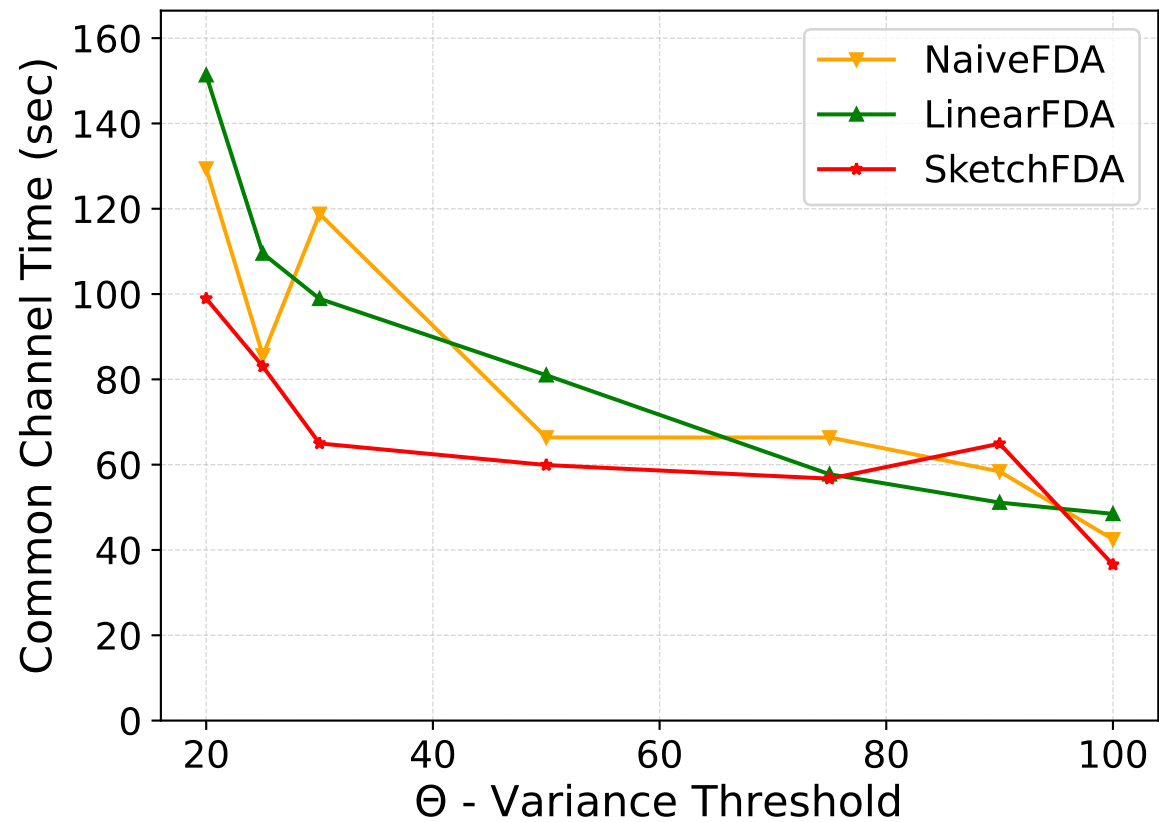
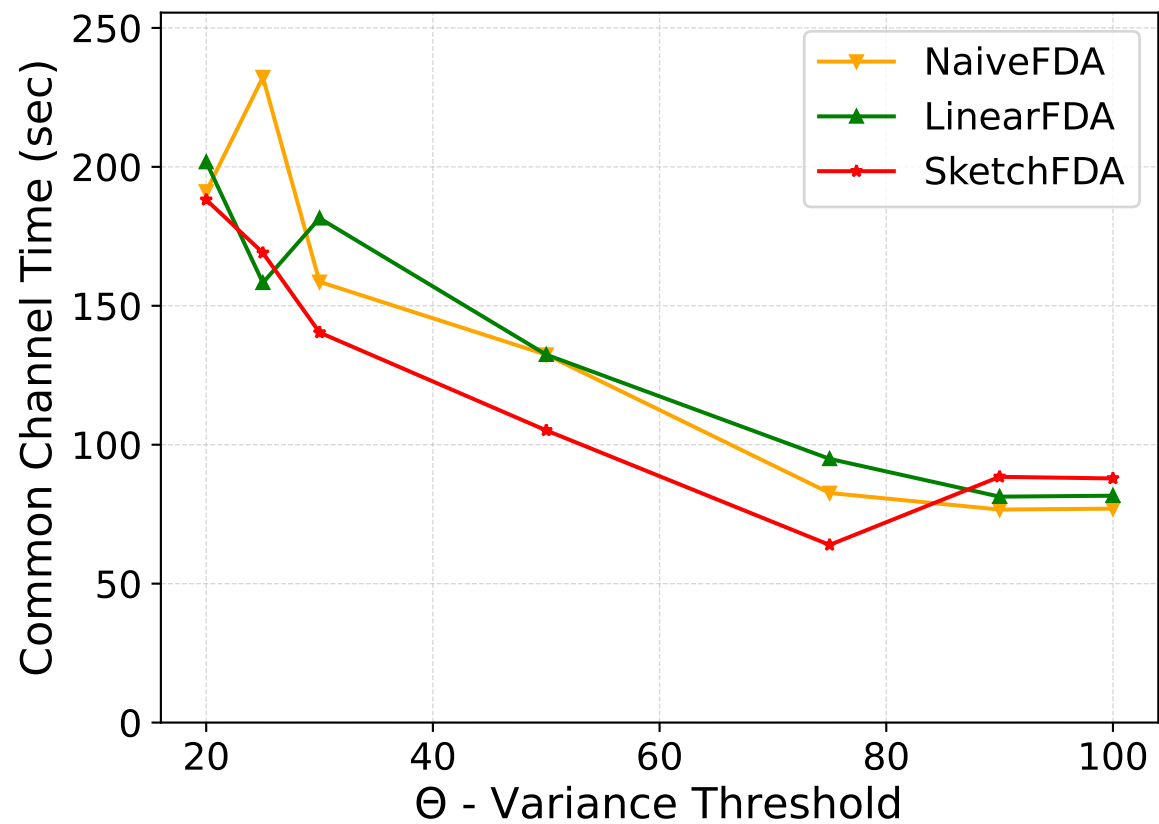


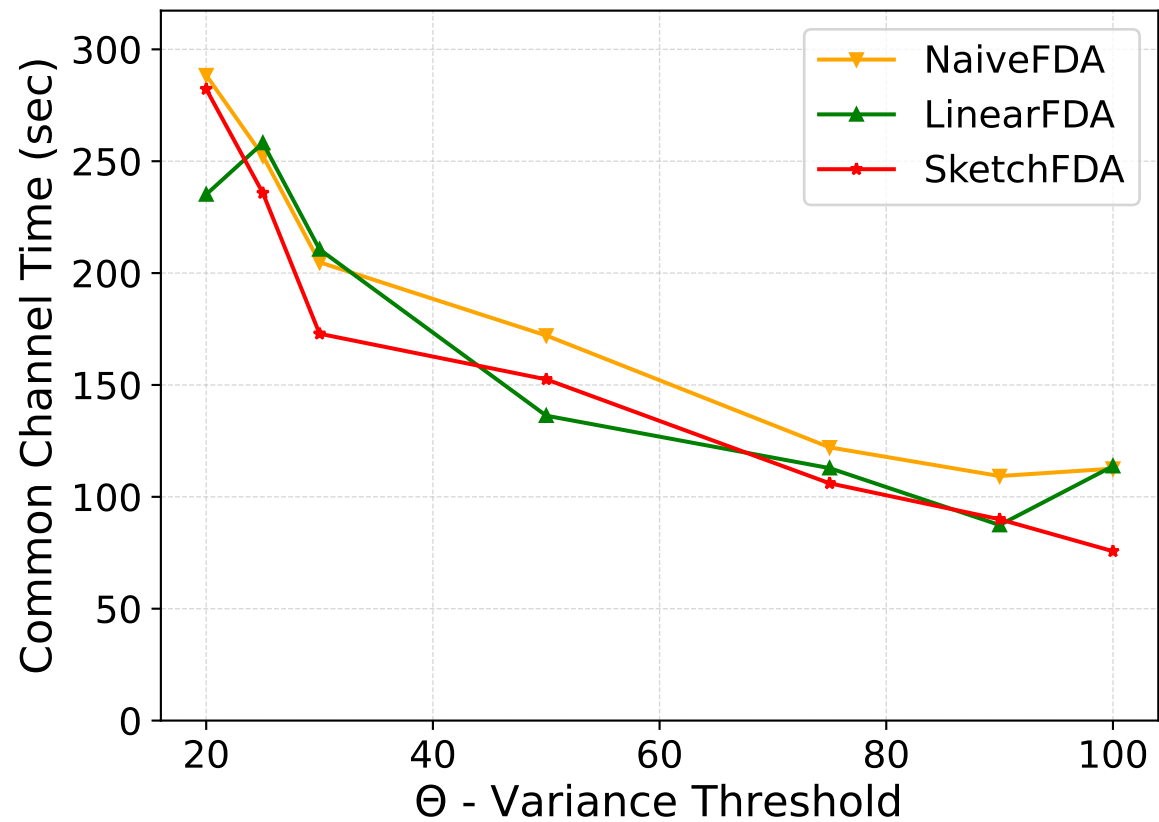
K : 5 , Bias: nan



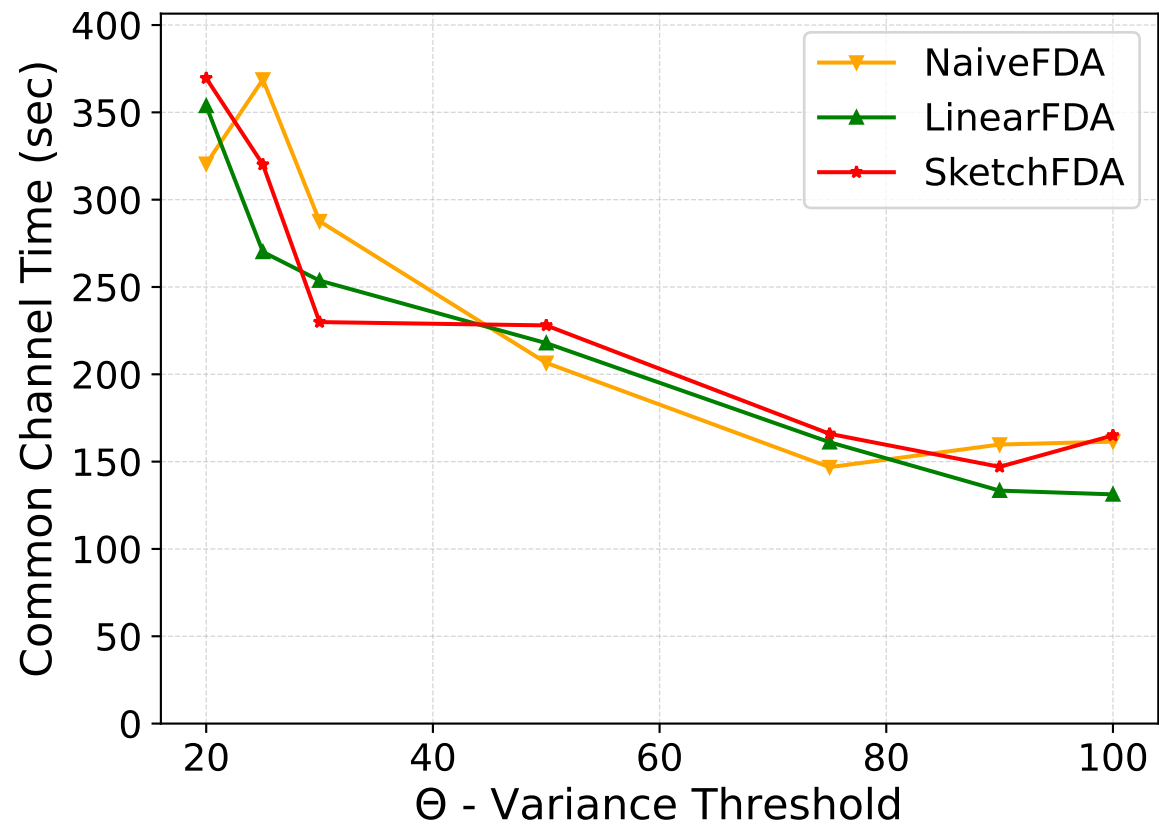
K : 10 , Bias: nan



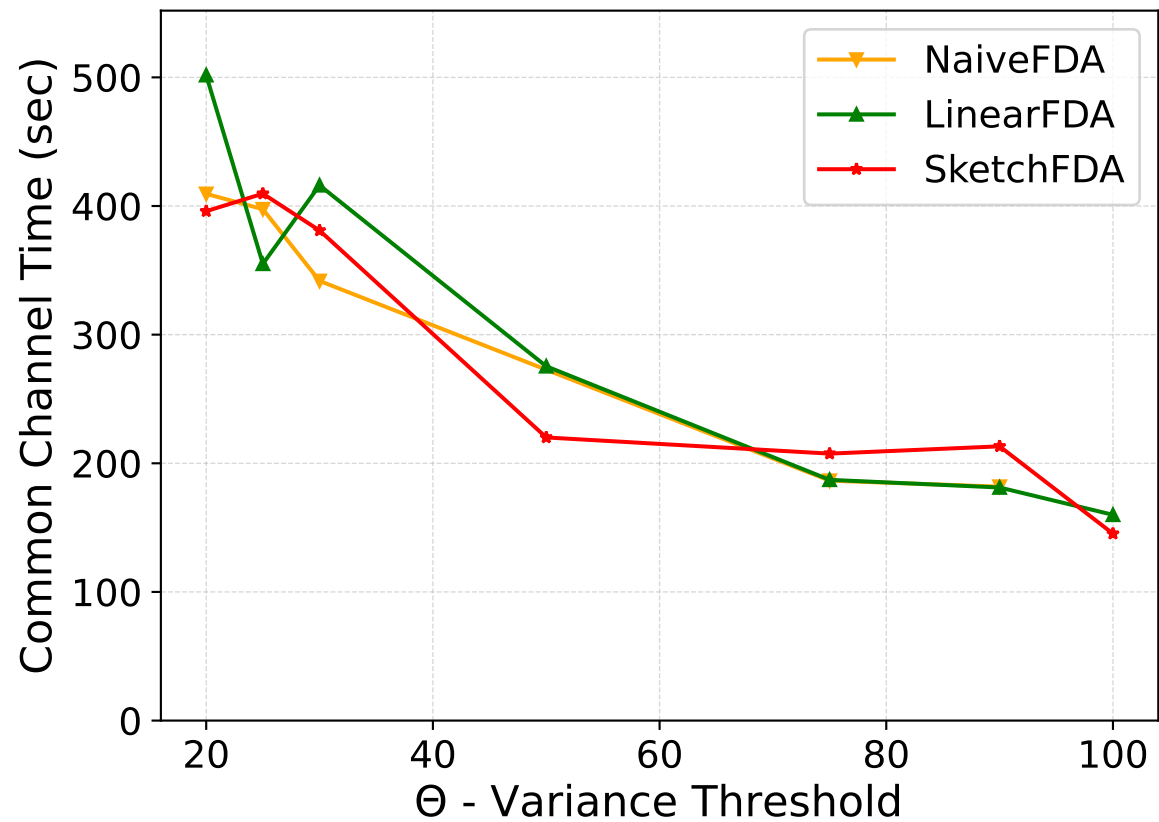
K : 15 , Bias: nan



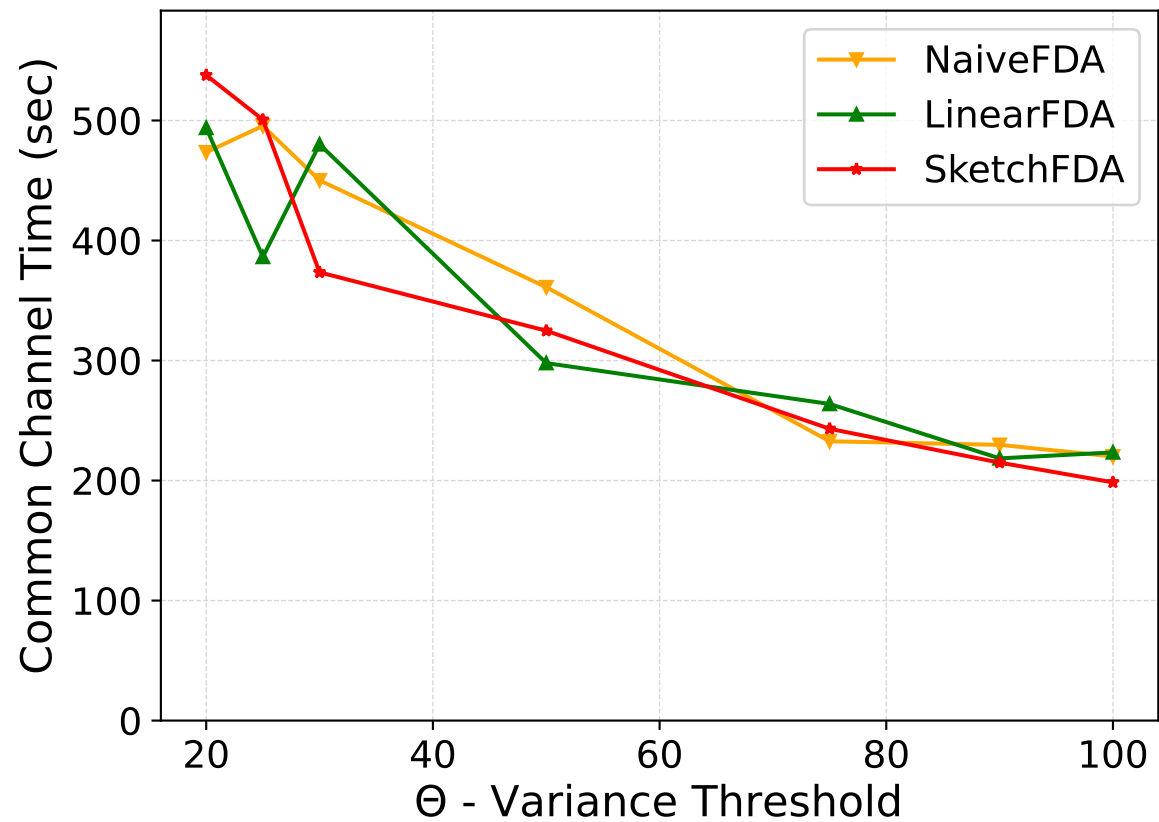
K : 20 , Bias: nan



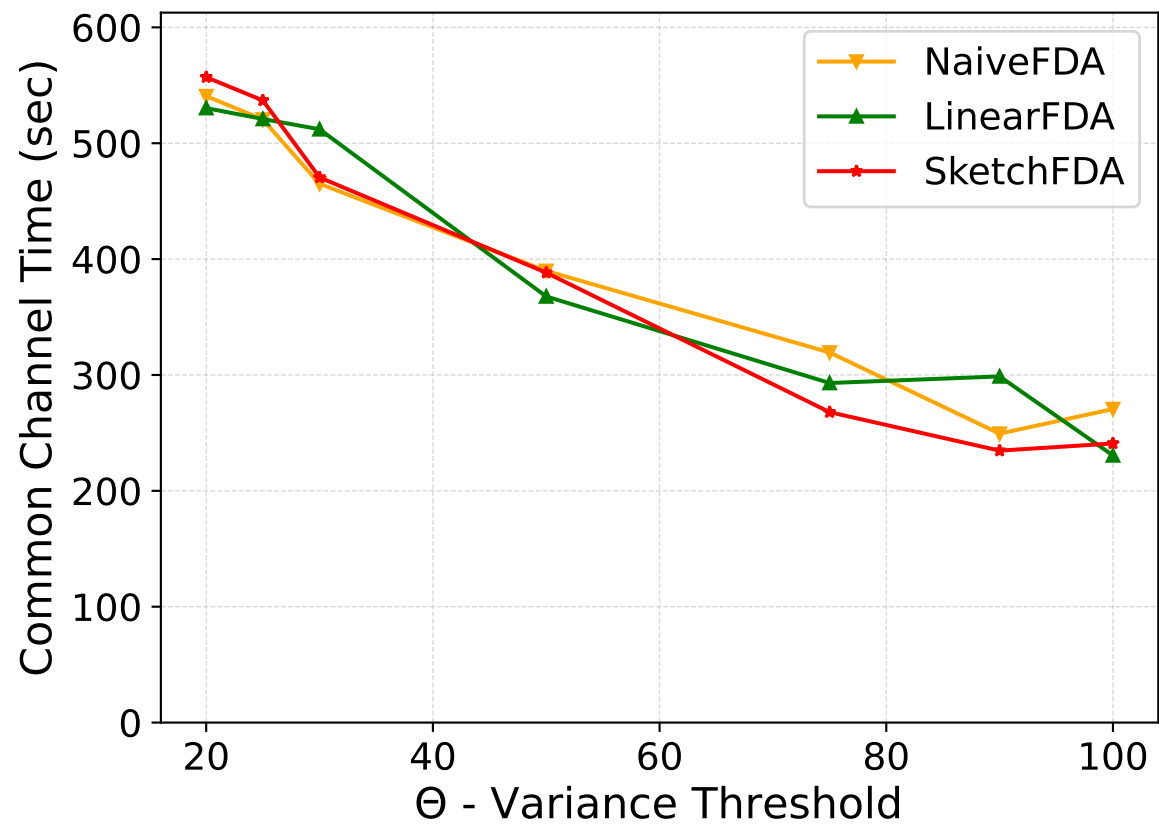
K : 25 , Bias: nan



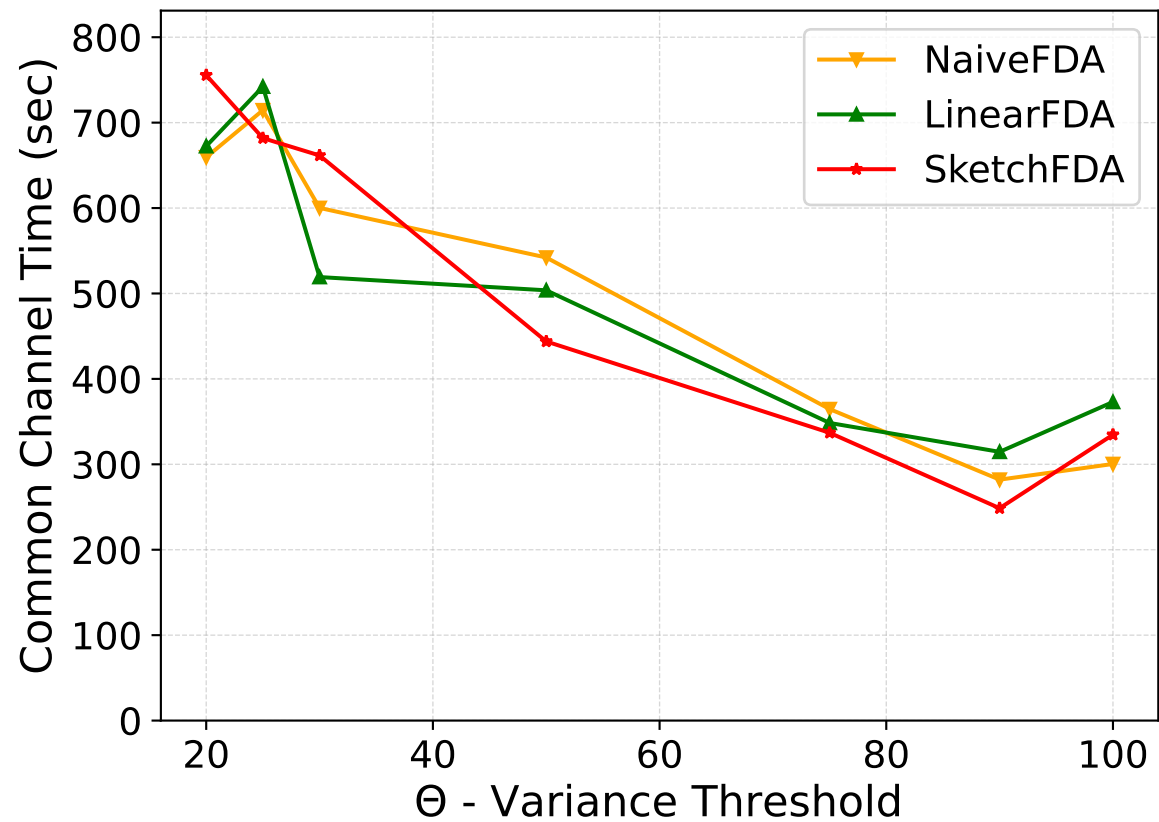
K : 30 , Bias: nan



K : 35 , Bias: nan

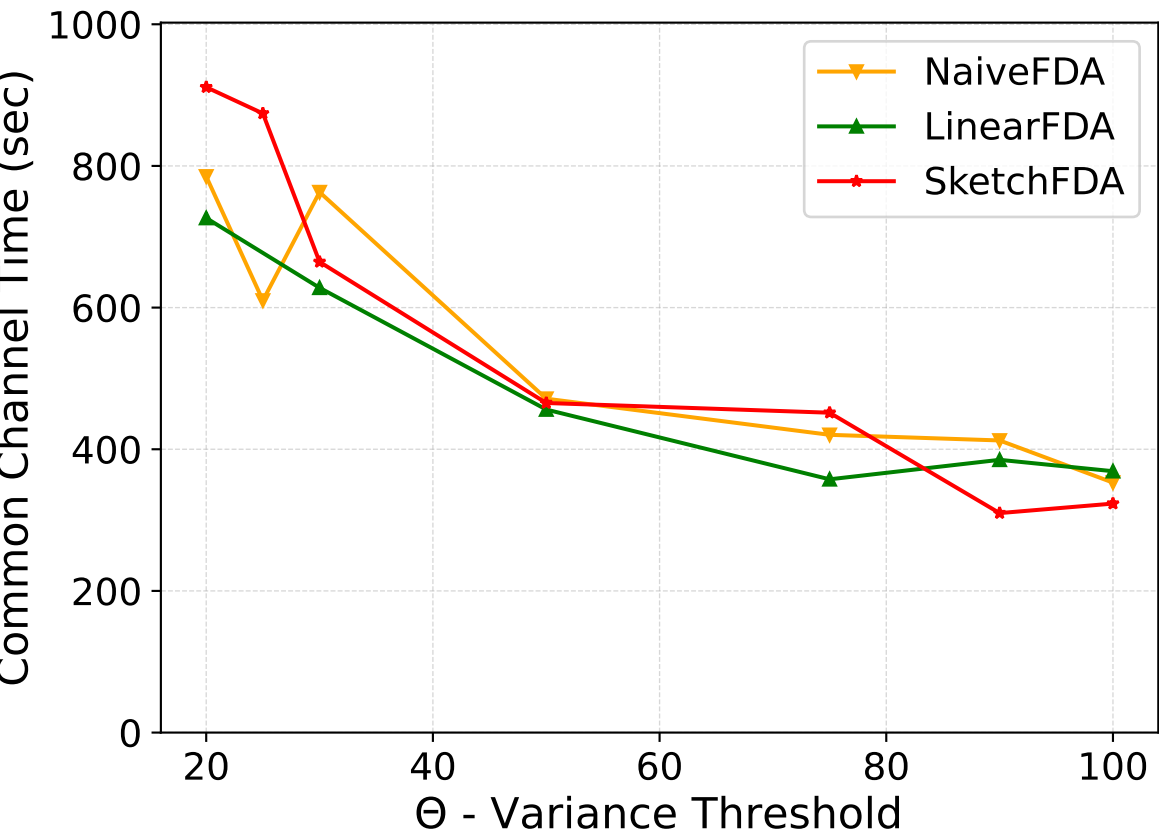


K : 40 , Bias: nan

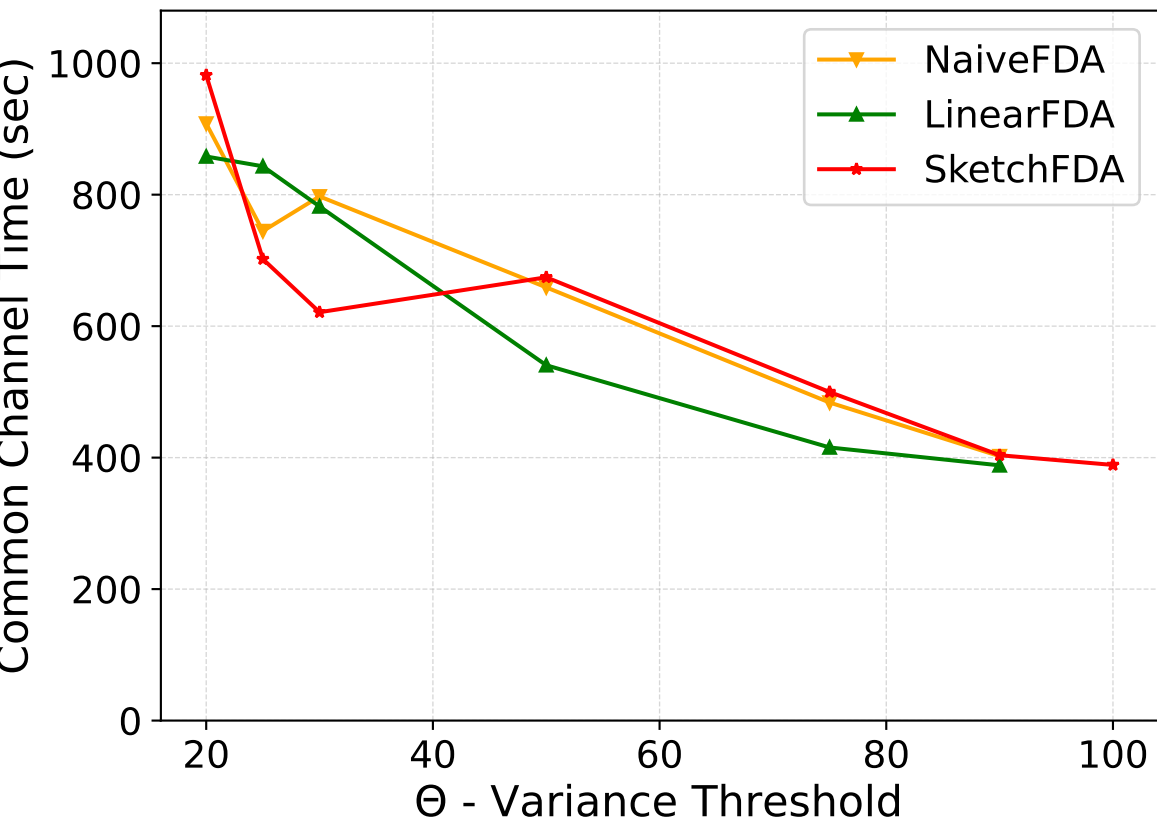




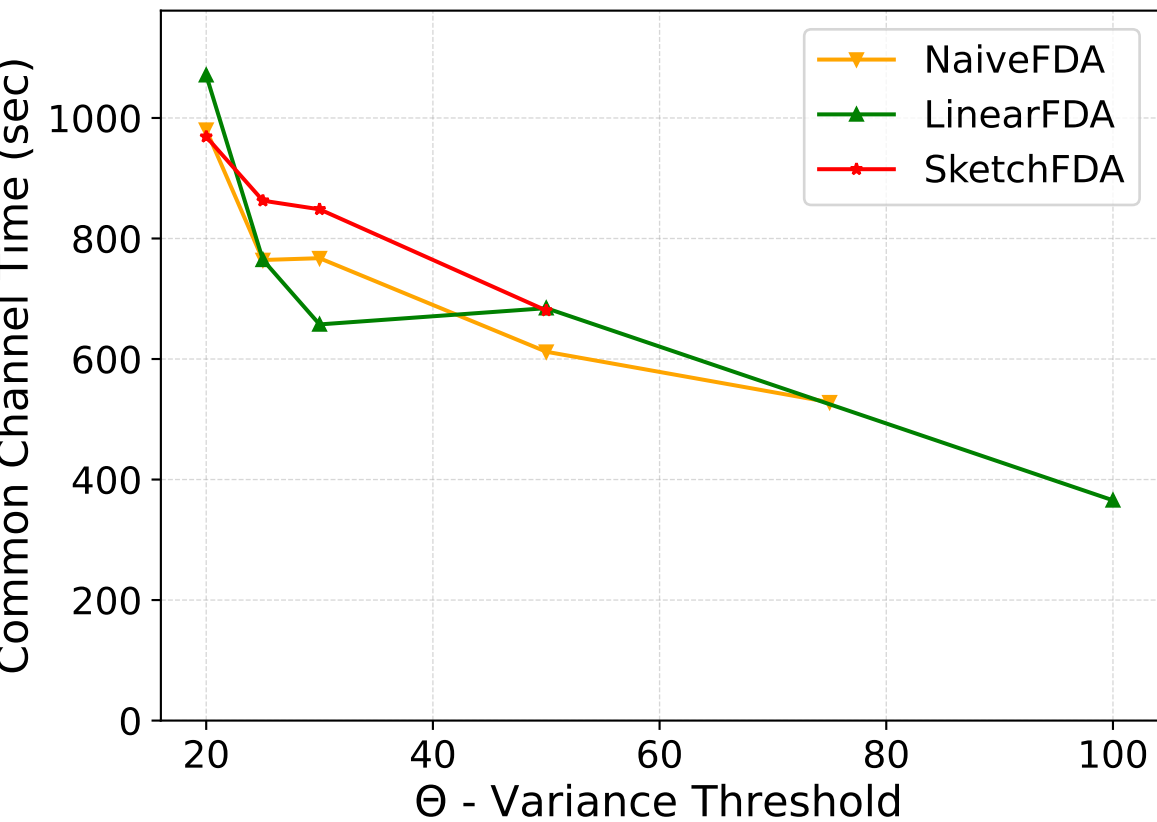
K : 45 , Bias: nan



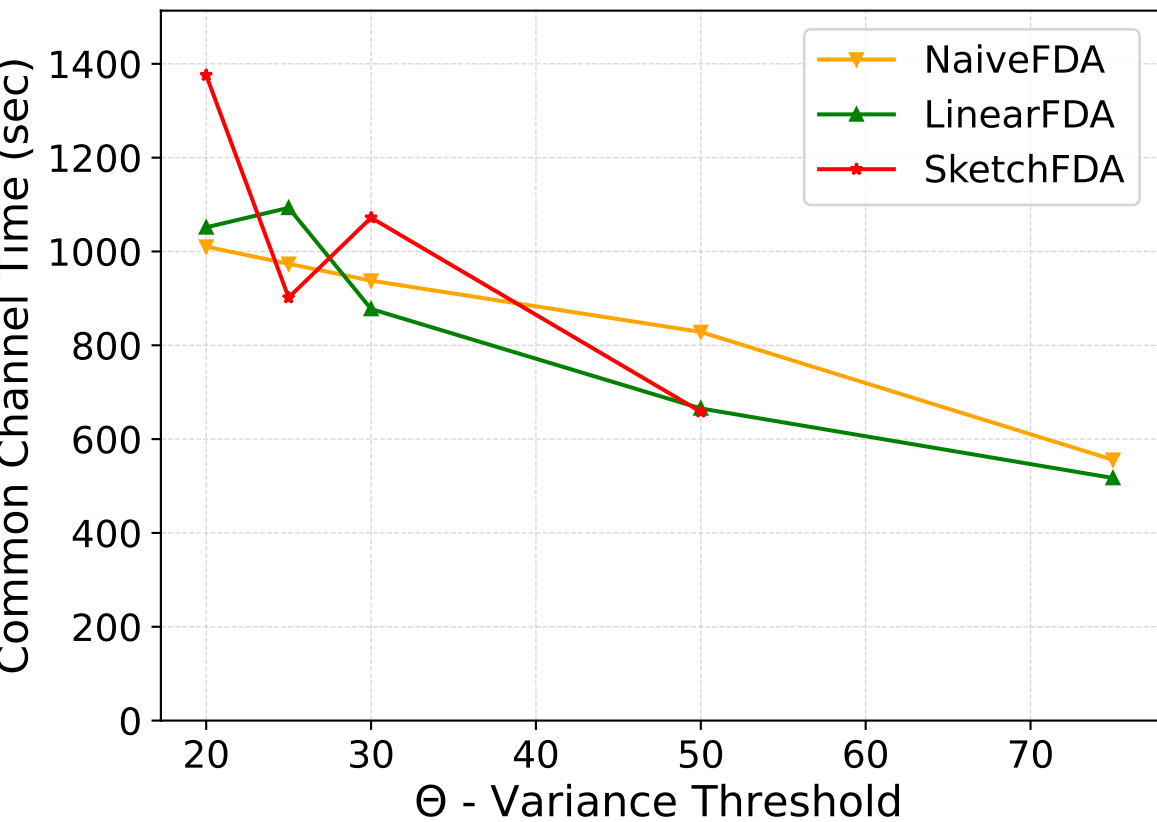
K : 50 , Bias: nan



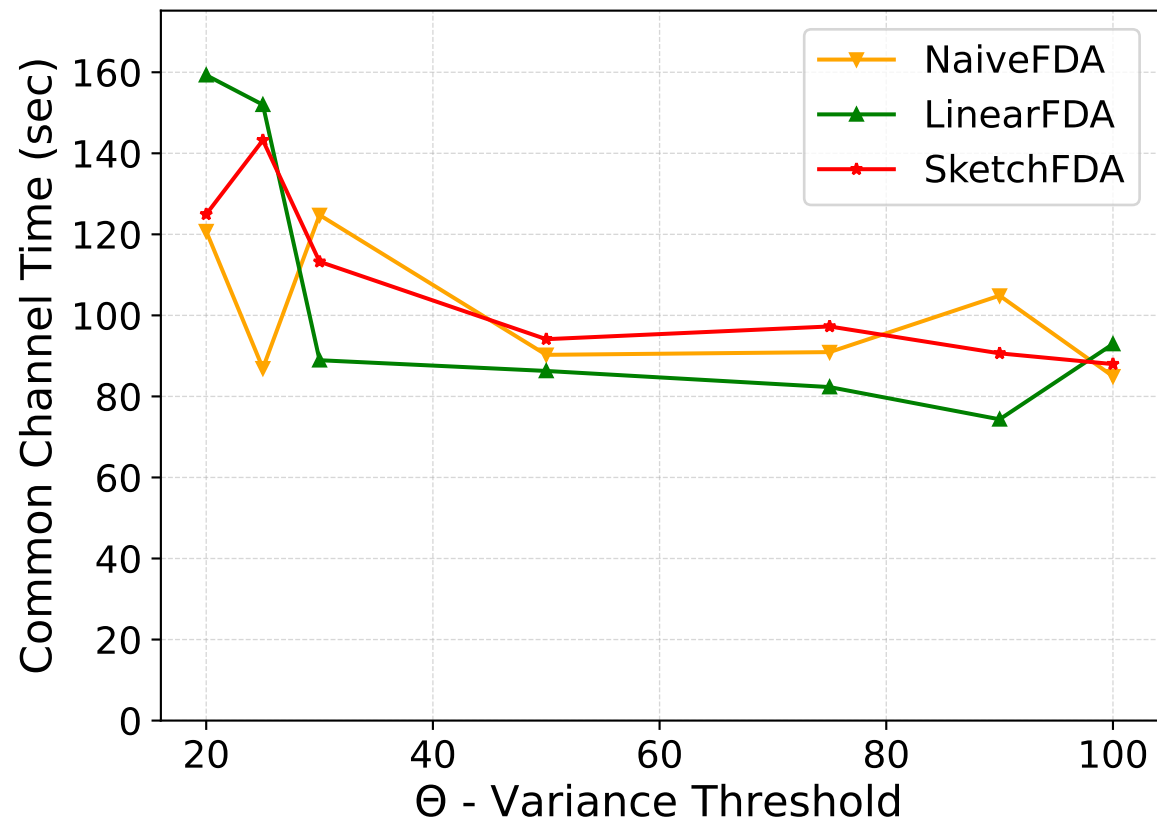
K : 55 , Bias: nan



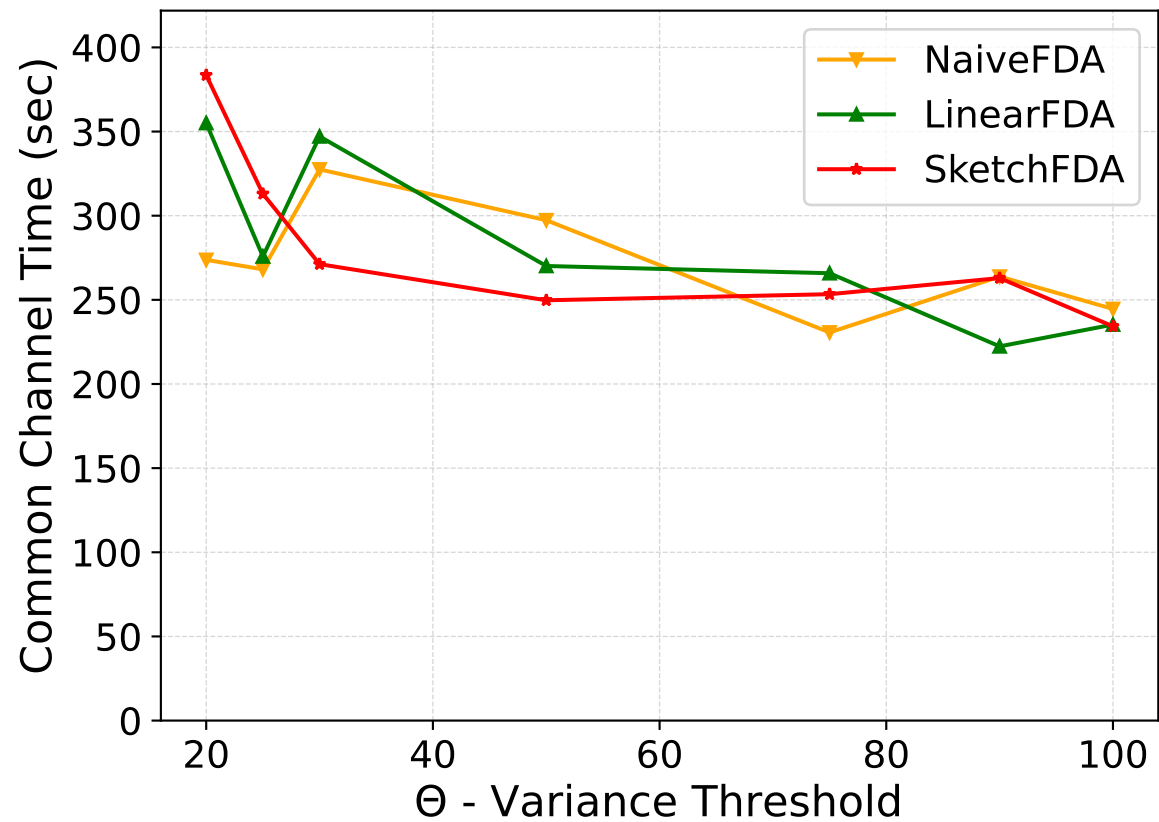
K : 60 , Bias: nan



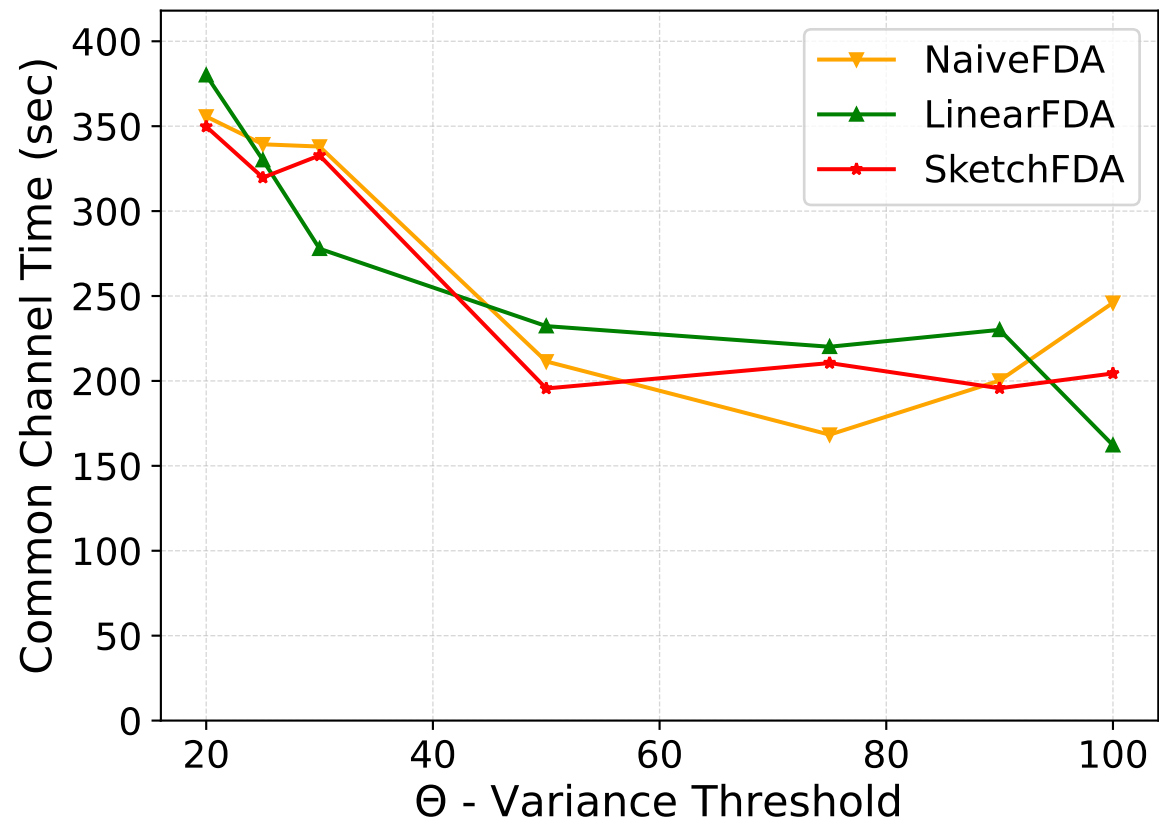
K : 5 , Bias: only label 8



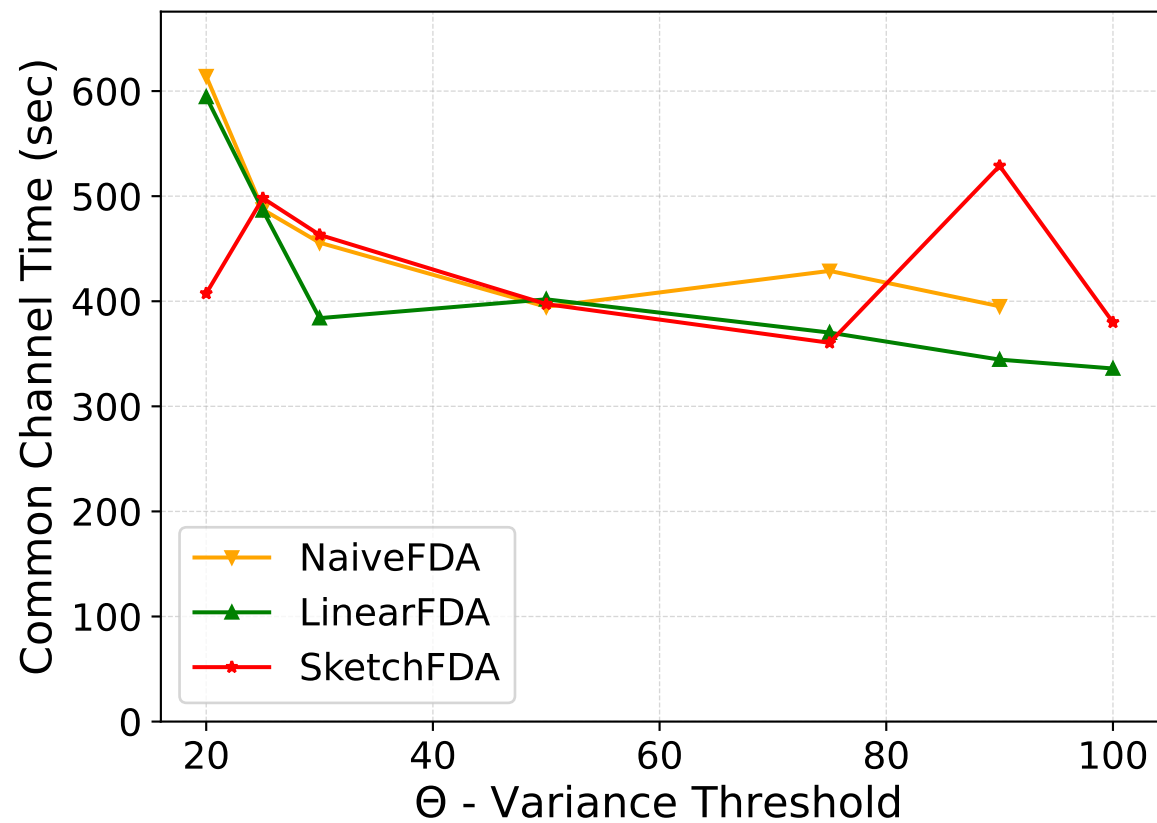
K : 10 , Bias: only label 8



K : 15 , Bias: only label 8

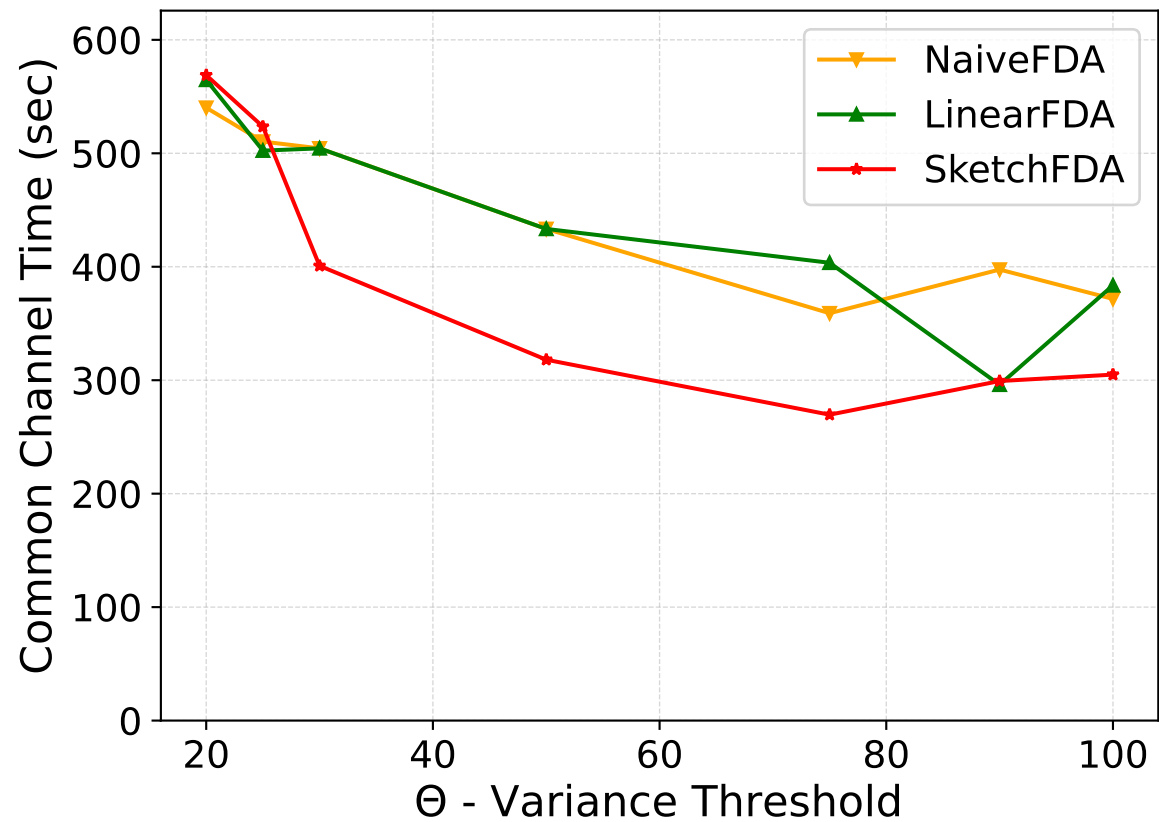


K : 20 , Bias: only label 8

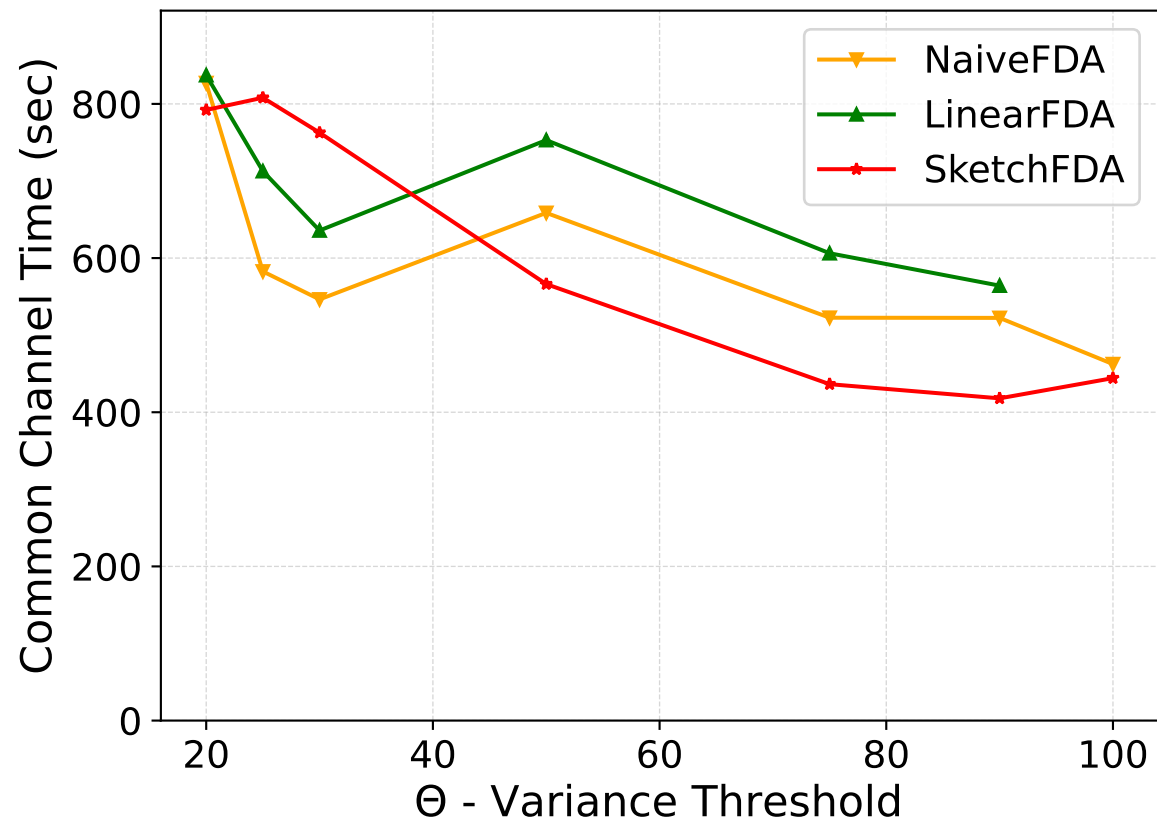




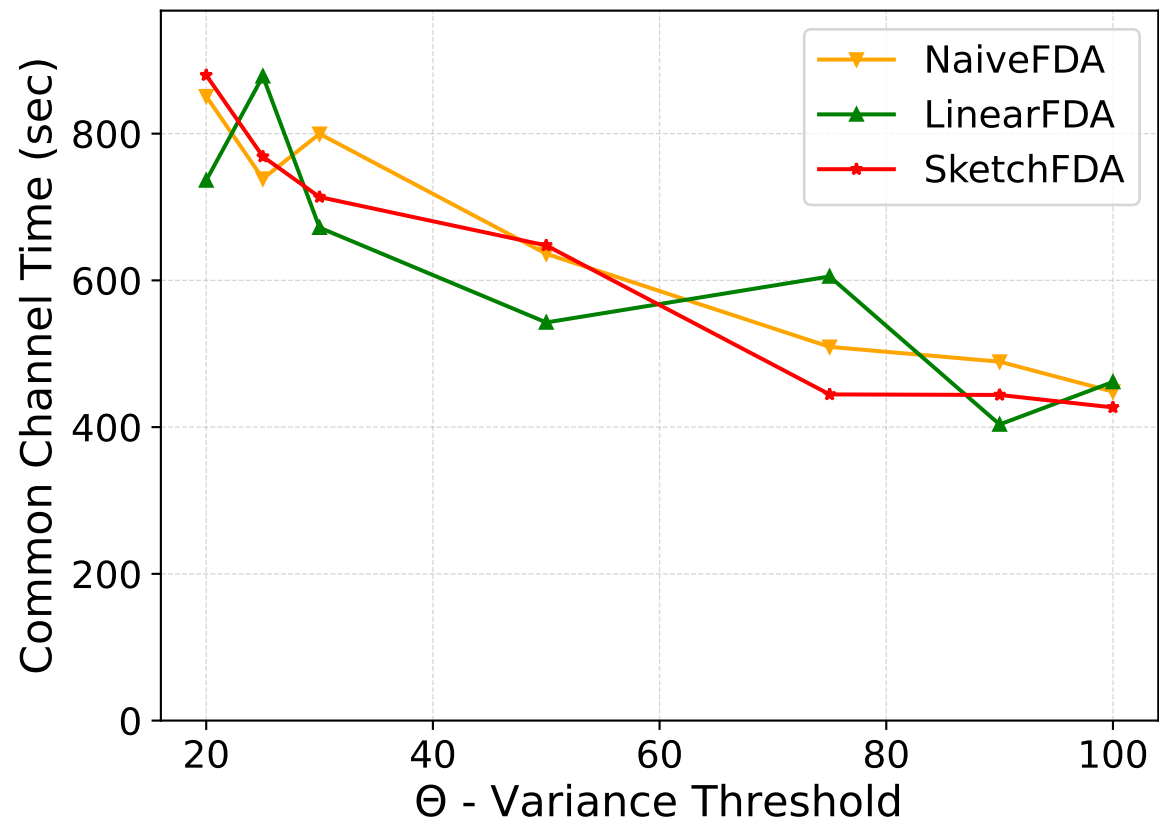
K : 25 , Bias: only label 8



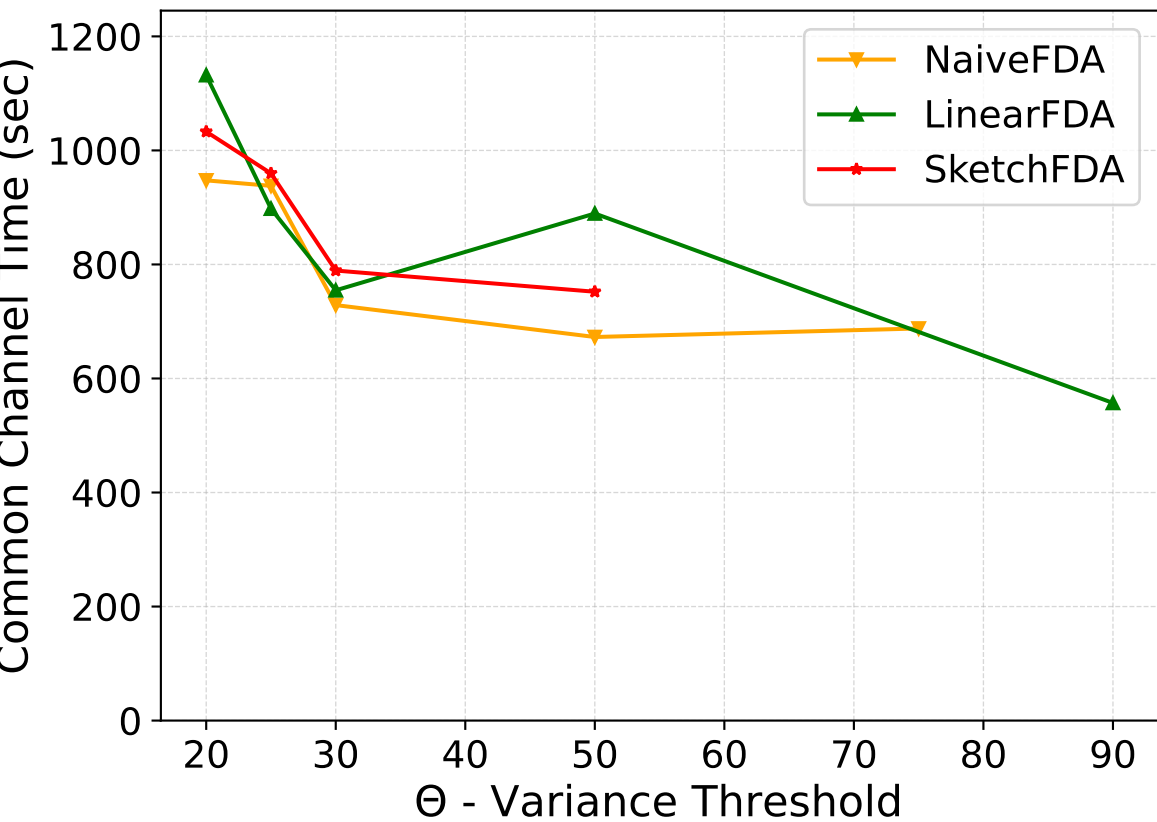
K : 30 , Bias: only label 8



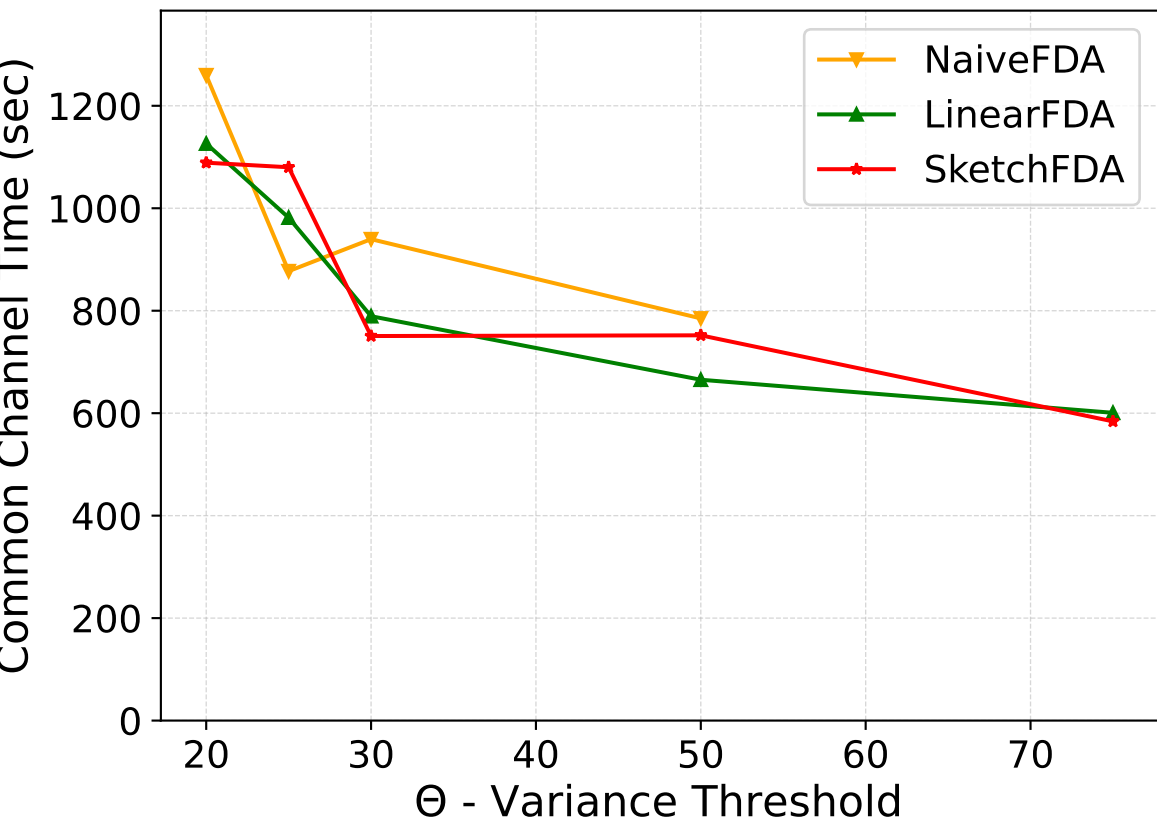
K : 35 , Bias: only label 8



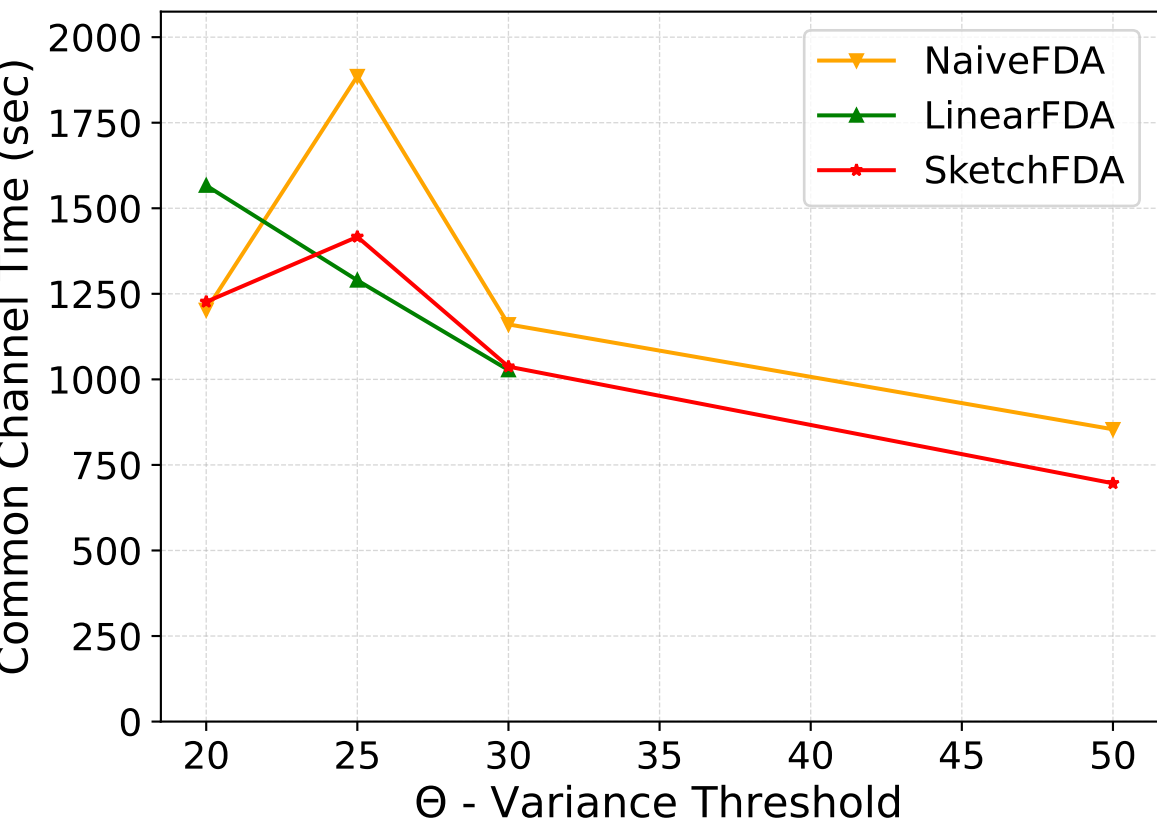
K : 40 , Bias: only label 8



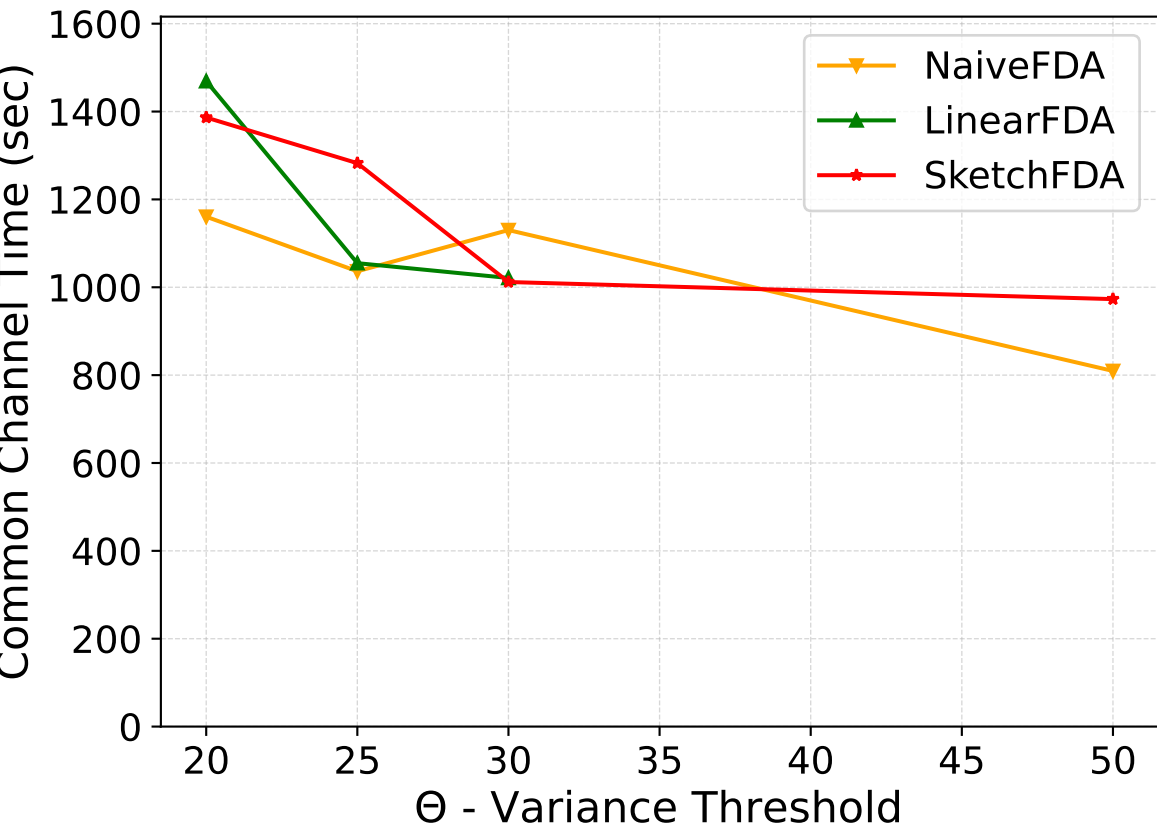
K : 45 , Bias: only label 8



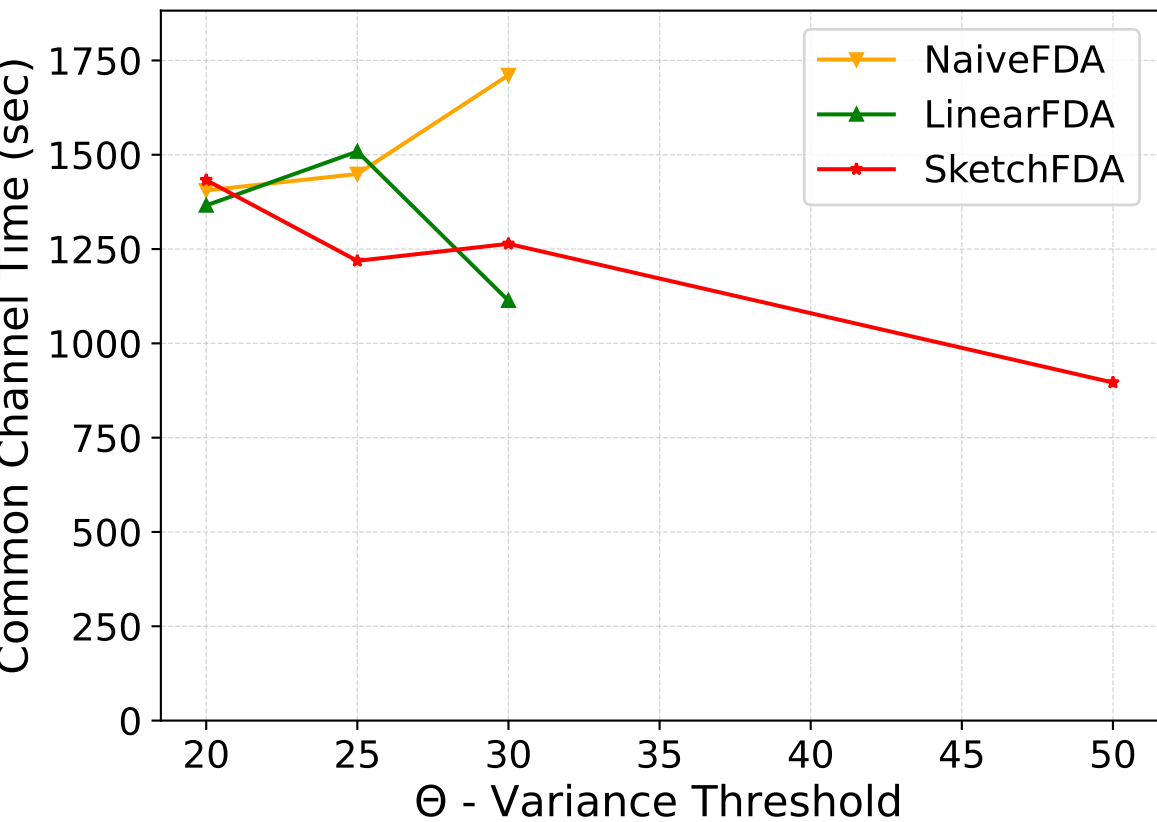
K : 50 , Bias: only label 8



K : 55 , Bias: only label 8

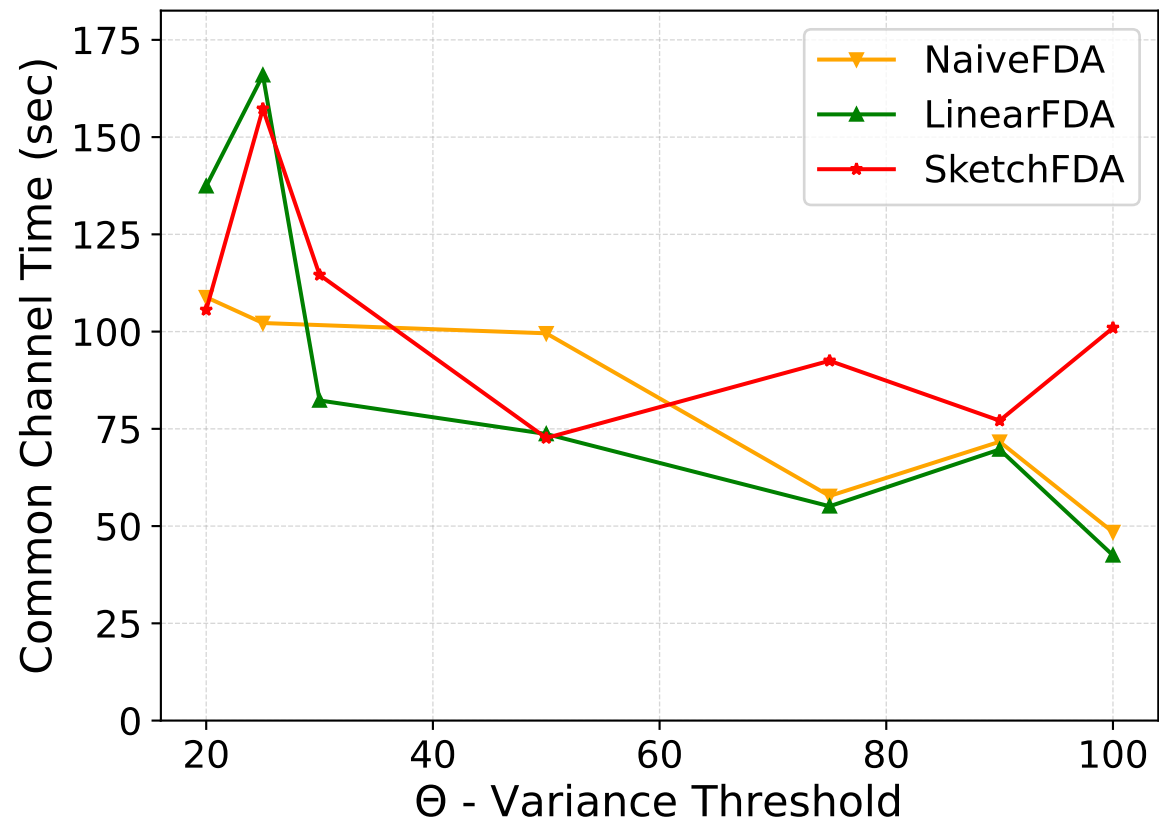


K : 60 , Bias: only label 8

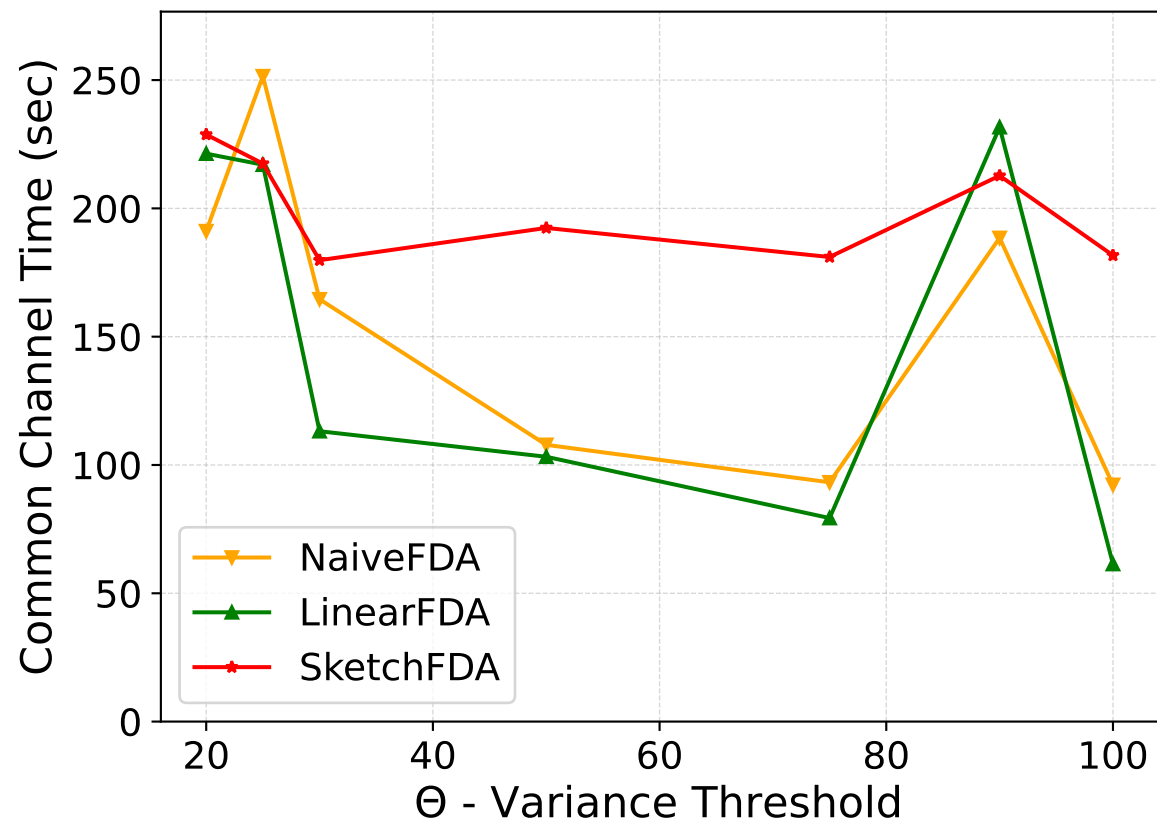




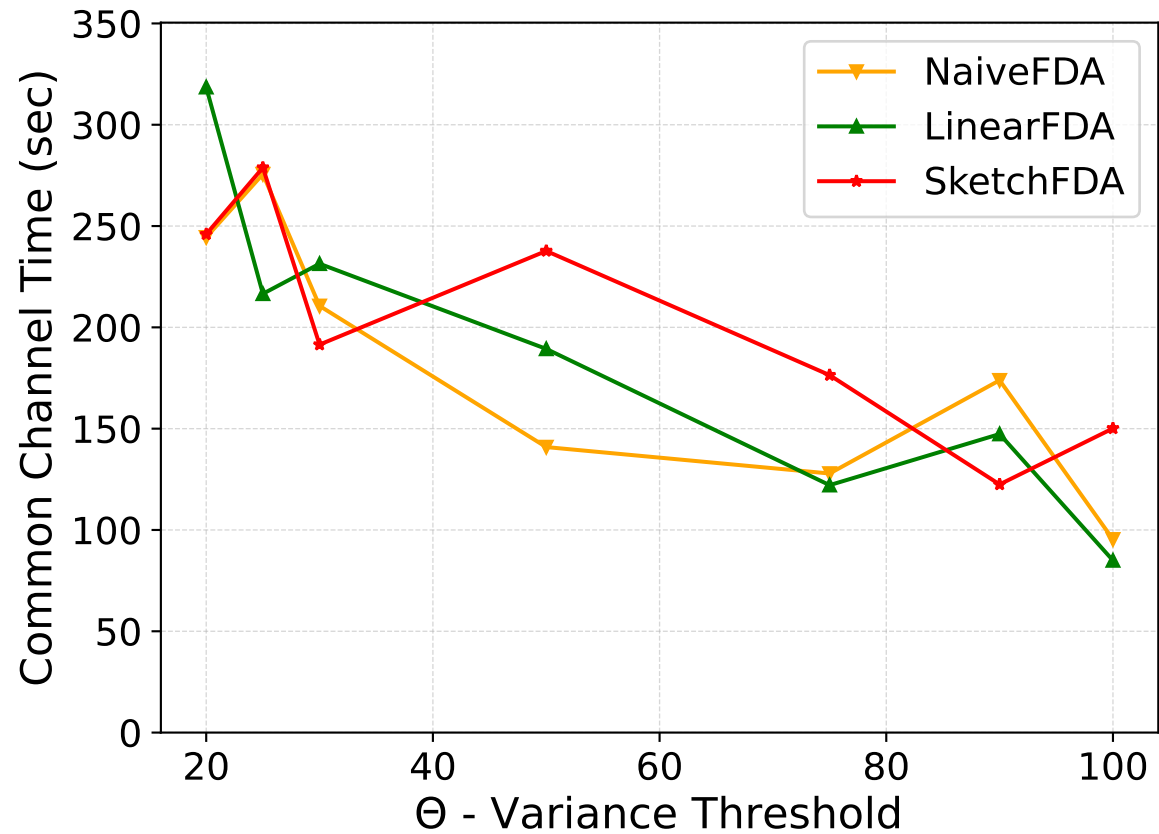
K : 5 , Bias: only label 0



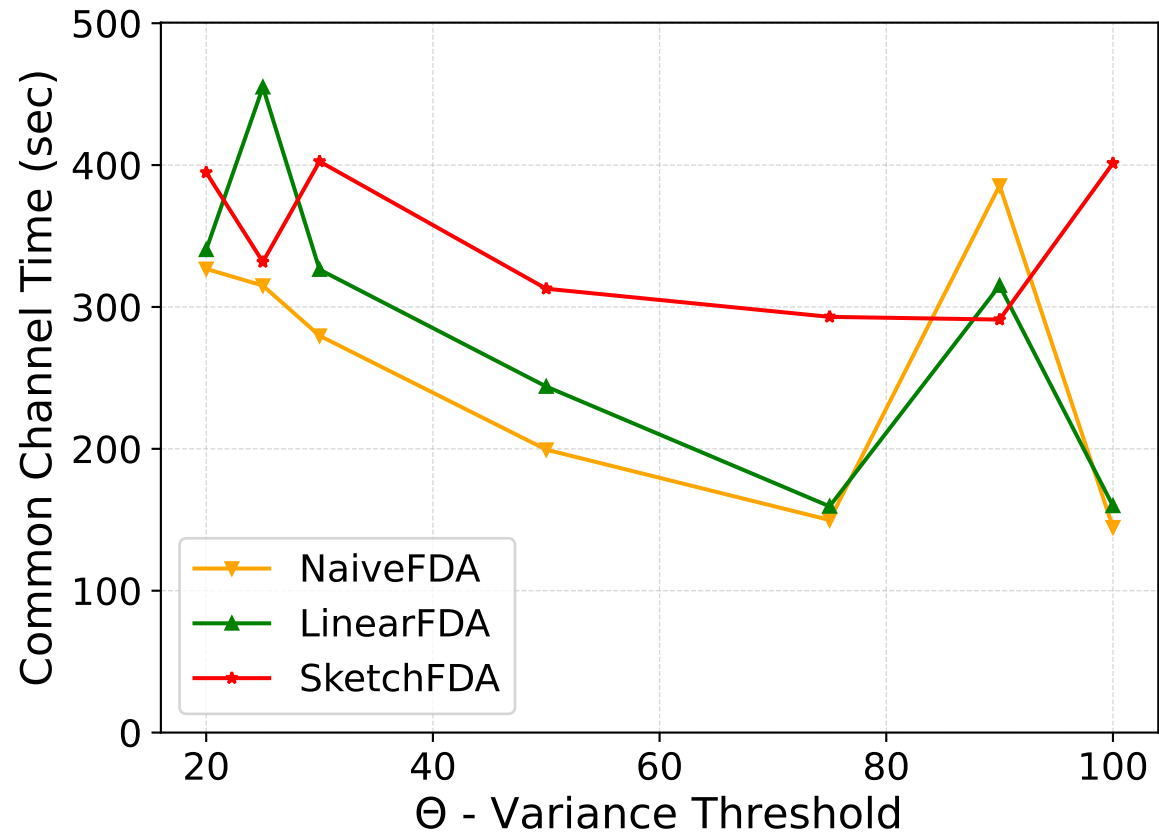
K : 10 , Bias: only label 0



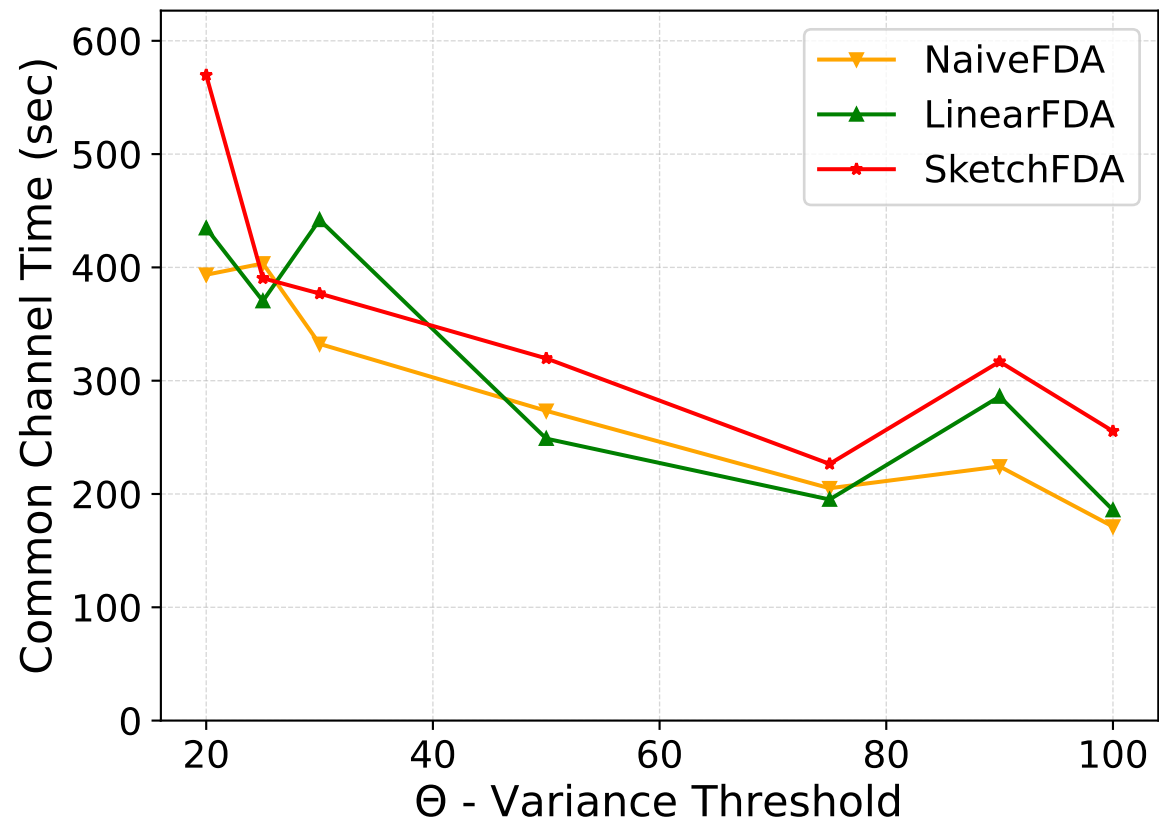
K : 15 , Bias: only label 0



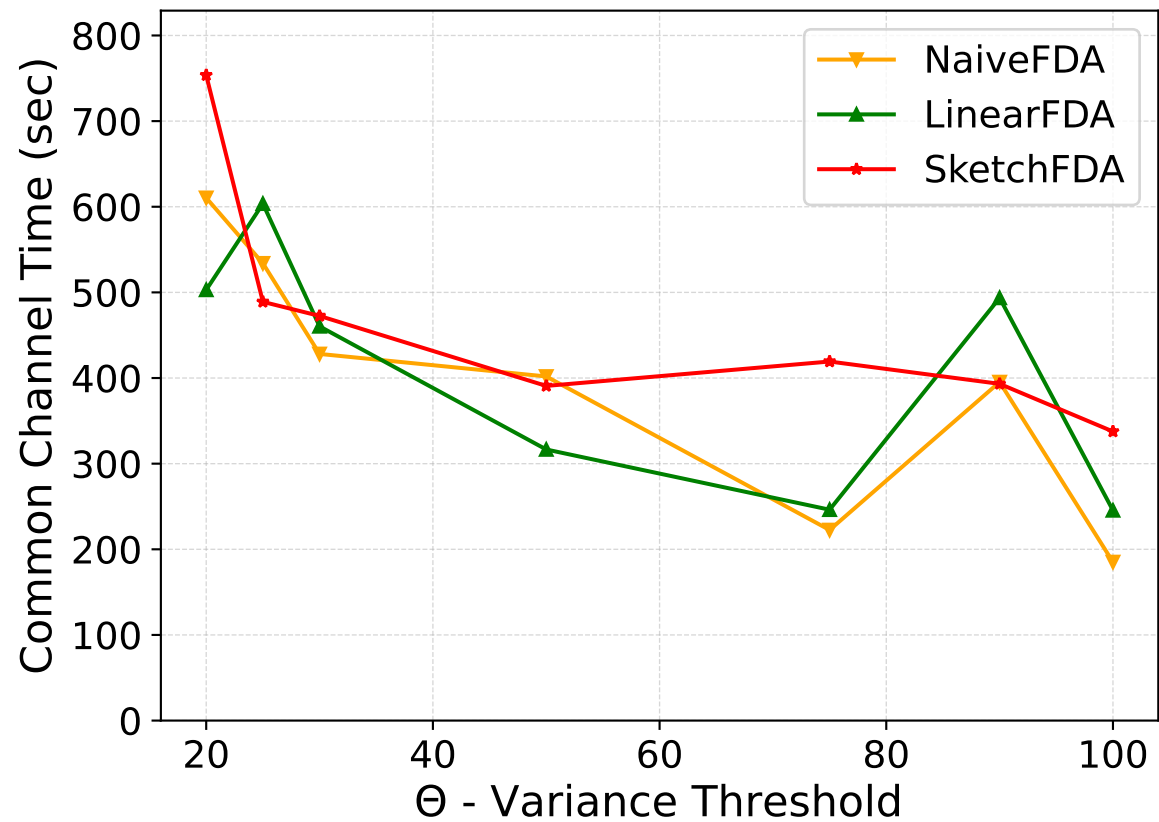
K : 20 , Bias: only label 0



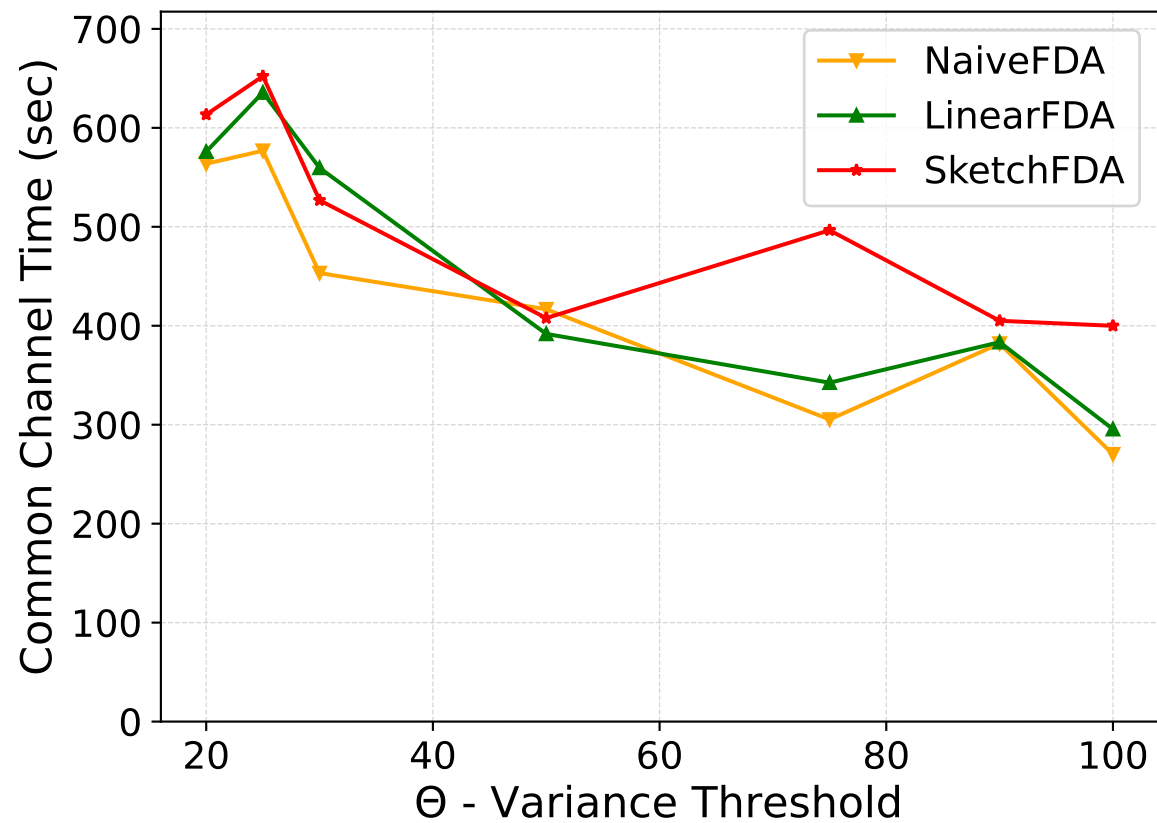
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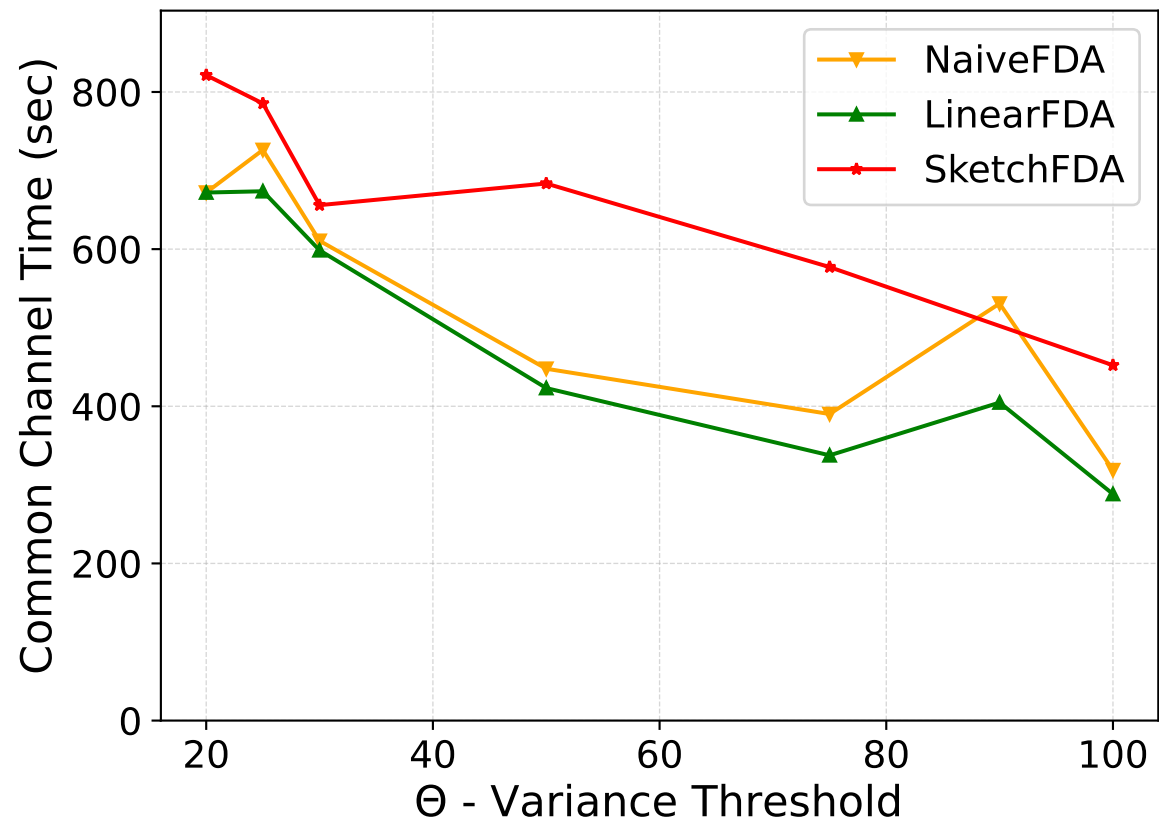
K : 30 , Bias: only label 0



K : 35 , Bias: only label 0

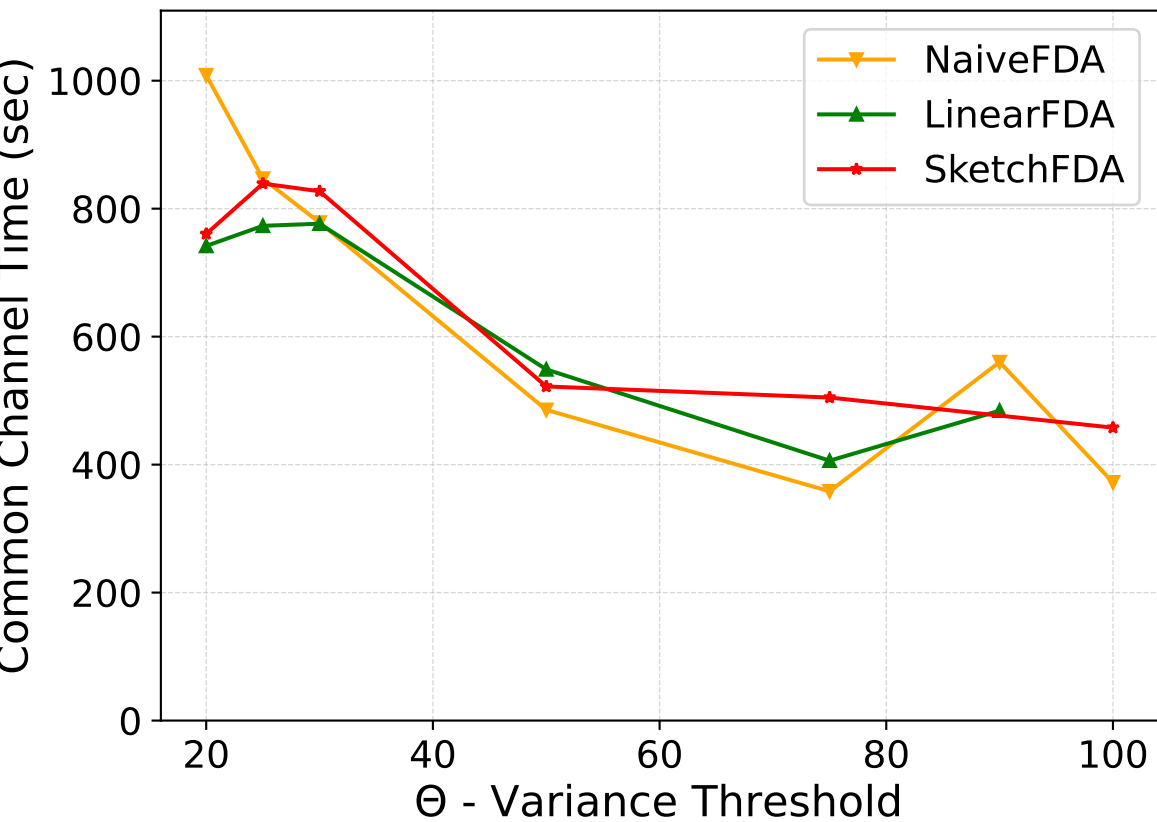


K : 40 , Bias: only label 0

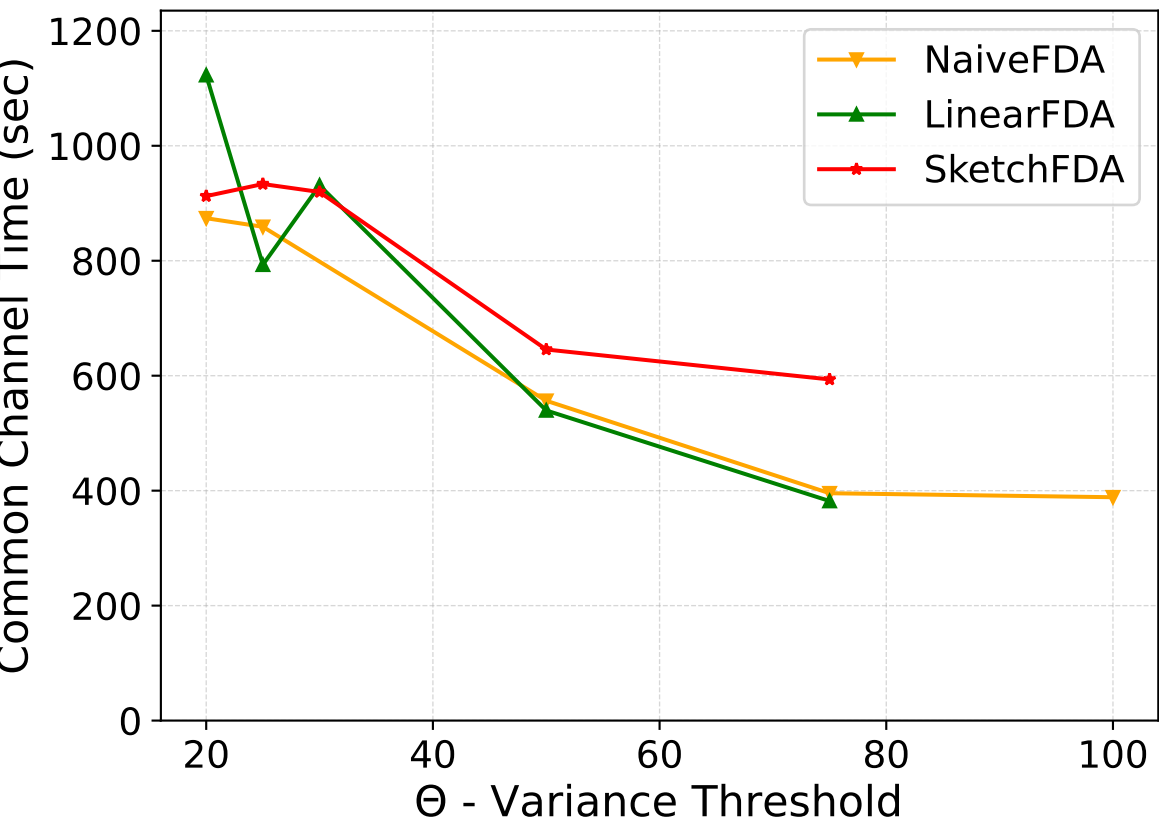




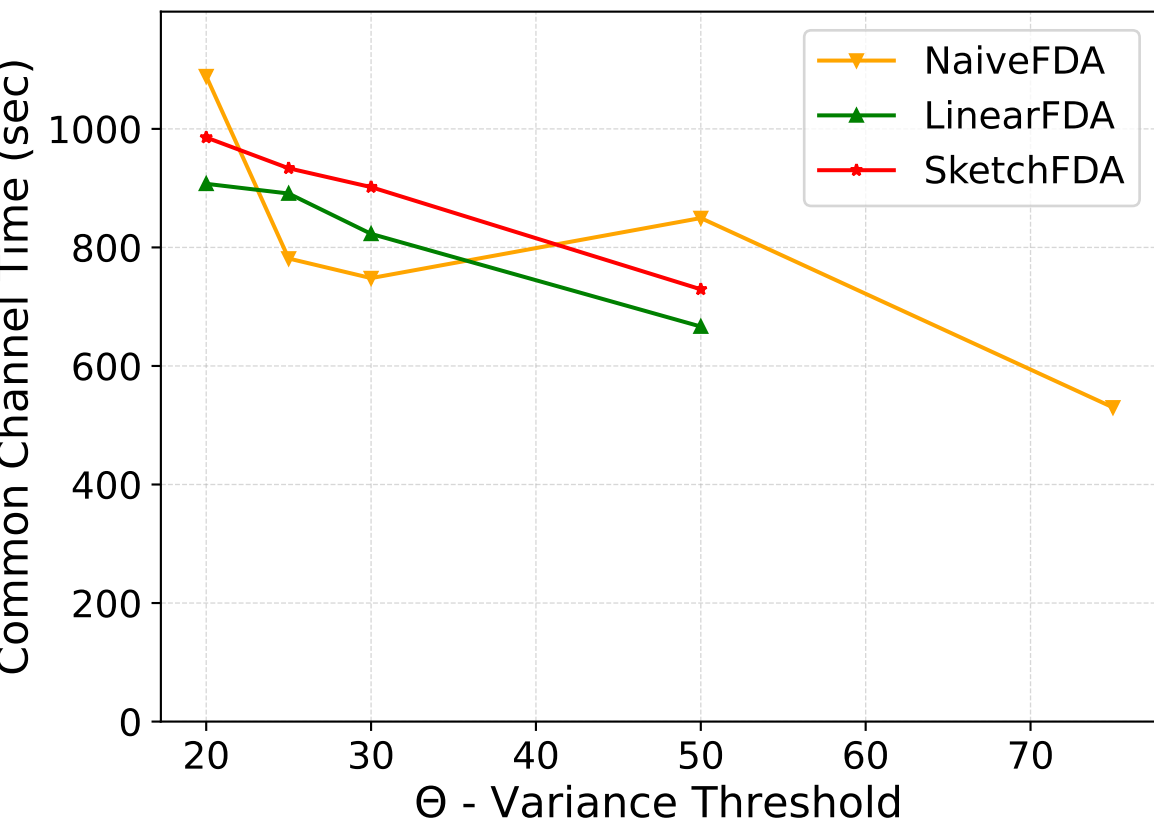
K : 45 , Bias: only label 0



K : 50 , Bias: only label 0



K : 55 , Bias: only label 0



K : 60 , Bias: only label 0

