CBDA Features Mining TOP 1000 MSE
[M = 10000, Missing Values = 0,
Subject Sample Range = 60_80,
Features Sample Range = 15_30

TOP 6 FEATURES IN THE HISTOGRAM ABOVE

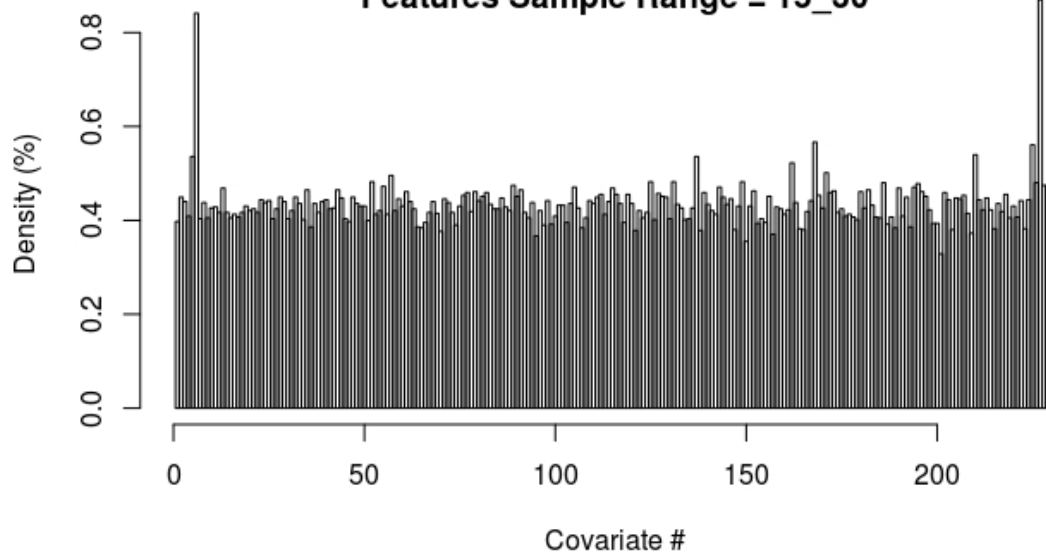| Name	Position	Freq
Value_FD_53_END	227	453
CSFV	6	438
Value_CV_50_END	168	295
Value_FD_51_END	225	292
Value_FD_36_END	210	281
WMV	5	279

CBDA Features Mining TOP 1000 MSE
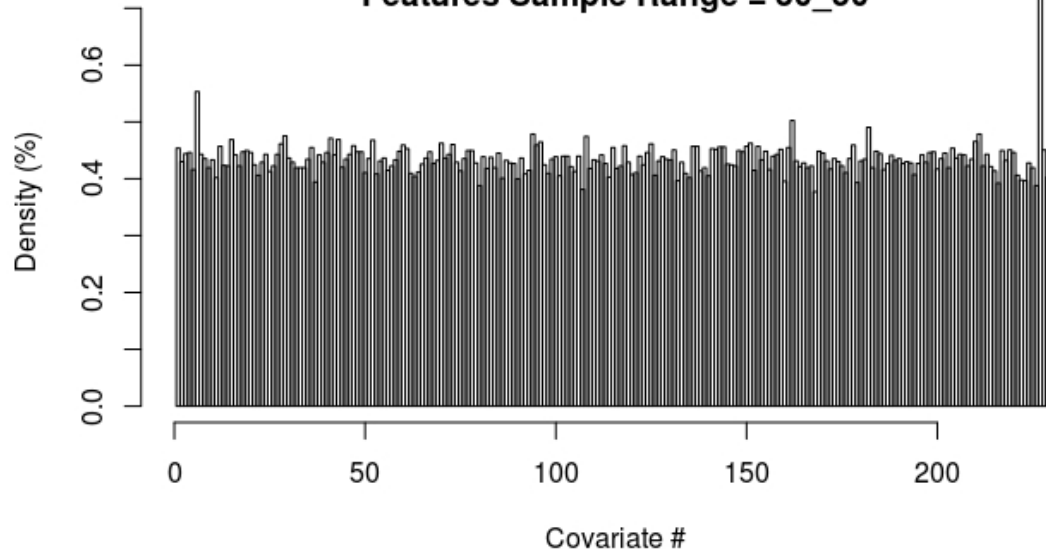**[M = 10000, Missing Values = 0,**
Subject Sample Range = 60_80,
Features Sample Range = 30_50

TOP 6 FEATURES IN THE HISTOGRAM ABOVE

Name	Position	Freq
Value_FD_53_END	227	665
CSFV	6	512
Value_CV_44_END	162	465
Value_FD_8_END	182	454
Value_SI_32_END	94	443
Value_FD_37_END	211	443

CBDA Features Mining TOP 1000 MSE
[M = 10000, Missing Values = 10,
Subject Sample Range = 60_80,
Features Sample Range = 15_30
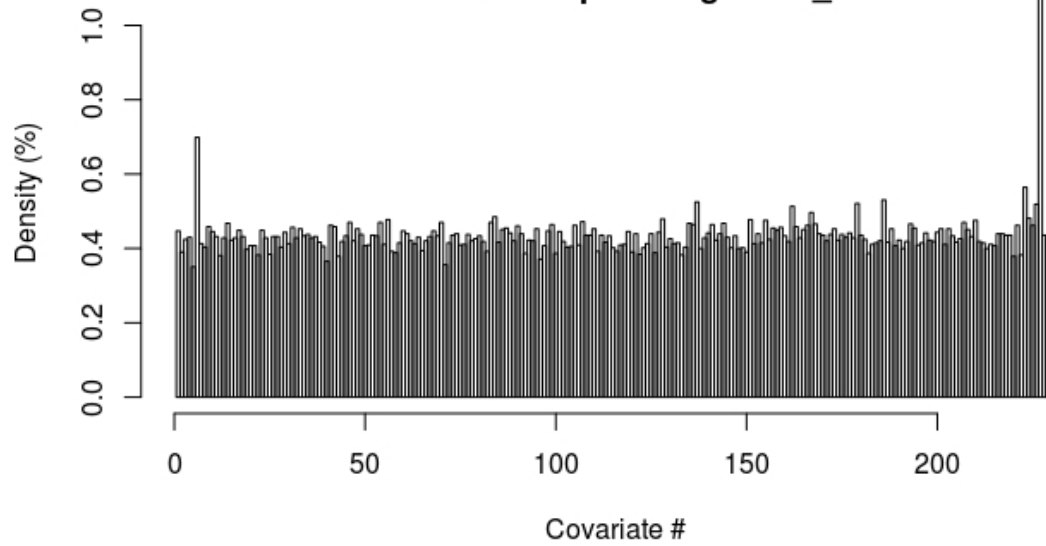
TOP 6 FEATURES IN THE HISTOGRAM ABOVE

Name	Position	Freq
Value_FD_53_END	227	580
CSFV	6	369
Value_FD_49_END	223	298
Value_FD_12_END	186	280
Value_CV_19_END	137	277
Value_FD_5_END	179	275

CBDA Features Mining TOP 1000 MSE
[M = 10000, Missing Values = 20,
Subject Sample Range = 60_80,
Features Sample Range = 15_30

TOP 6 FEATURES IN THE HISTOGRAM ABOVE

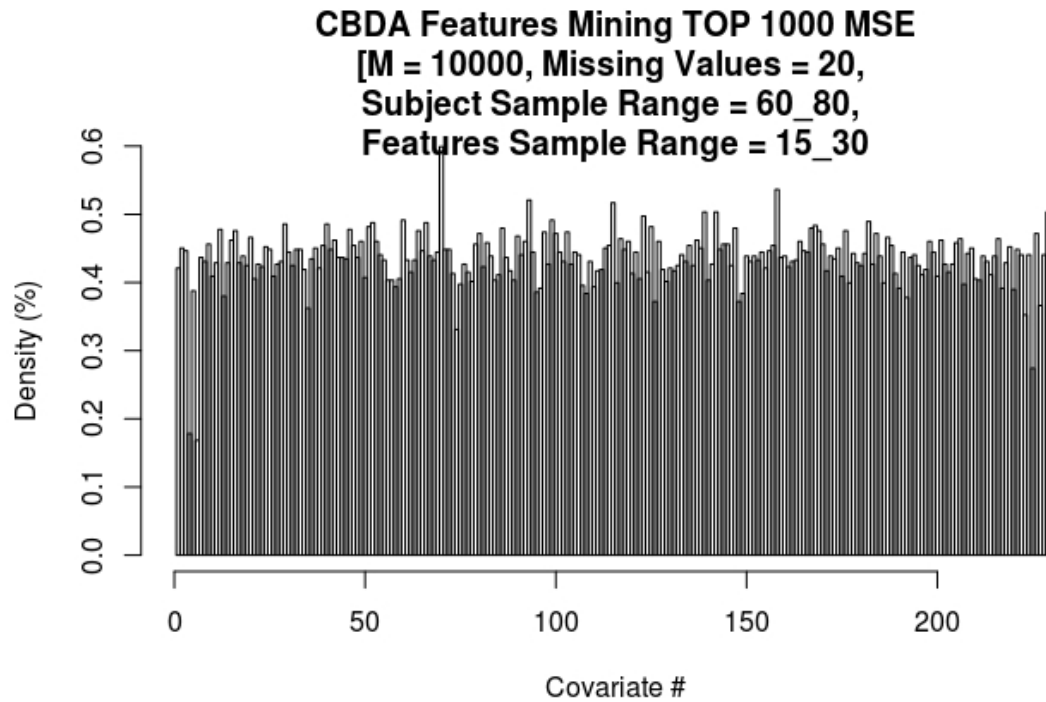| Name	Position	Freq
Value_SI_8_END	70	306
Value_CV_40_END	158	274
Value_SI_31_END	93	266
Value_SI_53_END	115	264
Value_CV_21_END	139	257
Value_CV_24_END	142	257

CBDA Features Mining TOP 1000 MSE
[M = 10000, Missing Values = 20,
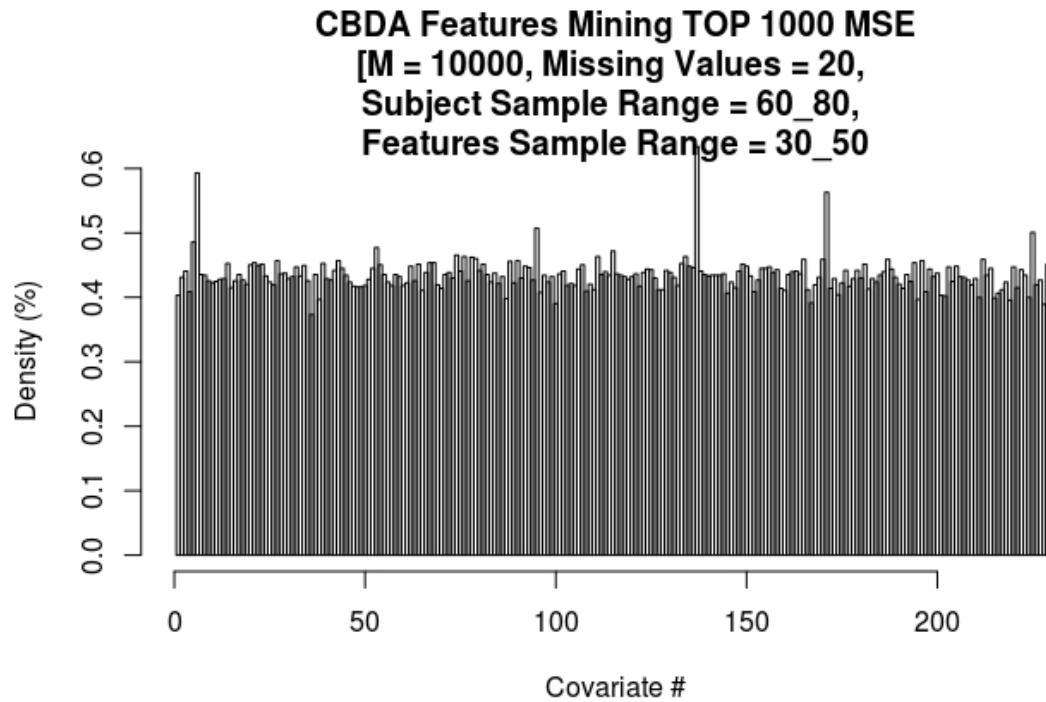**Subject Sample Range = 60_80,**
Features Sample Range = 30_50

TOP 6 FEATURES IN THE HISTOGRAM ABOVE

Name	Position	Freq
Value_CV_19_END	137	591
CSFV	6	553
Value_CV_53_END	171	525
Value_SI_33_END	95	473
Value_FD_51_END	225	467
WMV	5	453

CBDA Features Mining TOP 1000 MSE
[M = 10000, Missing Values = 30,
Subject Sample Range = 60_80,
Features Sample Range = 15_30
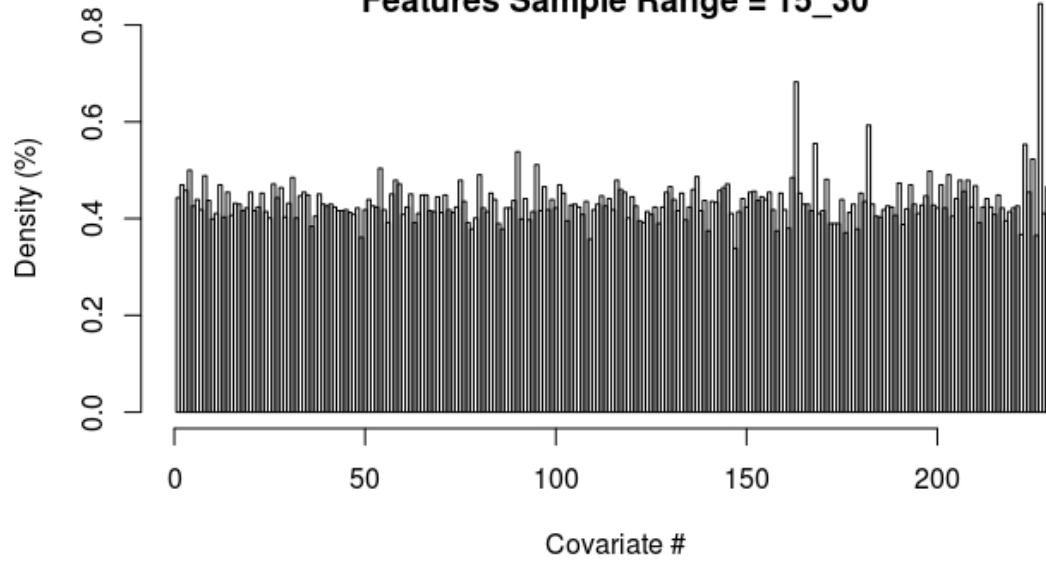
TOP 6 FEATURES IN THE HISTOGRAM ABOVE

Name	Position	Freq
Value_FD_53_END	227	444
Value_CV_45_END	163	359
Value_FD_8_END	182	312
Value_CV_50_END	168	292
Value_FD_49_END	223	291
Value_SI_28_END	90	283

CBDA Features Mining TOP 1000 MSE
[M = 10000, Missing Values = 30,
Subject Sample Range = 60_80,
Features Sample Range = 30_50
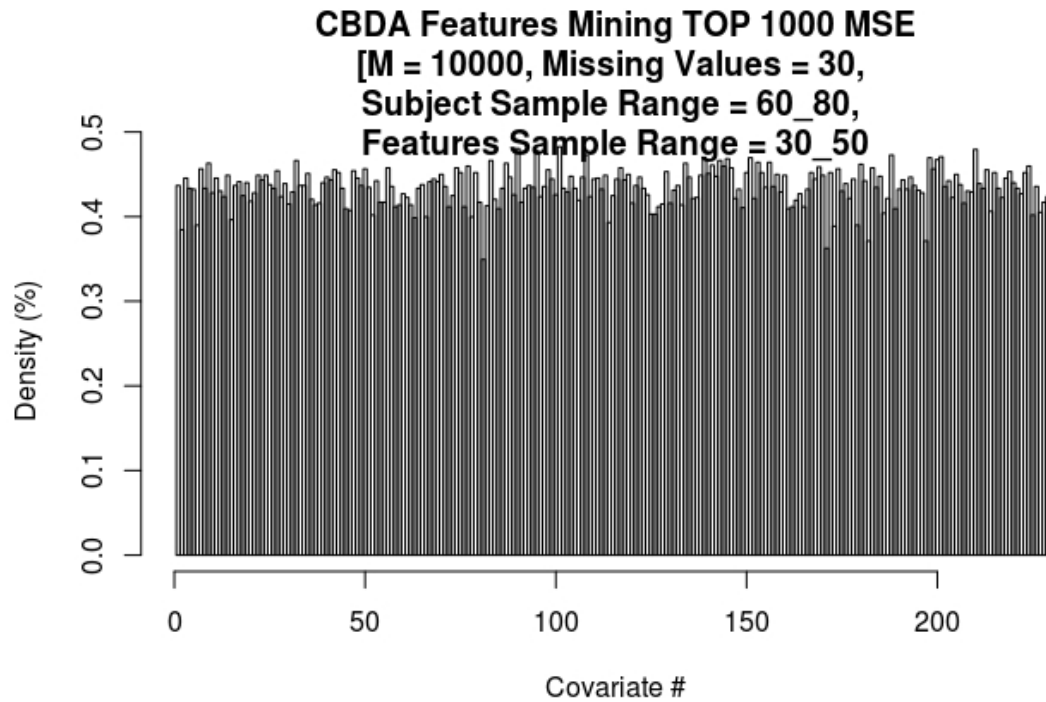
TOP 6 FEATURES IN THE HISTOGRAM ABOVE

Name	Position	Freq
Value_SI_39_END	101	442
Value_SI_28_END	90	440
Value_FD_36_END	210	439
Value_SI_33_END	95	437
Value_SI_46_END	108	433
Value_FD_14_END	188	433

**CBDA Features Mining TOP 1000 MSE
[M = 10000, Missing Values = 40,
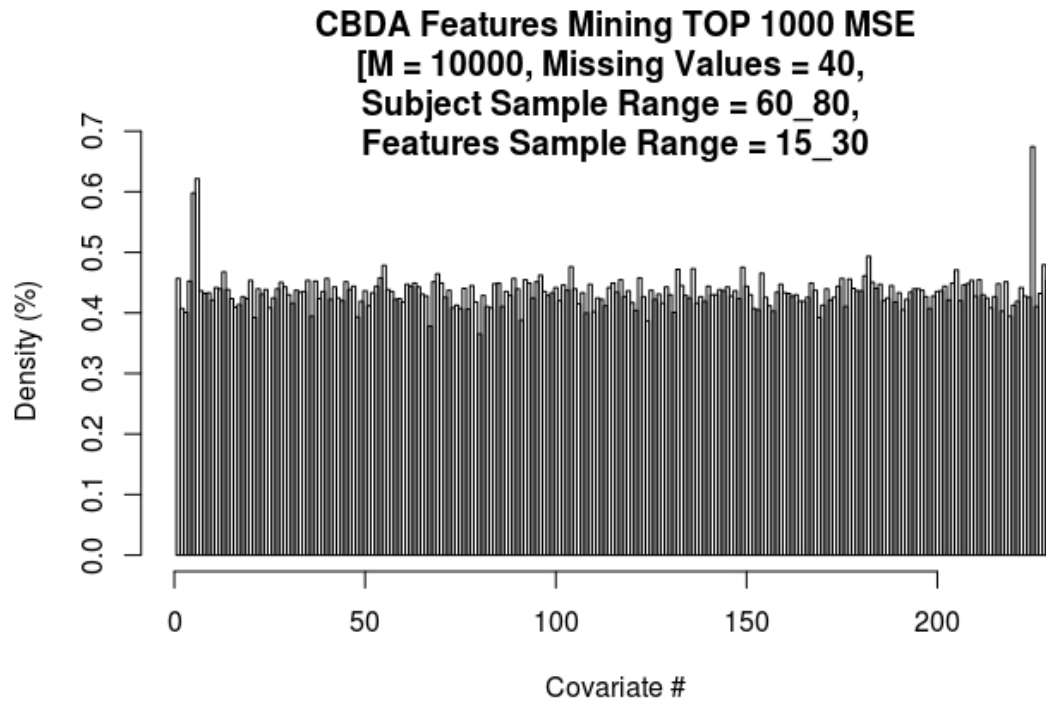Subject Sample Range = 60_80,
Features Sample Range = 15_30**

TOP 6 FEATURES IN THE HISTOGRAM ABOVE

Name	Position	Freq
Value_FD_51_END	225	626
CSFV	6	577
WMV	5	555
Value_FD_8_END	182	458
Value_FD_54_END	228	445
Value_SA_49_END	55	444

CBDA Features Mining TOP 1000 MSE
[M = 10000, Missing Values = 40,
Subject Sample Range = 60_80,
Features Sample Range = 30_50
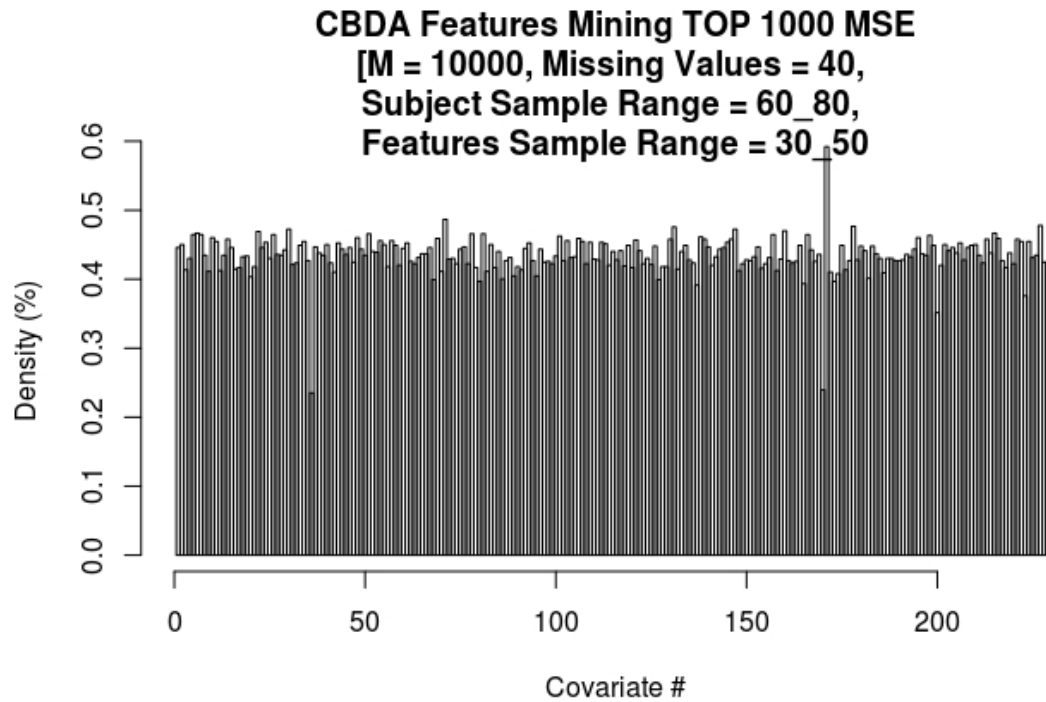
TOP 6 FEATURES IN THE HISTOGRAM ABOVE

Name	Position	Freq
Value_CV_53_END	171	534
Value_SI_9_END	71	439
Value_FD_53_END	227	431
Value_FD_4_END	178	430
Value_CV_13_END	131	429
Value_SA_24_END	30	426

Feature	Position	Freq
CSFV	6	2449
Value_FD_53_END	227	2005
Value_FD_51_END	225	1339
Value_FD_8_END	182	1312
WMV	5	1171
Value_SI_33_END	95	873
Value_CV_53_END	171	817
Value_CV_50_END	168	817
Value_FD_49_END	223	714
Value_FD_36_END	210	714
Value_SI_28_END	90	566
Value_CV_19_END	137	514
Value_CV_44_END	162	465
Value_FD_54_END	228	445
Value_SA_49_END	55	444
Value_FD_37_END	211	443
Value_SI_32_END	94	443
Value_SI_39_END	101	442
Value_SI_9_END	71	439
Value_FD_14_END	188	433
Value_SI_46_END	108	433
Value_FD_4_END	178	430
Value_CV_13_END	131	429
Value_SA_24_END	30	426
Value_CV_45_END	163	359
Value_SI_8_END	70	306
Value_FD_12_END	186	280
Value_FD_5_END	179	275
Value_CV_40_END	158	274
Value_SI_31_END	93	266
Value_SI_53_END	115	264
Value_CV_21_END	139	257
Value_CV_24_END	142	257