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.)
_____
   354.00            149.449
```

Scan Report

Report time : gio 04 giu 09.57.06 AM 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.)
_____
   267.96            208.281
   327.96            150.738
```

Scan Report

Report time : gio 04 giu 10.16.05 AM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: baseem

Peak table
```
Peak Style                        Peaks
Peak Threshold                    50.000

Wavelength (nm)   Int. (a.u.)
_____
   425.90            189.055
```

Scan Report

Report time : gio 04 giu 10.18.24 AM 2015
Software Version: 1.0(78)
Operator:
Comments:

Sample name: baseecc

Peak table
```
Peak Style                        Peaks
Peak Threshold                    50.000

Wavelength (nm)   Int. (a.u.)
_____
   267.03            198.056
   345.07            188.312
```

Scan Report

Report time : gio 04 giu 10.21.13 AM 2015
Software Version: 1.0(78)
Operator:

Comments:

Sample name: baseem328

Peak table

```
Peak Style                     Peaks
Peak Threshold                 50.000

Wavelength (nm)   Int. (a.u.)
_____
   428.93           167.482
```

Scan Report

```
Report time : gio 04 giu 10.28.23 AM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: sol1em

Peak table

```
Peak Style                     Peaks
Peak Threshold                 50.000

Wavelength (nm)   Int. (a.u.)
_____
   428.03           127.975
```

Scan Report

```
Report time : gio 04 giu 10.37.28 AM 2015
Software Version: 1.0(78)
Operator:
Comments:

Scan cancelled by the operator
```

Scan Report

```
Report time : gio 04 giu 10.37.42 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.)
_____
   426.06           148.036
```

Scan Report

```
Report time : gio 04 giu 10.44.13 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.)
_____
   426.06             120.205
```

Scan Report

```
Report time : gio 04 giu 10.50.04 AM 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.)
_____
   379.84             91.913
```

Scan Report

```
Report time : gio 04 giu 10.50.57 AM 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.)
_____
   389.84             100.365
```

Scan Report

```
Report time : gio 04 giu 10.52.45 AM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: acqua400

Peak table

```
Peak Style                        Peaks
Peak Threshold                    50.000

Wavelength (nm)    Int. (a.u.)
_____
   399.84             99.597
```

Scan Report

```
Report time : gio 04 giu 10.54.04 AM 2015
```

```
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: acqua410

Peak table

```
Peak Style                        Peaks
Peak Threshold                    50.000

Wavelength (nm)   Int. (a.u.)
_____
   409.84            96.735
```

Scan Report

```
Report time : gio 04 giu 10.54.58 AM 2015
Software Version: 1.0(78)
Operator:
Comments:
```

Sample name: acqua420

Peak table

```
Peak Style                        Peaks
Peak Threshold                    50.000

Wavelength (nm)   Int. (a.u.)
_____
   420.90            91.502
```