QT normal default

**1.2356.63sek**

Test data -- Precision score: 0.9297096597573298

Test data -- Rexall score: 0.27110073901205756

Test data -- f1 score: 0.3417319596469015

517

1871

3

180

Accuracy: 0.27110073901205756

per-class accuracy score: [0.21649916 0.98360656]

Test data -- AUC score: 0.8149856751883278

**2.2343.832sek**

Test data -- Precision score: 0.9235400825194308

Test data -- Rexall score: 0.5425904317386231

Test data -- f1 score: 0.6440986945903887

1231

1157

19

164

Accuracy: 0.5425904317386231

per-class accuracy score: [0.51549414 0.89617486]

Test data -- AUC score: 0.8142442632104054

**3.2340.653sek**

Test data -- Precision score: 0.9264594685397217

Test data -- Rexall score: 0.27732399844418515

Test data -- f1 score: 0.35087102632476547

535

1853

5

178

Accuracy: 0.27732399844418515

per-class accuracy score: [0.22403685 0.9726776 ]

Test data -- AUC score: 0.8133472462494622

**4.2342.591sek**

Test data -- Precision score: 0.9261675618693496

Test data -- Rexall score: 0.39439906651108525

Test data -- f1 score: 0.49506017428996846

840

1548

9

174

Accuracy: 0.3943990665110852

per-class accuracy score: [0.35175879 0.95081967]

Test data -- AUC score: 0.8089102159247971

**5.2347.238sek**

Test data -- Precision score: 0.9270056367750535

Test data -- Rexall score: 0.2889926098794243

Test data -- f1 score: 0.36642597885174827

565

1823

5

178

Accuracy: 0.2889926098794243

per-class accuracy score: [0.23659966 0.9726776 ]

Test data -- AUC score: 0.8142213801246669

**6.2343.174sek**

Test data -- Precision score: 0.9268584606235061

Test data -- Rexall score: 0.3835083625048619

Test data -- f1 score: 0.48264343302488844

811

1577

8

175

Accuracy: 0.3835083625048619

per-class accuracy score: [0.33961474 0.95628415]

Test data -- AUC score: 0.8081527857868577

**7.2339.322sek**

Test data -- Precision score: 0.9269706259549981

Test data -- Rexall score: 0.2882147024504084

Test data -- f1 score: 0.3653985711945817

563

1825

5

178

Accuracy: 0.2882147024504084

per-class accuracy score: [0.23576214 0.9726776 ]

Test data -- AUC score: 0.812672195220181

**8.2345.854sek**

Test data -- Precision score: 0.9262500055754542

Test data -- Rexall score: 0.36833916763905095

Test data -- f1 score: 0.46530349800043685

772

1616

8

175

Accuracy: 0.36833916763905095

per-class accuracy score: [0.32328308 0.95628415]

Test data -- AUC score: 0.8070543976714171

**9.2344.674sek**

Test data -- Precision score: 0.9267366756257251

Test data -- Rexall score: 0.4087903539478802

Test data -- f1 score: 0.5108634345237216

877

1511

9

174

Accuracy: 0.4087903539478802

per-class accuracy score: [0.36725293 0.95081967]

Test data -- AUC score: 0.8131939295750154

**10.2343.765sek**

Test data -- Precision score: 0.9277111443456538

Test data -- Rexall score: 0.3753403345001945

Test data -- f1 score: 0.4731228613008535

789

1599

7

176

Accuracy: 0.3753403345001945

per-class accuracy score: [0.33040201 0.96174863]

Test data -- AUC score: 0.8134158955066773

**11.2345.33sek**

Test data -- Precision score: 0.9279238286230003

Test data -- Rexall score: 0.41229093737845196

Test data -- f1 score: 0.5144576279048823

885

1503

8

175

Accuracy: 0.41229093737845196

per-class accuracy score: [0.37060302 0.95628415]

Test data -- AUC score: 0.81347539152959

**12.2350.723sek**

Test data -- Precision score: 0.9276489629091508

Test data -- Rexall score: 0.26487747957992996

Test data -- f1 score: 0.3335664545065905

502

1886

4

179

Accuracy: 0.26487747957992996

per-class accuracy score: [0.21021776 0.97814208]

Test data -- AUC score: 0.8121504608653467

**13.2345.561sek**

Test data -- Precision score: 0.9280589678504213

Test data -- Rexall score: 0.35122520420070014

Test data -- f1 score: 0.4447207457044408

726

1662

6

177

Accuracy: 0.35122520420070014

per-class accuracy score: [0.3040201 0.96721311]

Test data -- AUC score: 0.8083266972384693

**14.2349.221sek**

Test data -- Precision score: 0.9268412963236157

Test data -- Rexall score: 0.411513029949436

Test data -- f1 score: 0.5138149510391045

884

1504

9

174

Accuracy: 0.411513029949436

per-class accuracy score: [0.37018425 0.95081967]

Test data -- AUC score: 0.8076402046663189

**15.2350.007sek**

Test data -- Precision score: 0.9280604800110339

Test data -- Rexall score: 0.4161804745235317

Test data -- f1 score: 0.5186520148916262

895

1493

8

175

Accuracy: 0.4161804745235317

per-class accuracy score: [0.37479062 0.95628415]

Test data -- AUC score: 0.8141984970389288

**16.2344.555sek**

Test data -- Precision score: 0.9208317259659149

Test data -- Rexall score: 0.5768183586153247

Test data -- f1 score: 0.6744945289253235

1325

1063

25

158

Accuracy: 0.5768183586153248

per-class accuracy score: [0.55485762 0.86338798]

Test data -- AUC score: 0.8145097070049703