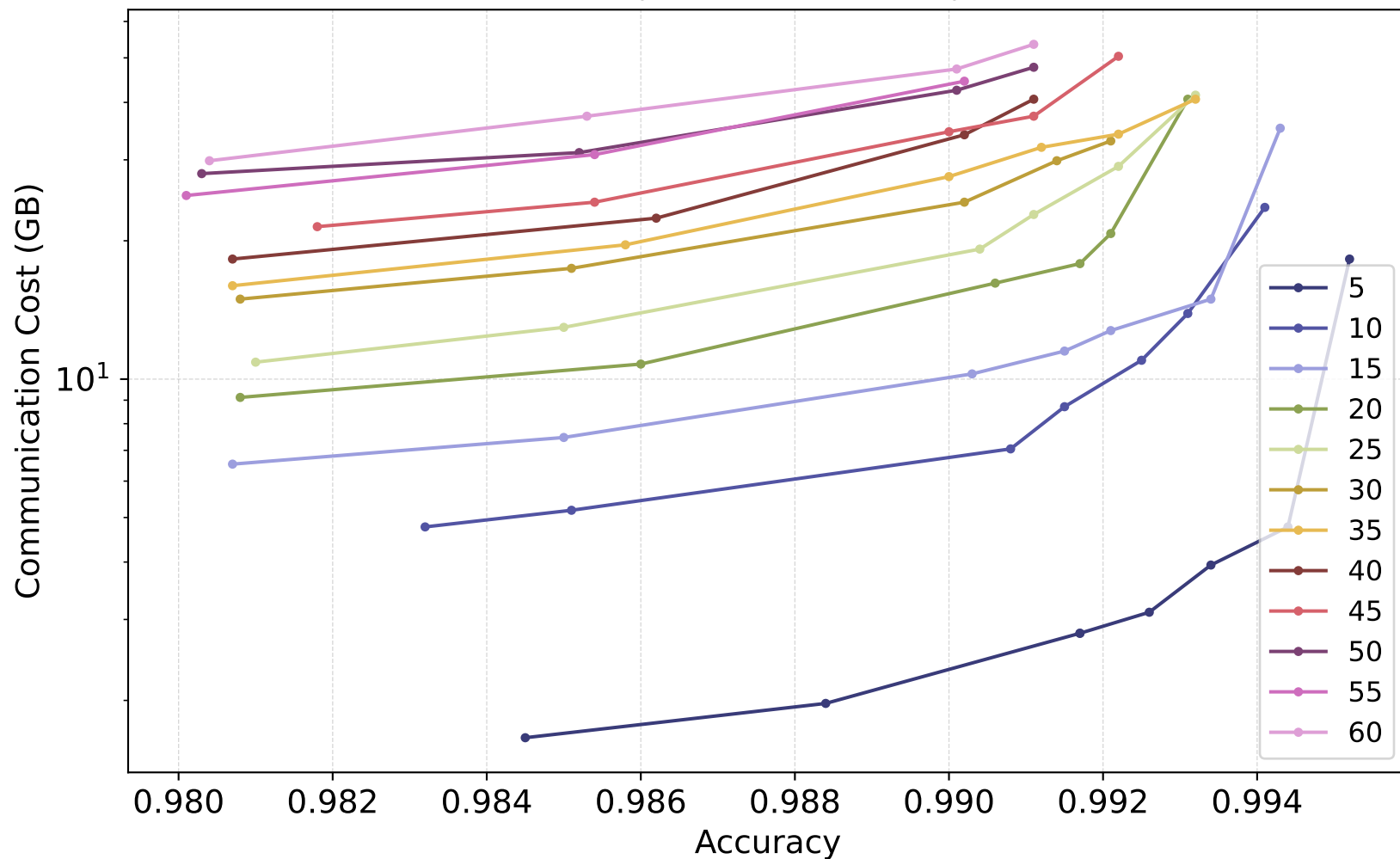gm
Theta : 75.0 , Batch Size: 32 , Bias: 0.9

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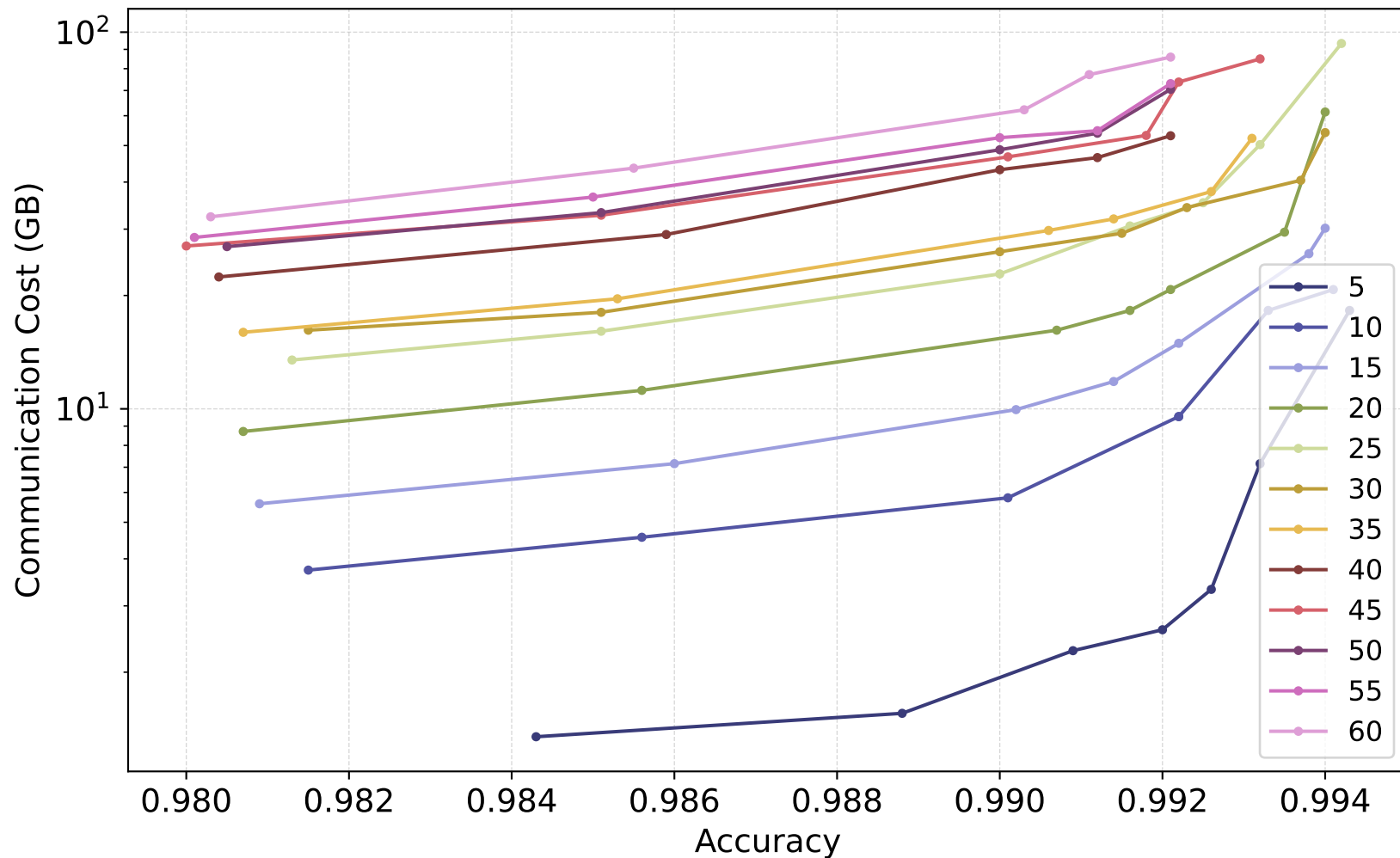
Theta : 75.0 , Batch Size: 32 , Bias: 0.9

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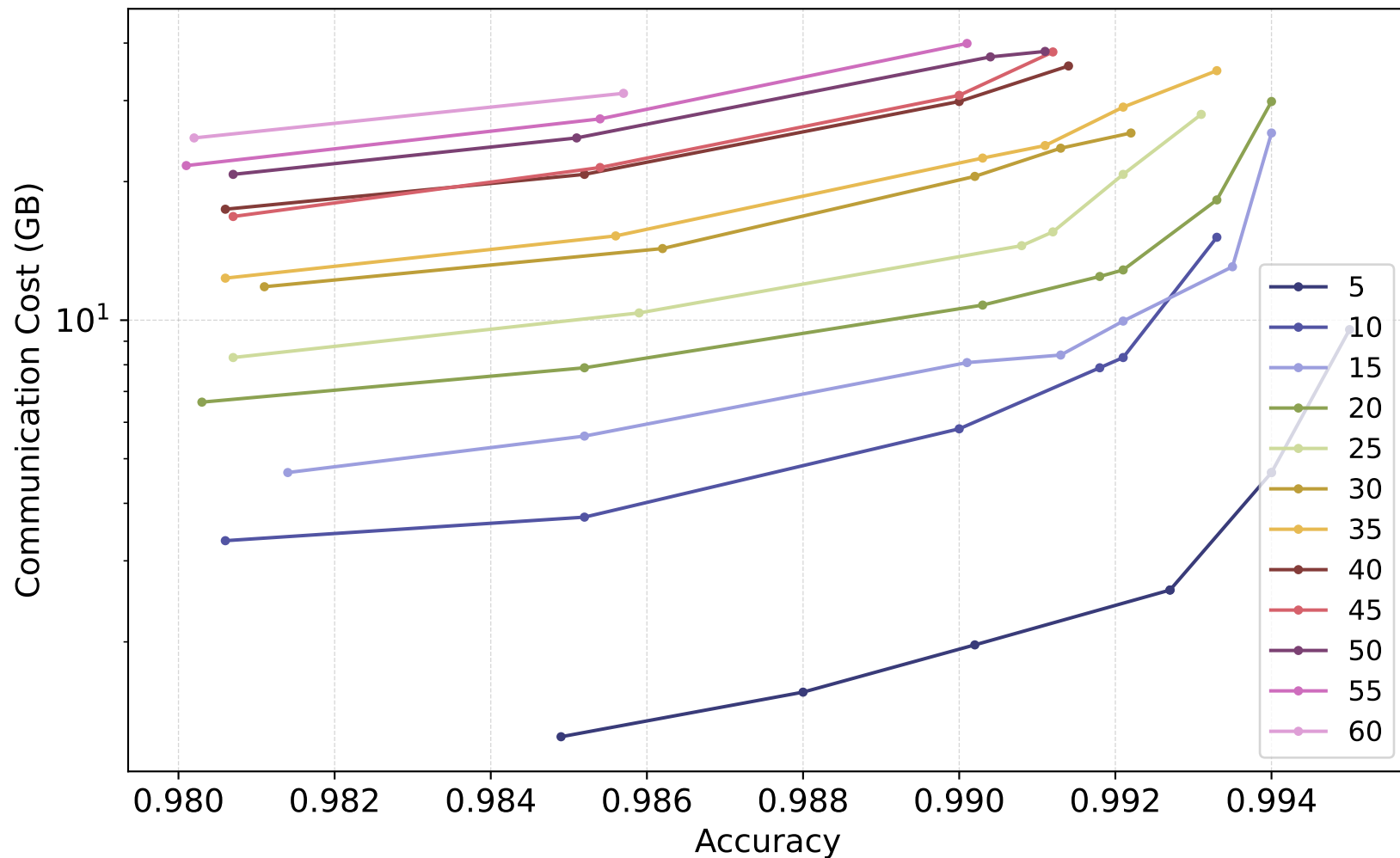
Theta : 75.0 , Batch Size: 32 , Bias: 0.9
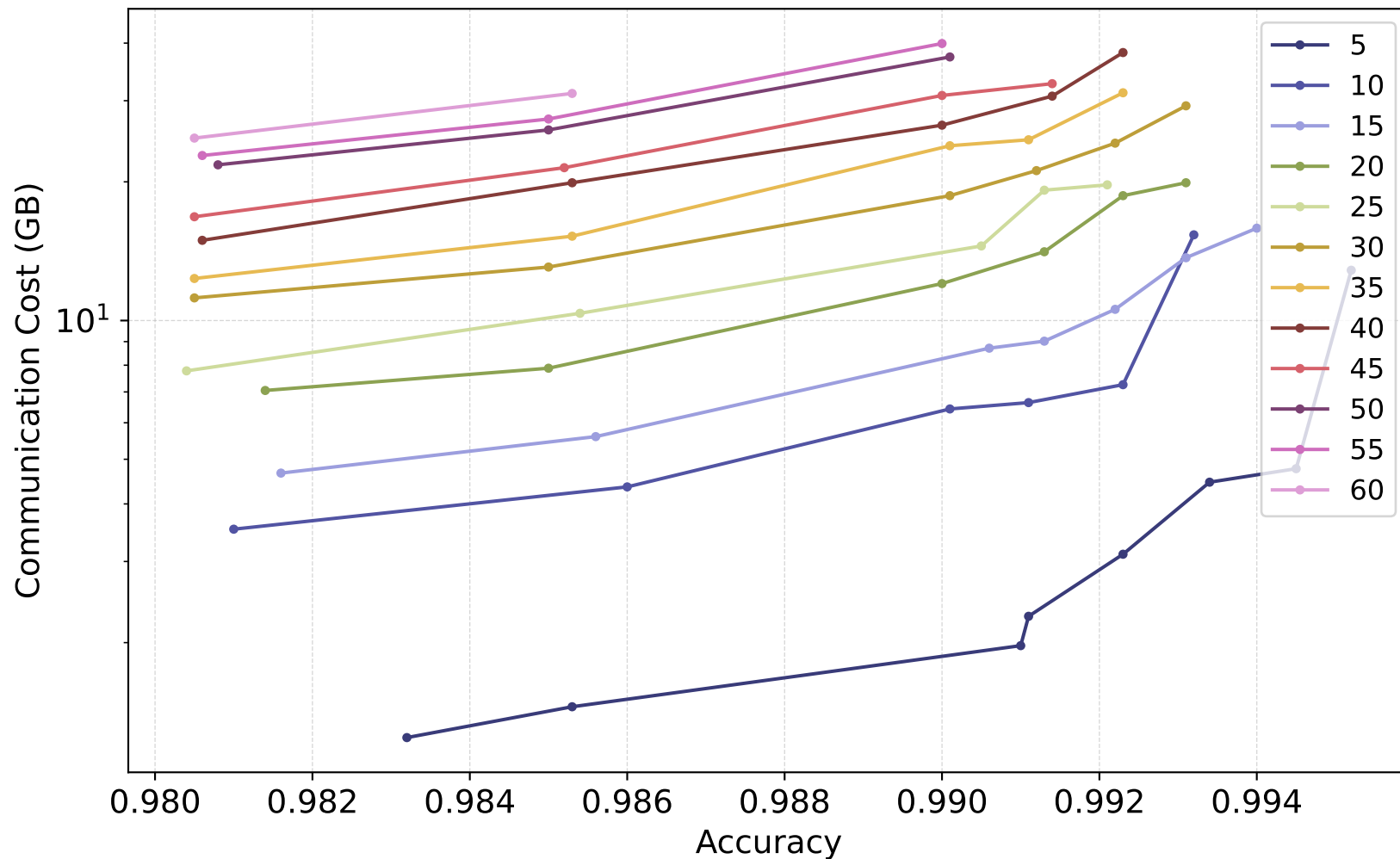
gm

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

naive

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

linear

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

sketch

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