Scan Report

Sample name: acidaem

Peak table

Peak Style	Peaks
Peak Threshold	50.000

No peak found above threshold

Scan Report

Sample name: acidaem

Peak table

Peak Style	Peaks
Peak Threshold	50.000

```
Wavelength (nm)    Int. (a.u.)
_____
    357.07            164.056
```

Scan Report

```
Report time : mar 16 giu 03.56.08 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            159.984
```

Scan Report

```
Report time : mar 16 giu 04.03.47 PM 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.)
_____
    428.03            193.241
```

Scan Report

```
Report time : mar 16 giu 04.05.32 PM 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.)
_____
    428.03            193.241
```

Scan Report

```
Report time : mar 16 giu 04.07.47 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.)
_____
    423.93            167.738
```

Scan Report

```
Report time : mar 16 giu 04.18.50 PM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: soluzione1

Peak table

```
Peak Style                    Peaks
Peak Threshold                50.000

Wavelength (nm)   Int. (a.u.)
_____
    426.06            125.100
```

Scan Report

```
Report time : mar 16 giu 04.26.24 PM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: soluzione2

Peak table

```
Peak Style                    Peaks
Peak Threshold                50.000

Wavelength (nm)   Int. (a.u.)
_____
    412.00            144.926
```

Scan Report

```
Report time : mar 16 giu 04.36.00 PM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: soluzione3

Peak table

```
Peak Style                    Peaks
Peak Threshold                50.000

Wavelength (nm)   Int. (a.u.)
_____
    428.03            124.993
```

Scan Report

Report time : mar 16 giu 04.48.53 PM 2015
Software Version: 1.0(78)
Operator:
Comments:

Scan cancelled by the operator

Scan Report

Report time : mar 16 giu 04.49.23 PM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: acqua380

Peak table
Peak Style   Peaks
Peak Threshold   50.000

Wavelength (nm)	Int. (a.u.)
380.00	72.927

Scan Report

Report time : mar 16 giu 04.50.42 PM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: acqua390

Peak table
Peak Style   Peaks
Peak Threshold   50.000

Wavelength (nm)	Int. (a.u.)
390.00	73.601

Scan Report

Report time : mar 16 giu 04.52.24 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	74.559
463.03	1.454

Scan Report

Report time : mar 16 giu 04.53.08 PM 2015

Sample name: acqua410

Peak table

Peak Style	Peaks
Peak Threshold	0.500

Wavelength (nm)	Int. (a.u.)
410.00	68.499
476.06	1.191

Scan Report

Sample name: acqua420

Peak table

Peak Style	Peaks
Peak Threshold	0.500

Wavelength (nm)	Int. (a.u.)
421.06	63.804
491.04	0.946

Scan Report

Sample name: acqua430

Peak table

Peak Style	Peaks
Peak Threshold	0.500

Wavelength (nm)	Int. (a.u.)
430.00	74.889
503.93	0.760

Scan Report

Sample name: fluo380

Peak table

Peak Style	Peaks
Peak Threshold	1.500

```
Wavelength (nm)    Int. (a.u.)
_____
    380.00            74.853
    515.07            53.723
```

Scan Report

```
Report time : mar 16 giu 04.59.48 PM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: fluo390

Peak table
```
Peak Style                    Peaks
Peak Threshold                1.500

Wavelength (nm)    Int. (a.u.)
_____
    390.00            74.752
    515.07            50.269
    518.05            48.944
```

Scan Report

```
Report time : mar 16 giu 05.01.32 PM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: fluo400

Peak table
```
Peak Style                    Peaks
Peak Threshold                1.500

Wavelength (nm)    Int. (a.u.)
_____
    400.00            74.993
    512.98            49.563
```

Scan Report

```
Report time : mar 16 giu 05.02.34 PM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: fluo410

Peak table
```
Peak Style                    Peaks
Peak Threshold                1.500

Wavelength (nm)    Int. (a.u.)
_____
    410.00            67.525
    515.07            57.002
```

Scan Report

Sample name: fluo420

Peak table

Peak Style	Peaks
Peak Threshold	1.500

Wavelength (nm)	Int. (a.u.)
420.00	60.914
512.98	87.075

Scan Report

Sample name: fluo430

Peak table

Peak Style	Peaks
Peak Threshold	1.500

Wavelength (nm)	Int. (a.u.)
430.00	68.944
514.02	152.110