

Peak Threshold 50.000

Wavelength (nm) Int. (a.u.)

327.96	161.896
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Scan Report

Report time : lun 15 giu 03.54.37 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: acidaecc

Peak table

Peak Style Peaks
Peak Threshold 50.000

Wavelength (nm) Int. (a.u.)

327.96	161.896
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Scan Report

Report time : lun 15 giu 03.56.44 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: basicaecc

Peak table

Peak Style Peaks
Peak Threshold 50.000

Wavelength (nm) Int. (a.u.)

277.96	192.196
346.00	185.195

Scan Report

Report time : lun 15 giu 03.58.20 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: basicaem328

Peak table

Peak Style Peaks
Peak Threshold 50.000

Wavelength (nm) Int. (a.u.)

426.06	162.863
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Scan Report

Report time : lun 15 giu 04.10.53 PM 2015

Software Version: 1.0(78)

Scan Report

Report time : lun 15 giu 05.03.52 PM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: acqua400

Peak table

Peak Style Peaks
Peak Threshold 0.500

Wavelength (nm) Int. (a.u.)

400.00	100.725
463.03	1.279

Scan Report

Report time : lun 15 giu 05.09.10 PM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: acqua410

Peak table

Peak Style Peaks
Peak Threshold 0.500

Wavelength (nm) Int. (a.u.)

410.00	98.077
476.06	1.036

Scan Report

Report time : lun 15 giu 05.12.01 PM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: acqua420

Peak table

Peak Style Peaks
Peak Threshold 0.500

Wavelength (nm) Int. (a.u.)

421.06	90.873
490.00	0.841

Scan Report

Report time : lun 15 giu 05.14.15 PM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: acqua430

Peak table

Peak Style
Peak Threshold

Peaks
0.500

Wavelength (nm) Int. (a.u.)

430.00	100.369
503.93	0.675

Scan Report

Report time : lun 15 giu 05.17.26 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: acqua440

Peak table

Peak Style
Peak Threshold

Peaks
0.500

Wavelength (nm) Int. (a.u.)

441.06	90.515
515.97	0.604

Scan Report

Report time : lun 15 giu 05.19.37 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: acqua450

Peak table

Peak Style
Peak Threshold

Peaks
0.500

Wavelength (nm) Int. (a.u.)

450.00	95.870
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Scan Report

Report time : lun 15 giu 05.29.28 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Scan cancelled by the operator

Scan Report

Report time : lun 15 giu 05.29.41 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: fluo380

Peak table

Peak Style
Peak Threshold

Peaks
0.300

Wavelength (nm) Int. (a.u.)

380.00	117.605
436.00	1.608
511.94	53.296
515.07	53.283

Scan Report

Report time : lun 15 giu 05.32.32 PM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: fluo390

Peak table

Peak Style
Peak Threshold

Peaks
1.300

Wavelength (nm) Int. (a.u.)

390.00	113.280
515.07	50.703

Scan Report

Report time : lun 15 giu 05.34.51 PM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: fluo400

Peak table

Peak Style
Peak Threshold

Peaks
1.300

Wavelength (nm) Int. (a.u.)

400.00	111.449
514.02	51.165

Scan Report

Report time : lun 15 giu 05.37.05 PM 2015
Software Version: 1.0(78)
Operator:
Comments:

Peak Table

Peak Style
Peak Threshold

1.3000

Wavelength (nm) Intensity (a.u.)
500.00 673.1707

Sample name: fluo410

Peak table

Peak Style
Peak Threshold

Peaks

Peak Threshold 1.300

Wavelength (nm) Int. (a.u.)

410.00	108.270
514.02	58.725

Scan Report

Report time : lun 15 giu 05.39.17 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: fluo420

Peak table

Peak Style Peaks
Peak Threshold 1.300

Wavelength (nm) Int. (a.u.)

421.06	99.792
512.98	90.868

Scan Report

Report time : lun 15 giu 05.41.13 PM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: fluo430

Peak table

Peak Style Peaks
Peak Threshold 1.300

Wavelength (nm) Int. (a.u.)

430.00	106.052
514.02	161.097