Peak labels on the chart:
- 380.00 , 120.128
- 391.07 , 116.745
- 400.00 , 113.412
- 410.00 , 110.988
- 421.06 , 115.376
- 430.00 , 121.470
- 437.07 , 1.659
- 448.93 , 1.395
- 463.03 , 1.558
- 476.06 , 1.234
- 491.04 , 0.930
- 503.03 , 0.831

Scan Report

Sample name: acidaem

Peak table

Peak Style	Peaks
Peak Threshold	50.000

Wavelength (nm)	Int. (a.u.)
355.07	161.905

Scan Report

Sample name: acidaecc

Peak table

Peak Style	Peaks

```
Peak Threshold                      50.000

Wavelength (nm)    Int. (a.u.)
_____
    327.96             159.855
```

Scan Report

Report time : gio 18 giu 10.01.50 AM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: basicaem

Peak table
```
Peak Style                        Peaks
Peak Threshold                    50.000

Wavelength (nm)    Int. (a.u.)
_____
    428.93             185.665
```

Scan Report

Report time : gio 18 giu 10.06.10 AM 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.)
_____
    272.96             188.995
    339.07             182.124
```

Scan Report

Report time : gio 18 giu 10.08.11 AM 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.)
_____
    426.96             162.213
```

Scan Report

Report time : gio 18 giu 10.17.45 AM 2015
Software Version: 1.0(78)
```

Operator:
Comments:

## Sample name: sol1em328

### Peak table

```
Peak Style                      Peaks
Peak Threshold                  50.000

Wavelength (nm)    Int. (a.u.)
_____
   425.00            130.616
```

Scan Report

```
Report time : gio 18 giu 10.33.18 AM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: sol2em328

Peak table

```
Peak Style                      Peaks
Peak Threshold                  50.000

Wavelength (nm)    Int. (a.u.)
_____
   415.07            144.833
```

Scan Report

```
Report time : gio 18 giu 10.42.17 AM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: sol3em328

Peak table

```
Peak Style                      Peaks
Peak Threshold                  50.000

Wavelength (nm)    Int. (a.u.)
_____
   413.07            119.134
```

Scan Report

```
Report time : gio 18 giu 10.57.52 AM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: sol1em328ok

Peak table

```
Peak Style                      Peaks
Peak Threshold                  50.000

Wavelength (nm)    Int. (a.u.)
_____
   415.07            130.160
```

Scan Report

Report time : gio 18 giu 11.10.21 AM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: acqua380

Peak table

Peak Style   Peaks
Peak Threshold   0.500

Wavelength (nm)	Int. (a.u.)
380.00	120.128
437.07	1.659

Scan Report

Report time : gio 18 giu 11.12.39 AM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: acqua390

Peak table

Peak Style   Peaks
Peak Threshold   0.500

Wavelength (nm)	Int. (a.u.)
391.07	116.745
448.93	1.395

Scan Report

Report time : gio 18 giu 11.13.29 AM 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	113.412
463.03	1.558

Scan Report

Report time : gio 18 giu 11.14.26 AM 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            110.988
    476.06              1.234
```

Scan Report

```
Report time : gio 18 giu 11.15.10 AM 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            115.376
    491.04              0.930
```

Scan Report

```
Report time : gio 18 giu 11.15.59 AM 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            121.470
    503.03              0.831
```