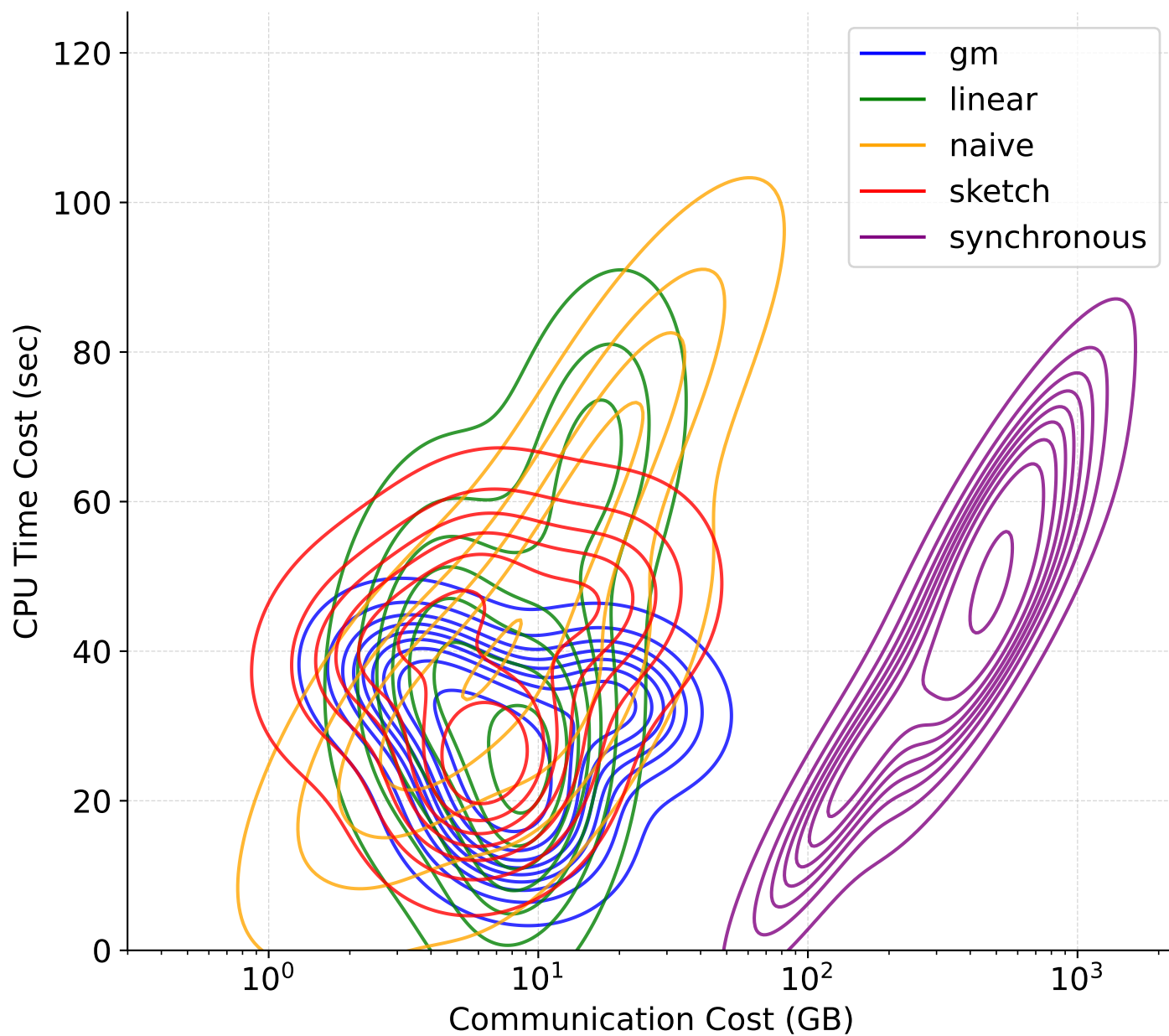
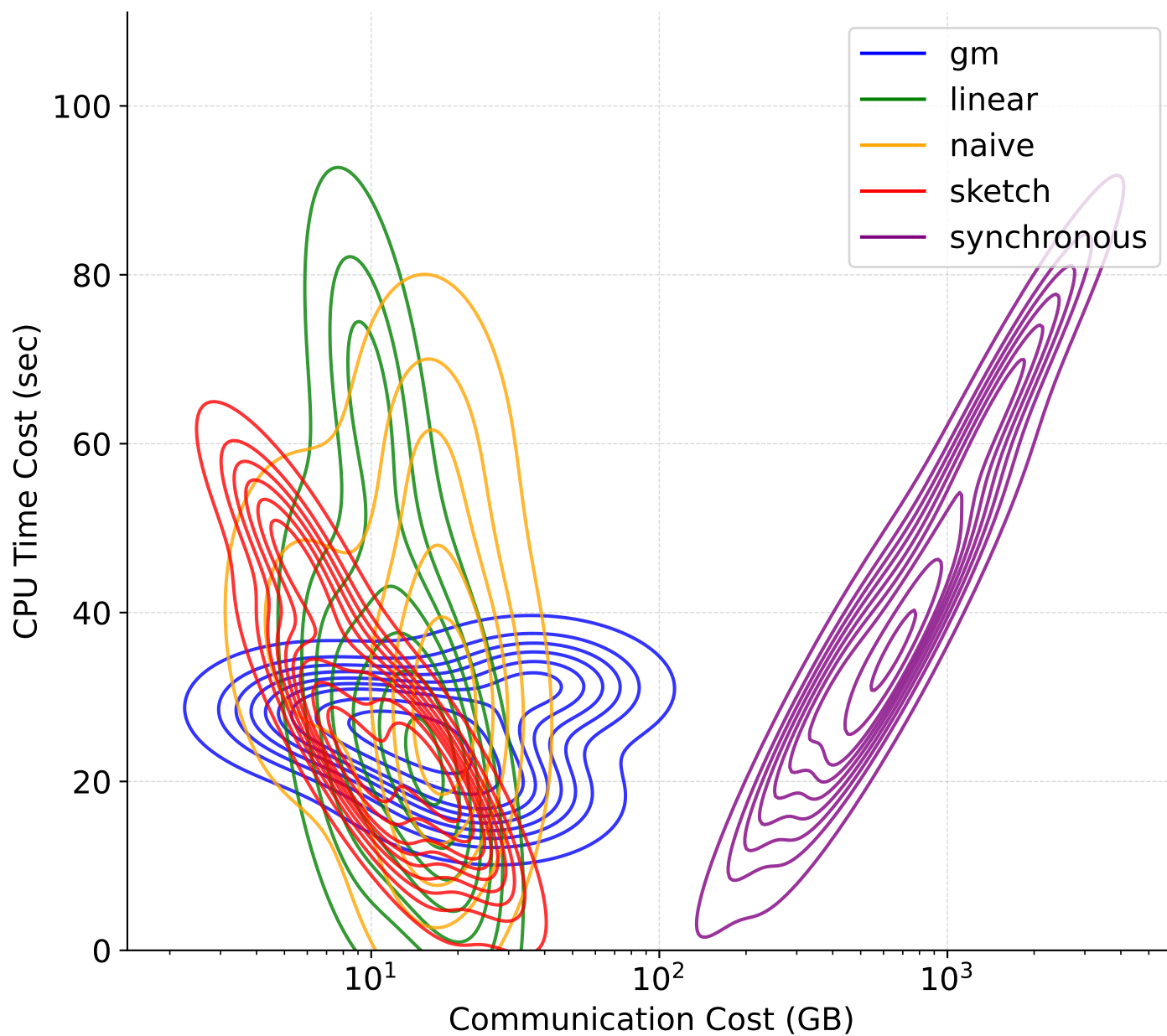
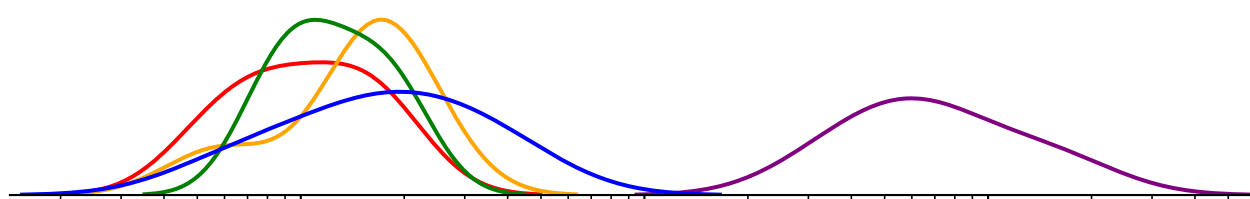


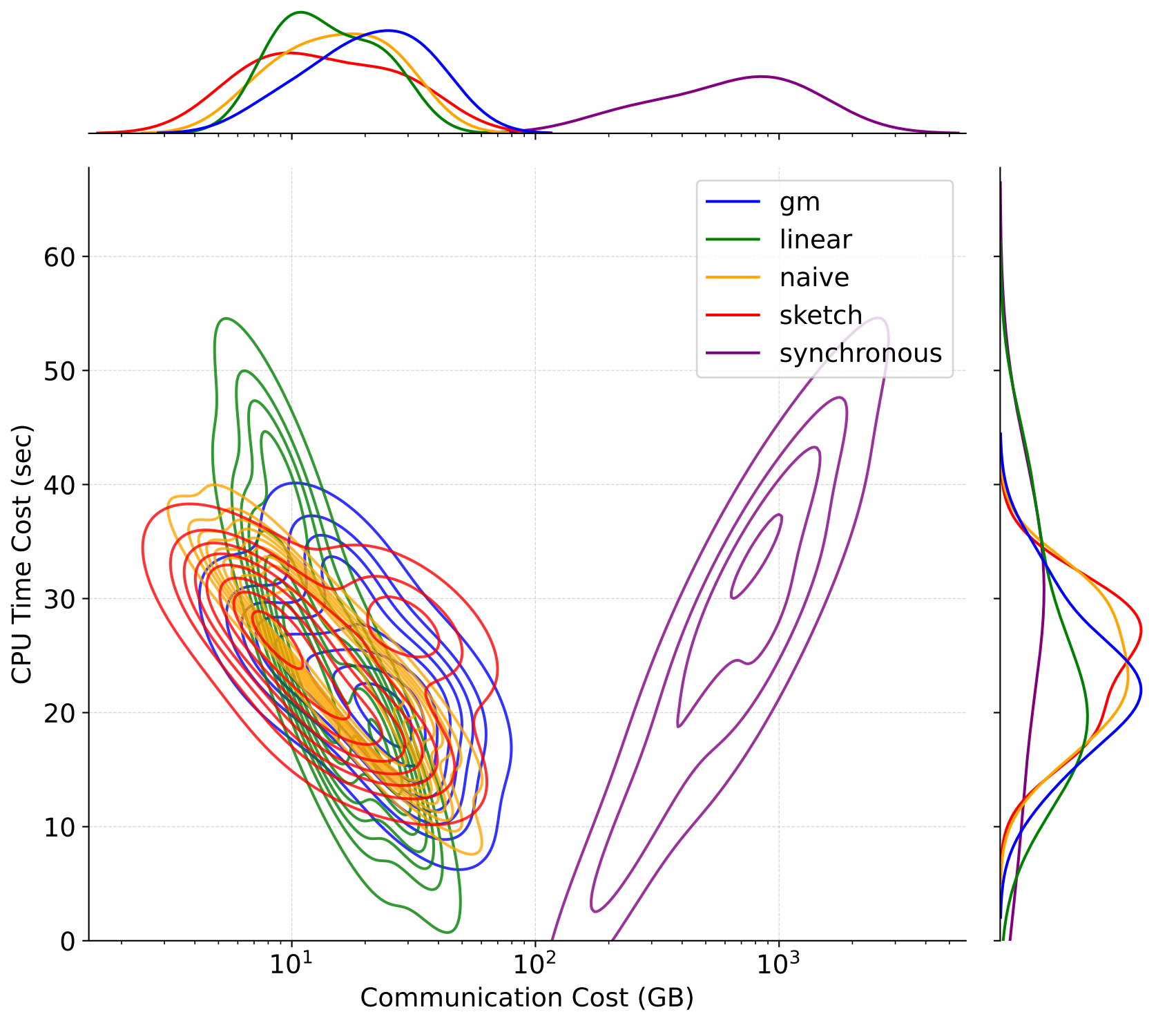
All strategies : Bias: nan , Num. Clients: 5
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 100.0]
synchronous : b [32, 64, 128, 256]



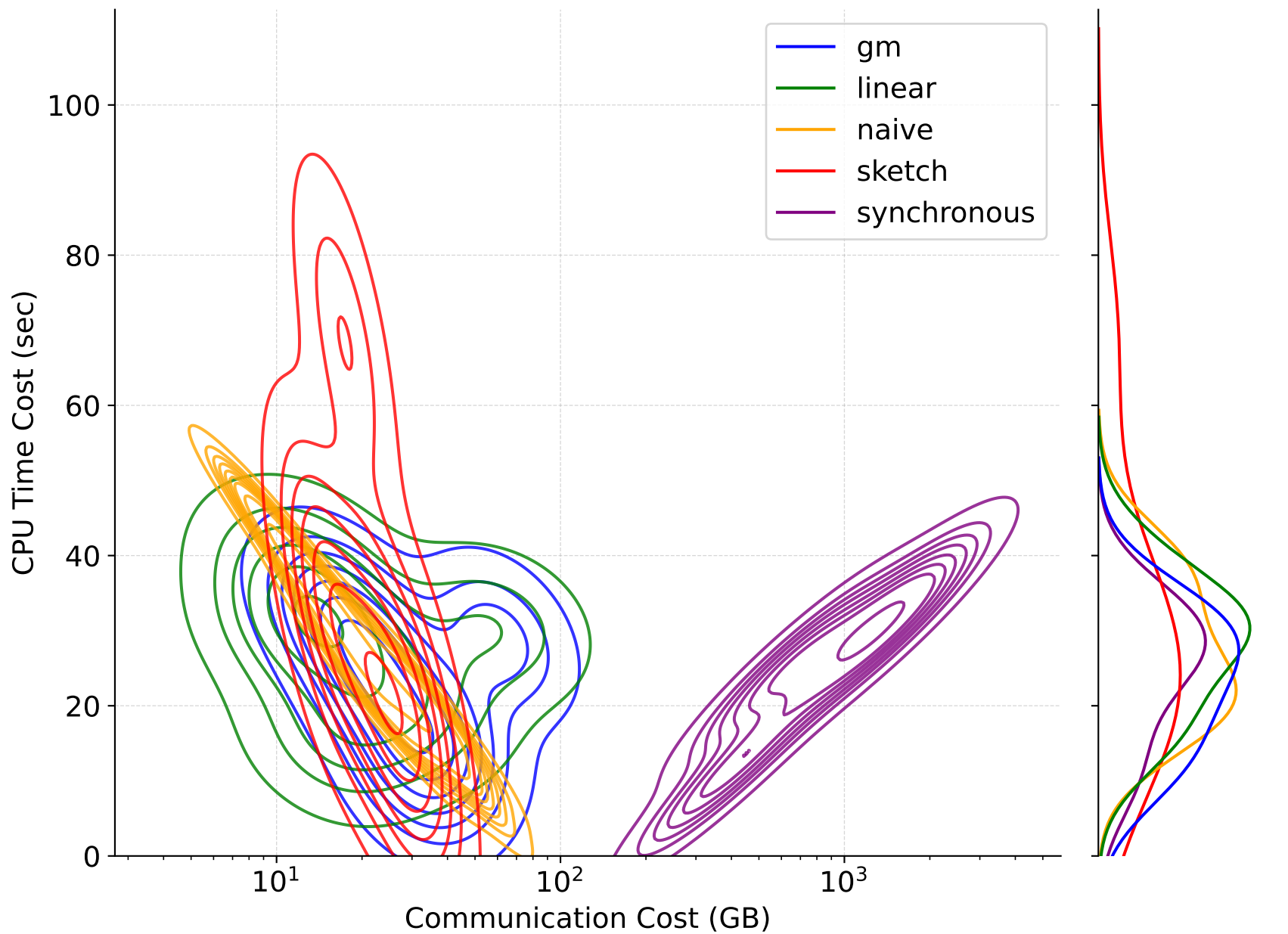
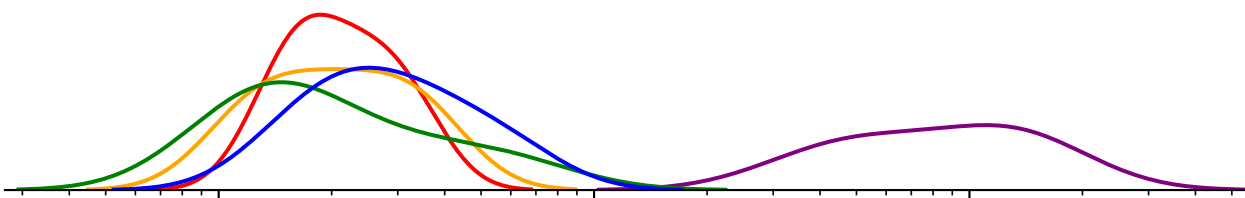
All strategies : Bias: nan , Num. Clients: 10
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 100.0]
synchronous : b [32, 64, 128, 256]



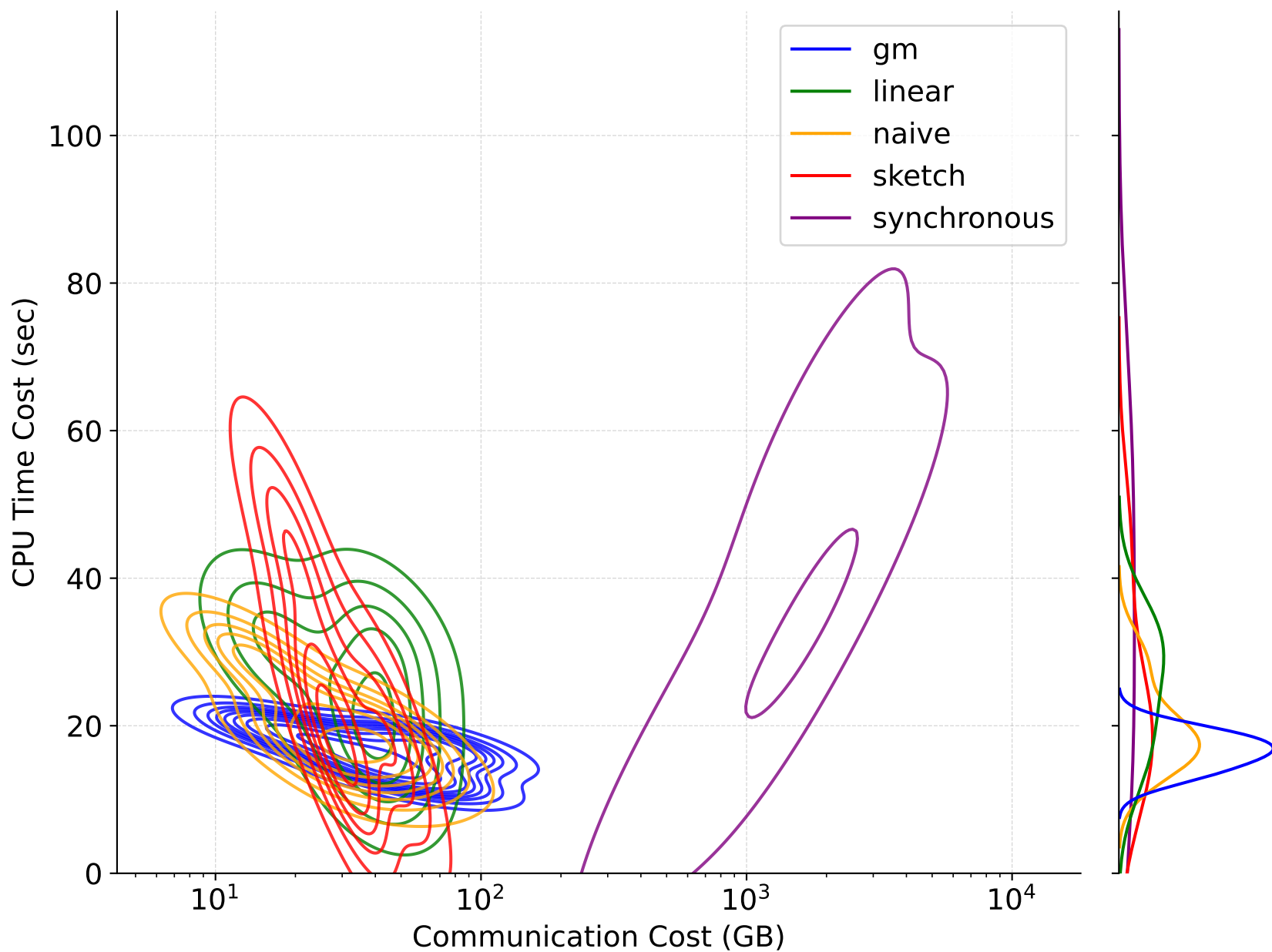
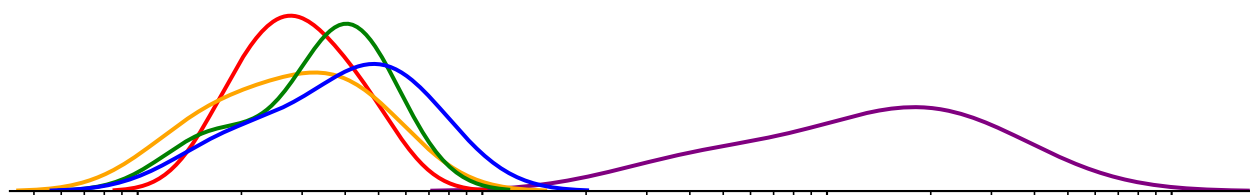
All strategies : Bias: nan , Num. Clients: 15
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 75.0, 100.0]
synchronous : b [32, 64, 128, 256]



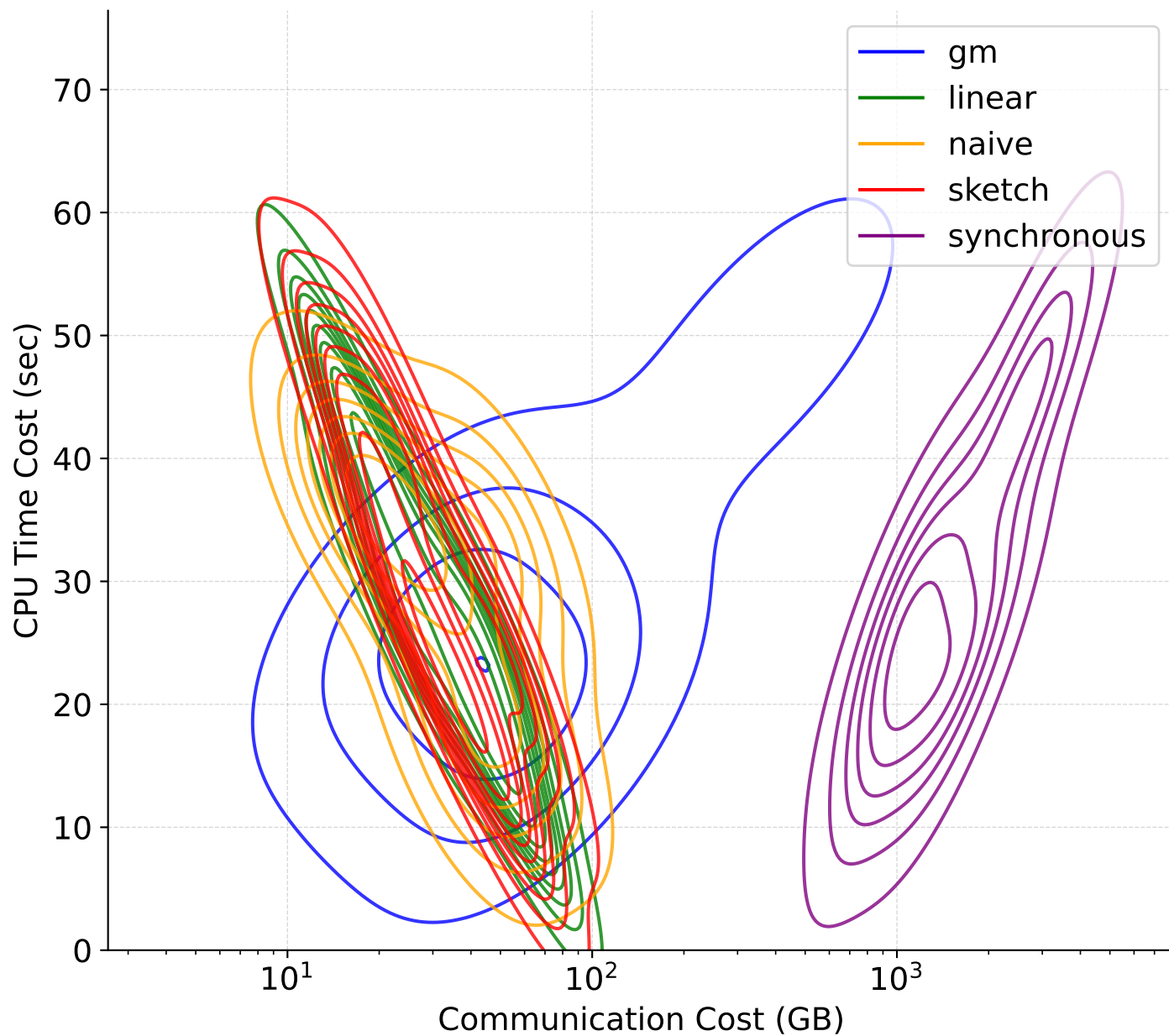
All strategies : Bias: nan , Num. Clients: 20
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 75.0, 100.0]
synchronous : b [32, 64, 128, 256]



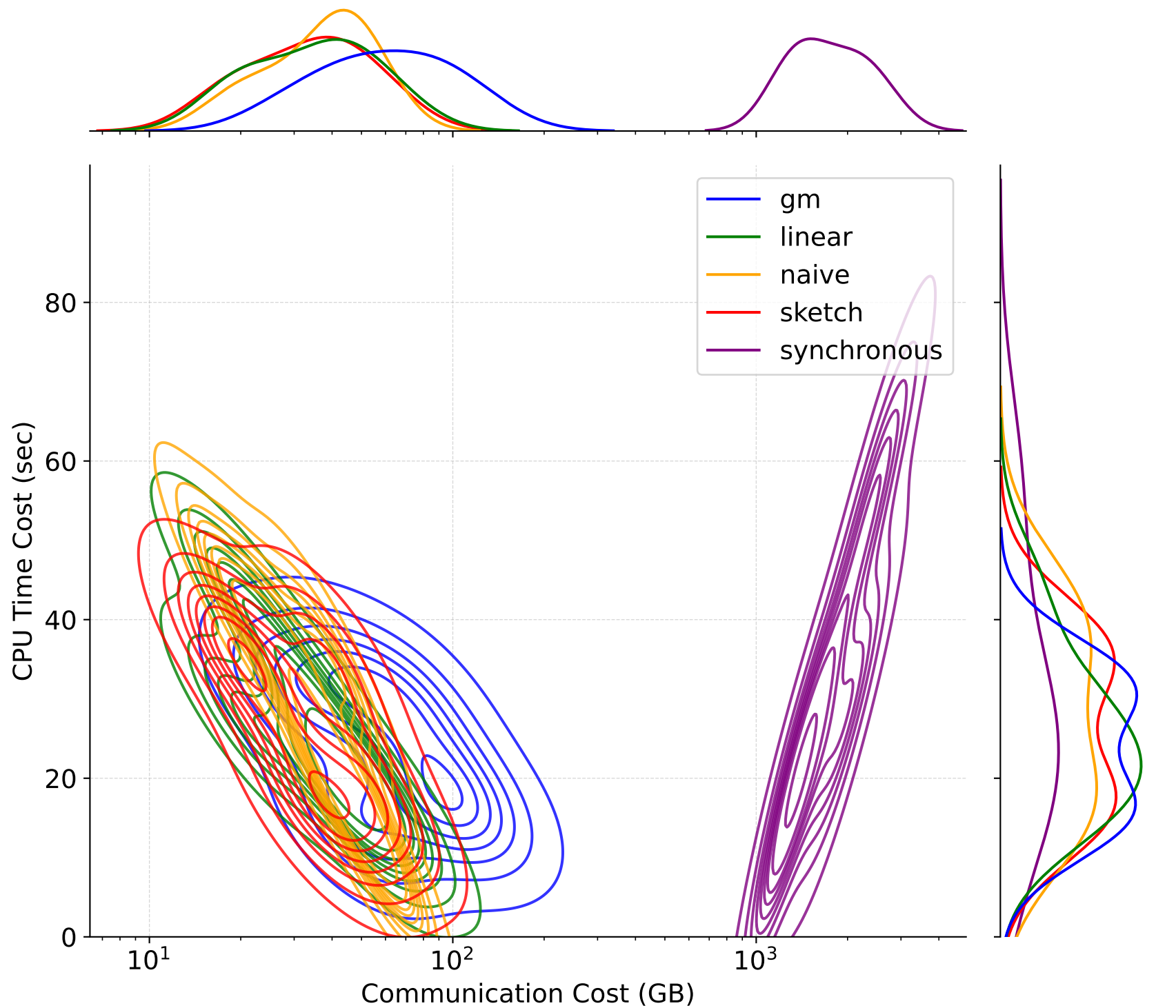
All strategies : Bias: nan , Num. Clients: 25
FDA : b [32] , Θ [15.0, 20.0, 30.0, 75.0]
synchronous : b [32, 64, 128, 256]



All strategies : Bias: nan , Num. Clients: 30
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 75.0, 100.0]
synchronous : b [32, 64, 128, 256]



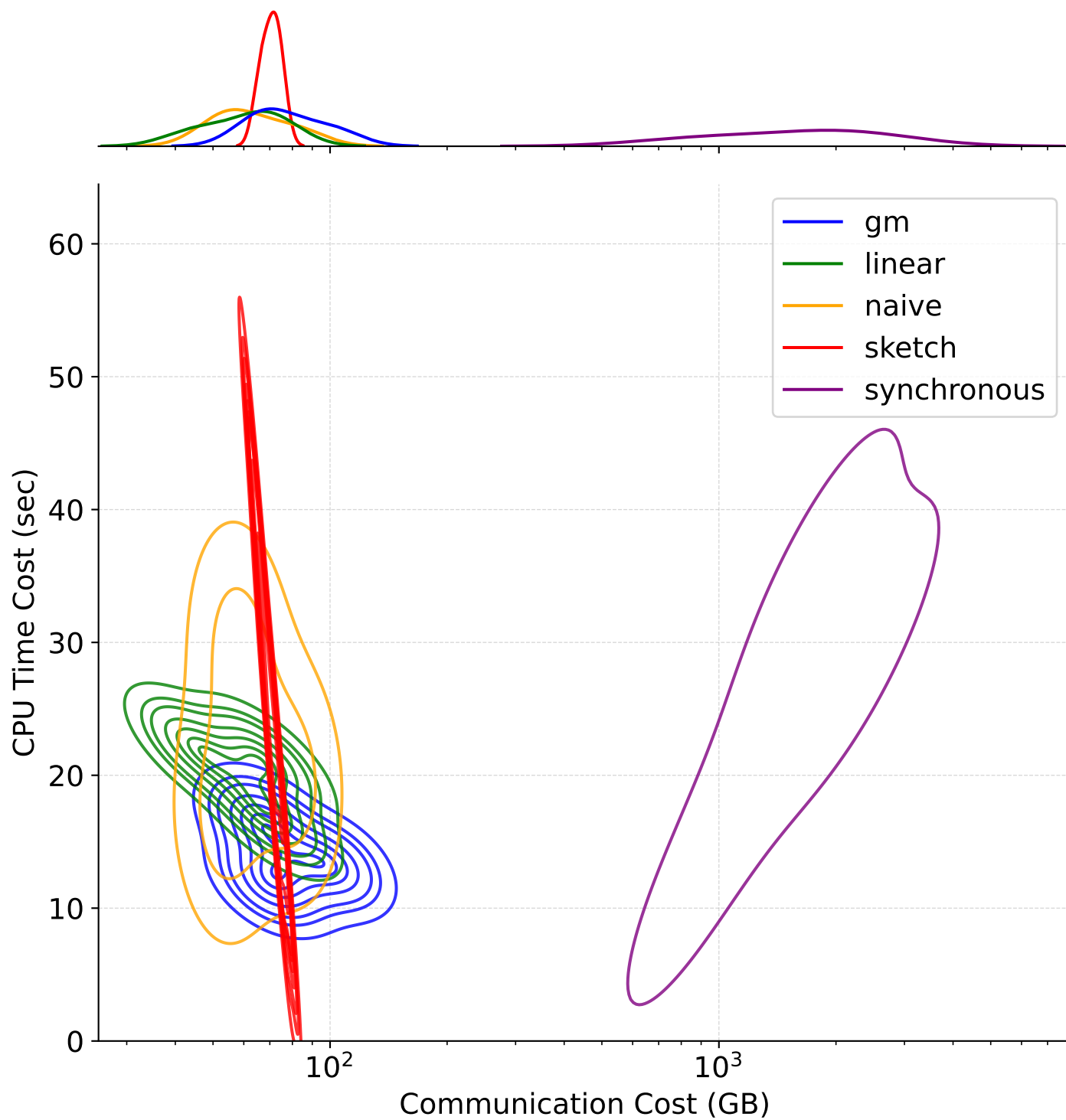
All strategies : Bias: nan , Num. Clients: 35
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 75.0, 100.0]
synchronous : b [32, 64, 128, 256]



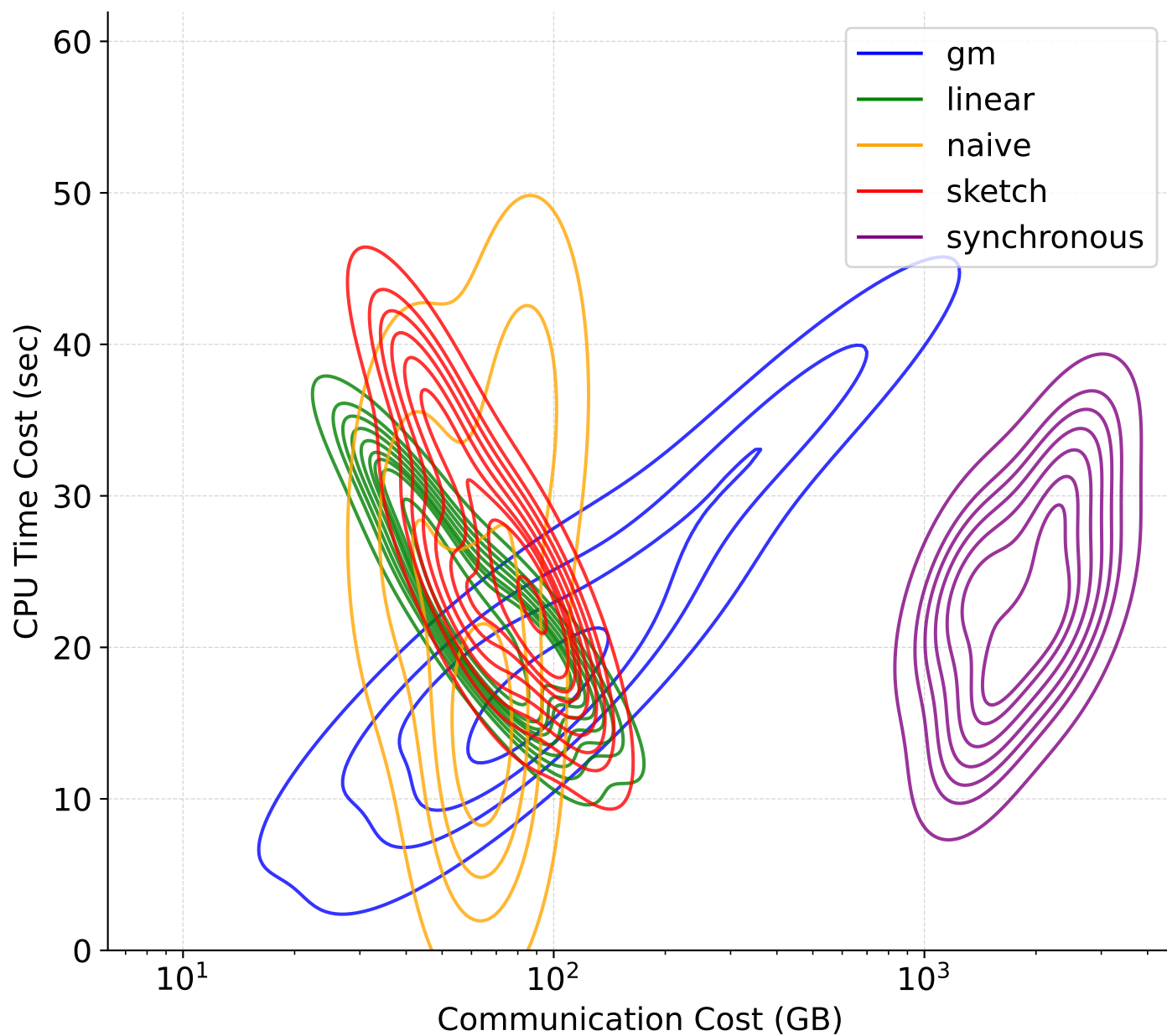
All strategies : Bias: nan , Num. Clients: 40

FDA : b [32] , Θ [15.0, 20.0, 30.0]

synchronous : b [64, 128, 256]



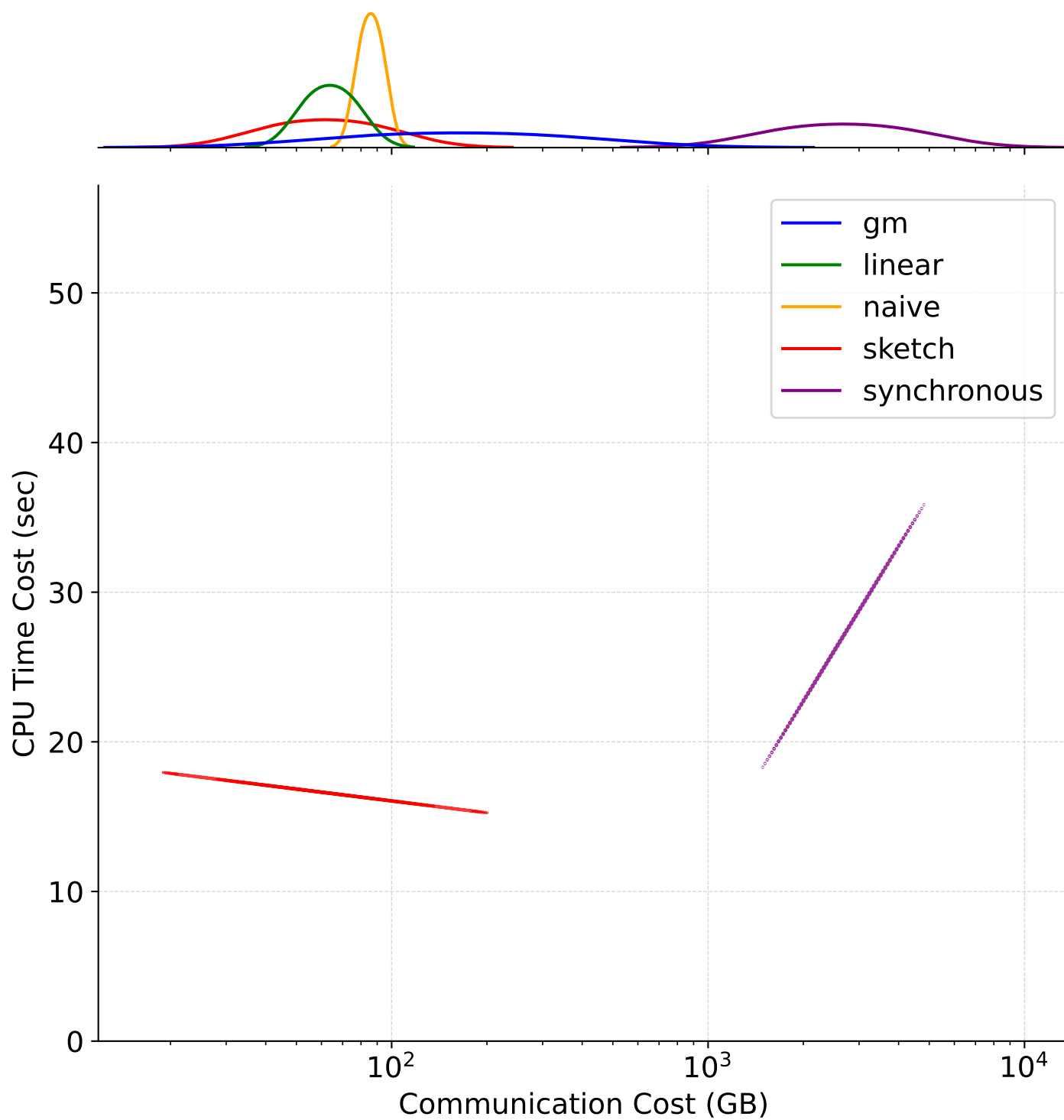
All strategies : Bias: nan , Num. Clients: 45
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0]
synchronous : b [32, 64, 128, 256]



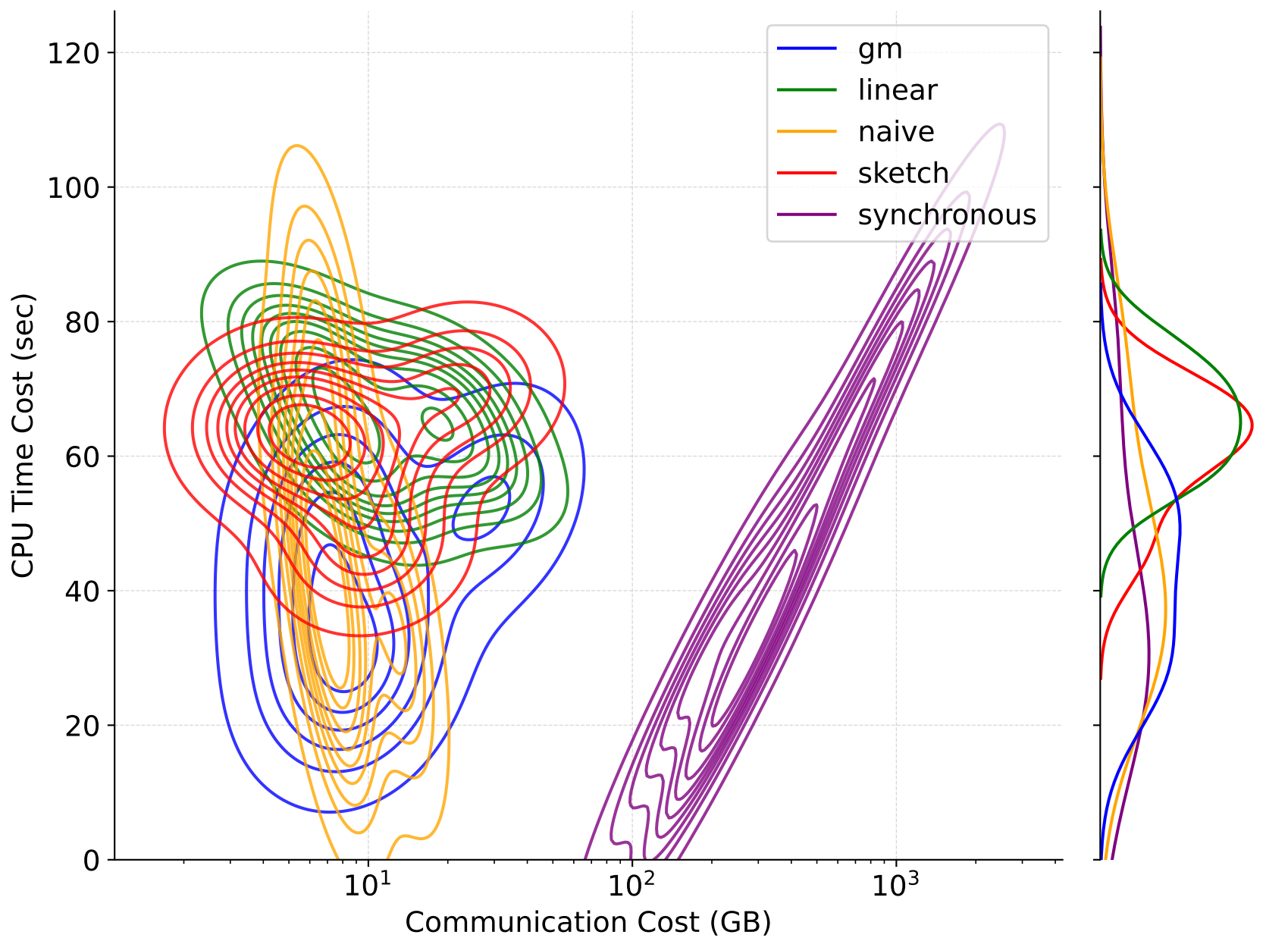
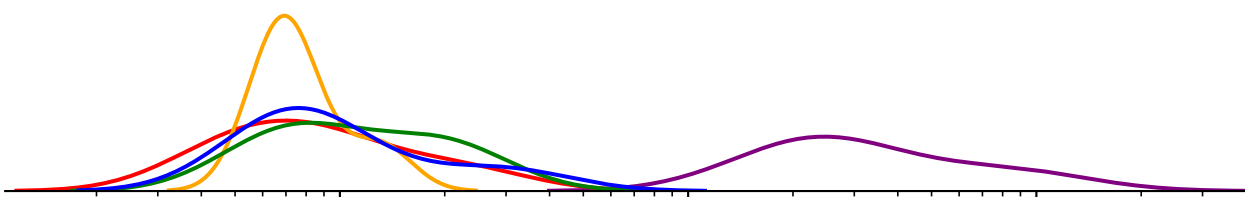
All strategies : Bias: nan , Num. Clients: 50

FDA : b [32] , Θ [15.0, 30.0]

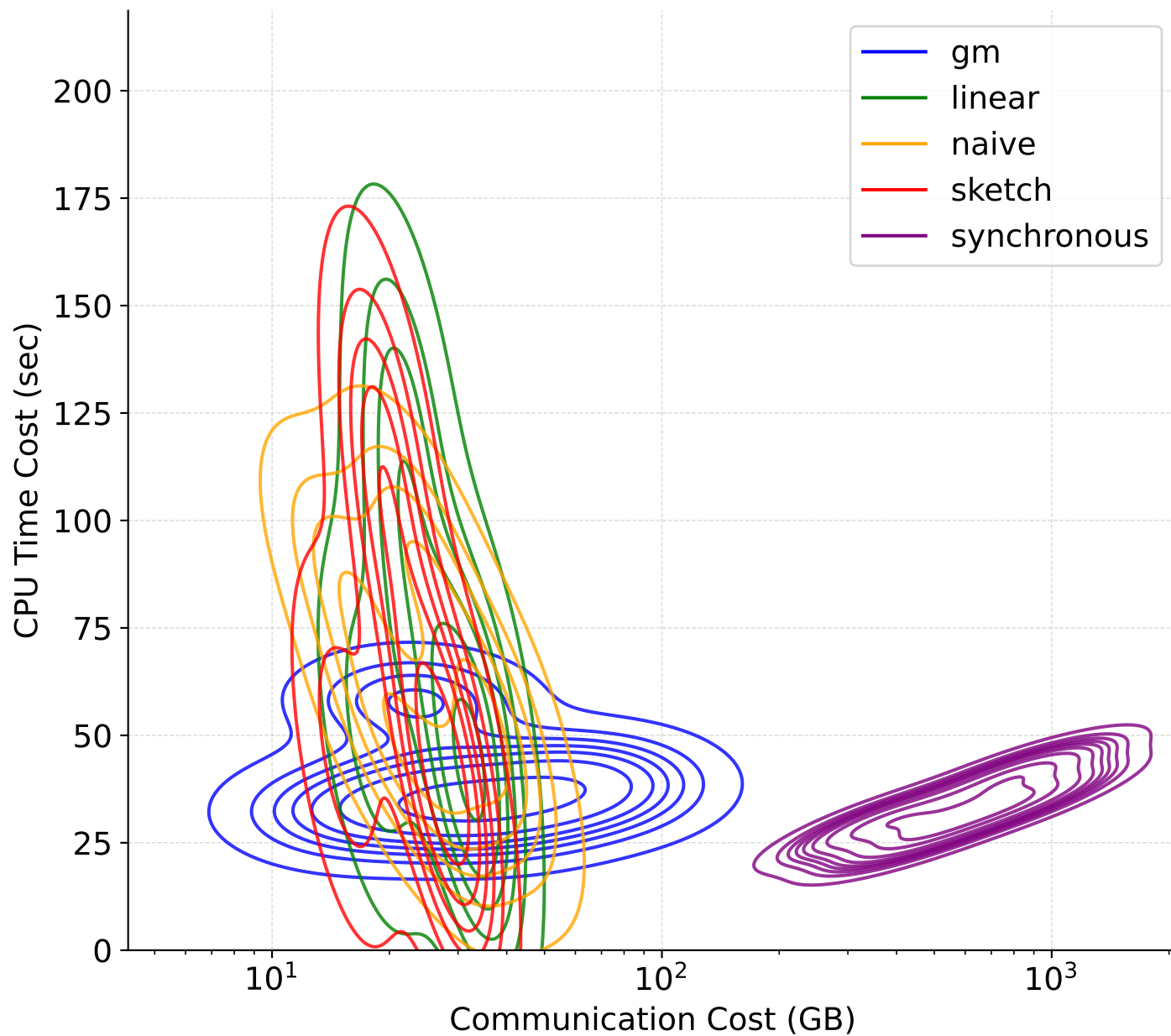
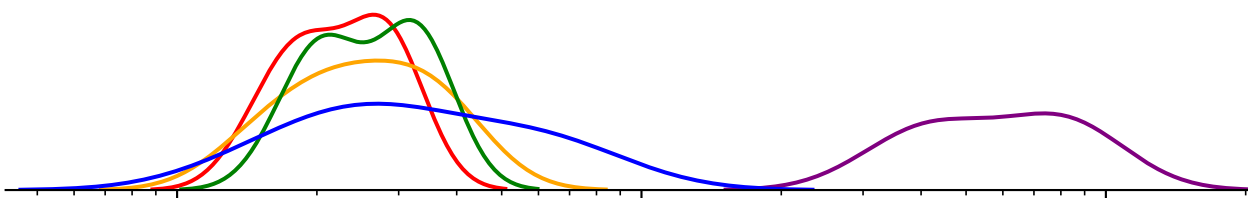
synchronous : b [32, 128]



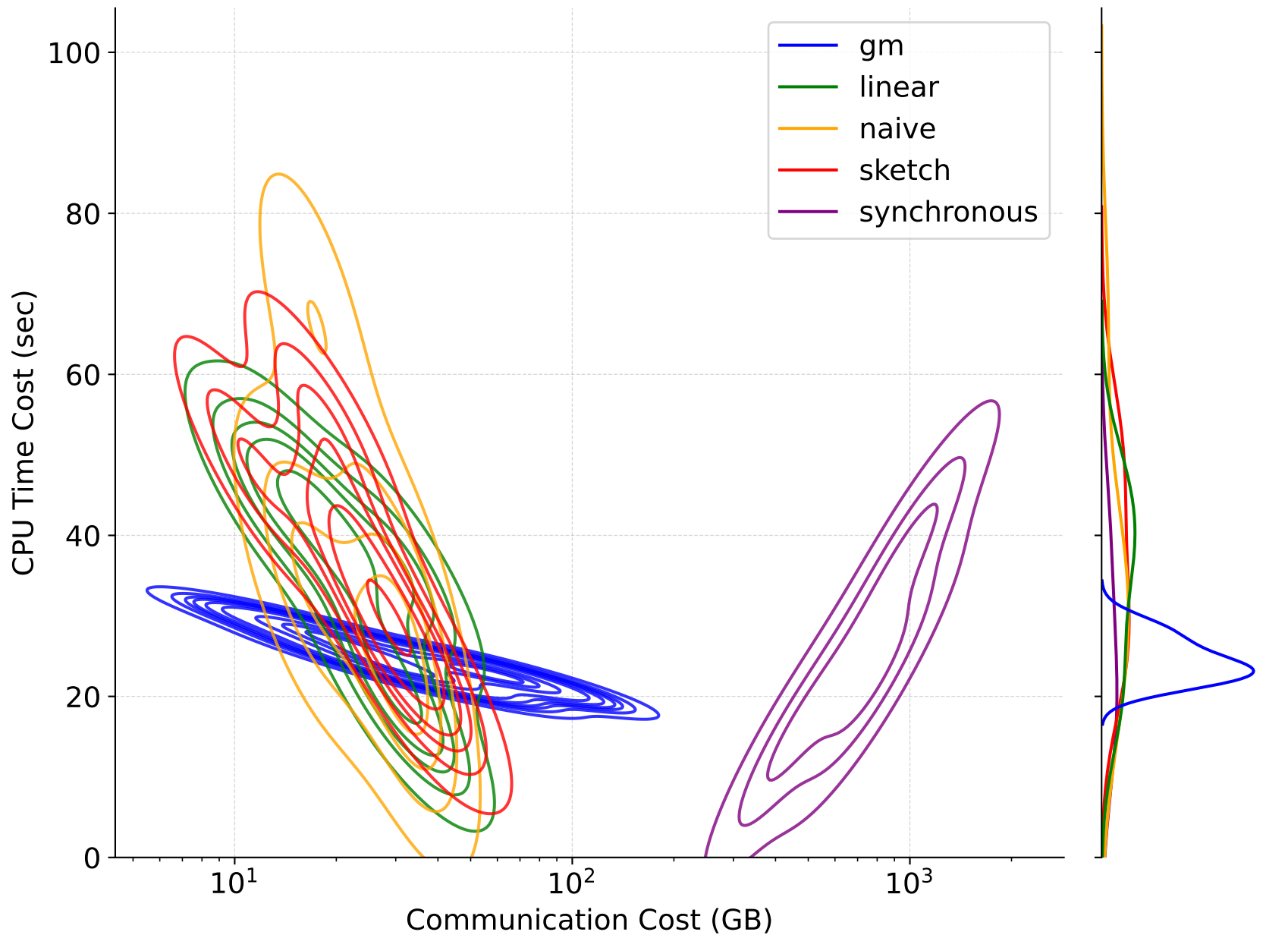
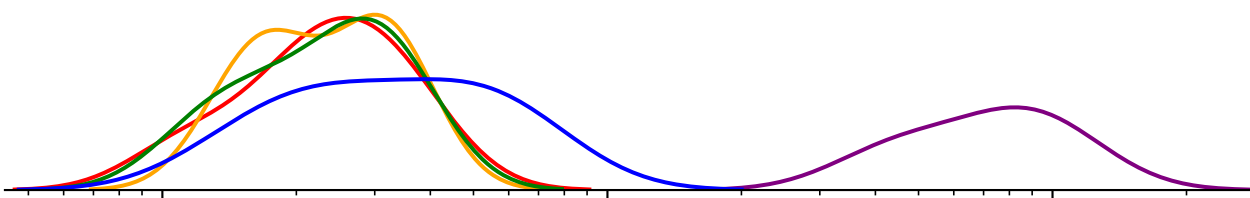
All strategies : Bias: only label 8 , Num. Clients: 5
FDA : b [32] , Θ [20.0, 30.0, 50.0, 75.0, 100.0]
synchronous : b [32, 64, 128, 256]



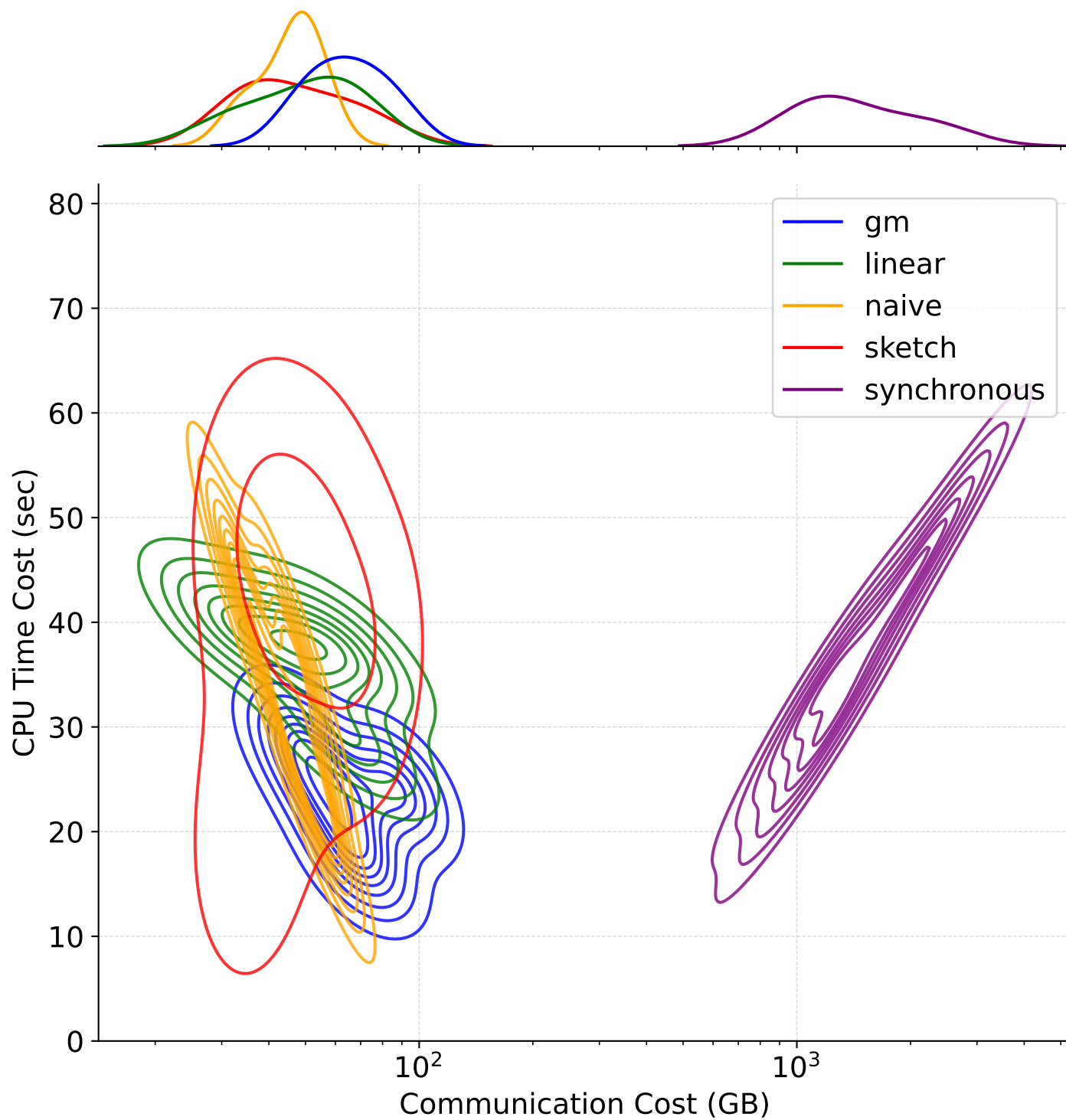
All strategies : Bias: only label 8 , Num. Clients: 10
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 75.0, 100.0]
synchronous : b [32, 64, 128, 256]



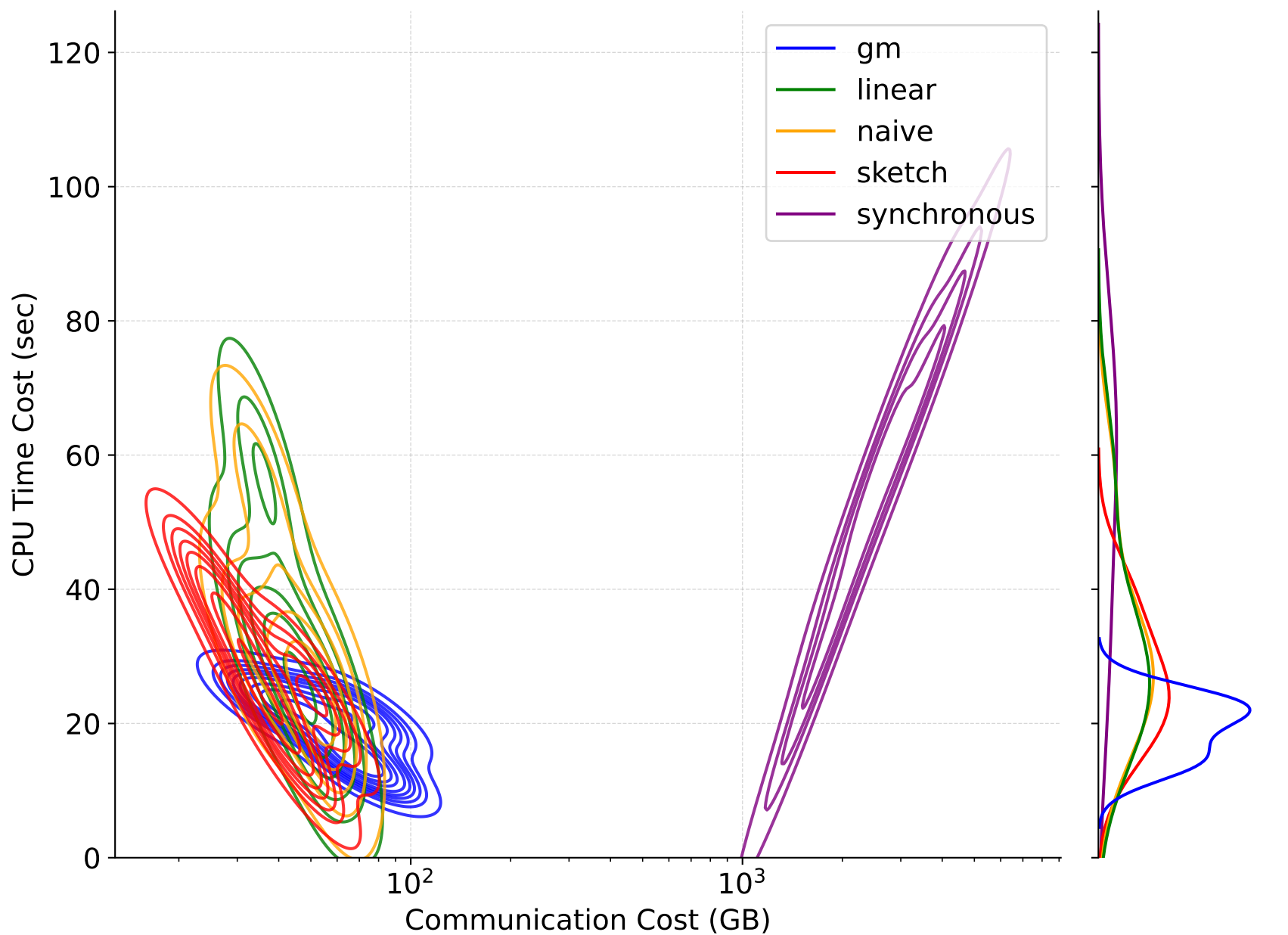
All strategies : Bias: only label 8 , Num. Clients: 15
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 75.0, 100.0]
synchronous : b [32, 64, 128]



All strategies : Bias: only label 8 , Num. Clients: 20
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0]
synchronous : b [32, 64, 128]



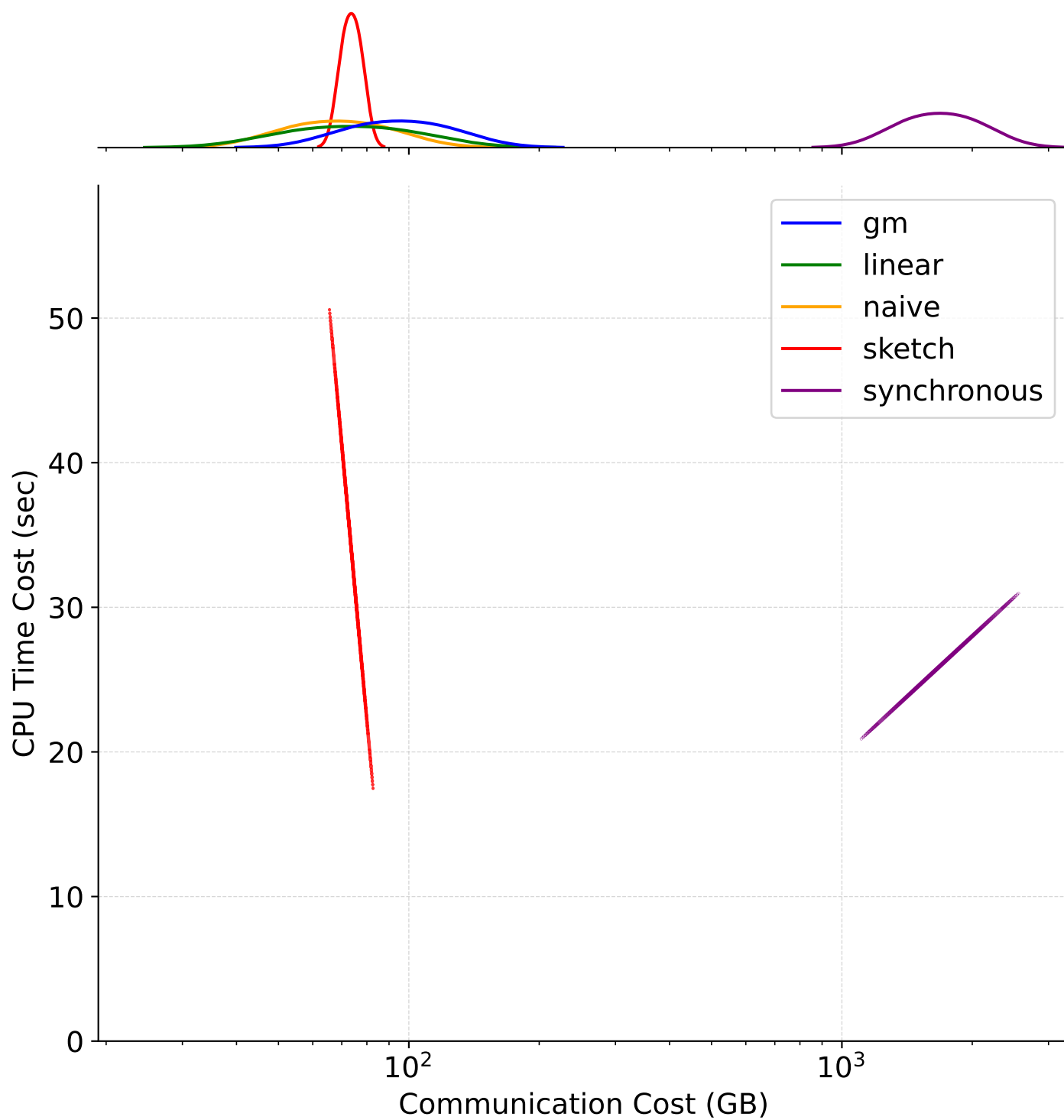
All strategies : Bias: only label 8 , Num. Clients: 25
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 75.0]
synchronous : b [32, 64, 128]



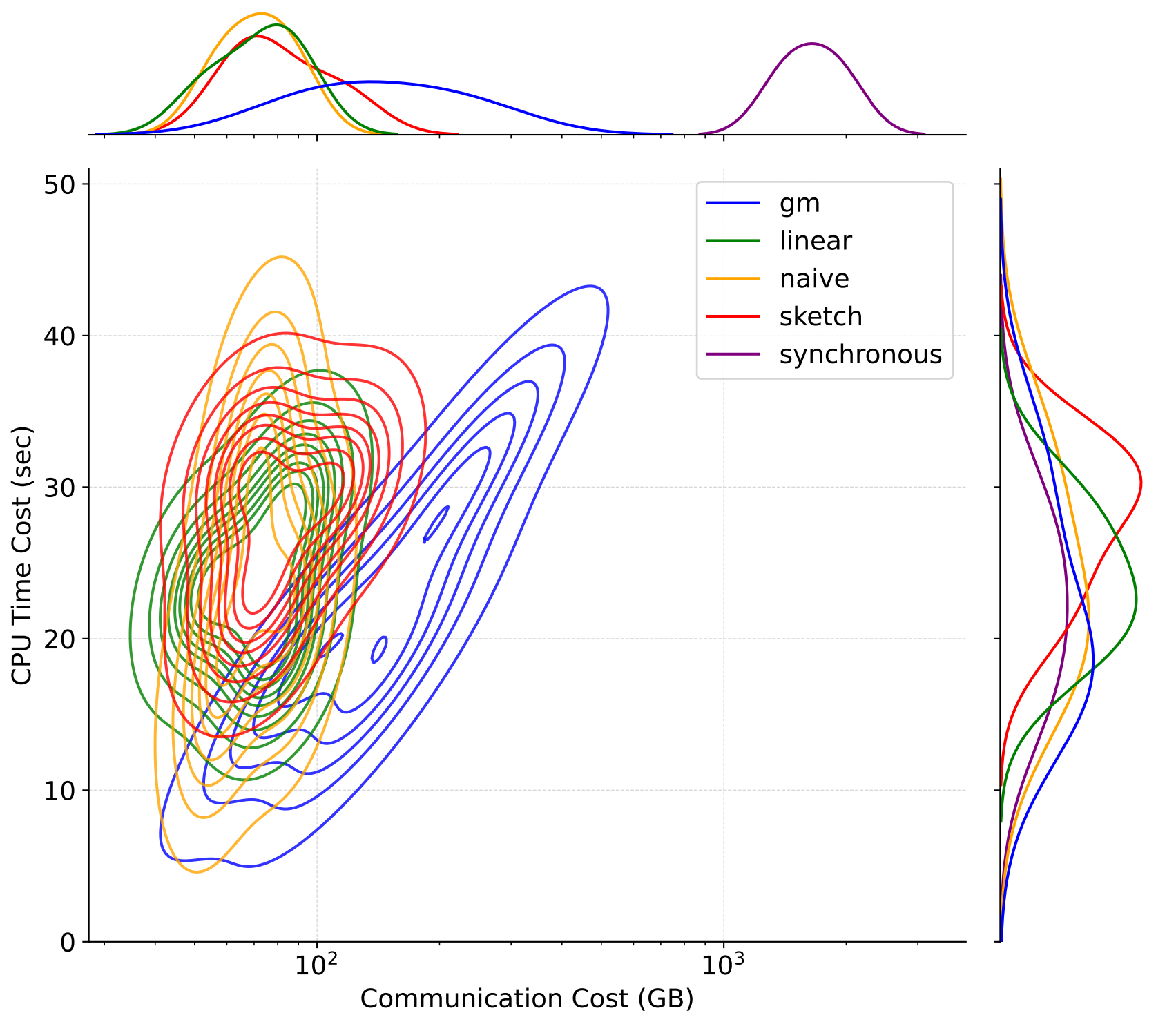
All strategies : Bias: only label 8 , Num. Clients: 30

FDA : b [32] , Θ [20.0, 30.0]

synchronous : b [32, 64]



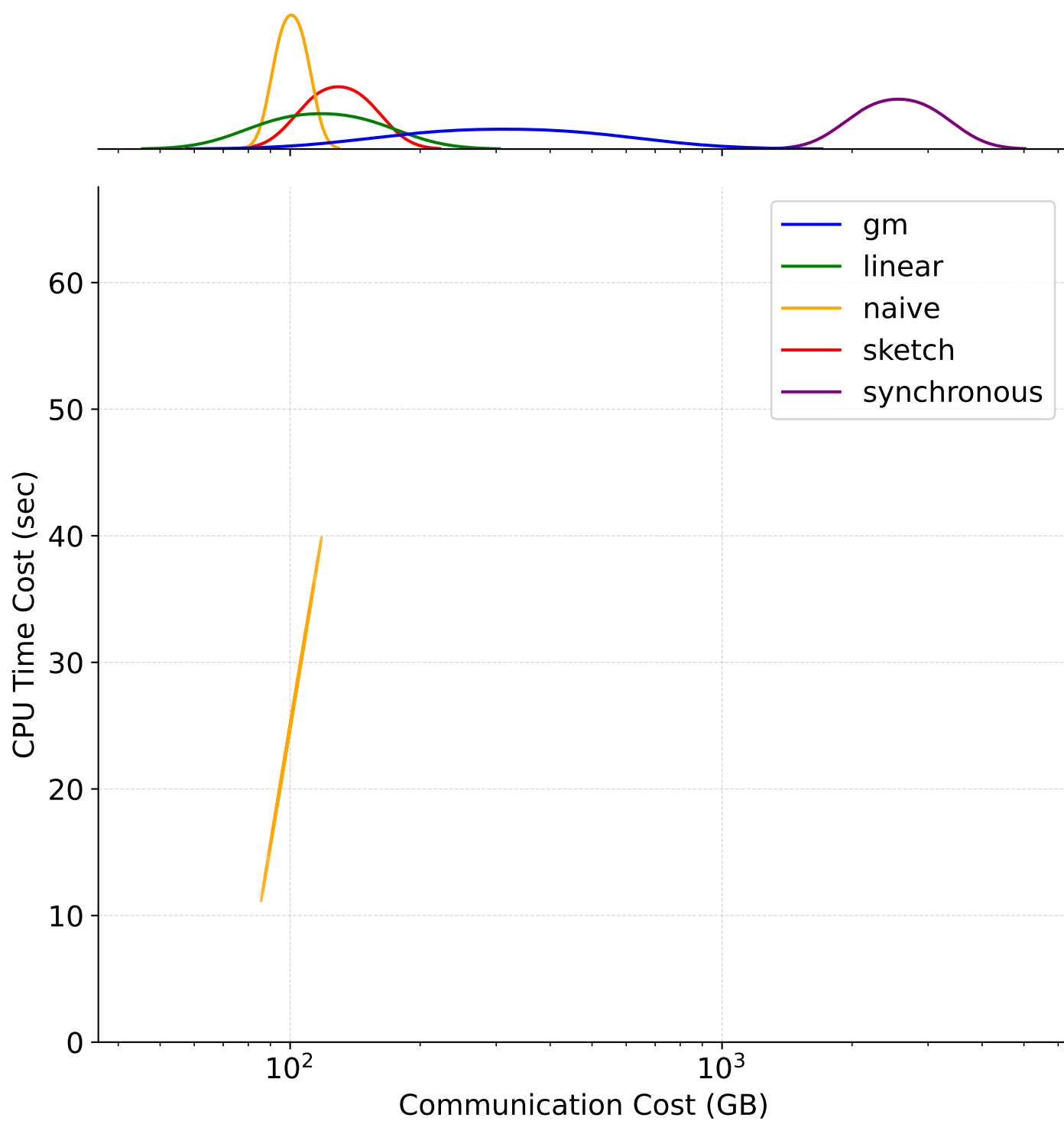
All strategies : Bias: only label 8 , Num. Clients: 35
FDA : b [32] , Θ [15.0, 20.0, 30.0]
synchronous : b [32, 64]



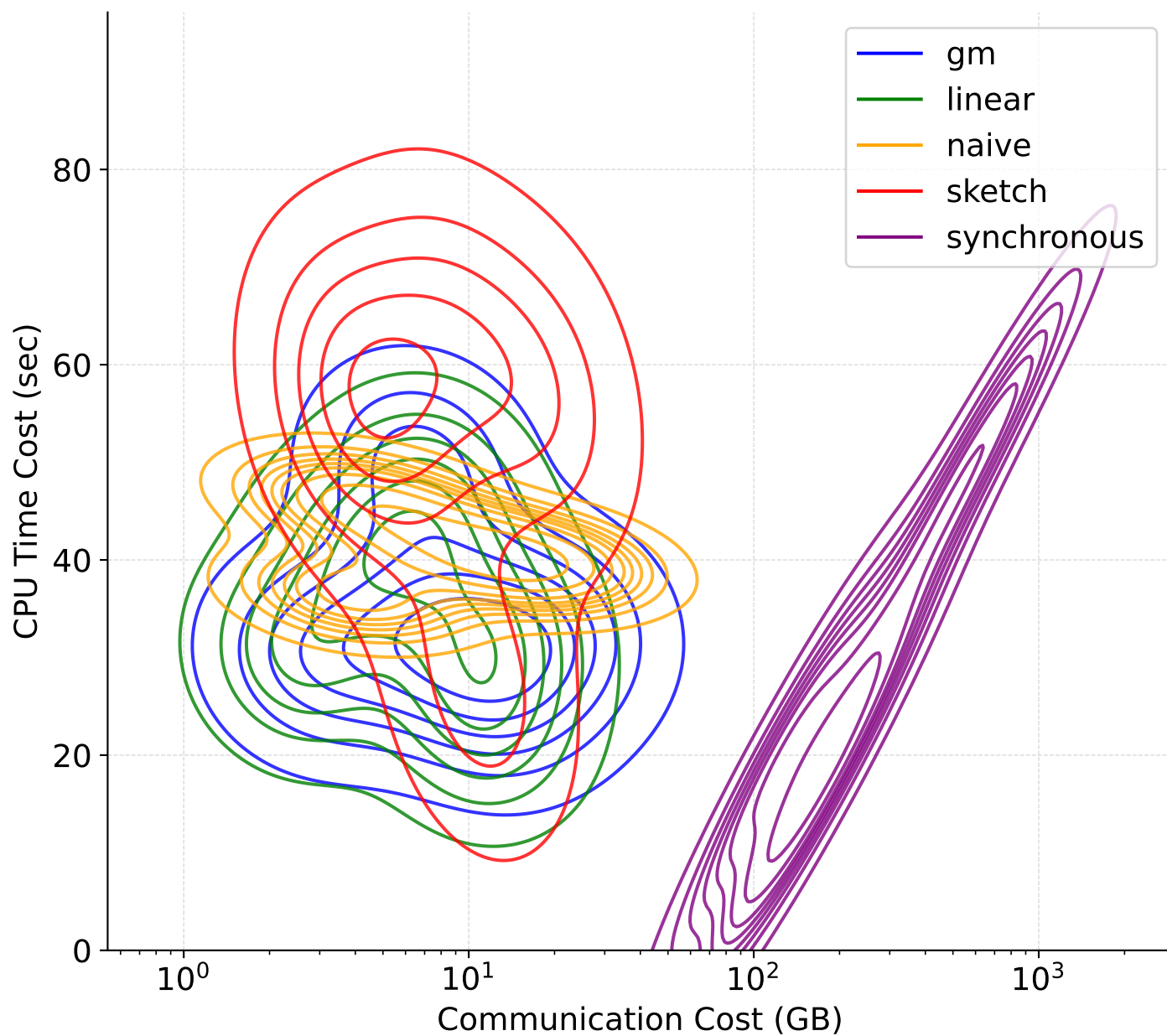
All strategies : Bias: only label 8 , Num. Clients: 40

FDA : b [32] , Θ [15.0, 20.0]

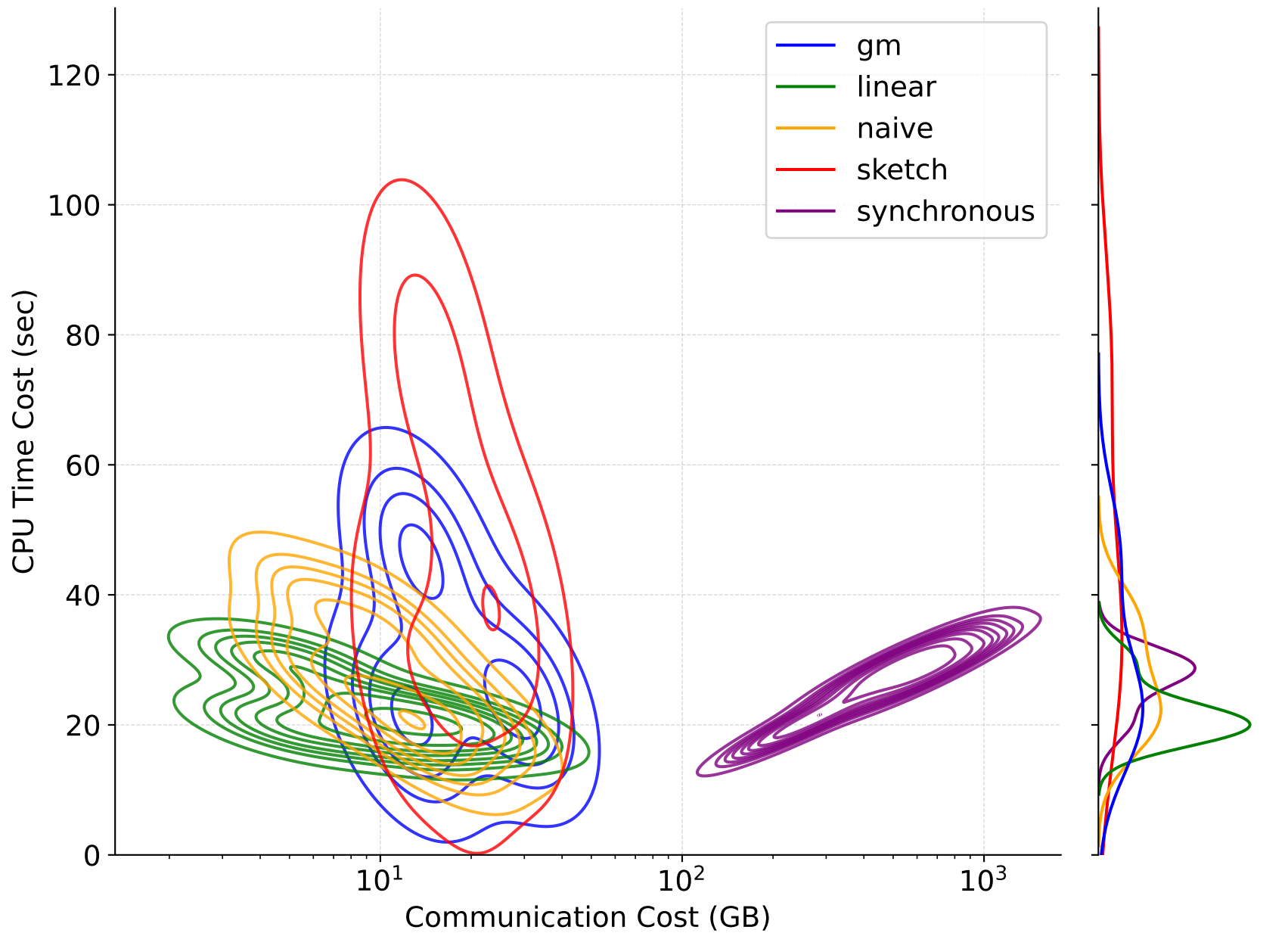
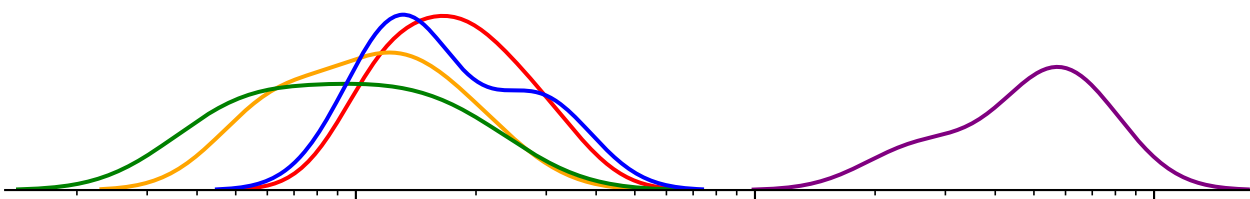
synchronous : b [32, 64]



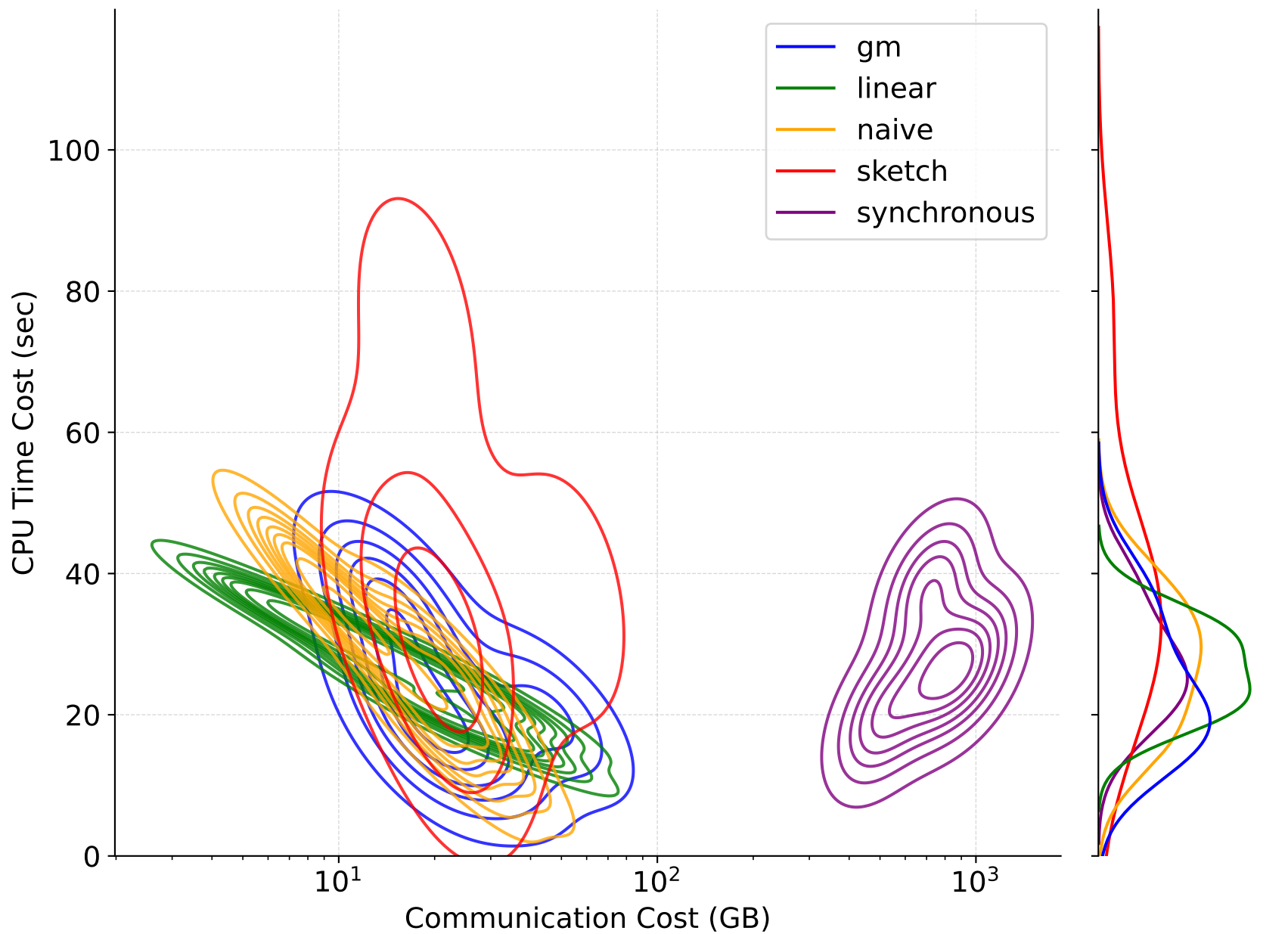
All strategies : Bias: only label 0 , Num. Clients: 5
FDA : b [32] , Θ [15.0, 20.0, 50.0, 75.0, 100.0]
synchronous : b [32, 64, 128, 256]



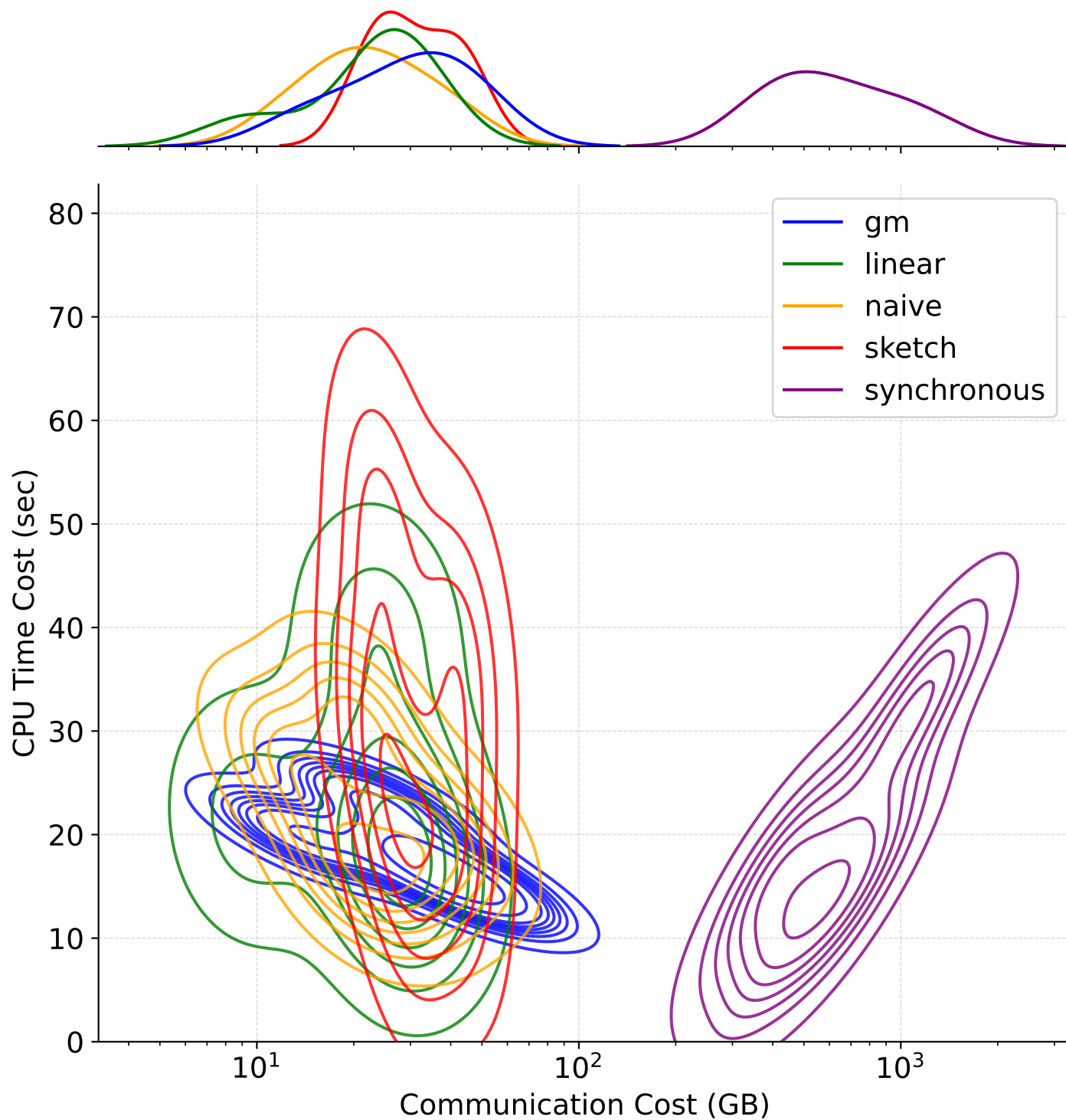
All strategies : Bias: only label 0 , Num. Clients: 10
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 75.0, 100.0]
synchronous : b [32, 64, 128, 256]



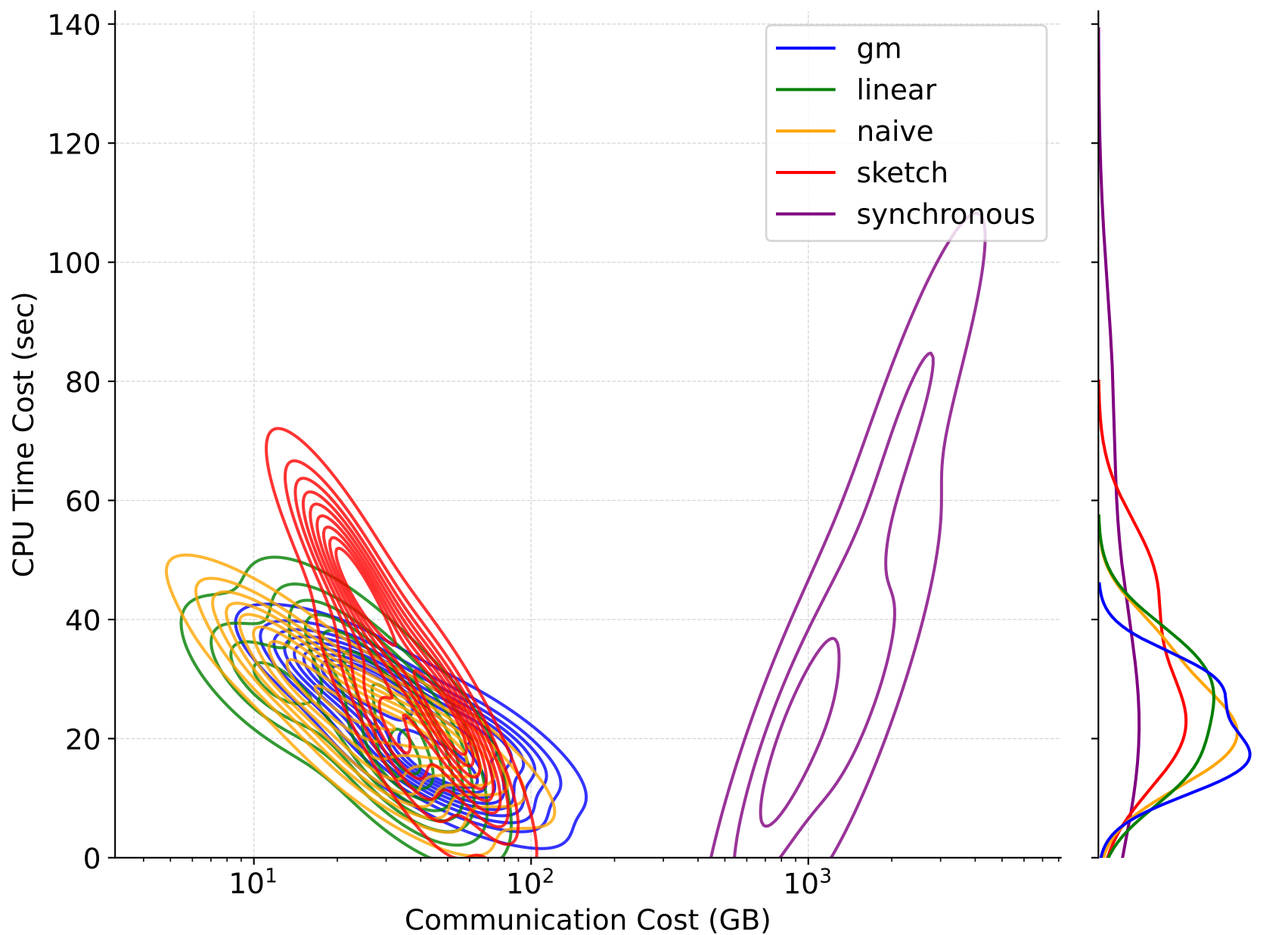
All strategies : Bias: only label 0 , Num. Clients: 15
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 75.0, 100.0]
synchronous : b [32, 64, 128, 256]



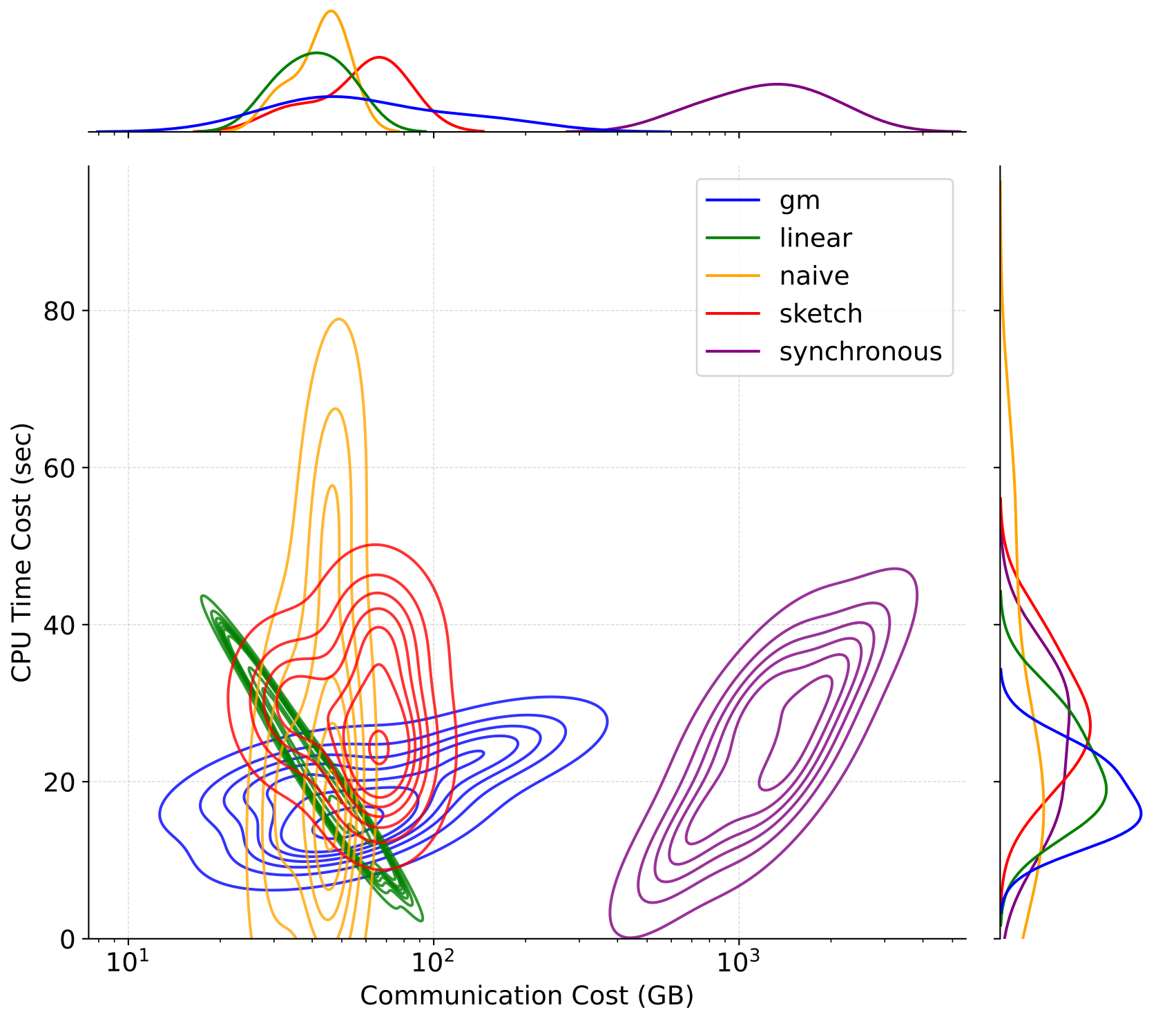
All strategies : Bias: only label 0 , Num. Clients: 20
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 75.0]
synchronous : b [32, 64, 128, 256]



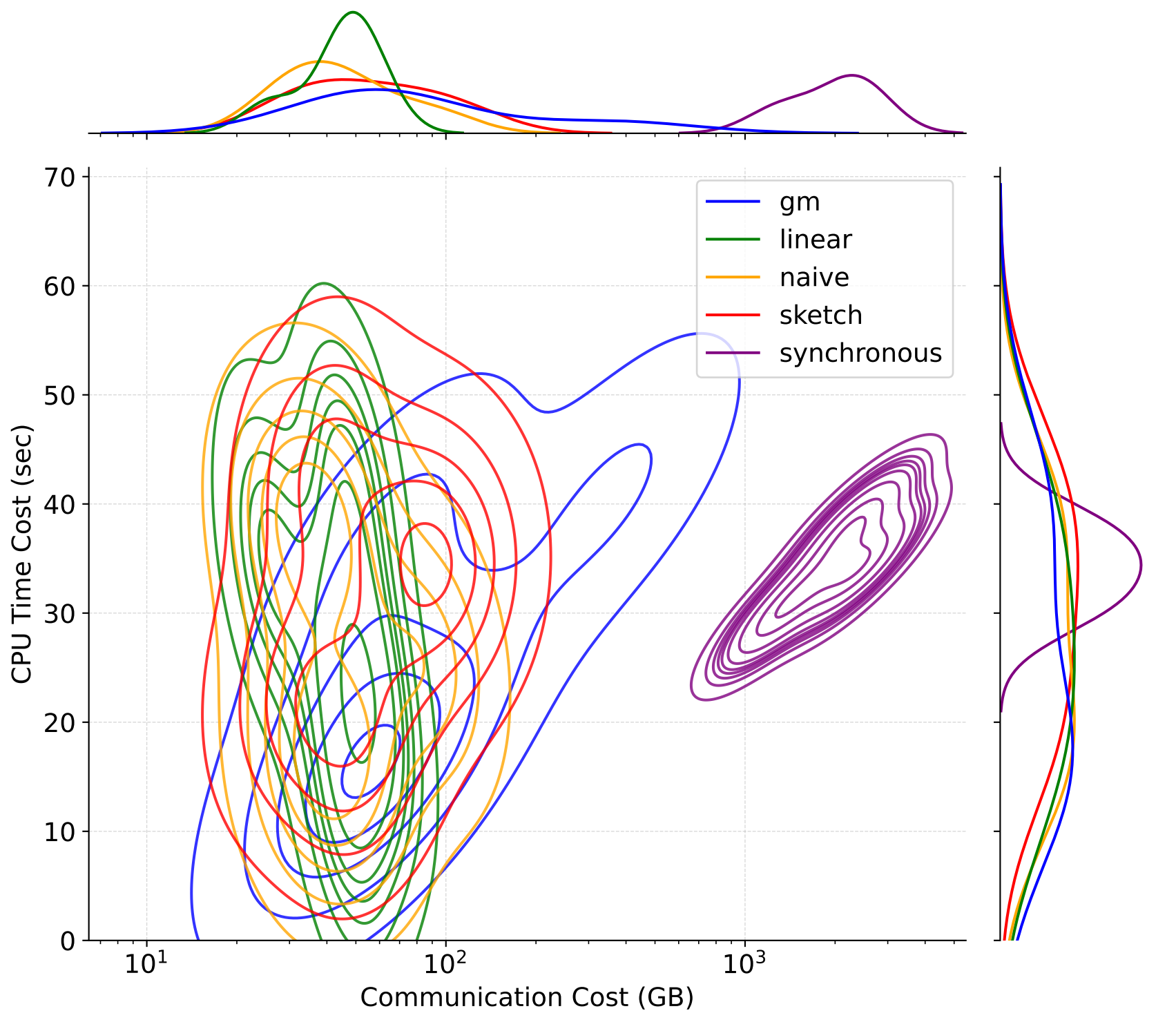
All strategies : Bias: only label 0 , Num. Clients: 25
FDA : b [32] , Θ [15.0, 20.0, 30.0, 75.0, 100.0]
synchronous : b [32, 64, 128, 256]



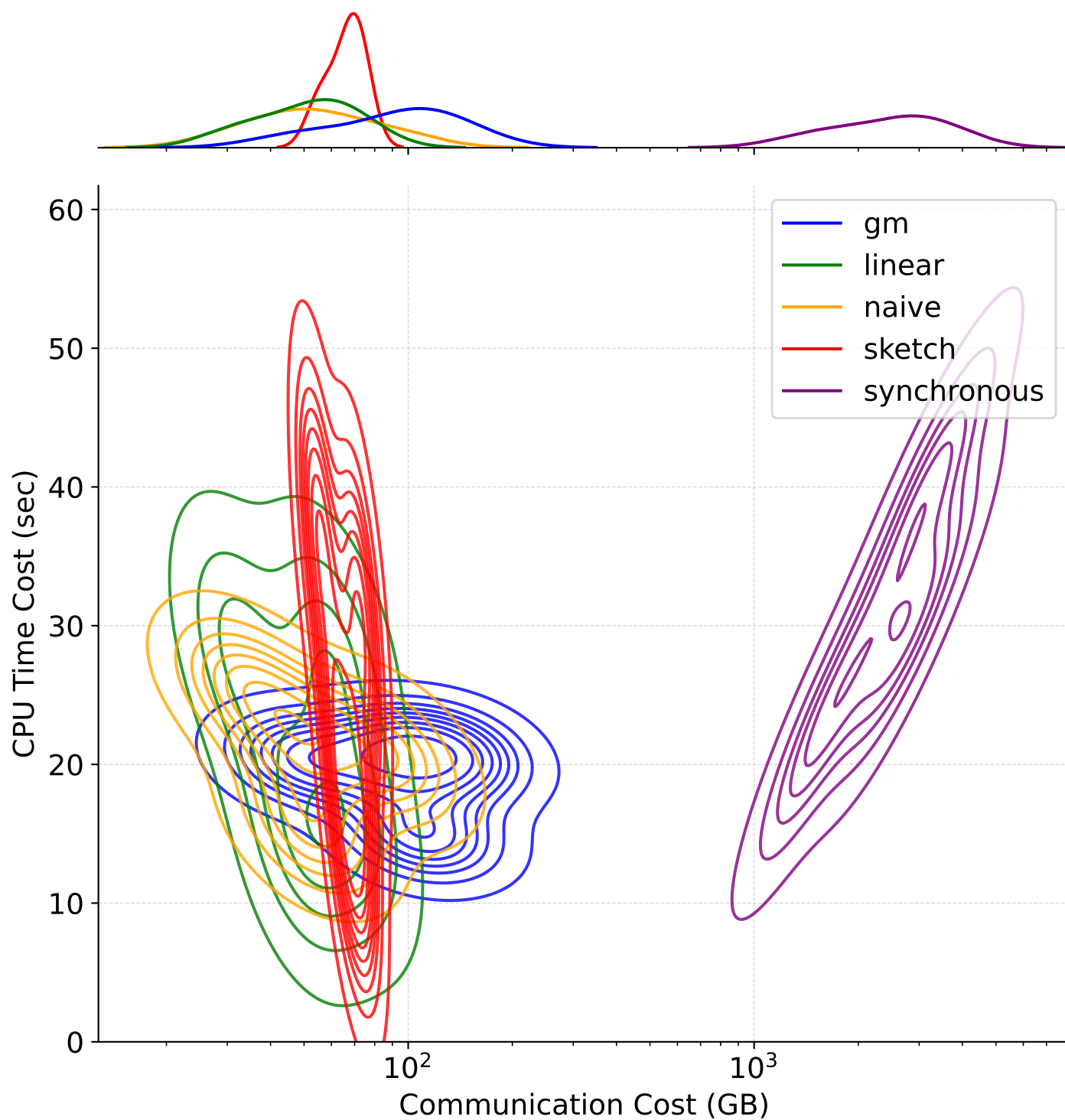
All strategies : Bias: only label 0 , Num. Clients: 30
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0]
synchronous : b [32, 64, 128, 256]



All strategies : Bias: only label 0 , Num. Clients: 35
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0, 75.0]
synchronous : b [64, 128, 256]



All strategies : Bias: only label 0 , Num. Clients: 40
FDA : b [32] , Θ [15.0, 20.0, 30.0, 50.0]
synchronous : b [32, 64, 128]



All strategies : Bias: only label 0 , Num. Clients: 45

FDA : b [32] , Θ [15.0, 20.0, 30.0]

synchronous : b [32, 64, 128]

