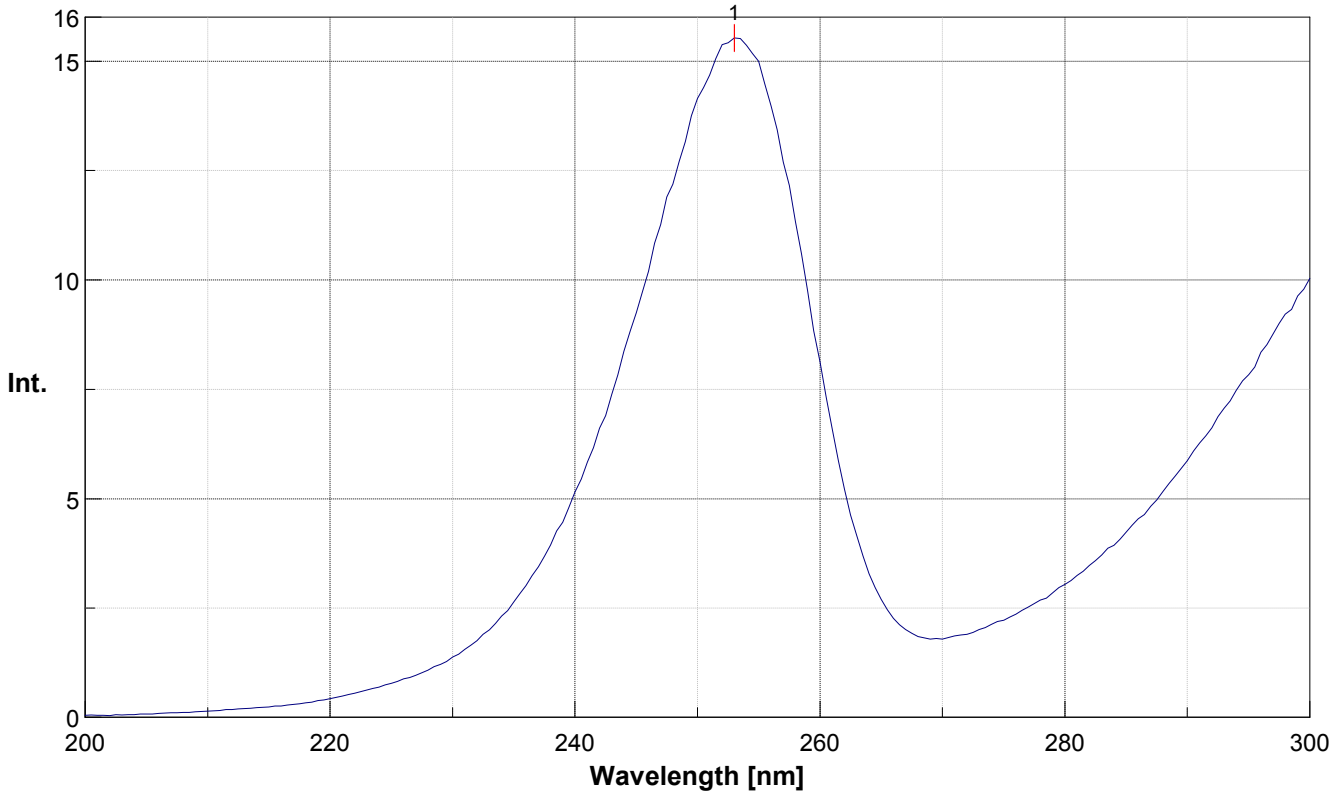
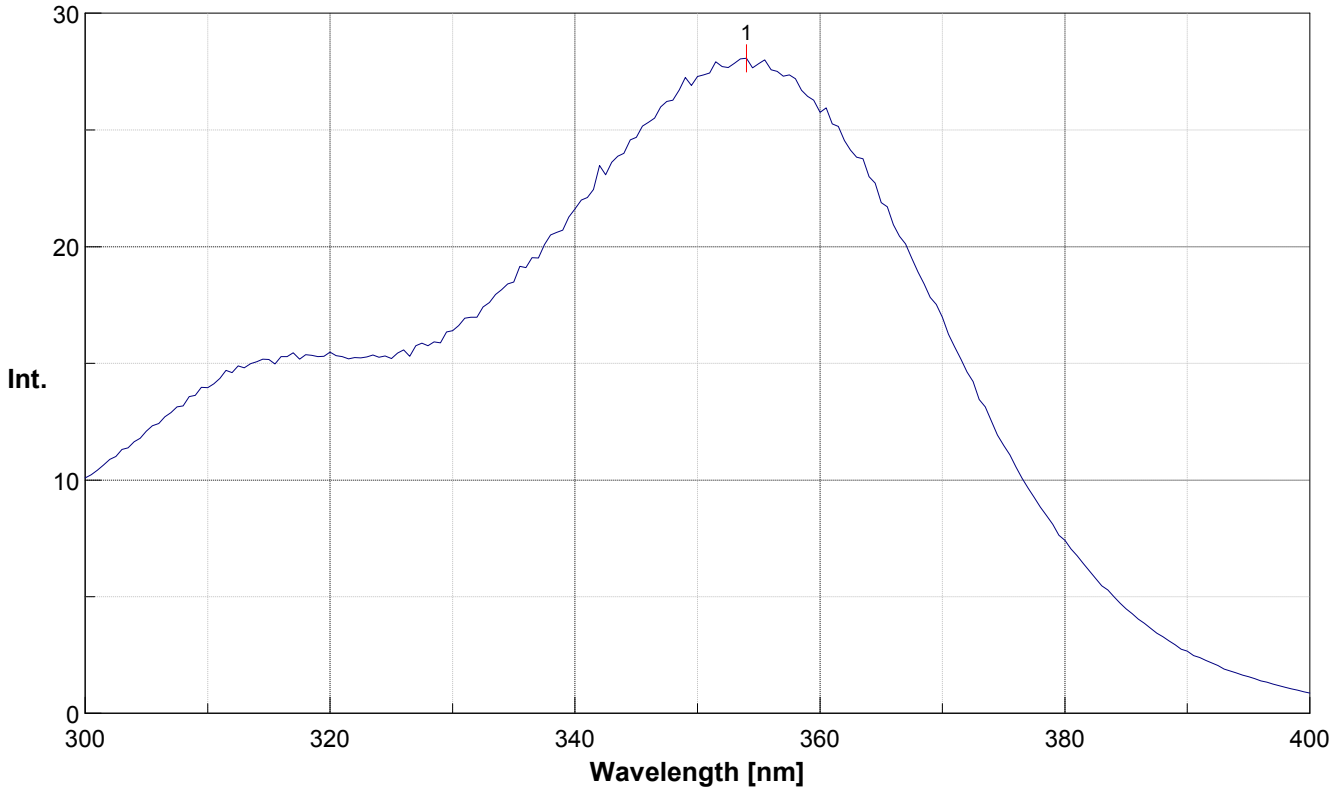


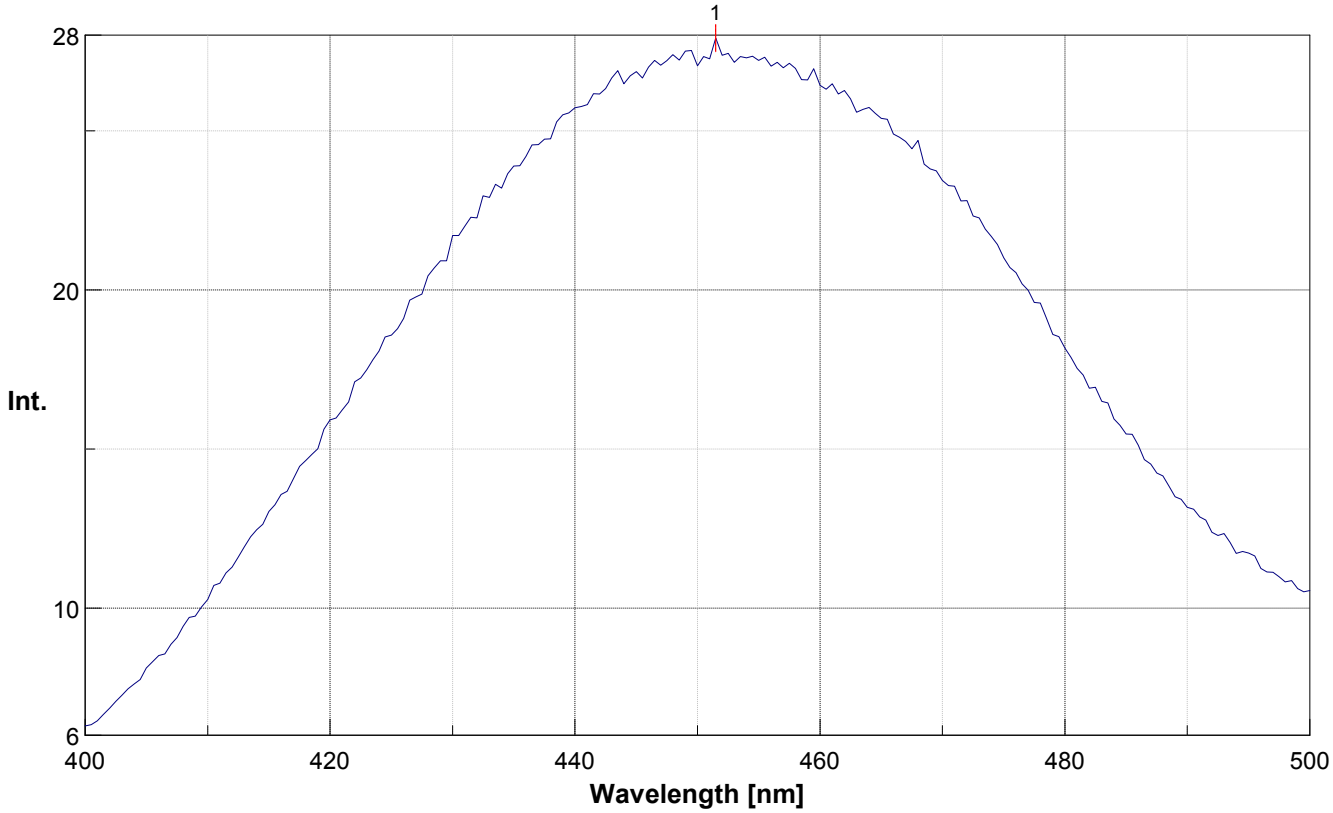
Date	08/11/2023 10:18
File name	Exatidão Do Comprimento De Onda - EX - 250.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Excitation Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	Low
Measurement range	200 - 300 nm
Data pitch	0.5nm
Emission Wavelength	450.0 nm
Scanning speed	100 nm/min
Sample ID	1
Accumulation	1
Sample name	
Operator	
Comment	

No.	nm	Int.
1	253	15.5345



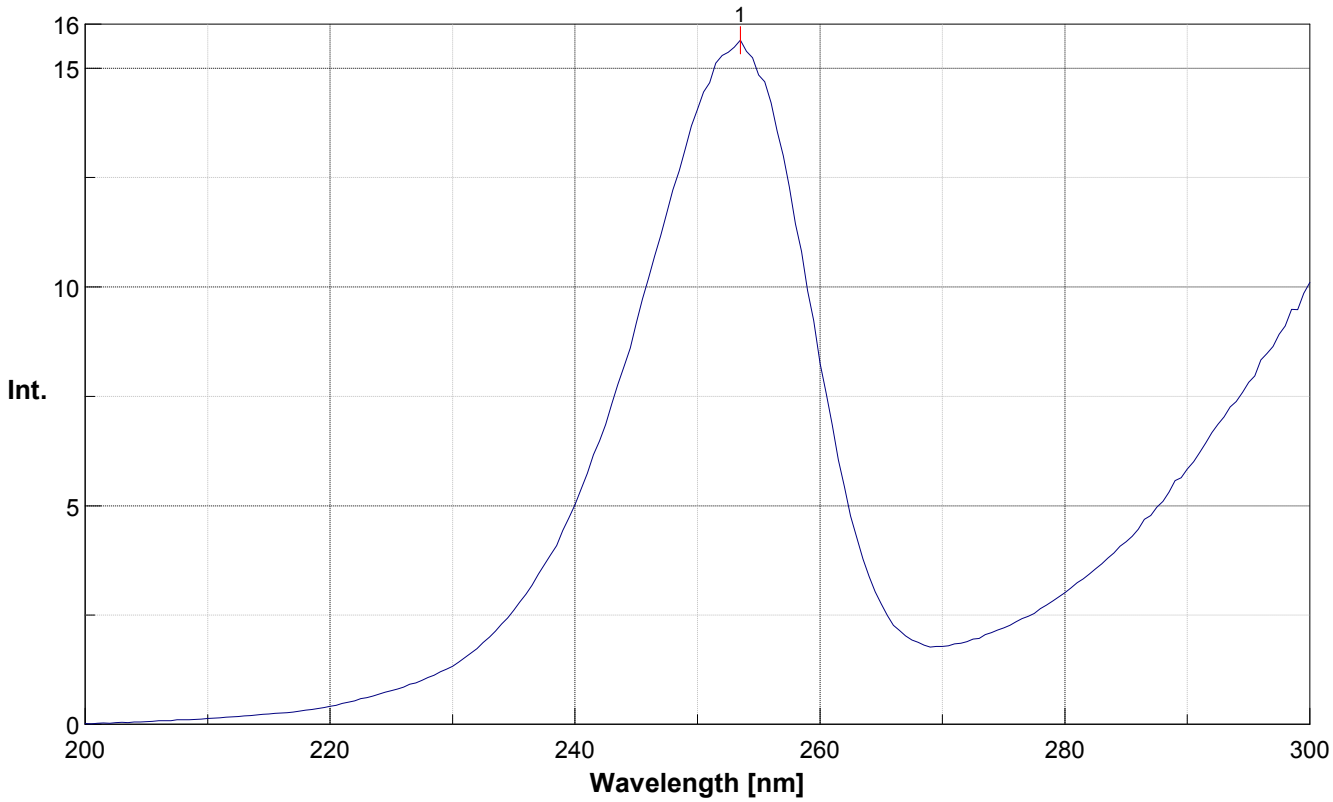
Date	08/11/2023 10:24
File name	Exatidão Do Comprimento De Onda - EX - 353.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Excitation Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	Low
Measurement range	300 - 400 nm
Data pitch	0.5nm
Emission Wavelength	450.0 nm
Scanning speed	100 nm/min
Sample ID	2
Accumulation	1
Sample name	
Operator	
Comment	

No.	nm	Int.
1	354	28.0858



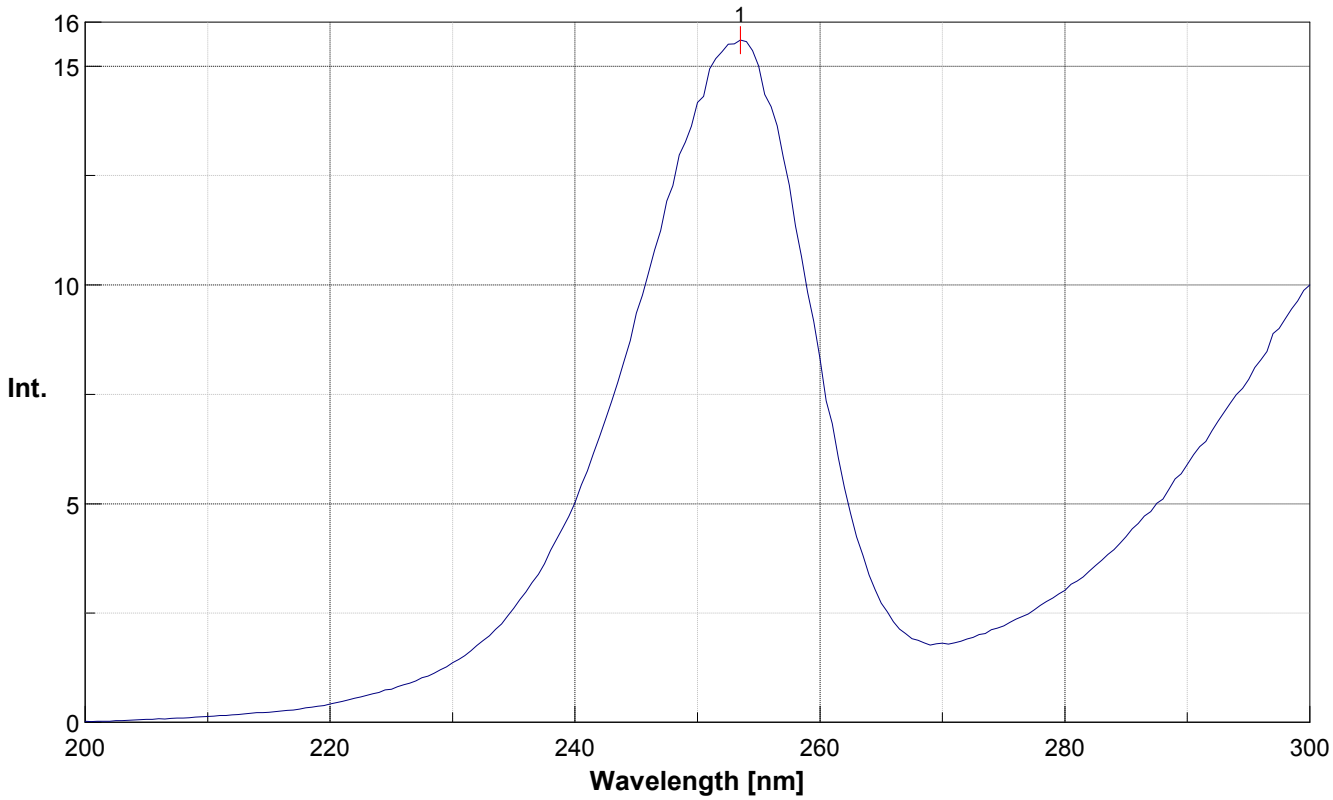
Date	08/11/2023 10:28
File name	Exatidão Do Comprimento De Onda - EM - 451.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Emission Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	Low
Measurement range	400 - 500 nm
Data pitch	0.5nm
Excitation Wavelength	350.0 nm
Scanning speed	100 nm/min
Sample ID	3
Accumulation	1
Sample name	
Operator	
Comment	

No.	nm	Int.
1	451.5	27.9219



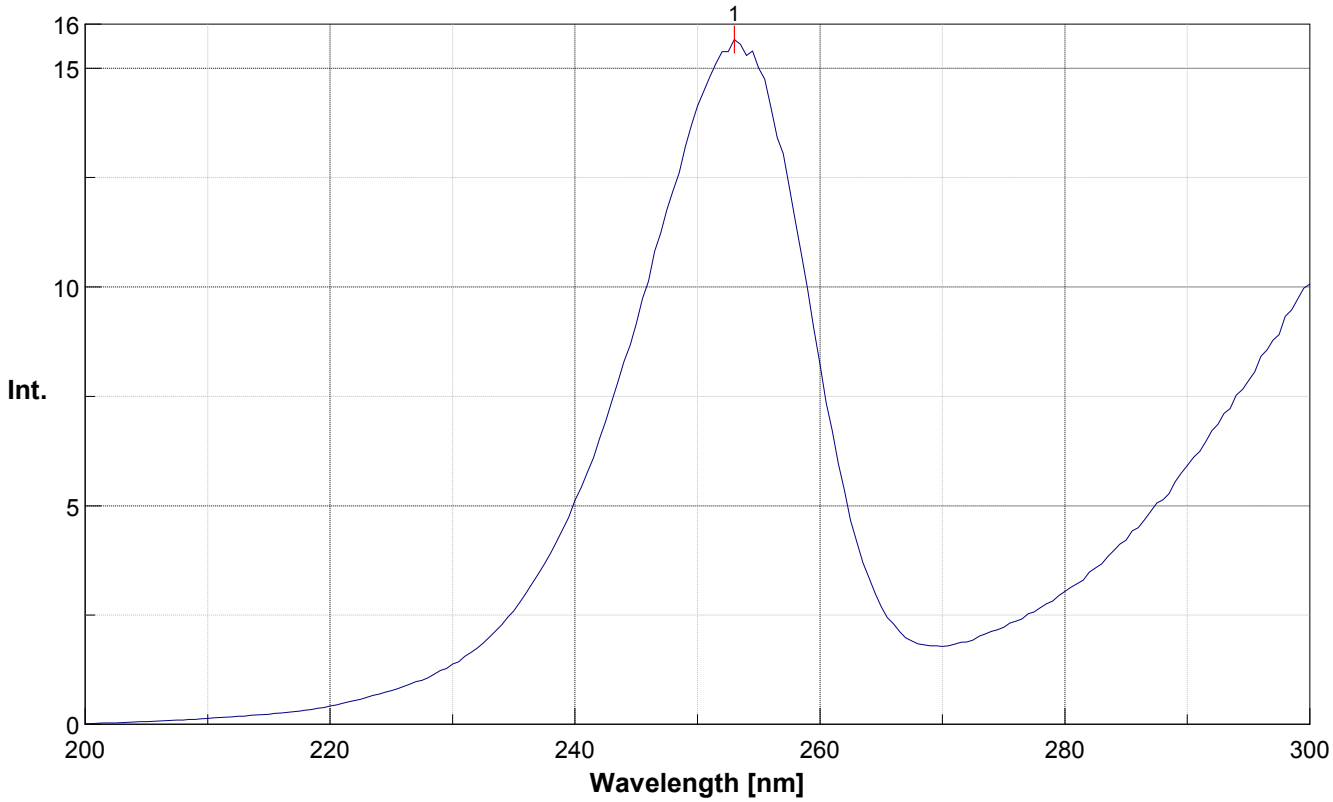
Date	08/11/2023 10:32
File name	Repetibilidade Do Comprimento De Onda - EX - Rep. 1.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Excitation Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	Low
Measurement range	200 - 300 nm
Data pitch	0.5nm
Emission Wavelength	450.0 nm
Scanning speed	100 nm/min
Sample ID	4
Accumulation	1
Sample name	
Operator	
Comment	

No.	nm	Int.
1	253.5	15.644



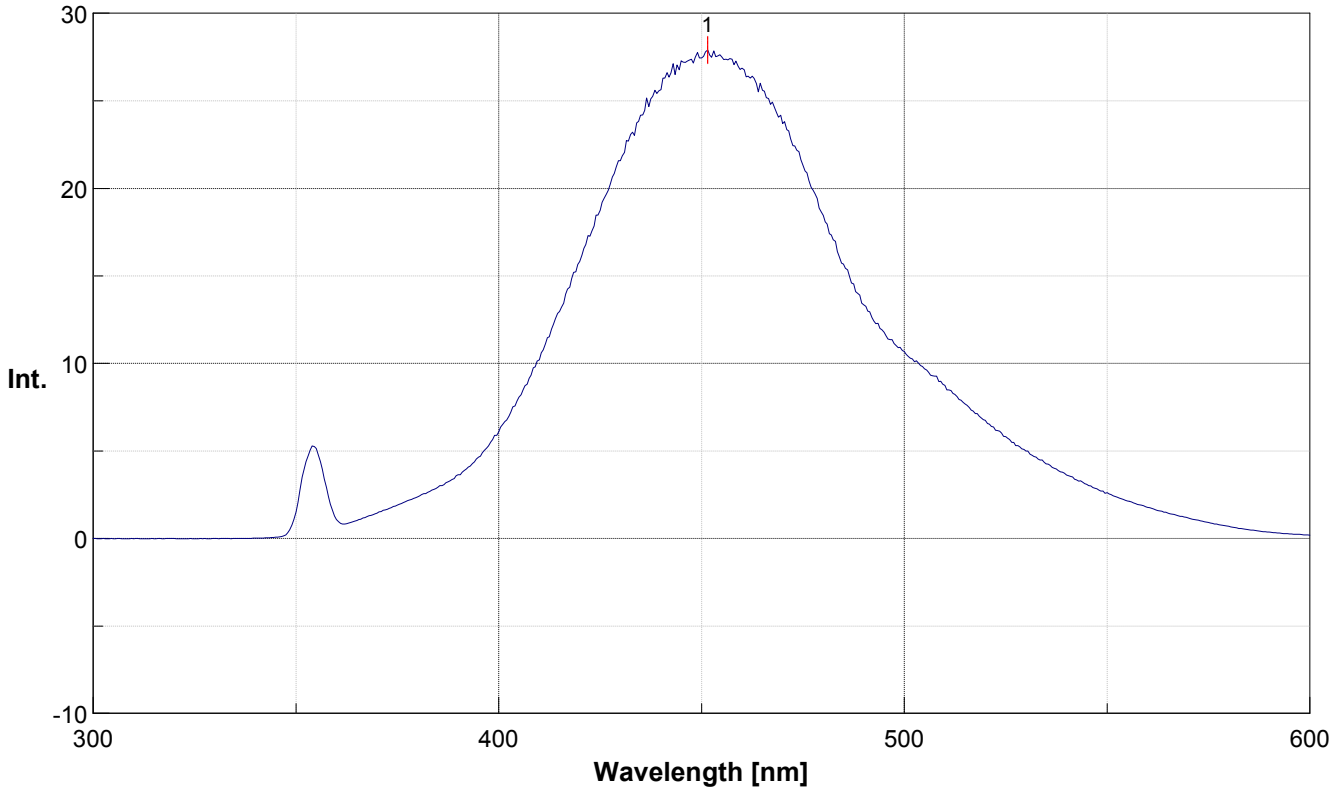
Date	08/11/2023 10:38
File name	Repetibilidade Do Comprimento De Onda - EX - Rep. 2.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Excitation Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	Low
Measurement range	200 - 300 nm
Data pitch	0.5nm
Emission Wavelength	450.0 nm
Scanning speed	100 nm/min
Sample ID	5
Accumulation	1
Sample name	
Operator	
Comment	

No.	nm	Int.
1	253.5	15.5942



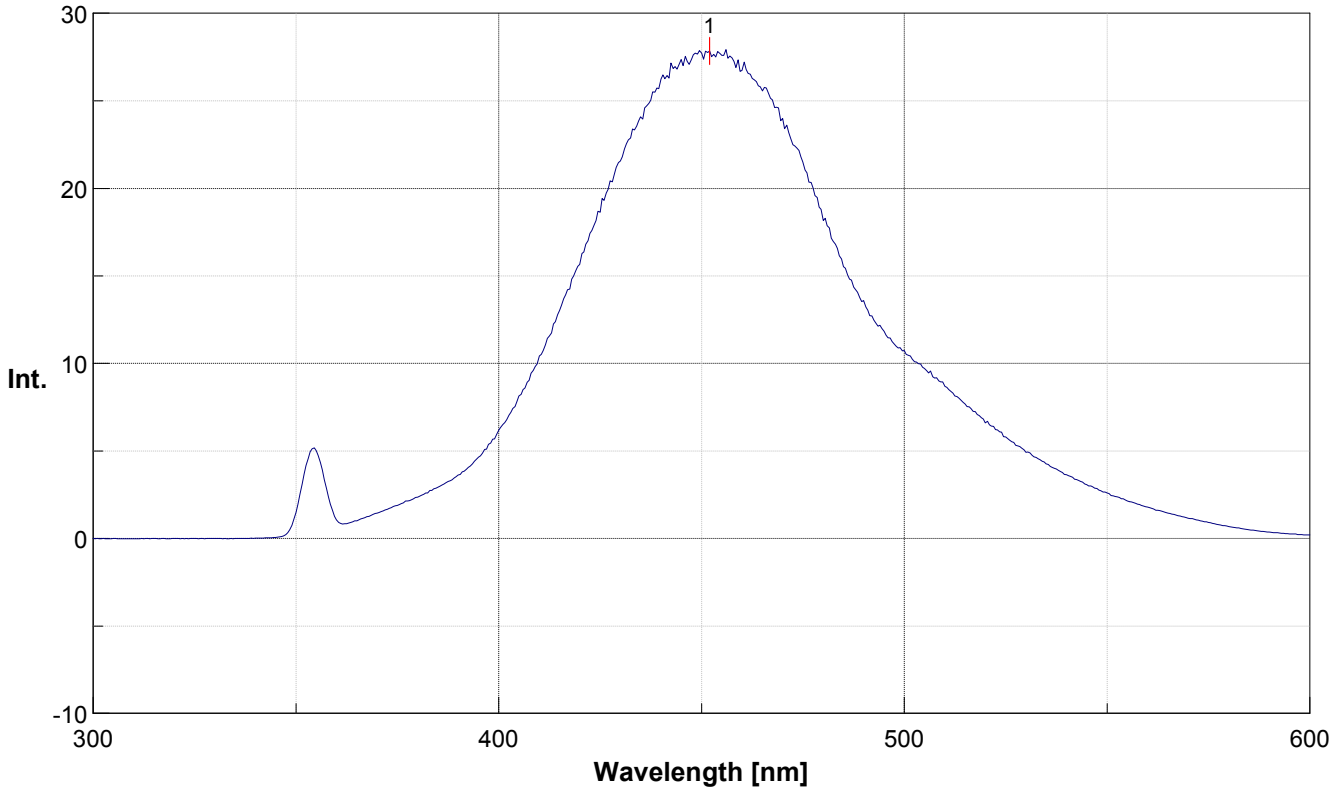
Date	08/11/2023 10:46
File name	Repetibilidade Do Comprimento De Onda - EX - Rep. 3.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Excitation Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	Low
Measurement range	200 - 300 nm
Data pitch	0.5nm
Emission Wavelength	450.0 nm
Scanning speed	100 nm/min
Sample ID	6
Accumulation	1
Sample name	
Operator	
Comment	

No.	nm	Int.
1	253	15.6539



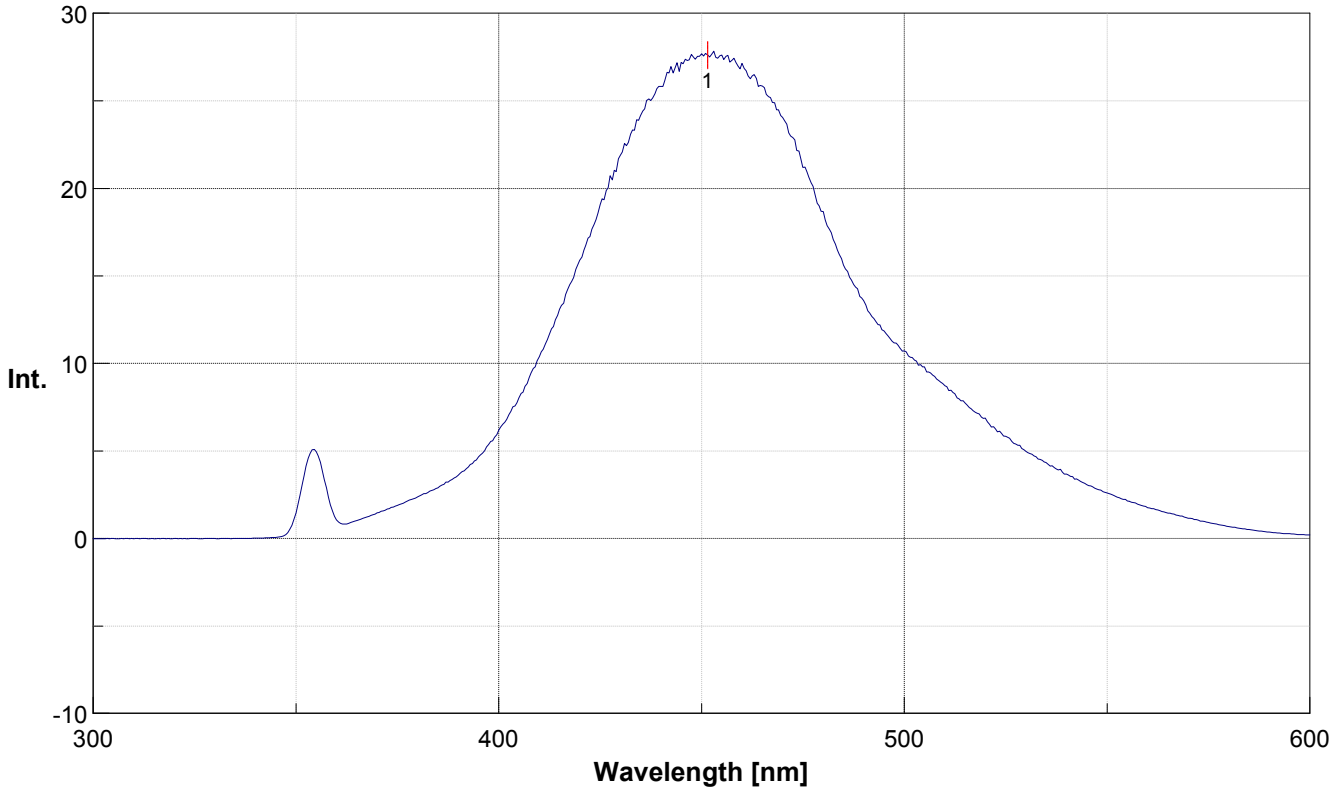
Date	08/11/2023 10:51
File name	Repetibilidade Do Comprimento De Onda - EM - Rep. 1.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Emission Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	Low
Measurement range	300 - 600 nm
Data pitch	0.5nm
Excitation Wavelength	350.0 nm
Scanning speed	100 nm/min
Sample ID	7
Accumulation	1
Sample name	
Operator	
Comment	

No.	nm	Int.
1	451.5	27.9227



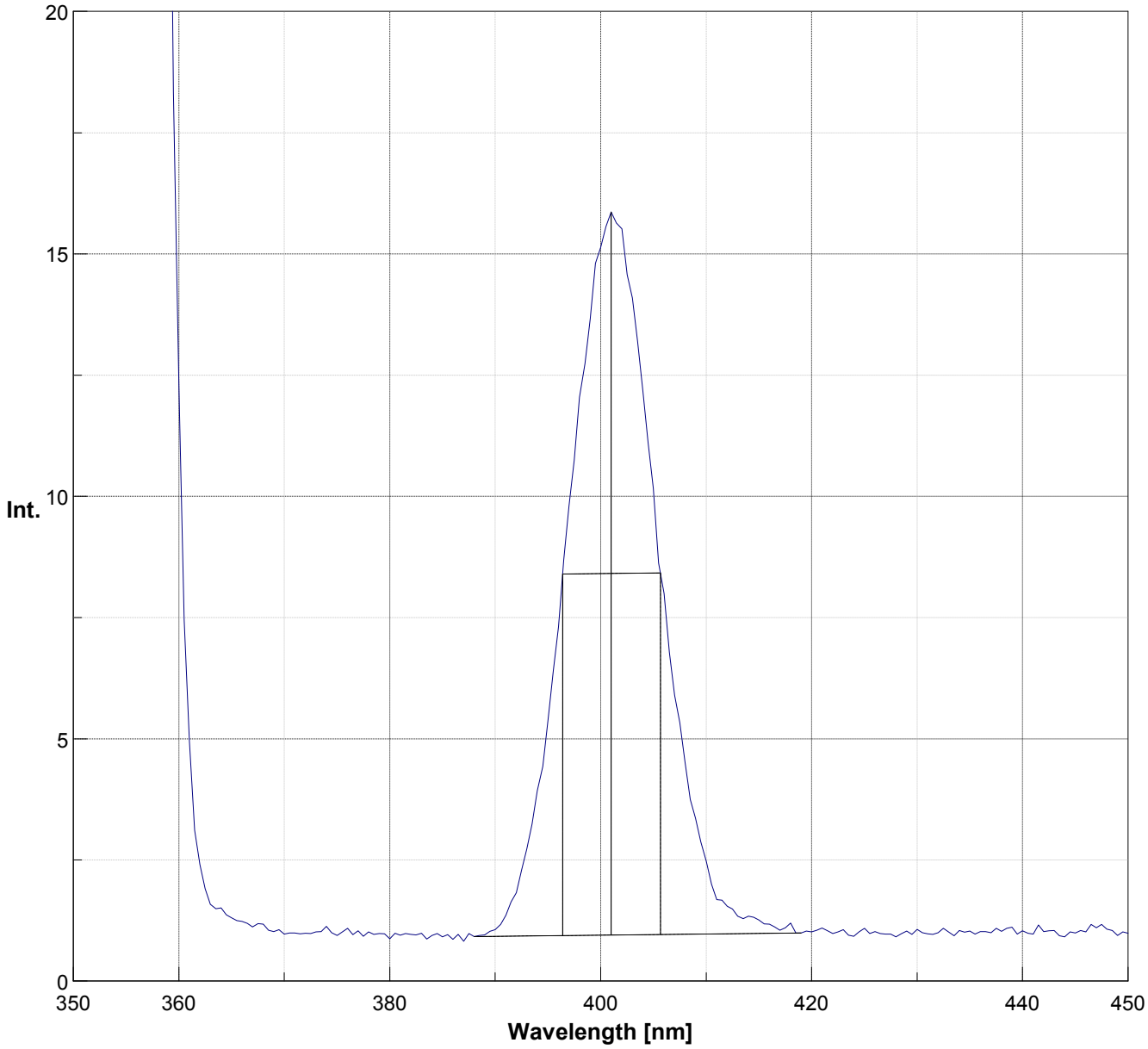
Date	08/11/2023 10:54
File name	Repetibilidade Do Comprimento De Onda - EM - Rep. 2.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Emission Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	Low
Measurement range	300 - 600 nm
Data pitch	0.5nm
Excitation Wavelength	350.0 nm
Scanning speed	100 nm/min
Sample ID	8
Accumulation	1
Sample name	
Operator	
Comment	

No.	nm	Int.
1	452	27.8656



Date	08/11/2023 11:00
File name	Repetibilidade Do Comprimento De Onda - EM - Rep. 3.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Emission Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	Low
Measurement range	300 - 600 nm
Data pitch	0.5nm
Excitation Wavelength	350.0 nm
Scanning speed	100 nm/min
Sample ID	9
Accumulation	1
Sample name	
Operator	
Comment	

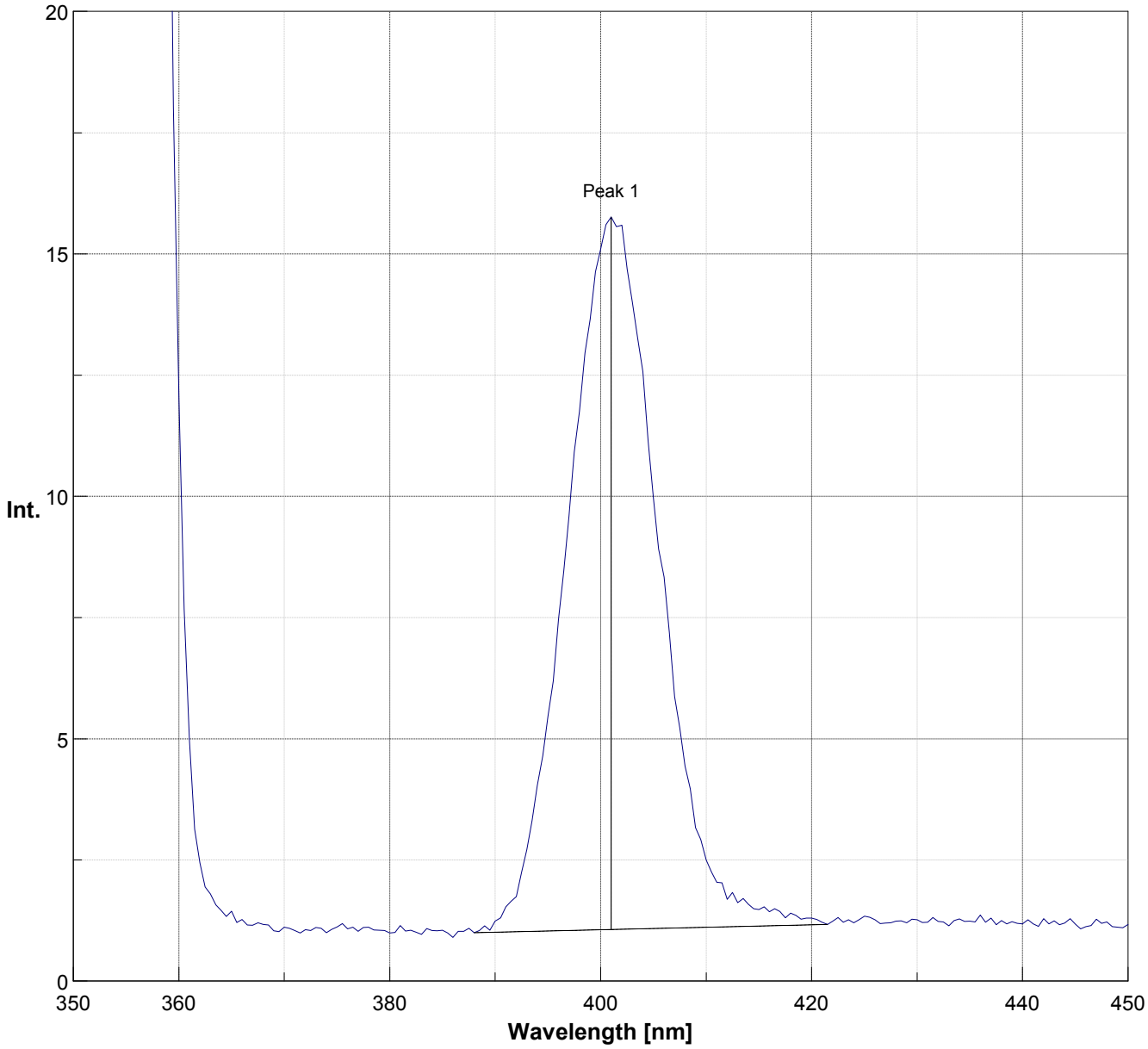
No.	nm	Int.
1	451.5	27.6232



Date	08/11/2023 11:18
File name	Resolução.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Emission Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	High
Measurement range	350 - 450 nm
Data pitch	0.5nm
Excitation Wavelength	350.0 nm
Scanning speed	100 nm/min
Sample ID	10
Accumulation	1

Sample name
Operator
Comment

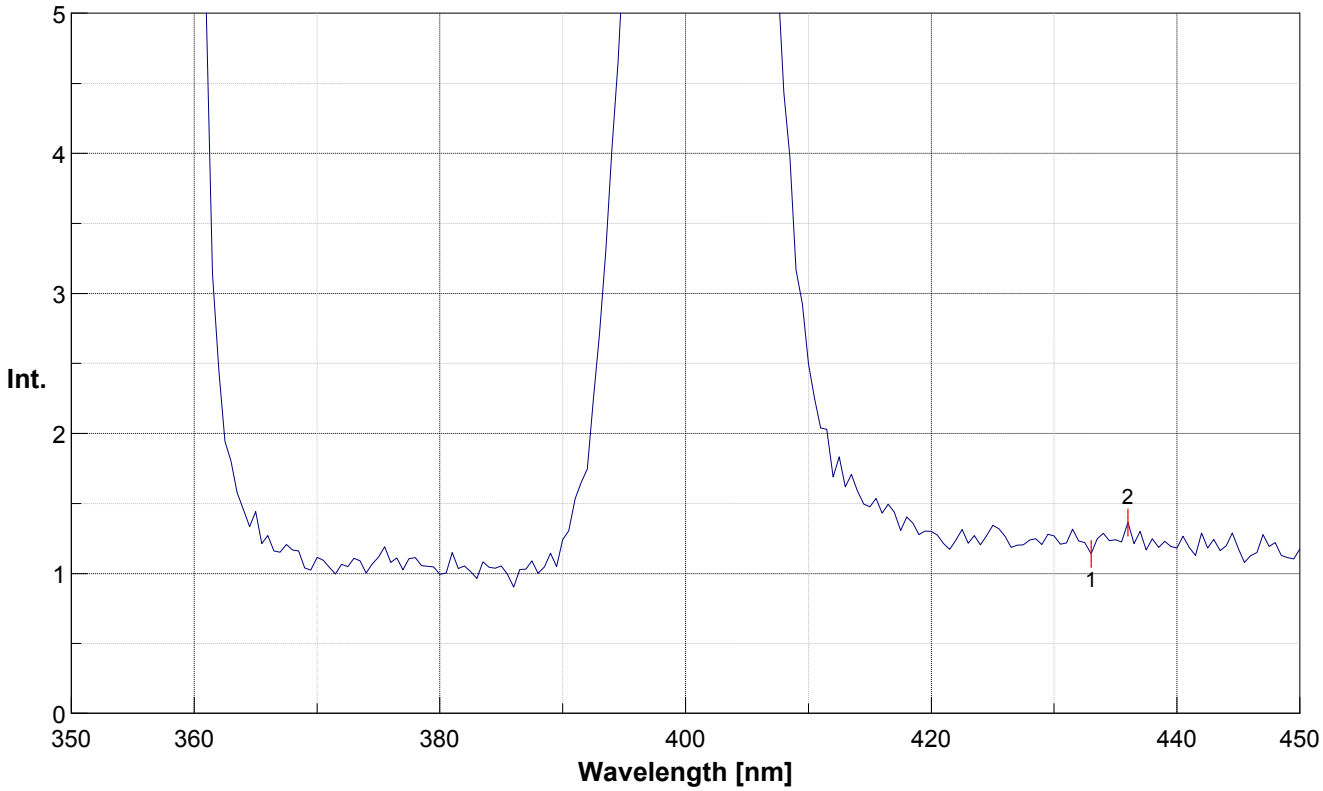
Base 1	Base 2	Peak	Height	FWHM
388.00	419.00	401.00	14.9170	9.2687



Date	08/11/2023 11:23
File name	Sensibilidade.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Emission Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	High
Measurement range	350 - 450 nm
Data pitch	0.5nm
Excitation Wavelength	350.0 nm
Scanning speed	100 nm/min
Sample ID	11
Accumulation	1

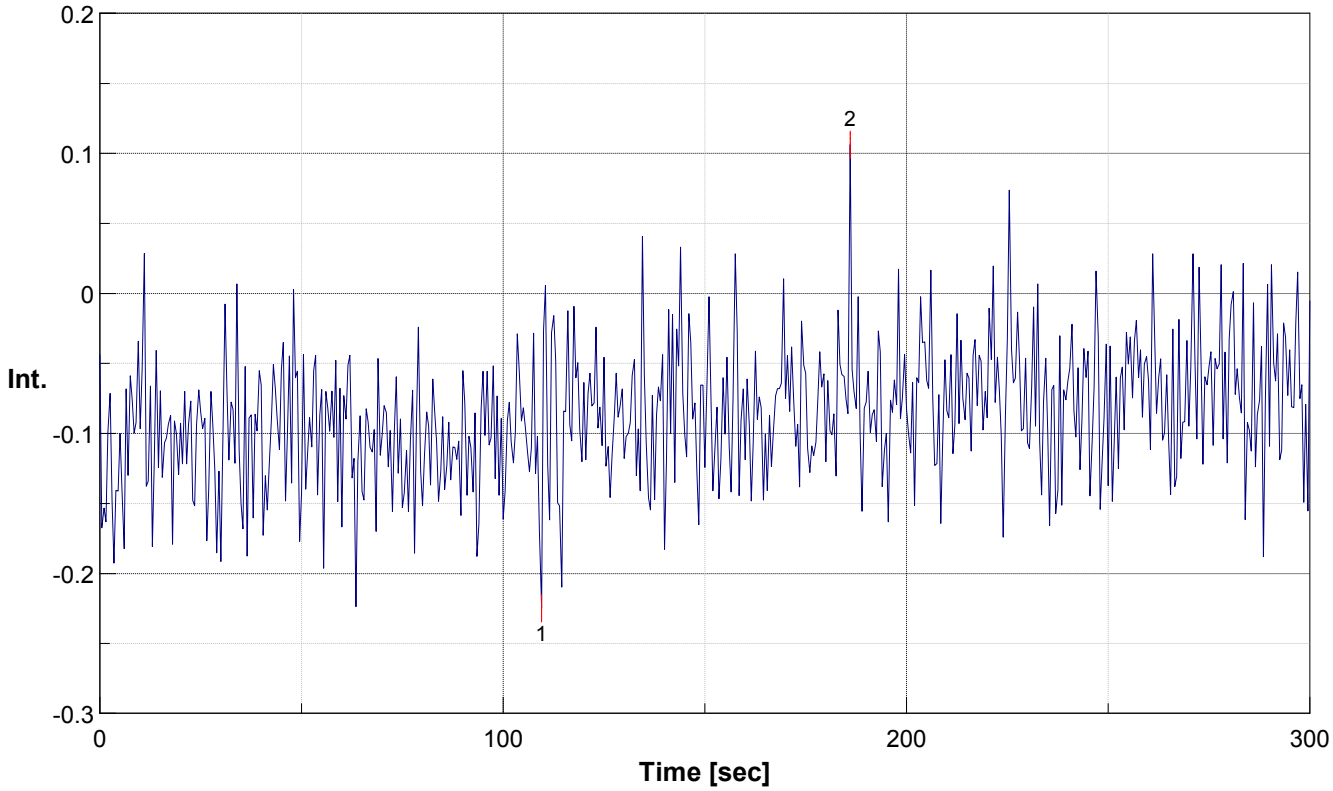
Sample name
Operator
Comment

	Peak	Base 1	Base 2	Height	Ratio
Peak 1	401	388	421.5	14.6959	----



Date	08/11/2023 11:23
File name	Sensibilidade.jws
Model	FP-6500
Serial No.	D098660822
Measurement Mode	Emission Single
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.1 sec
Sensitivity	High
Measurement range	350 - 450 nm
Data pitch	0.5nm
Excitation Wavelength	350.0 nm
Scanning speed	100 nm/min
Sample ID	11
Accumulation	1
Sample name	
Operator	
Comment	

No.	nm	Int.	No.	nm	Int.
1	433	1.141	2	436	1.3645



Date	08/11/2023 11:40
File name	Estabilidade Fotométrica.jws
Model	FP-6500
Serial No.	D098660822
Start Mode	Standard
Band width(Ex)	5 nm
Band width(Em)	5 nm
Response	0.5 sec
Sensitivity	Medium
Measurement range	0 - 300 sec
Data pitch	0.5sec
Excitation Wavelength	350 nm
Emission Wavelength	450 nm
Sample ID	1
No. of cycle	1
Sample name	
Operator	
Comment	

No.	sec	Int.	No.	sec	Int.
1	109.5	-0.22473	2	186	0.10625