Scan Report

Sample name: acidaem

Peak table

Peak Style	Peaks
Peak Threshold	50.000

Wavelength (nm)	Int. (a.u.)
351.07	163.335

Scan Report

Sample name: acidaecc

Peak table

Peak Style	Peaks

```
Peak Threshold              50.000

Wavelength (nm)    Int. (a.u.)
_____
    327.03            160.266
```

Scan Report

```
Report time : mer 17 giu 04.00.38 PM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: basica

Peak table
```
Peak Style                  Peaks
Peak Threshold              50.000

Wavelength (nm)    Int. (a.u.)
_____
    422.87            184.552
```

Scan Report

```
Report time : mer 17 giu 04.01.59 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.)
_____
    267.03            193.624
    341.07            187.224
```

Scan Report

```
Report time : mer 17 giu 04.13.47 PM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: solem1

Peak table
```
Peak Style                  Peaks
Peak Threshold              50.000

Wavelength (nm)    Int. (a.u.)
_____
    414.00            125.092
```

Scan Report

```
Report time : mer 17 giu 04.21.23 PM 2015
Software Version: 1.0(78)
```

Sample name: solem2

Peak table

Peak Style	Peaks
Peak Threshold	50.000

Wavelength (nm)	Int. (a.u.)
428.03	145.134

Scan Report

Sample name: solem3

Peak table

Peak Style	Peaks
Peak Threshold	50.000

Wavelength (nm)	Int. (a.u.)
410.00	122.002

Scan Report

Sample name: acqua380

Peak table

Peak Style	Peaks
Peak Threshold	0.500

Wavelength (nm)	Int. (a.u.)
380.00	160.826
438.00	1.665
455.00	1.847

Scan Report

Sample name: acqua390

Peak table

Peak Style	Peaks
Peak Threshold	0.500

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

```
_____
    390.00              257.889
    451.96                1.481
```

Scan Report

Report time : mer 17 giu 04.39.21 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              194.144
    463.03                1.533
```

Scan Report

Report time : mer 17 giu 04.40.16 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              185.265
    475.00                1.164
```

Scan Report

Report time : mer 17 giu 04.41.04 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              172.637
    488.93                0.993
```

Scan Report

Report time : mer 17 giu 04.41.47 PM 2015
Software Version: 1.0(78)
```

```
Operator:
Comments:
```

Sample name: acqua430

Peak table

```
Peak Style                       Peaks
Peak Threshold                   0.500

Wavelength (nm)   Int. (a.u.)
_____
     430.00           184.038
     505.00             0.751
```