



## Scan Report

Report time : gio 11 giu 10.22.39 AM 2015  
 Software Version: 1.0(78)  
 Operator:  
 Comments:

Sample name: acidaem

### Peak table

Peak Style  
 Peak Threshold

Peaks  
 50.000

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

353.07 165.769

## Scan Report

Report time : gio 11 giu 10.24.37 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.)

327.03	163.614
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## Scan Report

Report time : gio 11 giu 10.35.48 AM 2015

Software Version: 1.0(78)

Operator:

Comments:

Scan cancelled by the operator

## Scan Report

Report time : gio 11 giu 10.37.35 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.)

428.03	189.011
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## Scan Report

Report time : gio 11 giu 10.41.31 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.)

267.03	193.400
346.00	186.759

## Scan Report

Report time : gio 11 giu 10.43.39 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.)

267.03	193.400
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346.00

186.759

## Scan Report

Report time : gio 11 giu 11.00.57 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.)
411.07	125.578

## Scan Report

Report time : gio 11 giu 11.10.49 AM 2015  
Software Version: 1.0(78)  
Operator:  
Comments:

Sample name: sol2em

### Peak table

Peak Style	Peaks
Peak Threshold	50.000

Wavelength (nm)	Int. (a.u.)
428.93	143.037

## Scan Report

Report time : gio 11 giu 11.17.50 AM 2015  
Software Version: 1.0(78)  
Operator:  
Comments:

Sample name: sol3em

### Peak table

Peak Style	Peaks
Peak Threshold	50.000

Wavelength (nm)	Int. (a.u.)
428.03	117.967

## Scan Report

Report time : gio 11 giu 11.27.36 AM 2015  
Software Version: 1.0(78)  
Operator:  
Comments:

Scan cancelled by the operator

# Scan Report

Report time : gio 11 giu 11.28.12 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.)
380.00	109.019

# Scan Report

Report time : gio 11 giu 11.29.55 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.)
390.00	110.050

# Scan Report

Report time : gio 11 giu 11.30.49 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.)
400.00	111.174

# Scan Report

Report time : gio 11 giu 11.31.37 AM 2015  
Software Version: 1.0(78)  
Operator:  
Comments:

Sample name: acqua400

## Peak table

Peak Style	Peaks
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Peak Threshold 50.000

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

400.00	111.174
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## Scan Report

Report time : gio 11 giu 11.32.16 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.)

421.06	100.285
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## Scan Report

Report time : gio 11 giu 11.41.55 AM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: fluo380

### Peak table

Peak Style	Peaks
Peak Threshold	0.600

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

380.00	113.465
438.00	1.844
508.93	52.760
514.02	53.967
520.00	50.060
541.94	33.594
548.95	29.864
578.97	14.456

## Scan Report

Report time : gio 11 giu 11.43.48 AM 2015

Software Version: 1.0(78)

Operator:

Comments:

Sample name: fluo390

### Peak table

Peak Style	Peaks
Peak Threshold	1.000

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

390.00	111.708
450.00	1.491
511.04	51.932

# Scan Report

Report time : gio 11 giu 11.44.32 AM 2015  
Software Version: 1.0(78)  
Operator:  
Comments:

Sample name: fluo400

## Peak table

Peak Style	Peaks
Peak Threshold	1.000

Wavelength (nm)	Int. (a.u.)
400.00	108.441
511.04	52.128
534.02	38.049
542.98	32.728

# Scan Report

Report time : gio 11 giu 11.45.16 AM 2015  
Software Version: 1.0(78)  
Operator:  
Comments:

Sample name: fluo410

## Peak table

Peak Style	Peaks
Peak Threshold	1.000

Wavelength (nm)	Int. (a.u.)
410.00	103.166
514.02	61.950
515.97	61.906

# Scan Report

Report time : gio 11 giu 11.45.55 AM 2015  
Software Version: 1.0(78)  
Operator:  
Comments:

Sample name: fluo420

## Peak table

Peak Style	Peaks
Peak Threshold	1.000

Wavelength (nm)	Int. (a.u.)
421.06	105.754
511.94	92.685