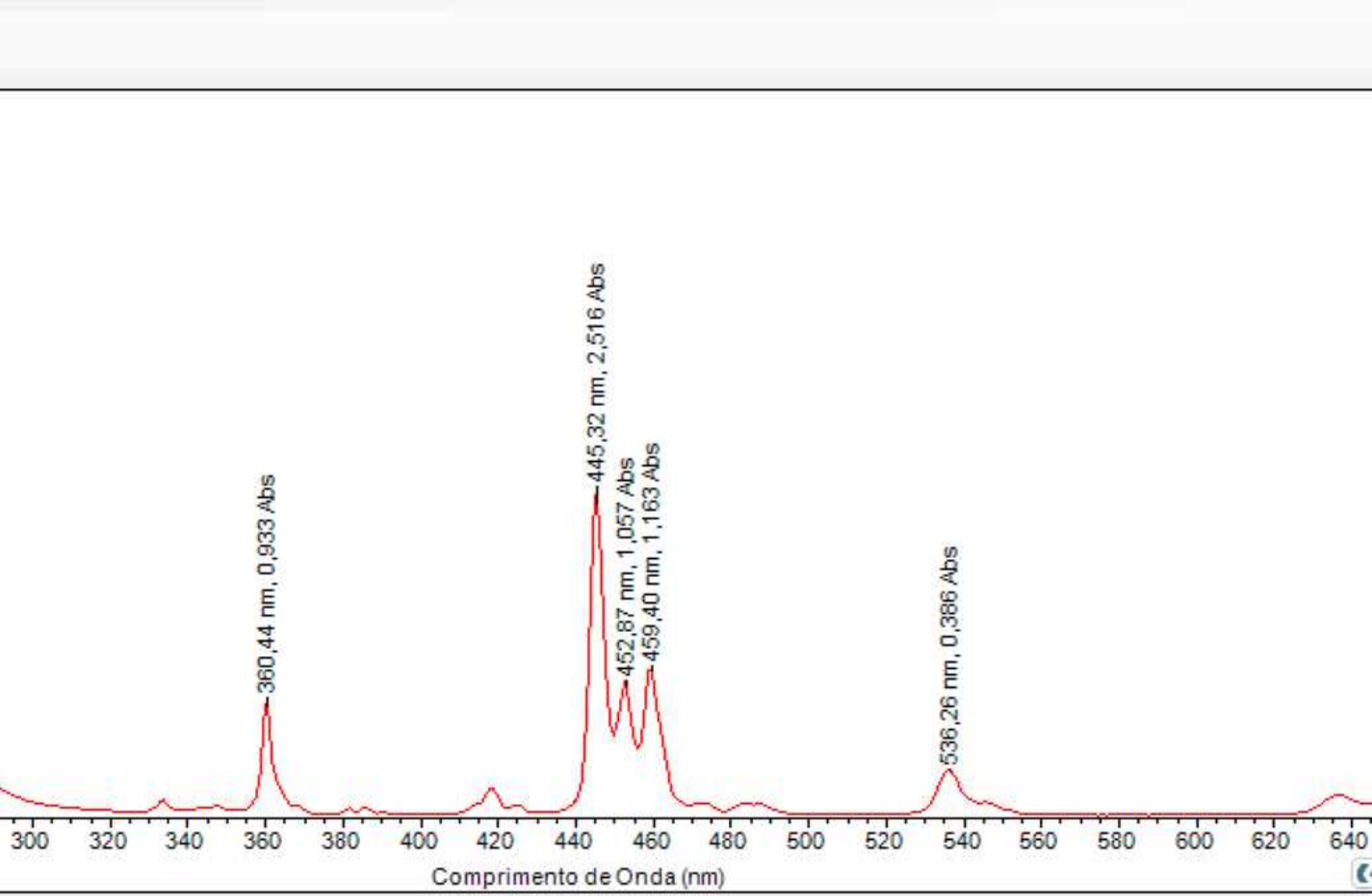
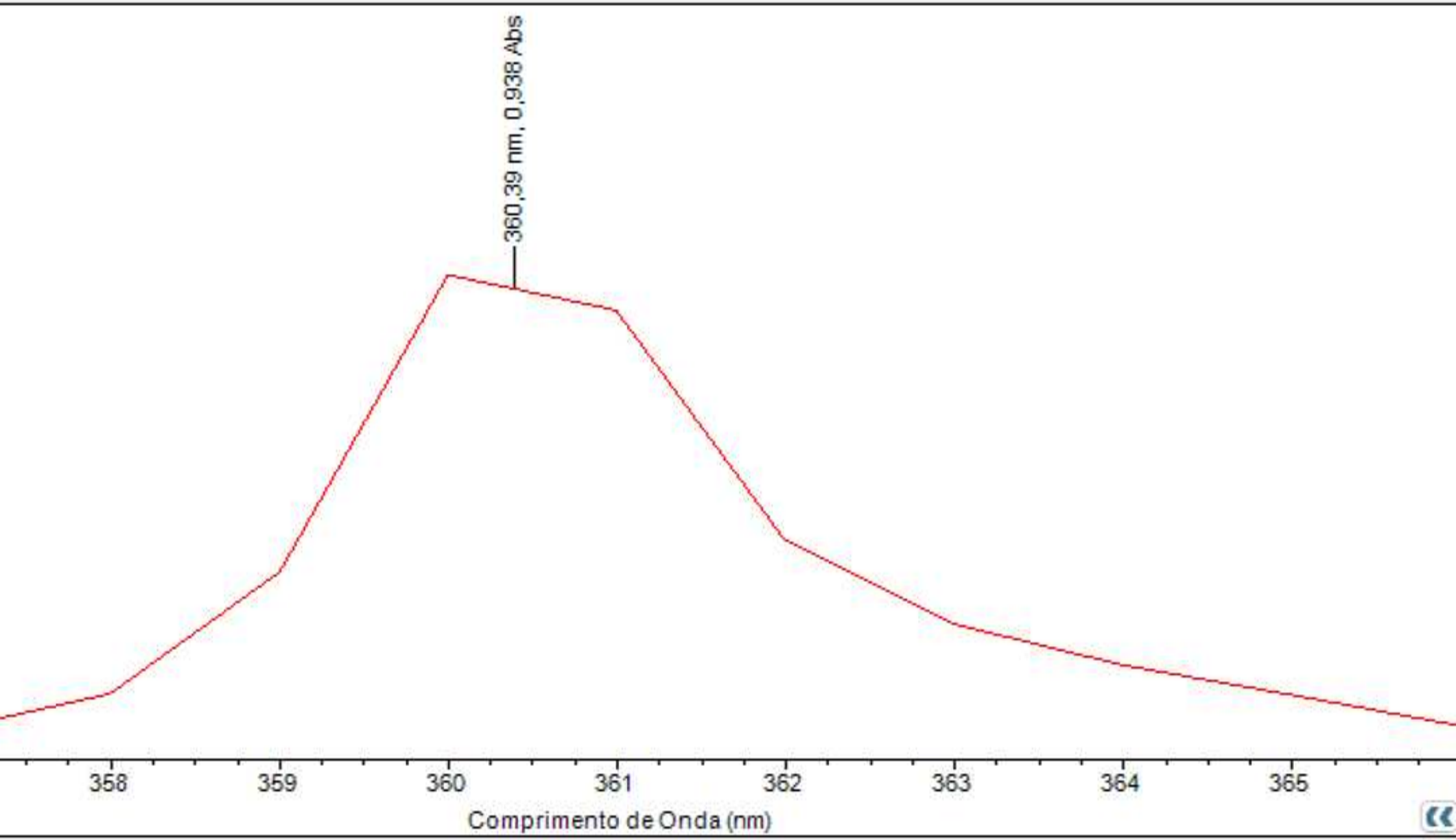
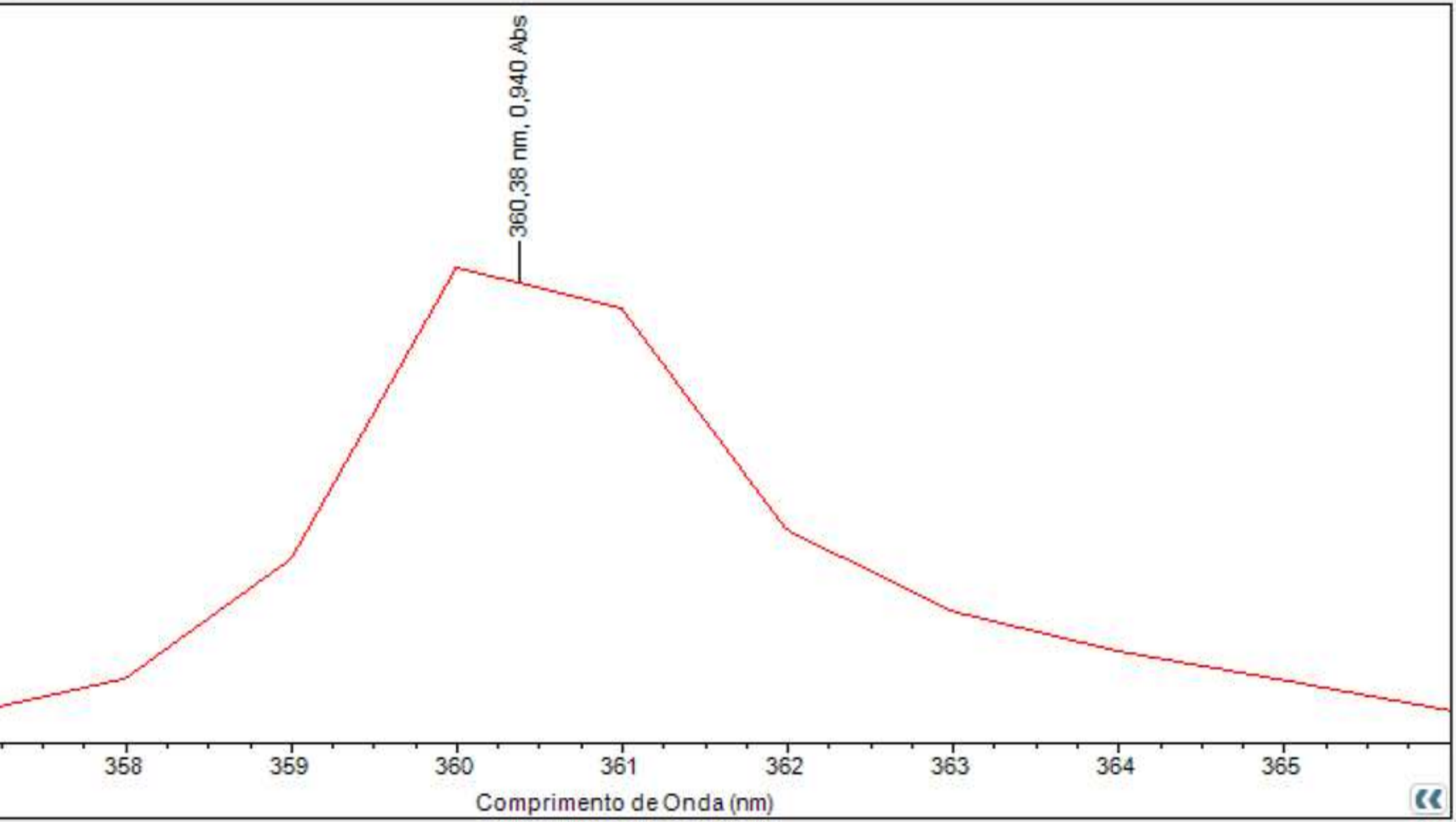
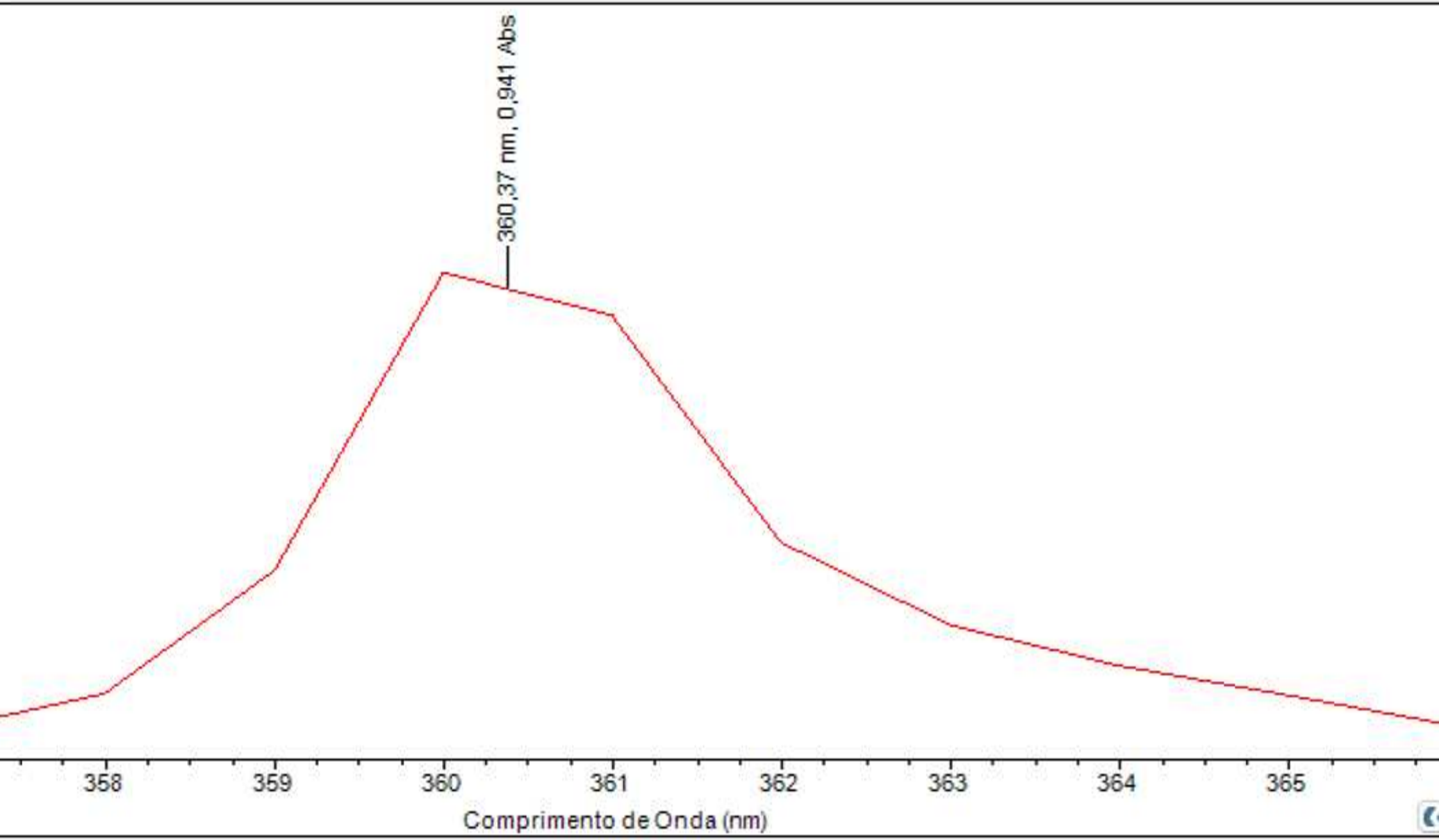
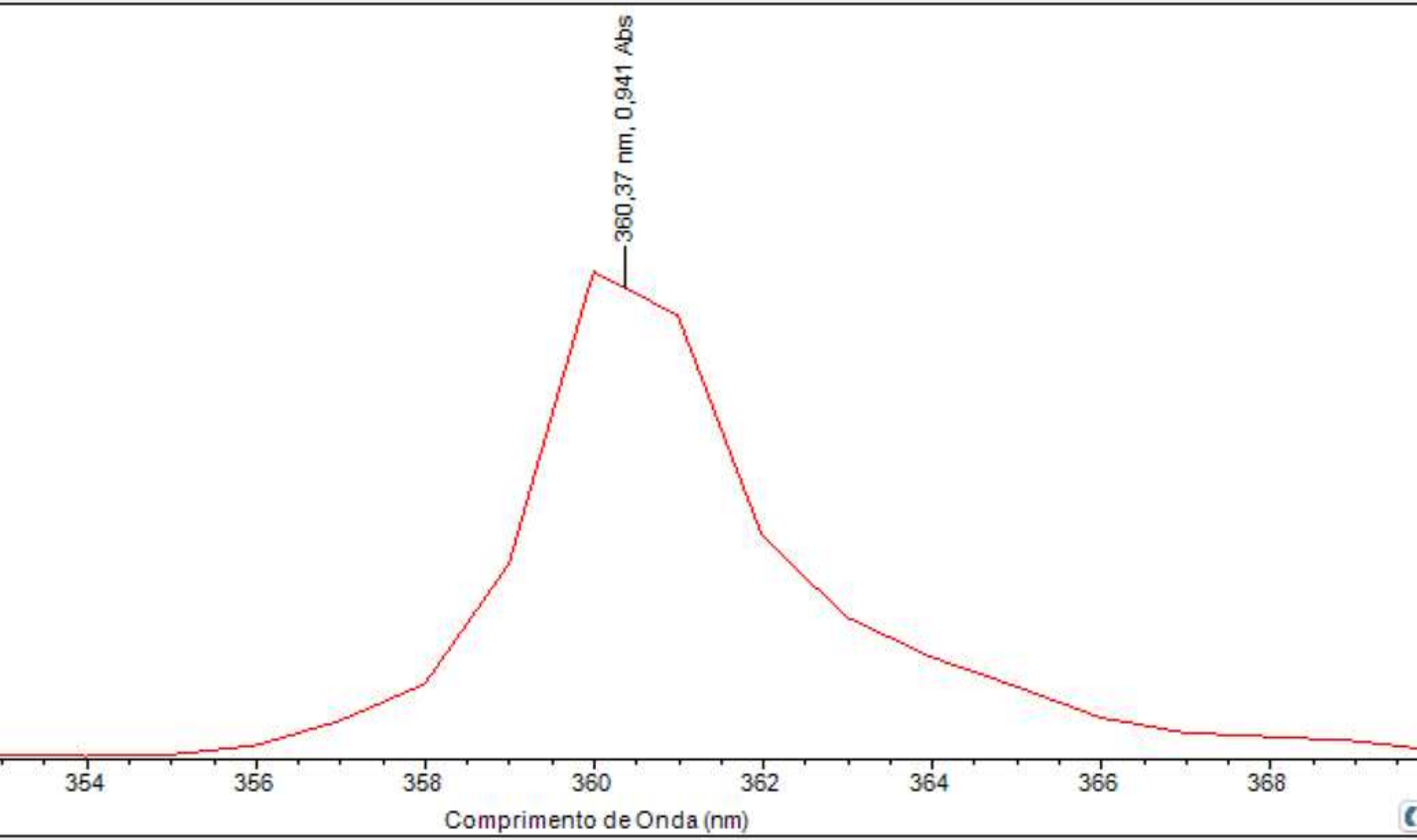

360,44 nm, 0,933 Abs
445,32 nm, 2,516 Abs
452,87 nm, 1,057 Abs
459,40 nm, 1,163 Abs
536,26 nm, 0,386 Abs
300
320
340
360
380
400
420
440
460
480
500
520
540
560
580
600
620
640
Comprimento de Onda (nm)


360,39 nm, 0,938 Abs
358
359
360
361
362
363
364
365
Comprimento de Onda (nm)


360,38 nm, 0,940 Abs
358
359
360
361
362
363
364
365
Comprimento de Onda (nm)


360,37 nm, 0,941 Abs
358
359
360
361
362
363
364
365
Comprimento de Onda (nm)


360,37 nm, 0,941 Abs
354
356
358
360
362
364
366
368
Comprimento de Onda (nm)

eis | Modelo

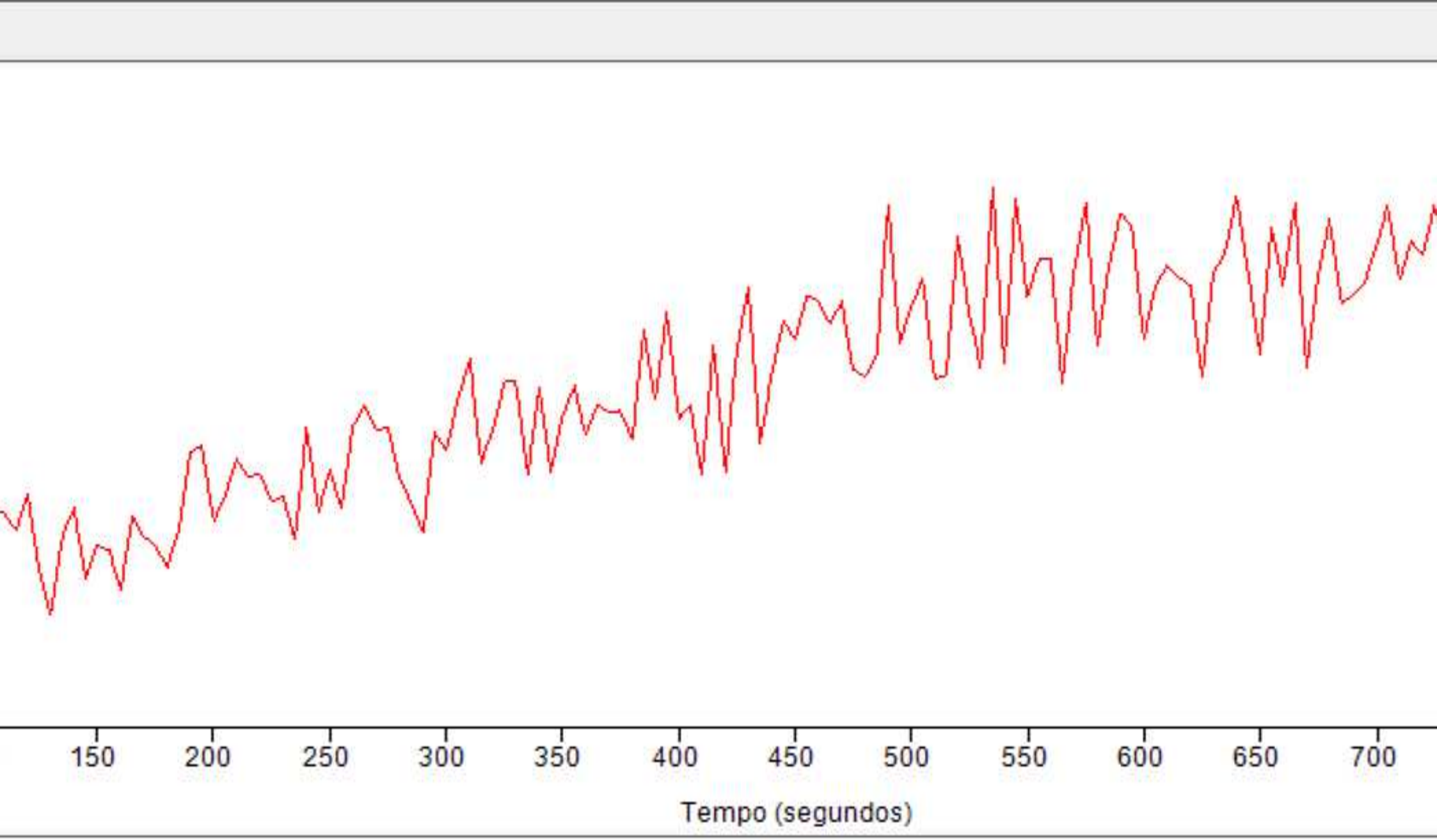
me do Usuário	Data e Hora
riana do Nascimento Costa	17/11/2025 16:13
riana do Nascimento Costa	17/11/2025 16:13
riana do Nascimento Costa	17/11/2025 16:13

o

ário	Data e Hora	361nm (Abs)
a Lizabello	18/11/2025 09:53	0,958
a Lizabello	18/11/2025 09:54	0,958
a Lizabello	18/11/2025 09:54	0,957

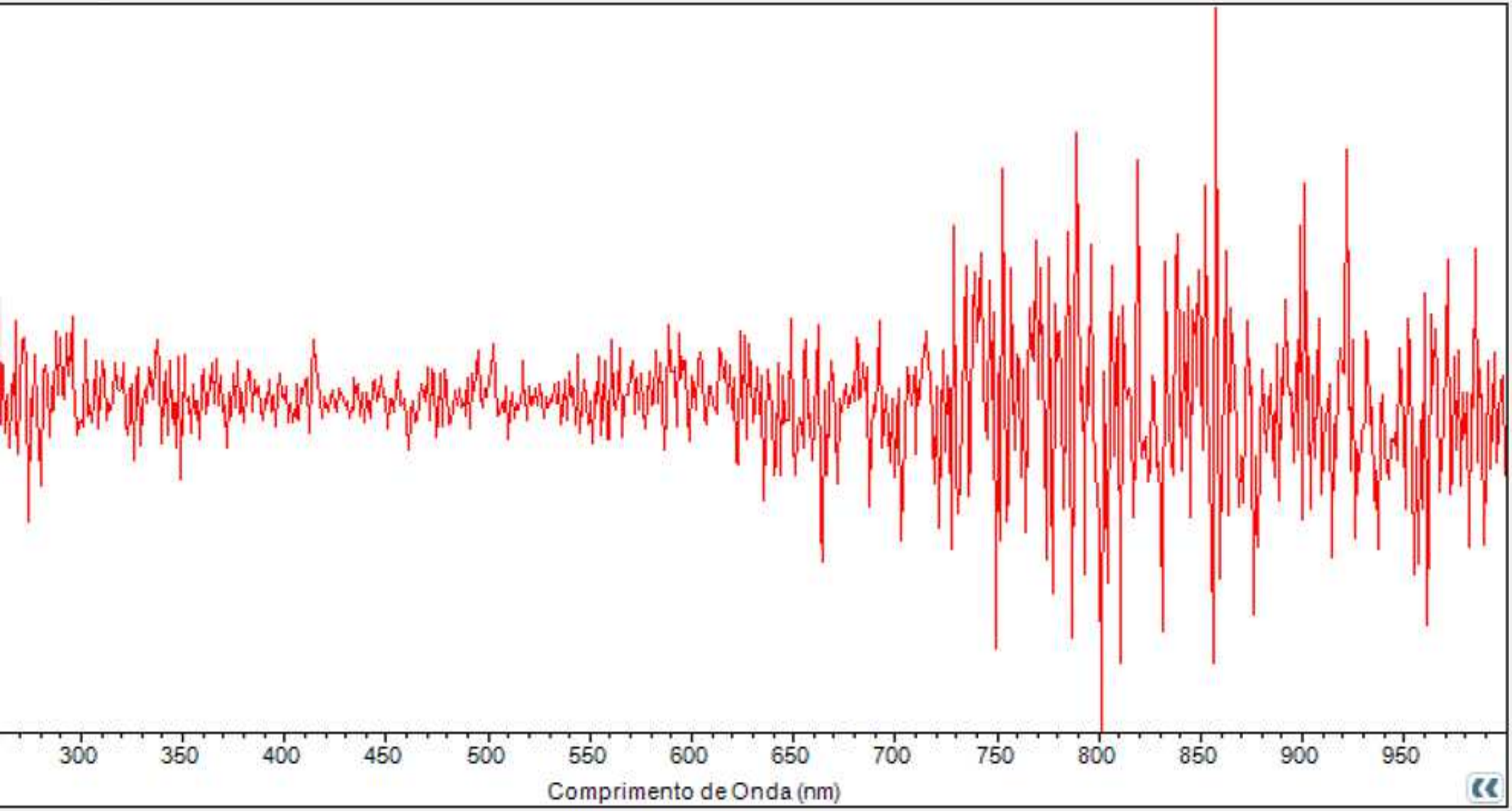
lo

ário	Data e Hora	440nm (Abs)
ca Lizabello	18/11/2025 09:57	0,332
ca Lizabello	18/11/2025 09:57	1,062
ca Lizabello	18/11/2025 09:57	0,517



ora	Tempo Inicial (seg)	Tempo final (seg)	Ordem de Velocidade	Fator	Velocidade 1	Atividade 1
25 10:01:38						

01 Abs



ID da
Amo

ra	Nome do Usuário	Data e Hora
	Leticia Fonseca Lizabello	18/11/2025 10:24

lo

ário	Data e Hora	360nm (%T)
ca Lizabello	18/11/2025 10:36	99,954
ca Lizabello	18/11/2025 10:37	0,019