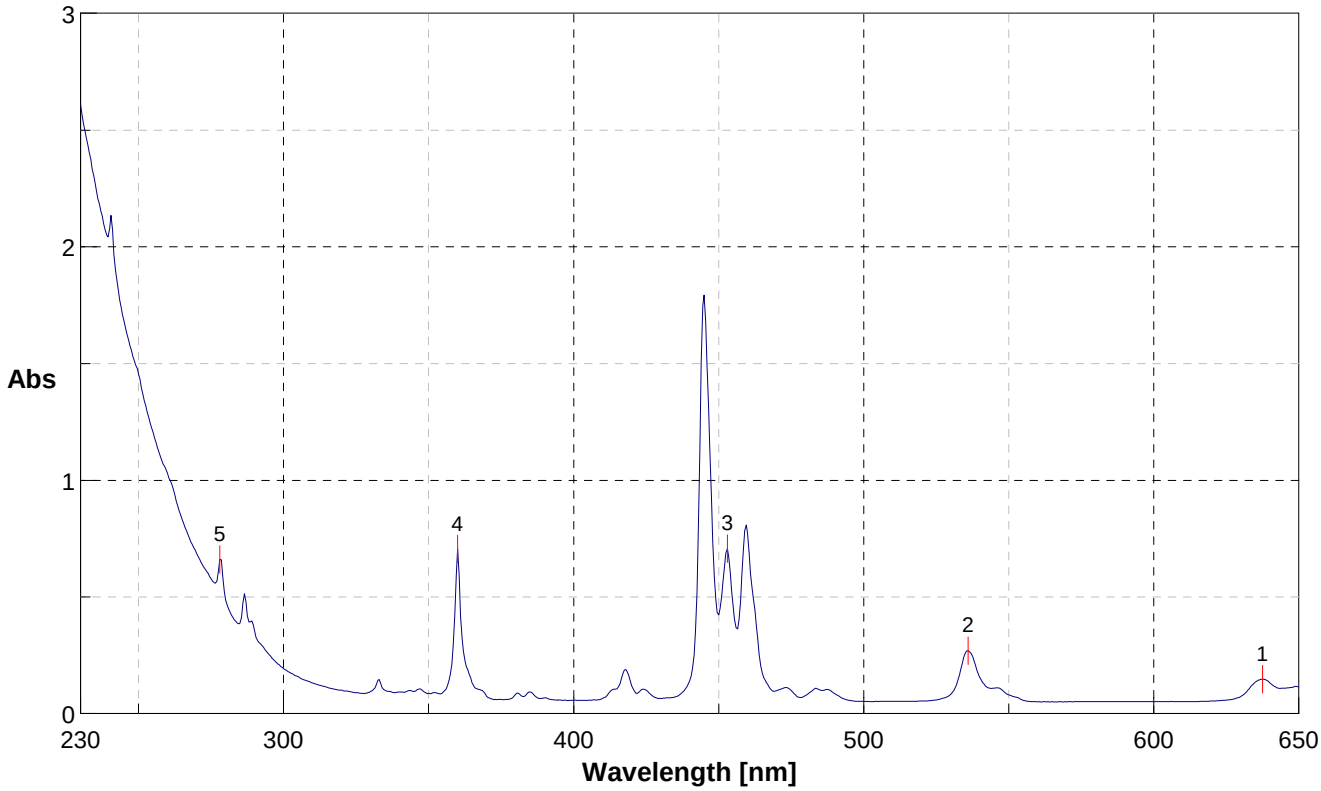
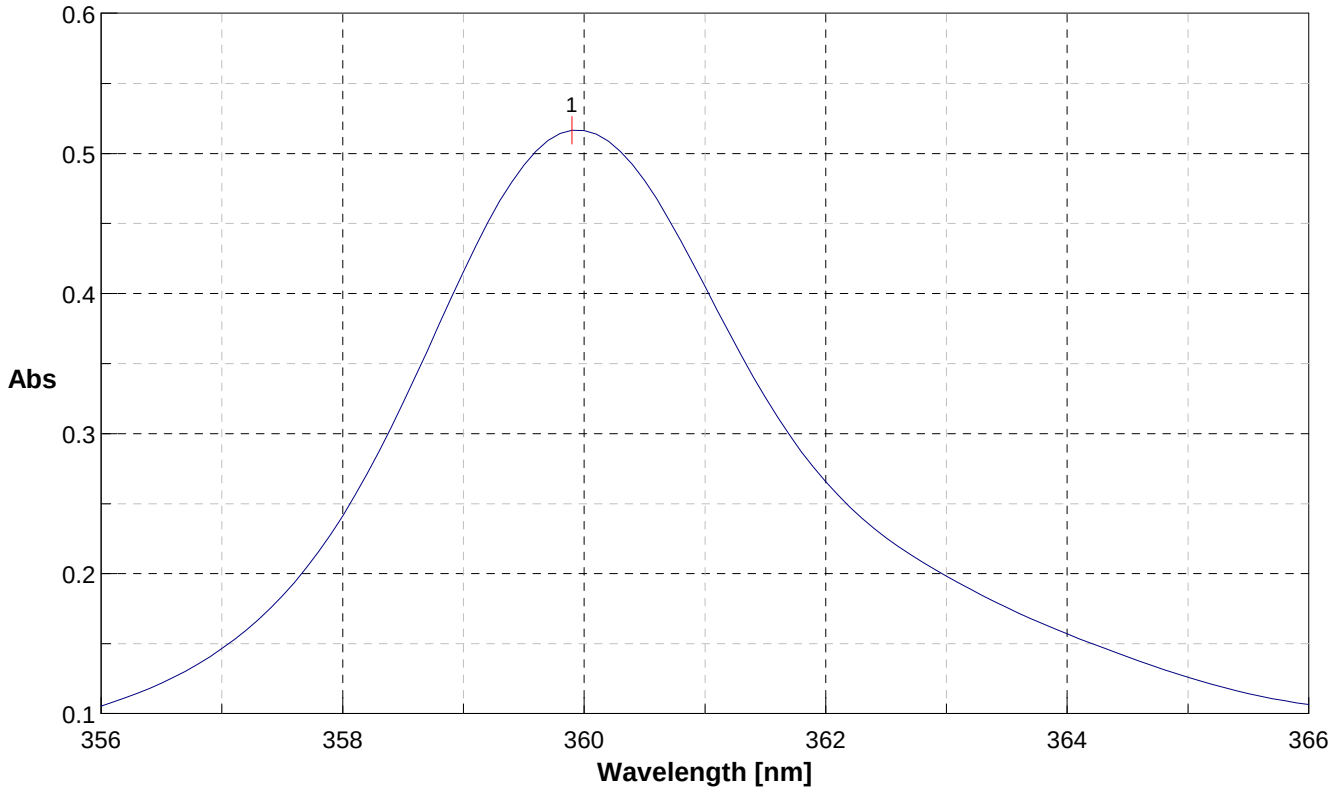


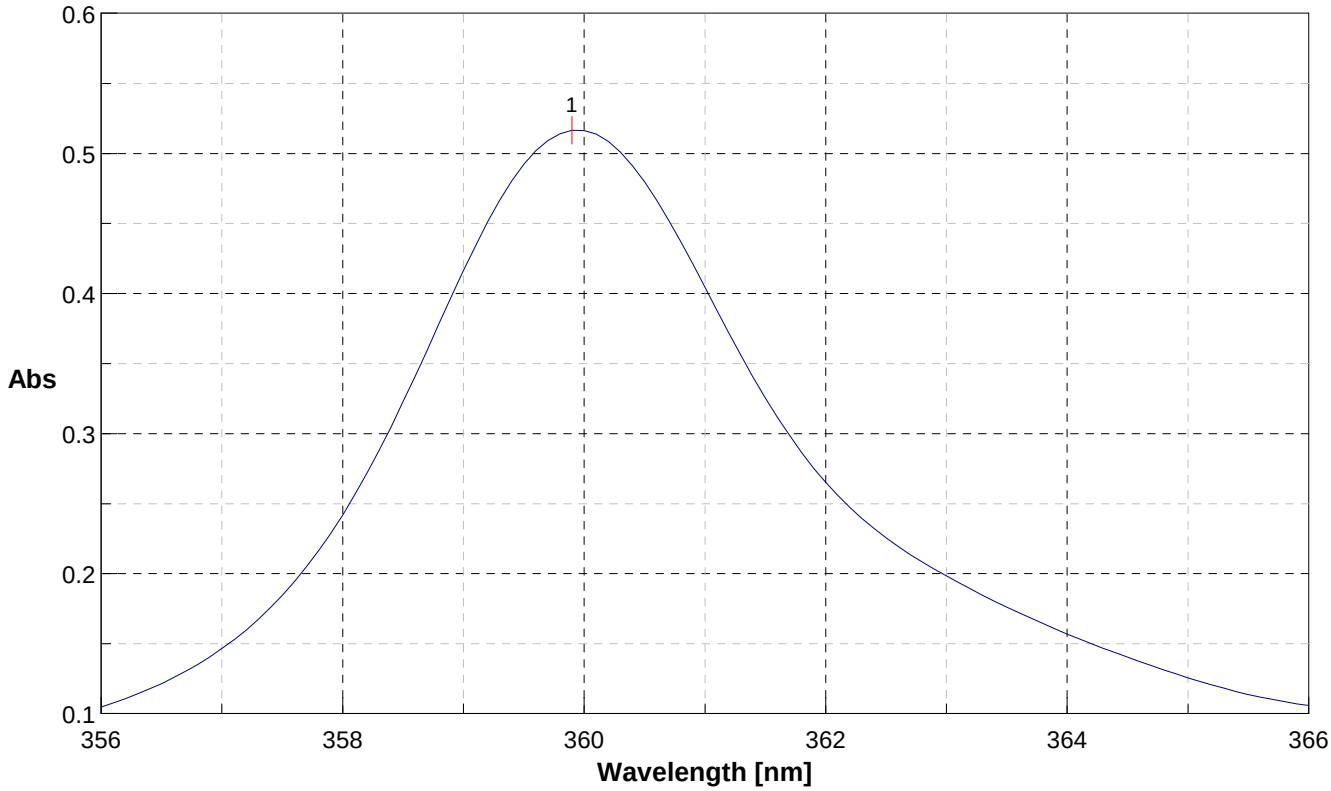
Date	6/1/2025 14:20
File name	Memory#2
Model	V-550
Serial No.	C02951145
Band width	1.0 nm
Response	Fast
Measurement range	650 - 230 nm
Data pitch	0.5nm
Scanning speed	40nm/min
Sample ID	1
No. of cycle	1
Sample name	
Operator	Valer
Comment	

No.	nm	Abs	No.	nm	Abs	No.	nm	Abs
1	637.5	0.14876	2	536	0.26985	3	453	0.70686
4	360	0.70565	5	278	0.66112			



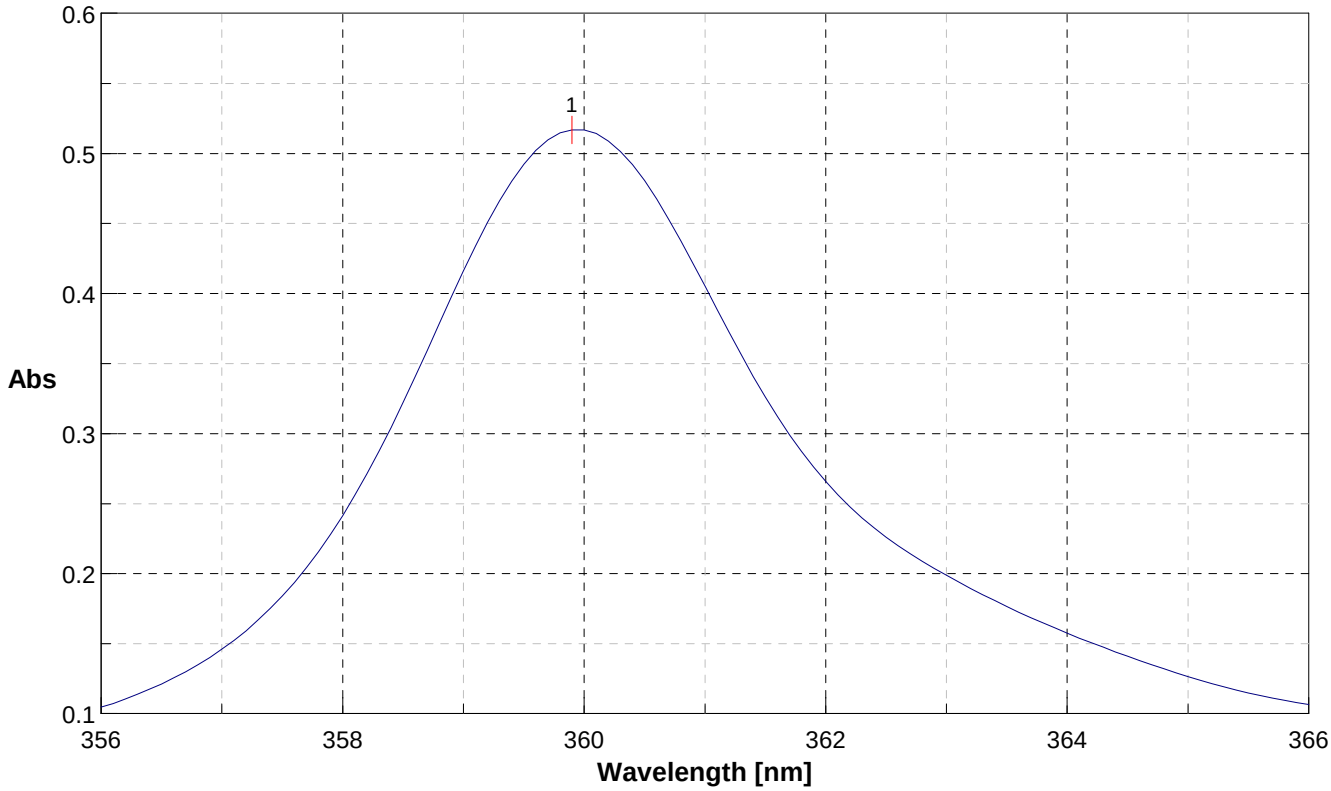
Date	6/1/2025 11:53
File name	Memory#1
Model	V-550
Serial No.	C02951145
Band width	1.0 nm
Response	Slow
Measurement range	366 - 356 nm
Data pitch	0.1nm
Scanning speed	40nm/min
Sample ID	10
No. of cycle	1
Sample name	
Operator	Valer
Comment	

No.	nm	Abs
1	359.9	0.5167



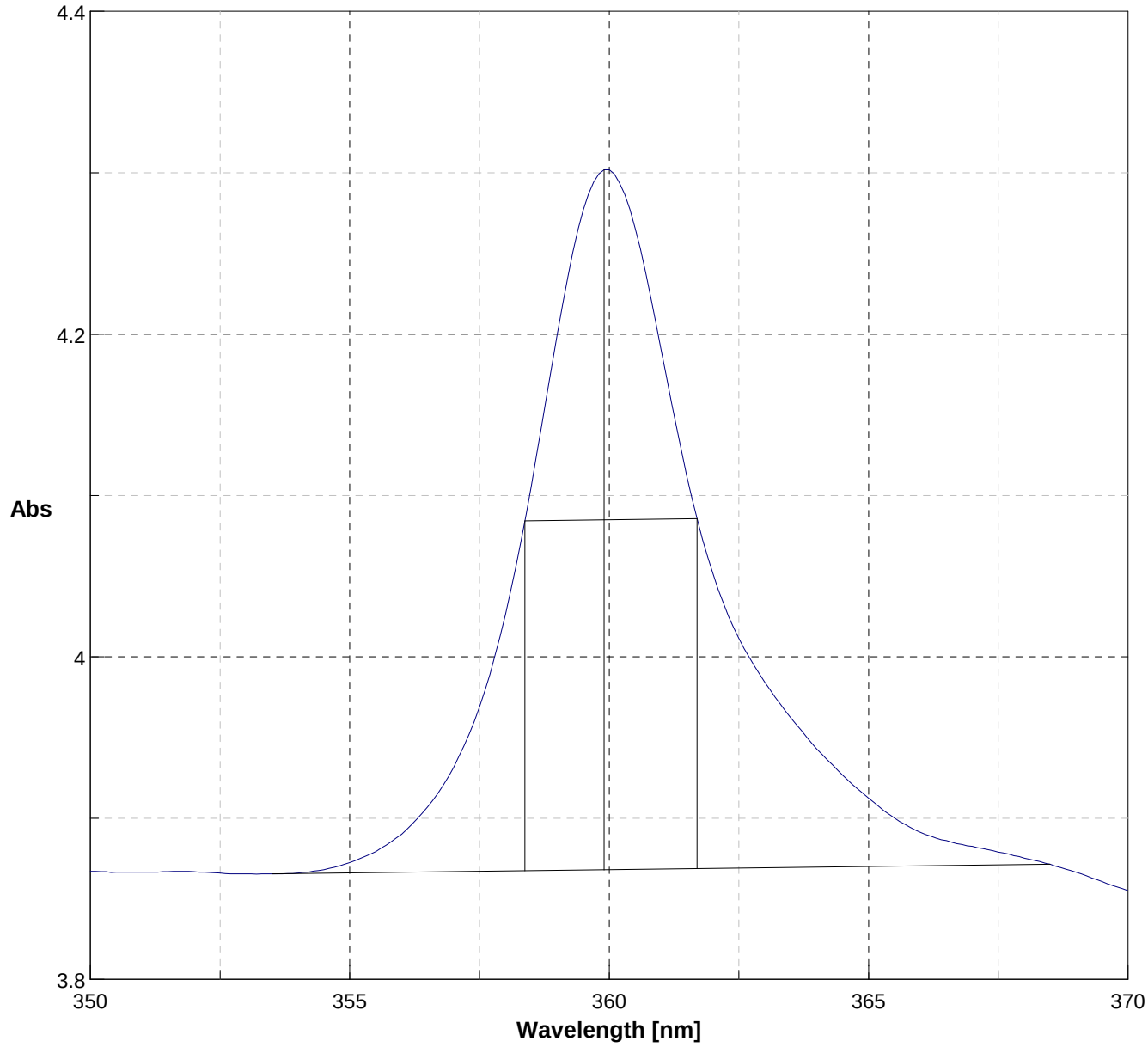
Date	6/1/2025 11:54
File name	Memory#2
Model	V-550
Serial No.	C02951145
Band width	1.0 nm
Response	Slow
Measurement range	366 - 356 nm
Data pitch	0.1nm
Scanning speed	40nm/min
Sample ID	11
No. of cycle	1
Sample name	
Operator	Valer
Comment	

No.	nm	Abs
1	359.9	0.51649



Date	6/1/2025 11:55
File name	Memory#3
Model	V-550
Serial No.	C02951145
Band width	1.0 nm
Response	Slow
Measurement range	366 - 356 nm
Data pitch	0.1nm
Scanning speed	40nm/min
Sample ID	12
No. of cycle	1
Sample name	
Operator	Valer
Comment	

No.	nm	Abs
1	359.9	0.51682



Date	6/1/2025 11:58
File name	Memory#4
Model	V-550
Serial No.	C02951145
Band width	1.0 nm
Response	Slow
Measurement range	370 - 350 nm
Data pitch	0.1nm
Scanning speed	40nm/min
Sample ID	1
No. of cycle	1
Sample name	
Operator	Valer
Comment	

Base 1	Base 2	Peak	Height	FWHM
353.50	368.50	359.90	0.4340	2.3211

Model	V-550
Serial No.	C02951145
Date/Time	6/1/2025 12:15
Photometric Mode	Abs
Band Width	1.0 nm
Response	Medium

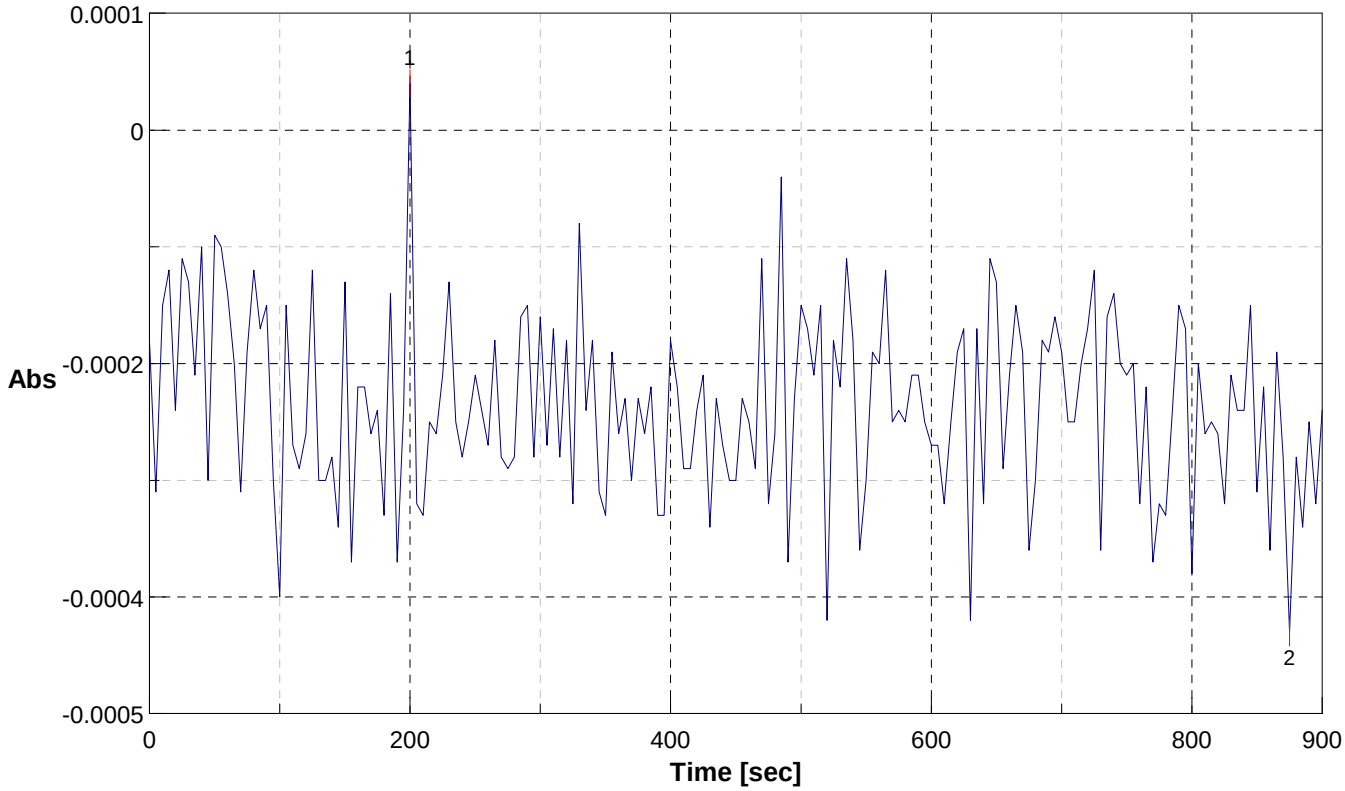
No.	440.0nm / Abs
BLK	-0.0000
* 4	0.5142
BLK	-0.0000
* 5	0.9741
BLK	-0.0004
* 6	2.0528

Model	V-550
Serial No.	C02951145
Date/Time	6/1/2025 12:20
Photometric Mode	Abs
Band Width	1.0 nm
Response	Medium

No.	361.0nm / Abs
BLK	0.0002
* 6	0.3738
* 7	0.3739
* 8	0.3737

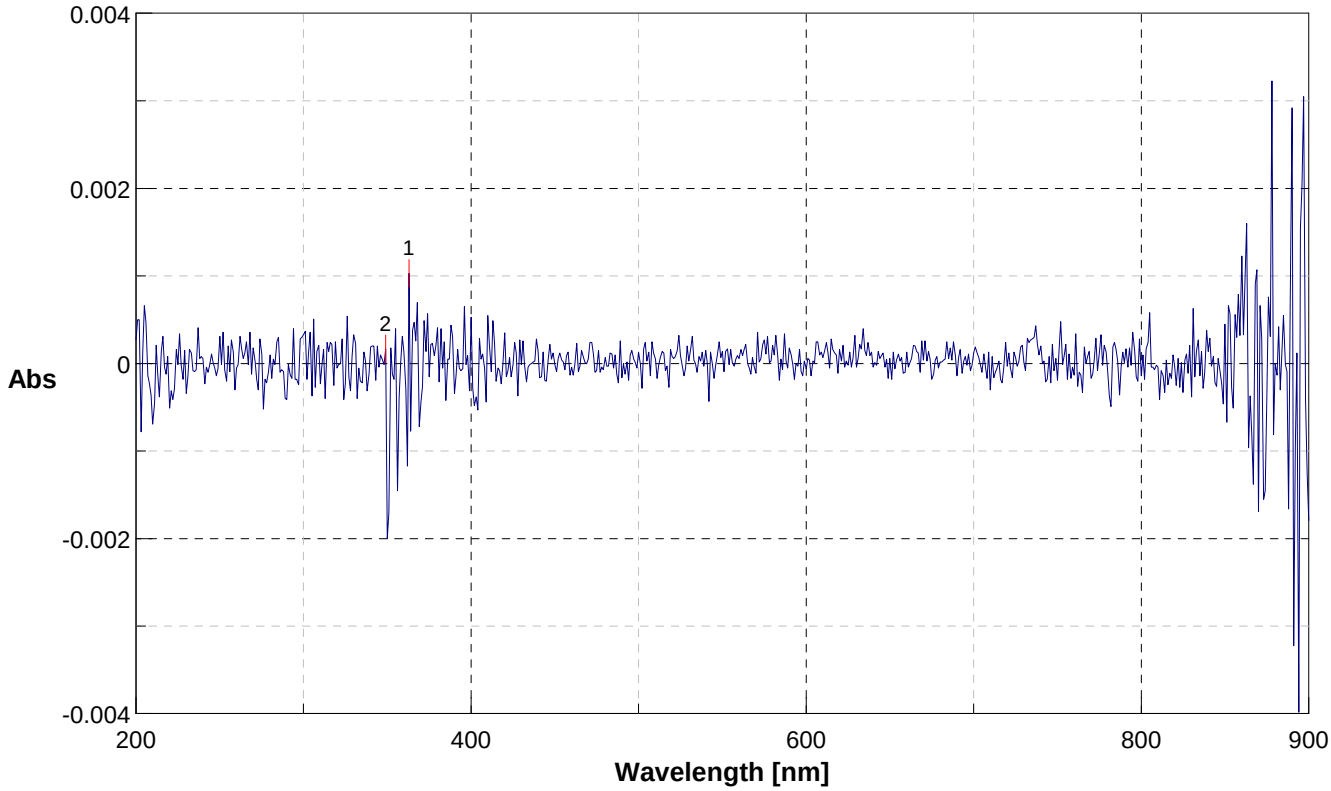
Model	V-550
Serial No.	C02951145
Date/Time	6/1/2025 12:24
Photometric Mode	Abs
Band Width	1.0 nm
Response	Medium

No.	440.0nm / Abs
BLK	-0.0002
* 3	0.5147
4	0.9766
5	2.0517



Date	6/1/2025 12:43
File name	Memory#1
Model	V-550
Serial No.	C02951145
Band width	1.0 nm
Response	Slow
Measurement range	0 - 900 sec
Data pitch	5sec
Monitor wavelength	250 nm
Sample ID	3
No. of cycle	1
Sample name	
Operator	Valer
Comment	

No.	sec	Abs	No.	sec	Abs
1	200	4E-005	2	875	-0.00043



Date	6/1/2025 15:06
File name	Memory#3
Model	V-550
Serial No.	C02951145
Band width	1.0 nm
Response	Medium
Measurement range	900 - 200 nm
Data pitch	1nm
Scanning speed	40nm/min
Sample ID	2
No. of cycle	1
Sample name	
Operator	Valer
Comment	

No.	nm	Abs	No.	nm	Abs
1	363	0.00103	2	349	0.00017

Model	V-550
Serial No.	C02951145
Date/Time	6/1/2025 15:20
Photometric Mode	%T
Band Width	1.0 nm
Response	Medium

No.	360.0nm / %T
BLK	100.16
* 3	0.17