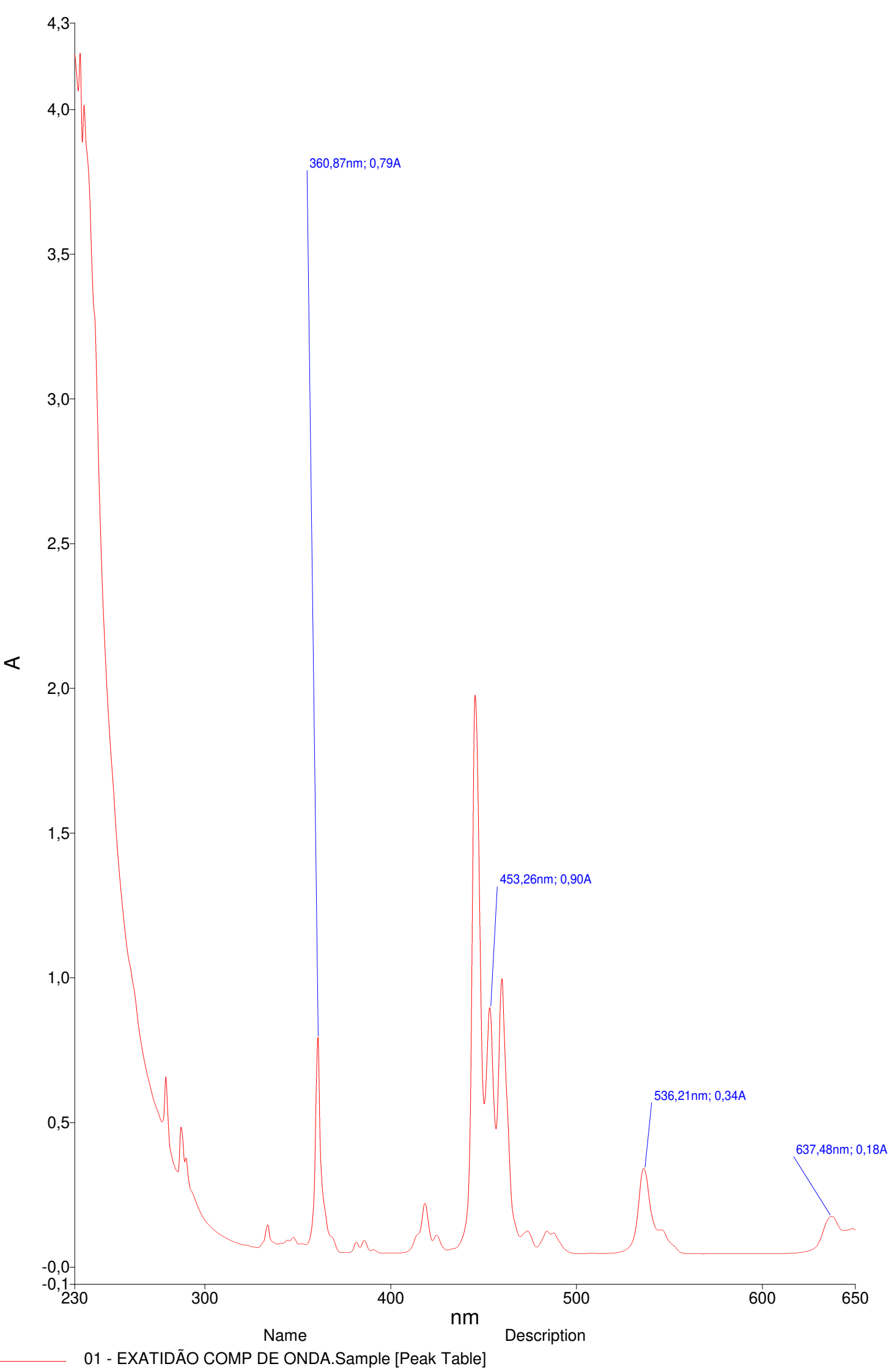
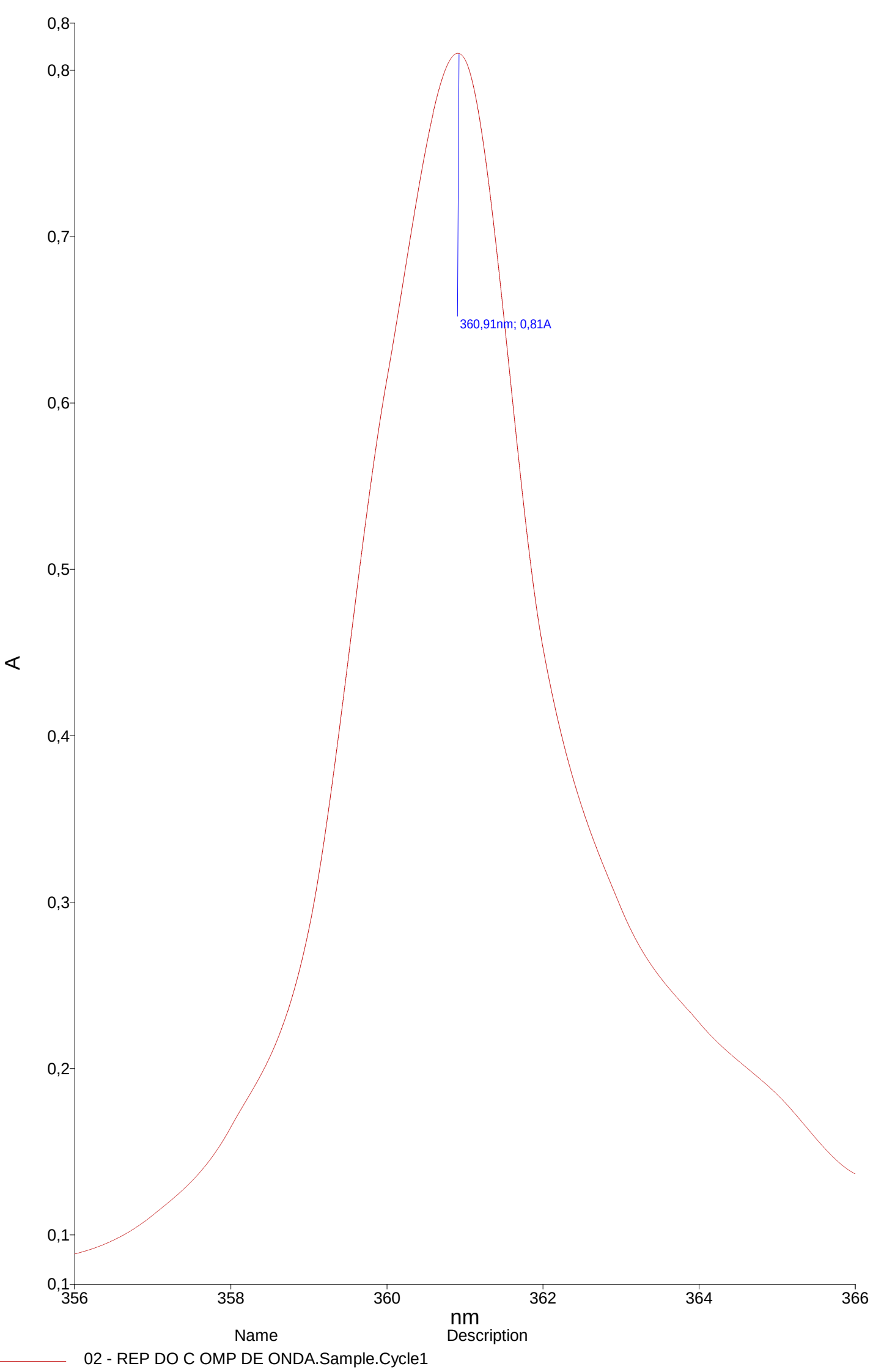
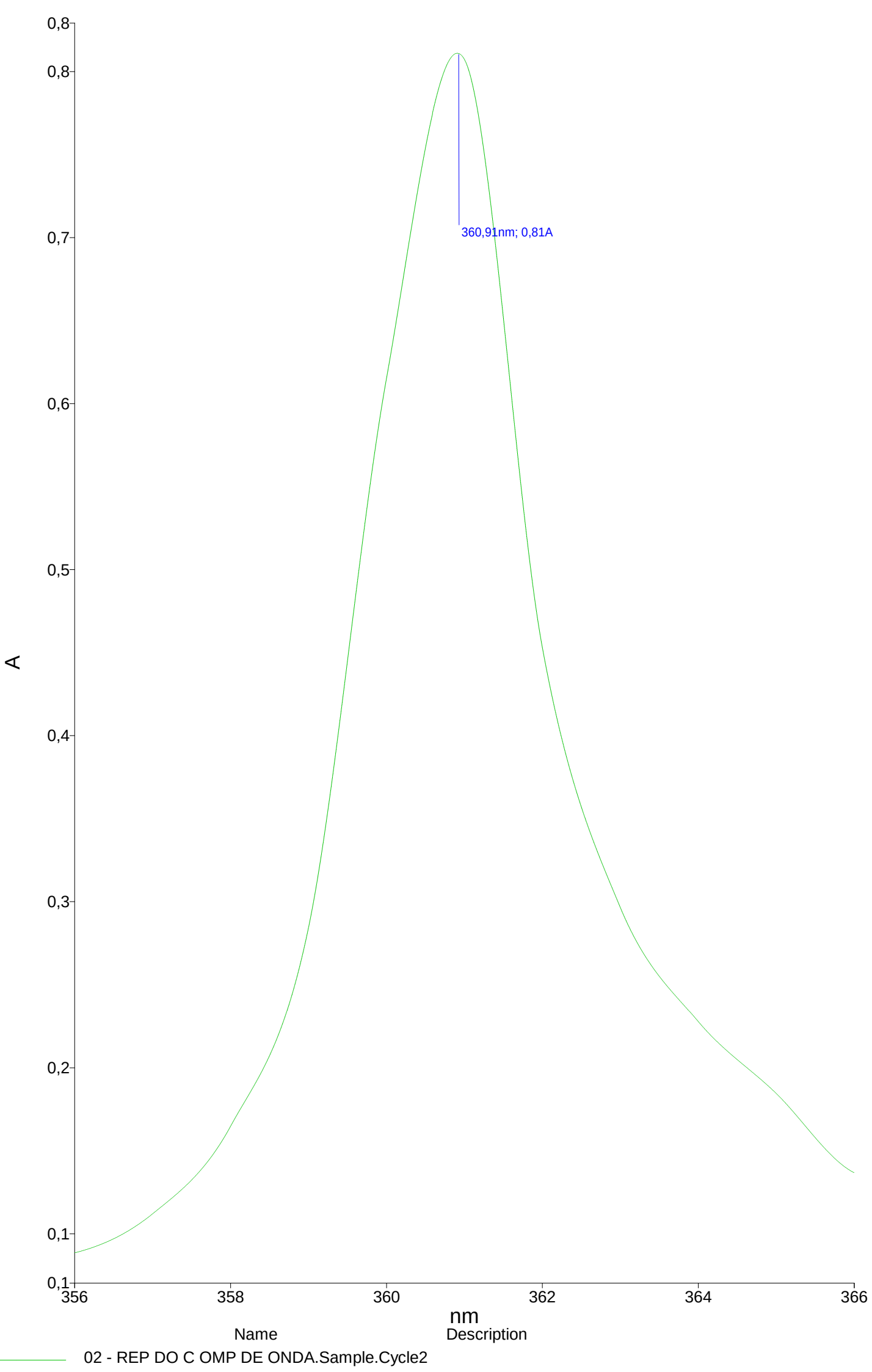
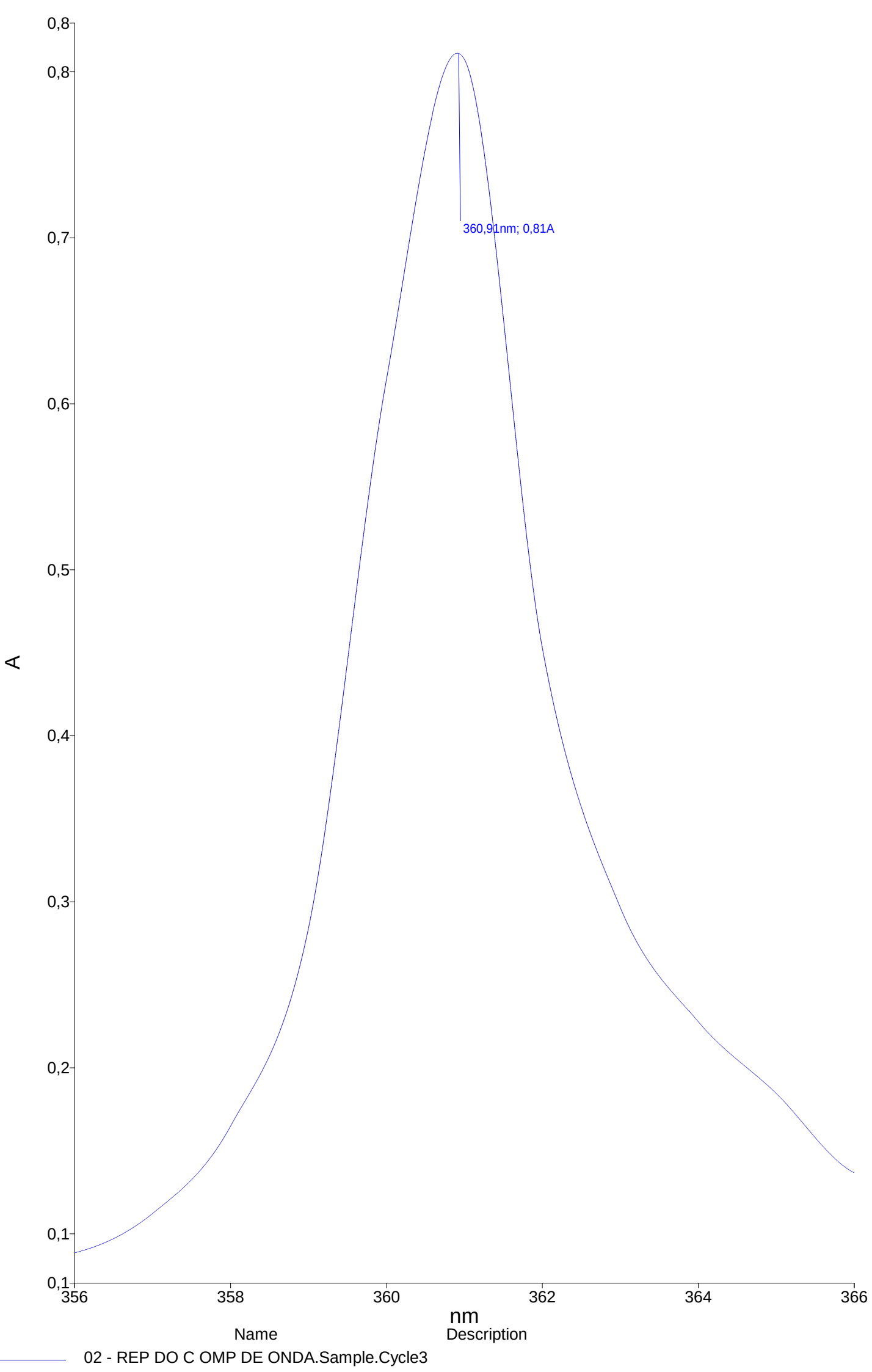
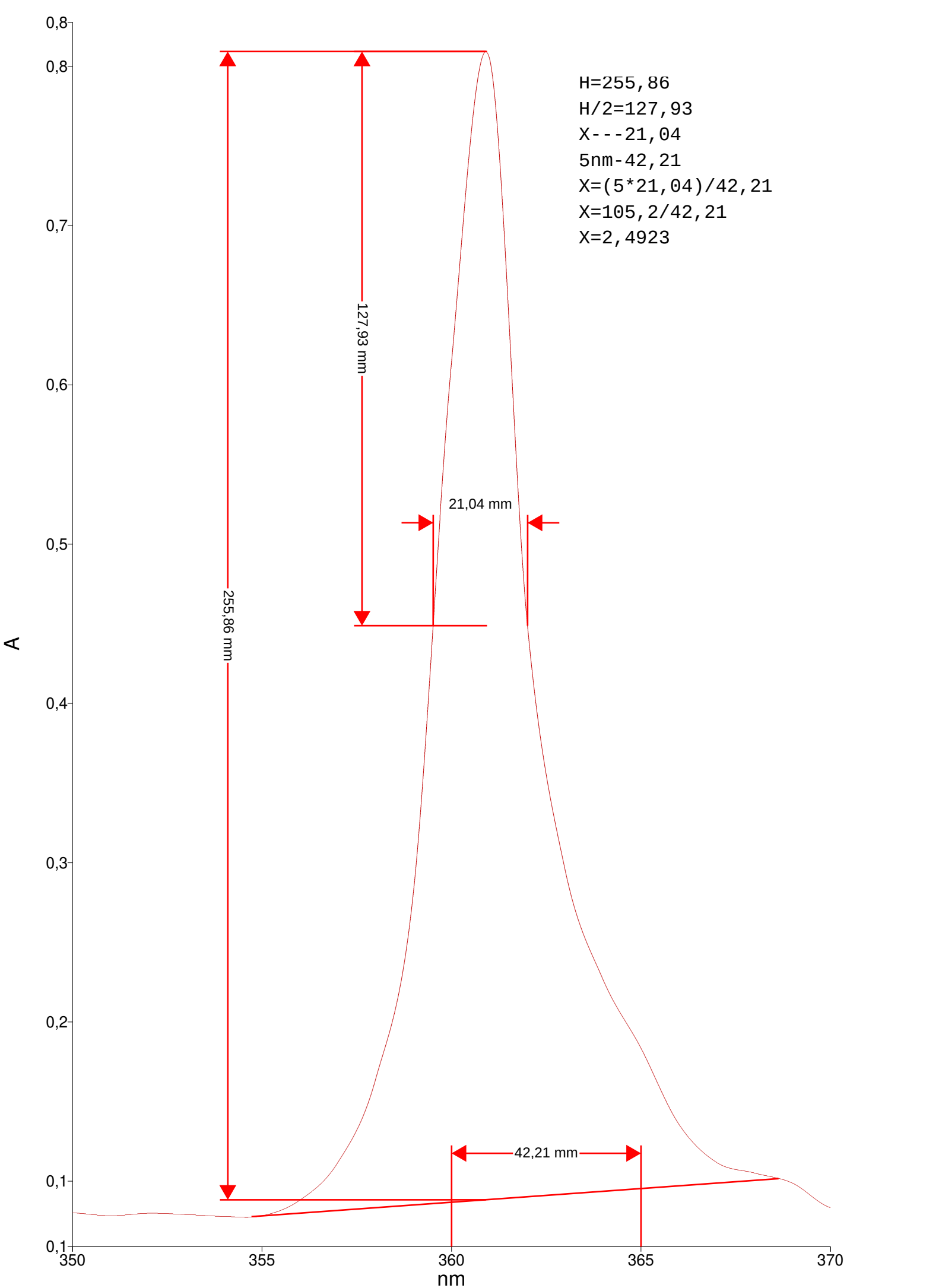

4,3
4,0
3,5
3,0
2,5
2,0
1,5
1,0
0,5
-0,0
-0,1
A
360,87nm; 0,79A
453,26nm; 0,90A
536,21nm; 0,34A
637,48nm; 0,18A
230
300
400
500
600
650
nm
Name
Description
01 - EXATIDÃO COMP DE ONDA.Sample [Peak Table]


0,8
0,8
0,7
0,6
0,5
0,4
0,3
0,2
0,1
0,1
A
360,91nm; 0,81A
356
358
360
362
364
366
nm
Name
Description
02 - REP DO C OMP DE ONDA.Sample.Cycle1


0,8
0,8
0,7
0,6
0,5
0,4
0,3
0,2
0,1
0,1
A
360,91nm; 0,81A
356
358
360
362
364
366
nm
Name
Description
02 - REP DO C OMP DE ONDA.Sample.Cycle2

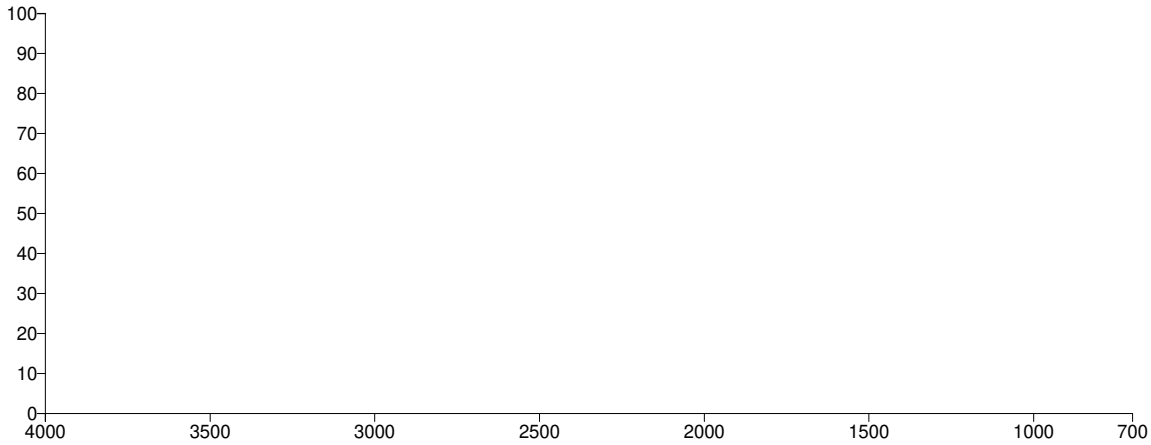

0,8
0,8
0,7
0,6
0,5
0,4
0,3
0,2
0,1
0,1
A
360,91nm; 0,81A
356
358
360
362
364
366
nm
Name
Description
02 - REP DO C OMP DE ONDA.Sample.Cycle3


H=255,86
H/2=127,93
X---21,04
5nm-42,21
X=(5*21,04)/42,21
X=105,2/42,21
X=2,4923
127,93 mm
21,04 mm
255,86 mm
42,21 mm
A
0,8
0,8
0,7
0,6
0,5
0,4
0,3
0,2
0,1
0,1
350
355
360
365
370
nm
Name
Description
03 - RESOLUÇÃO.Sample

Quant Report

Wavelength quant - Lambda 35 segunda-feira, 6 de março de 2023 12:02 Hora oficial do Brasil

Calibration Graph



Correlation Coefficient	Calibration Type	Calibrated on
0	Calibration curve	

Standards Table

Sample ID				

Quant Report

Wavelength quant - Lambda 35 segunda-feira, 6 de março de 2023 12:02 Hora oficial do Brasil

Instrument Settings

Cycle Count	1	
Cycle Time	1	s
Response	2	s
Wavelengths	440	nm
Ordinate Type	A	
Slit Width	1	nm
UV Lamp On	Yes	
Visible Lamp On	Yes	
Lamp Change-over Wavelength	326	nm

Method	Wavelength quant - Lambda 35
Analyst	QPack
Time	março 06, 2023 12:11 Hora oficial do Brasil

Results Table

Sample ID	Description	Concentratio	Analyte	Ordinate
04 - EXATIDÃO FOTOMÉTRICA 03.Sample				1,0993
04 - EXATIDÃO FOTOMÉTRICA 2.Sample				0,5411
04 - EXATIDÃO FOTOMÉTRICA.Sample				0,2738

Wavelength program - Lambda 35 segunda-feira, 6 de março de 2023 12:14 Hora oficial Brasil

Data Table

Sample ID	Description	361,0
05 - REP FOTOMÉTRIC A		0,8040
05 - REP FOTOMÉTRIC A		0,8049
05 - REP FOTOMÉTRIC A		0,8036

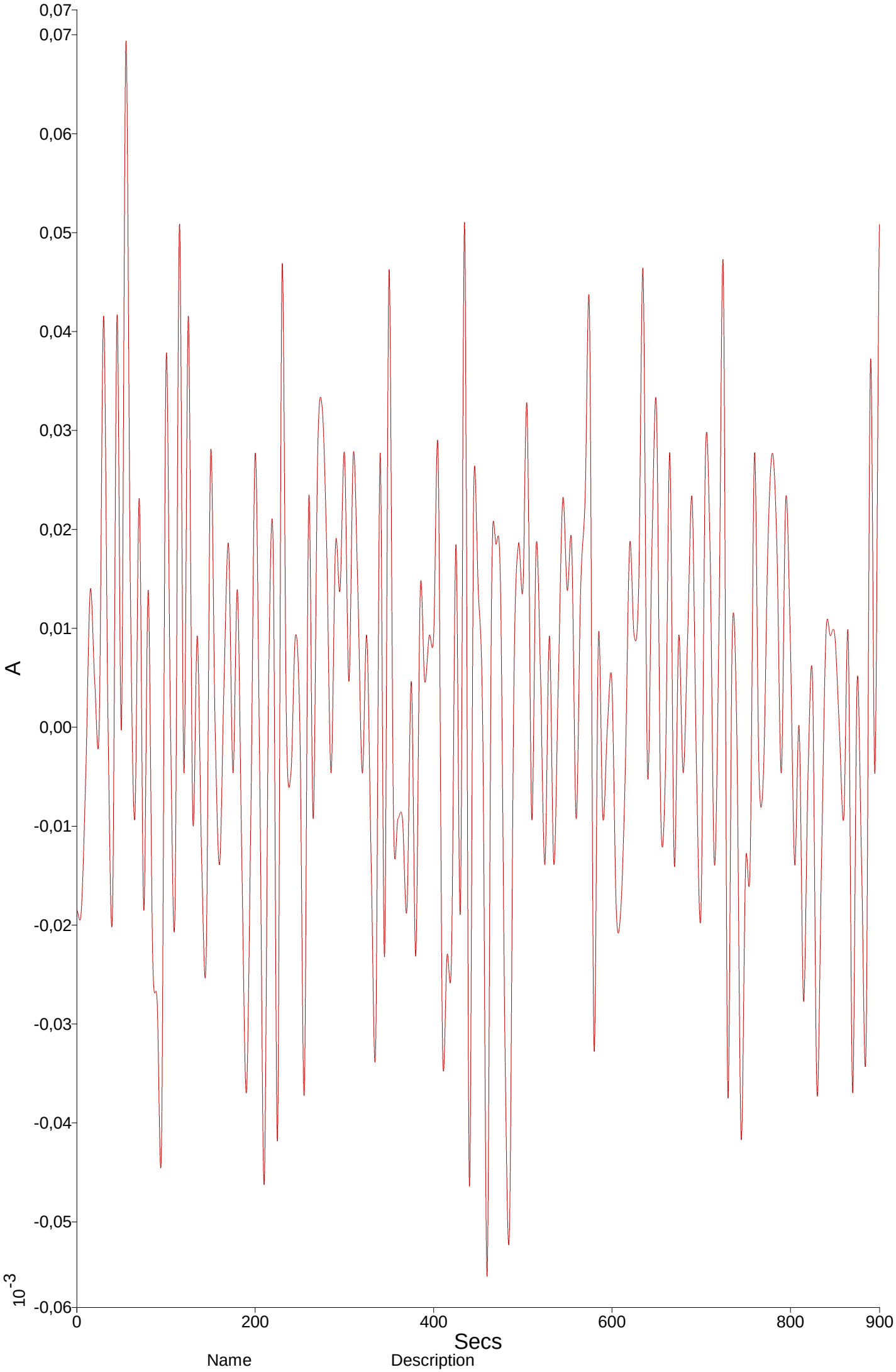
Results Table

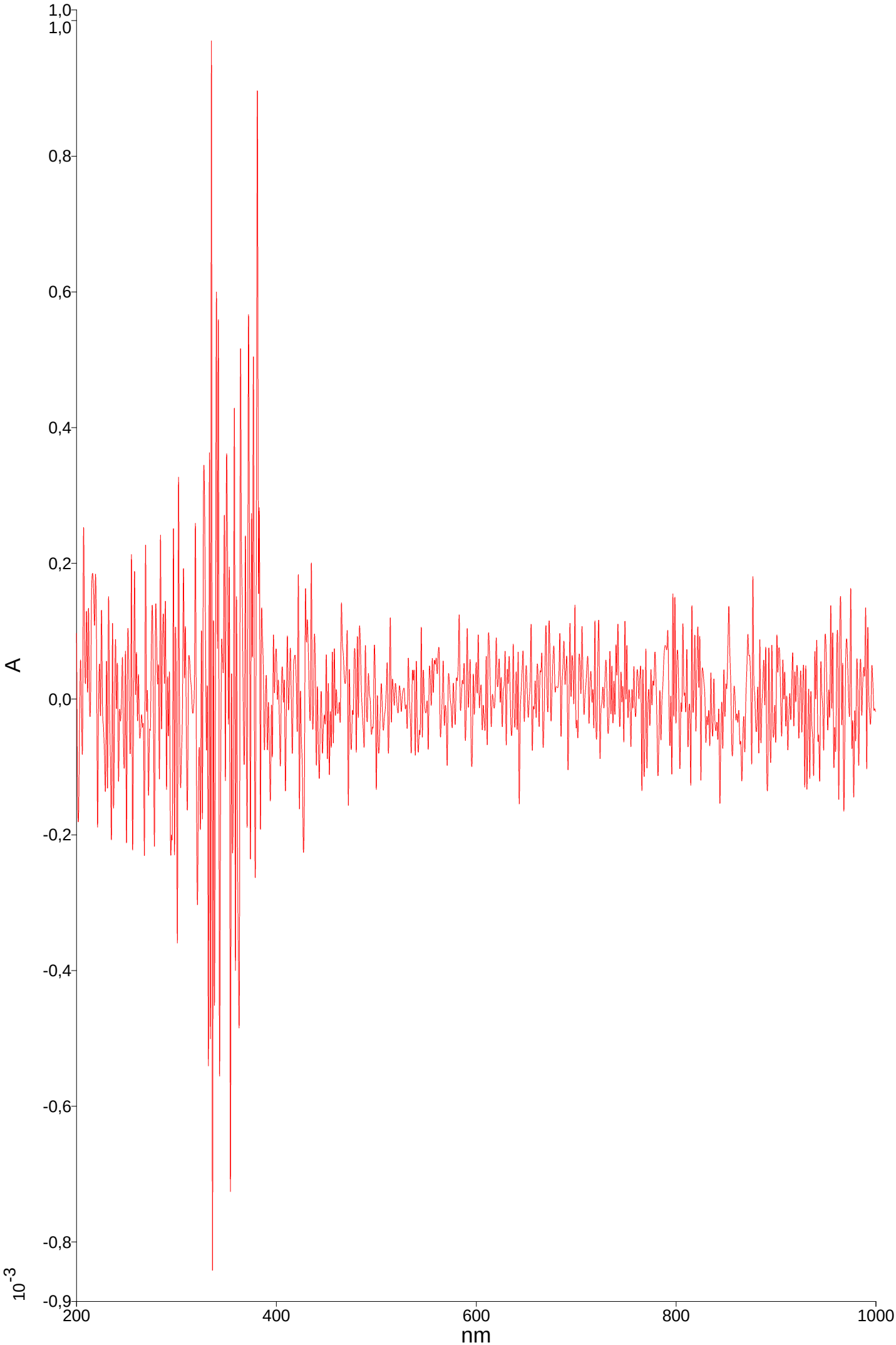
Sample ID	Description	
05 - REP FOTOMÉTRICA.Sample.Cycle1		
05 - REP FOTOMÉTRICA.Sample.Cycle2		
05 - REP FOTOMÉTRICA.Sample.Cycle3		

Instrument Settings

Cycle Count	3	
Cycle Time	1	s
Response	2	s
Wavelengths	361	nm
Ordinate Type	A	
Slit Width	1	nm
UV Lamp On	Yes	
Visible Lamp On	Yes	
Lamp Change-over Wavelength	326	nm

Method	Wavelength program - Lambda 35
Analyst	QPack
Time	março 06, 2023 12:16 Hora oficial do Brasil


0,07
0,07
0,06
0,05
0,04
0,03
0,02
0,01
0,00
-0,01
-0,02
-0,03
-0,04
-0,05
-0,06
A
10-3
0
200
400
600
800
900
Secs
Name
Description
06 - EST DA LINHA DE BASE.Sample


1,0
1,0
0,8
0,6
0,4
0,2
0,0
-0,2
-0,4
-0,6
-0,8
-0,9
A
10-3
200
400
600
800
1000
nm
Name
Description
Sample361.Sample