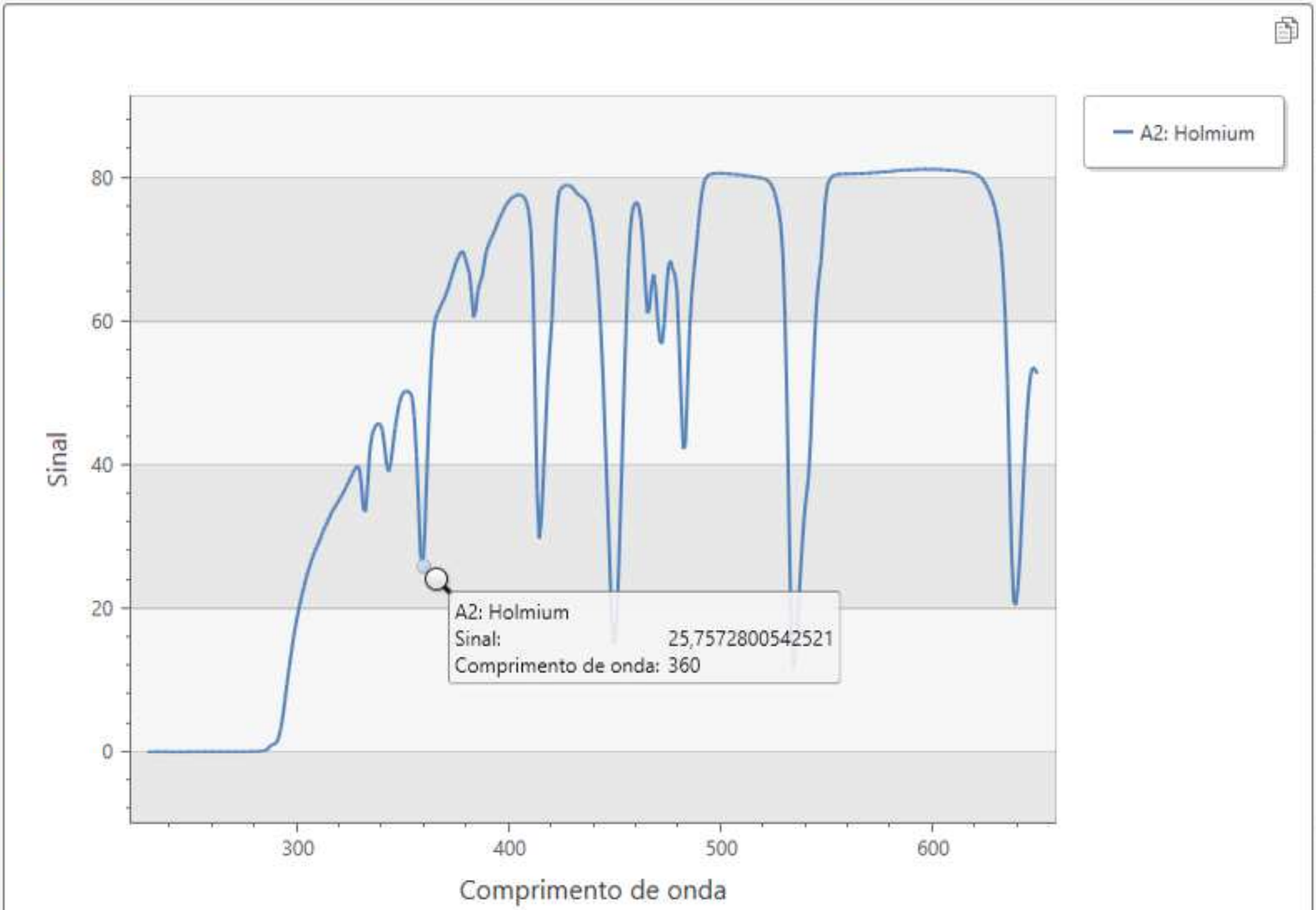
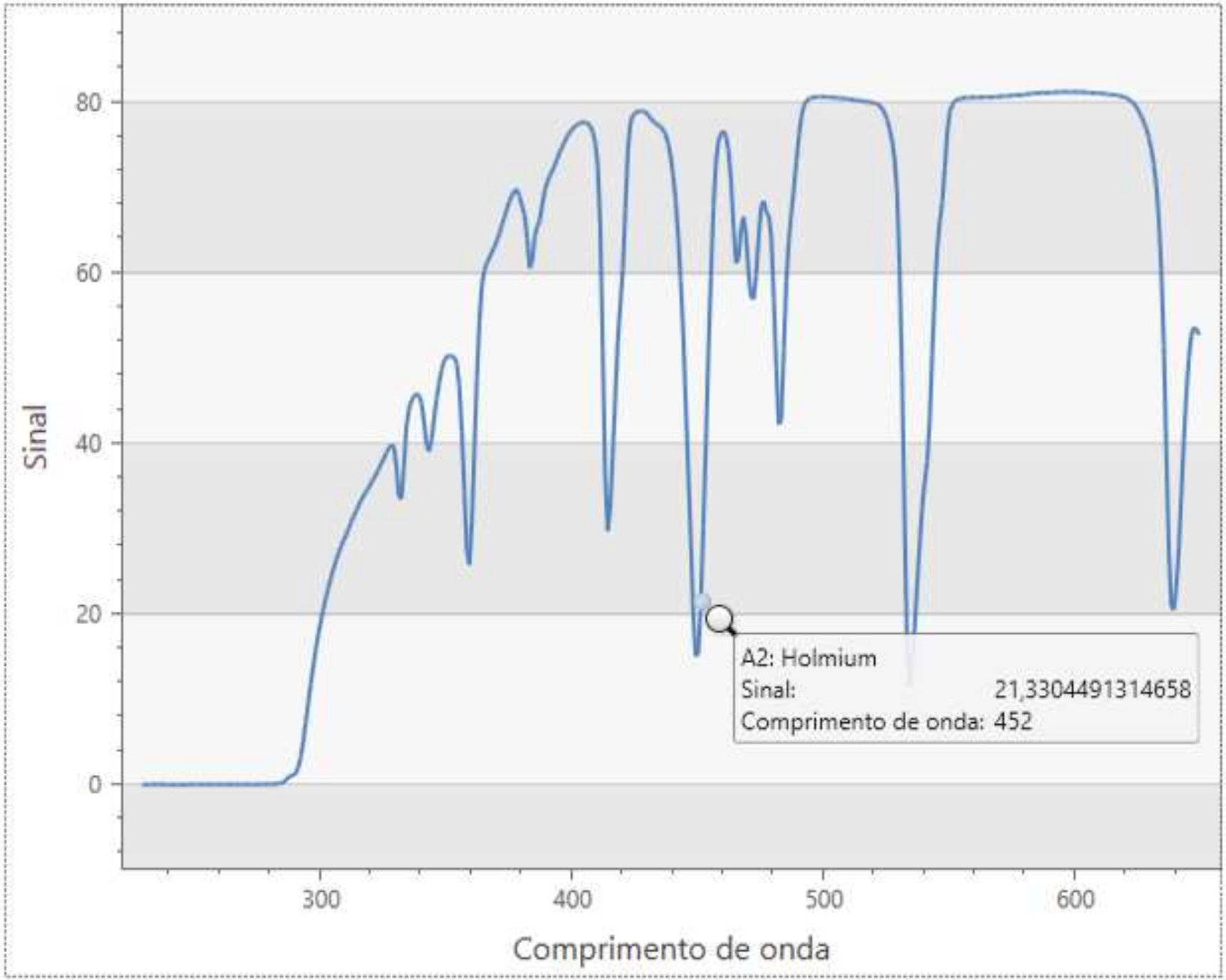
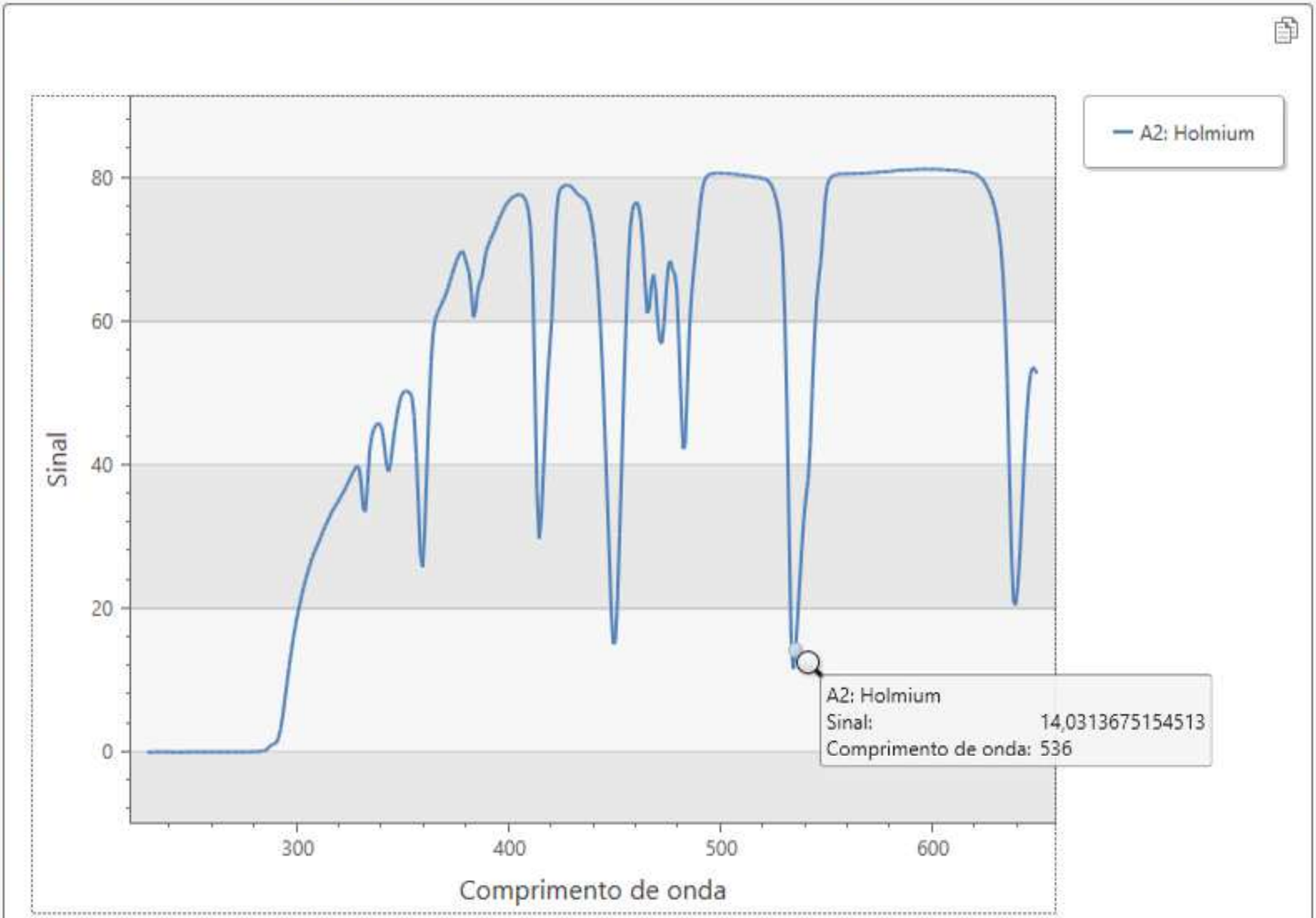
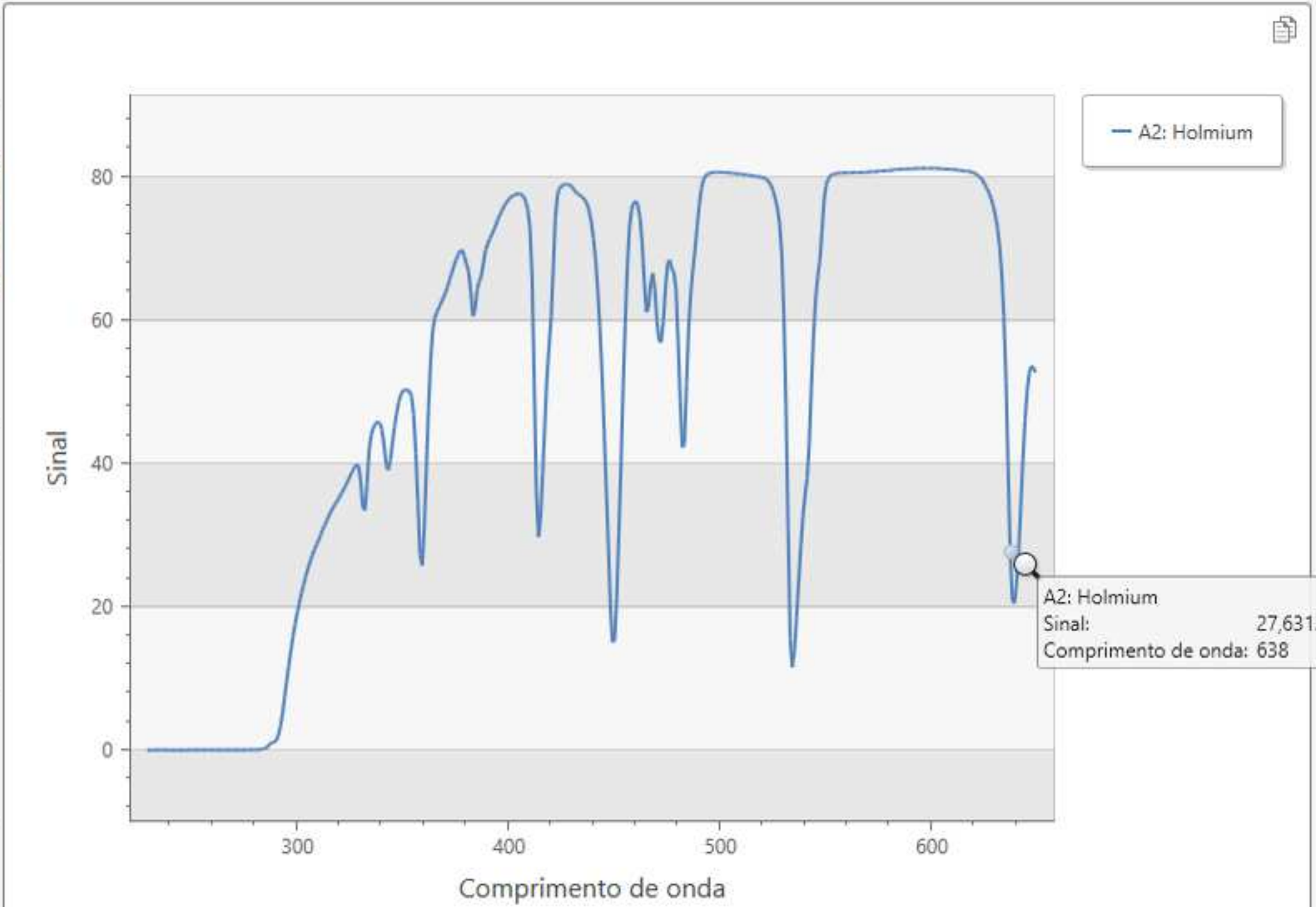
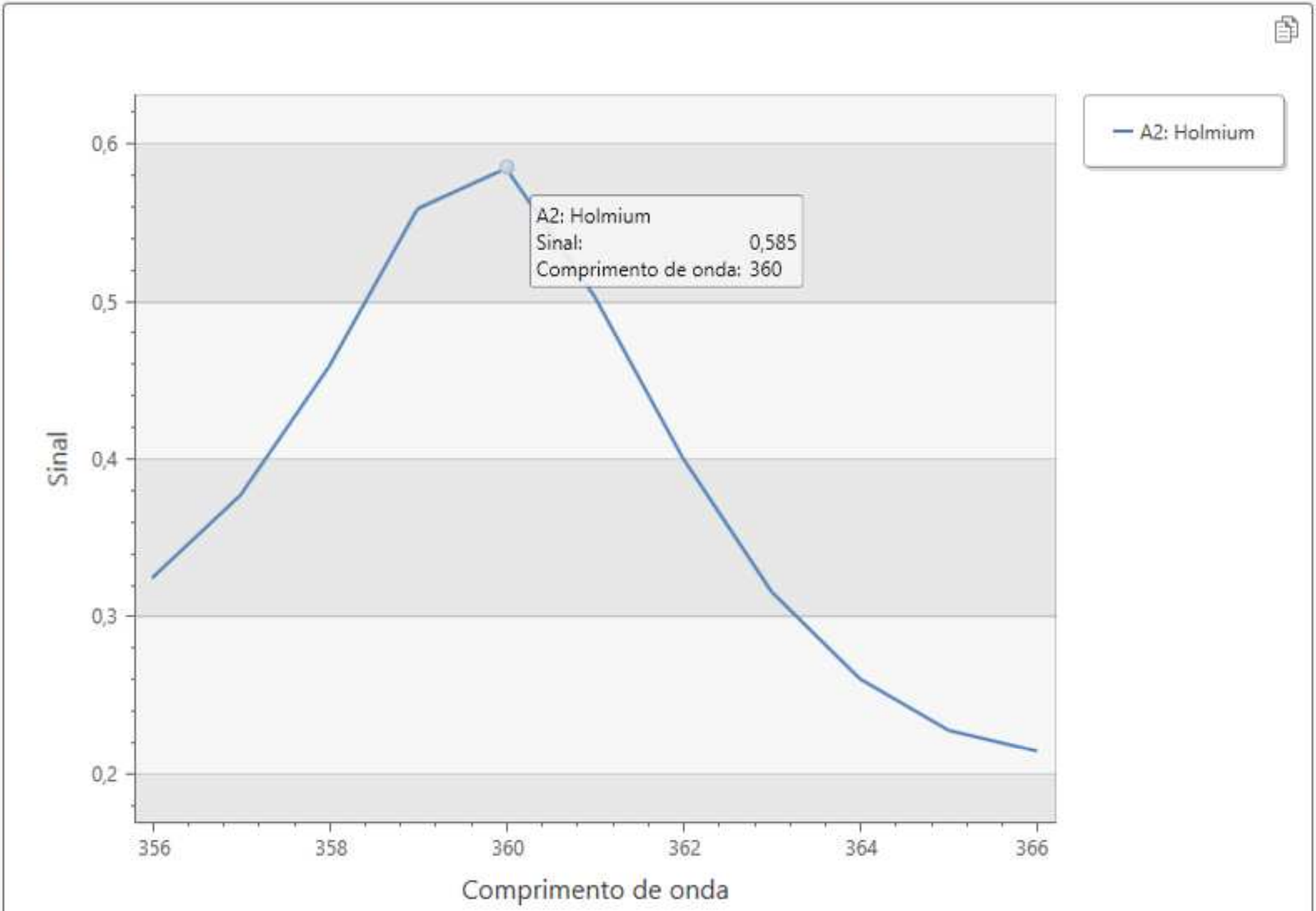
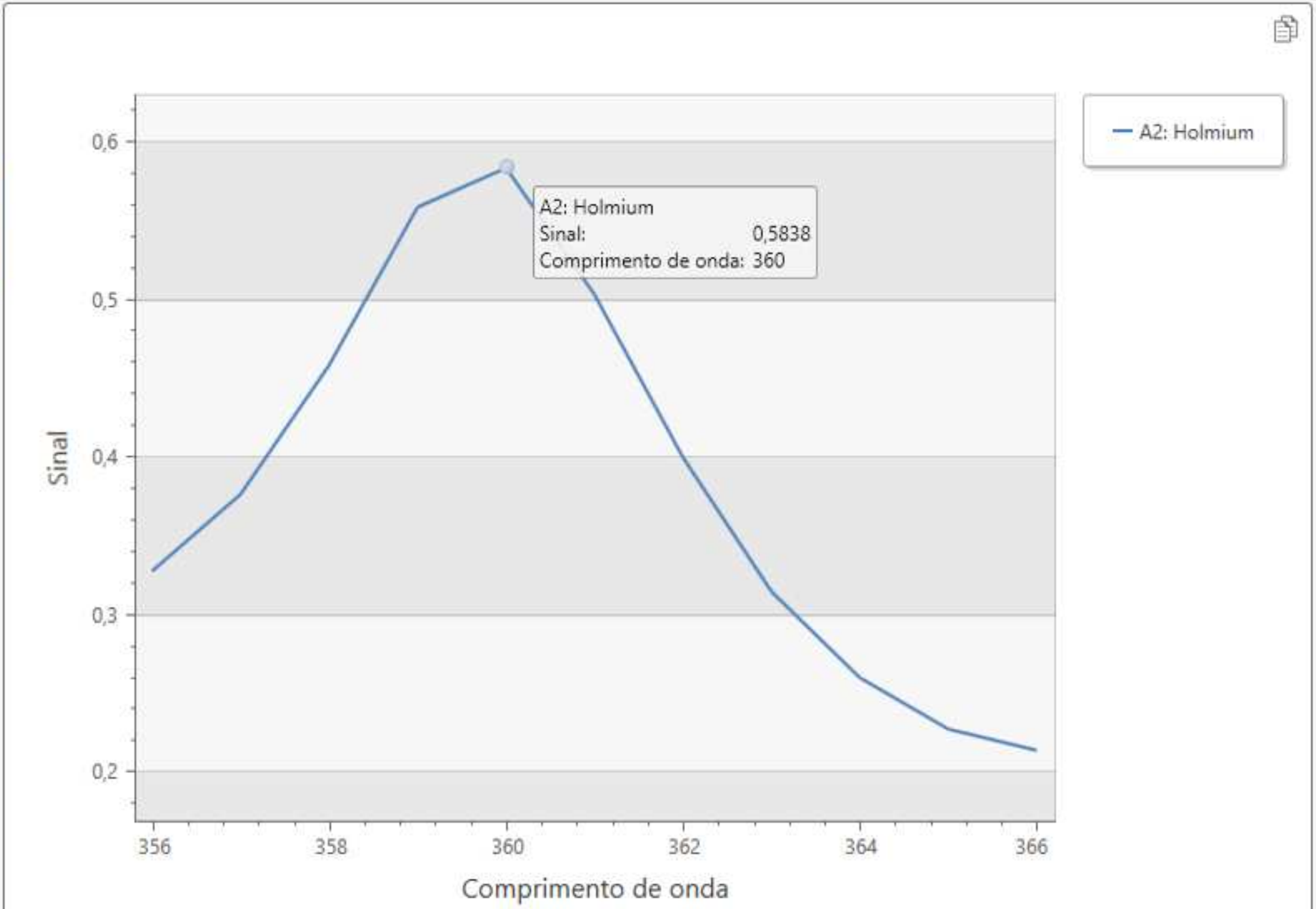

A2: Holmium
Sinal
80
60
40
20
0
300
400
500
600
Comprimento de onda
A2: Holmium
Sinal: 25,7572800542521
Comprimento de onda: 360

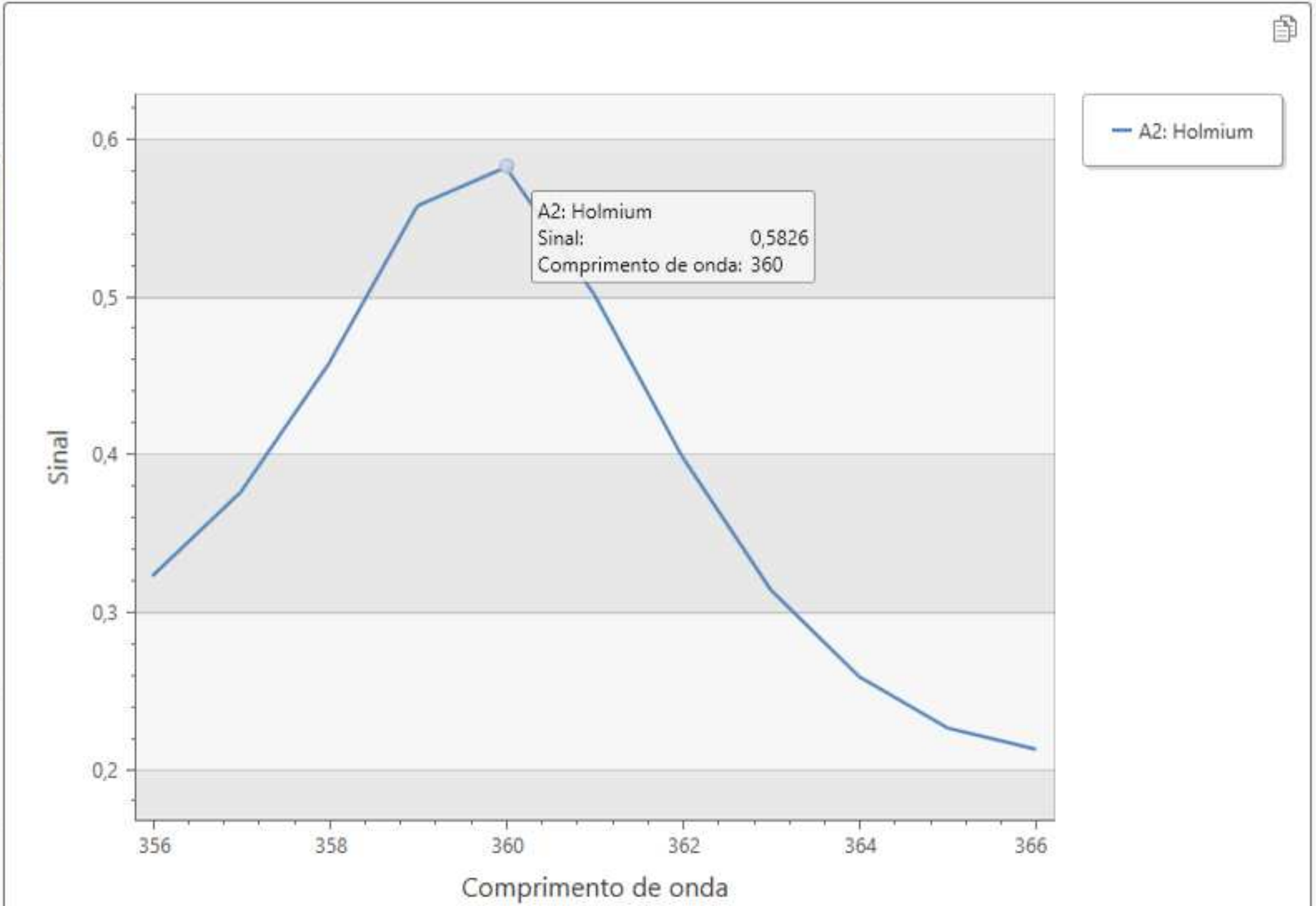

A2: Holmium
80
60
40
20
0
Sinal
300
400
500
600
Comprimento de onda
A2: Holmium
Sinal: 21,3304491314658
Comprimento de onda: 452

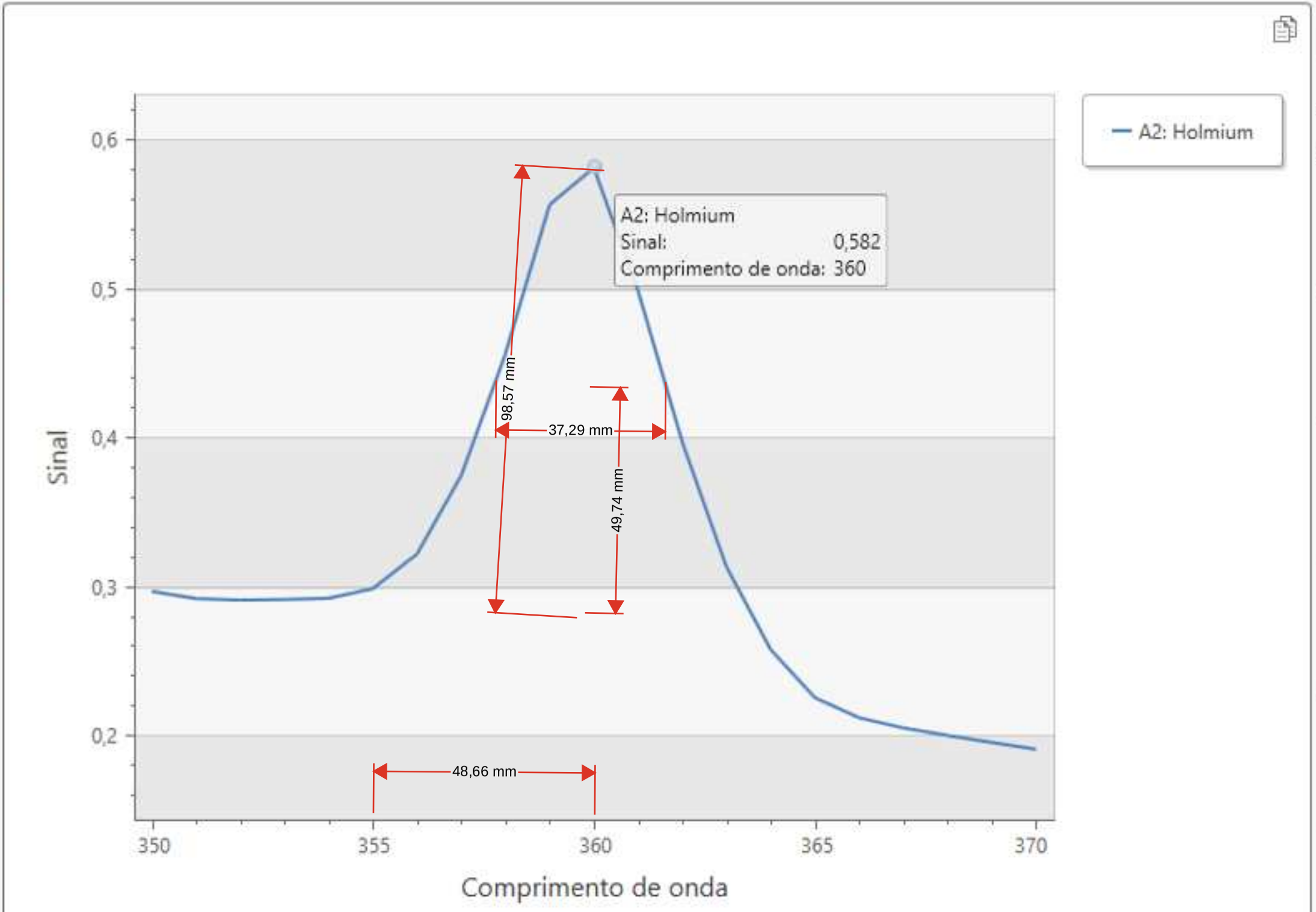

A2: Holmium
80
60
40
20
0
Sinal
300
400
500
600
Comprimento de onda
A2: Holmium
Sinal: 14,0313675154513
Comprimento de onda: 536


A2: Holmium
Sinal
80
60
40
20
0
300
400
500
600
Comprimento de onda
A2: Holmium
Sinal: 27,6312161
Comprimento de onda: 638


A2: Holmium
Sinal: 0,585
Comprimento de onda: 360
A2: Holmium
Sinal
0,6
0,5
0,4
0,3
0,2
356
358
360
362
364
366
Comprimento de onda


A2: Holmium
Sinal: 0,5838
Comprimento de onda: 360
A2: Holmium
Sinal
0,6
0,5
0,4
0,3
0,2
356
358
360
362
364
366
Comprimento de onda


A2: Holmium
Sinal: 0,5826
Comprimento de onda: 360
A2: Holmium
Sinal
0,6
0,5
0,4
0,3
0,2
356
358
360
362
364
366
Comprimento de onda


A2: Holmium
Sinal: 0,582
Comprimento de onda: 360
98,57 mm
37,29 mm
49,74 mm
48,66 mm
A2: Holmium
Sinal
0,6
0,5
0,4
0,3
0,2
350
355
360
365
370
Comprimento de onda

Resultados de medição

18/11/2025 14:22:12

Absorvância 1

Comprimento de onda: 361 nm

Placa 1
Abs

	1	2	3	4	5	6	7	8	9	10	11	12
A	Branco1 0,2252	Holmium 0,4935										
B												
C												
D												
E												
F												
G												
H												

05a - Repetibilidade fotométrica.skax

Resultados de medição

18/11/2025 14:23:08

Absorvância 1

Comprimento de onda: 361 nm

Placa 1
Abs

	1	2	3	4	5	6	7	8	9	10	11	12
A	Branco1 0,2251	Holmium 0,4937										
B												
C												
D												
E												
F												
G												
H												

05b - Repetibilidade fotométrica.skax

Resultados de medição

18/11/2025 14:24:24

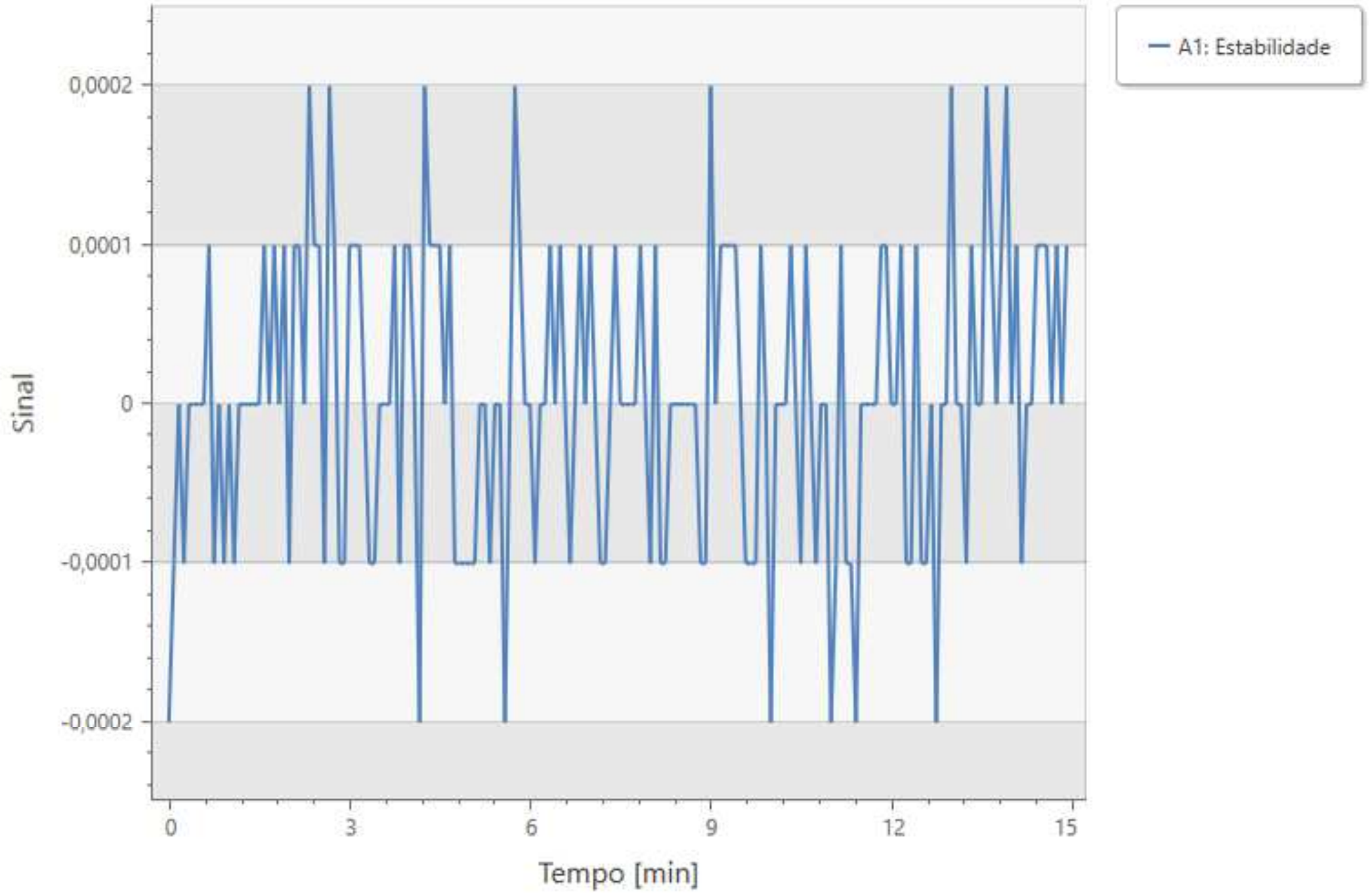
Absorvância 1

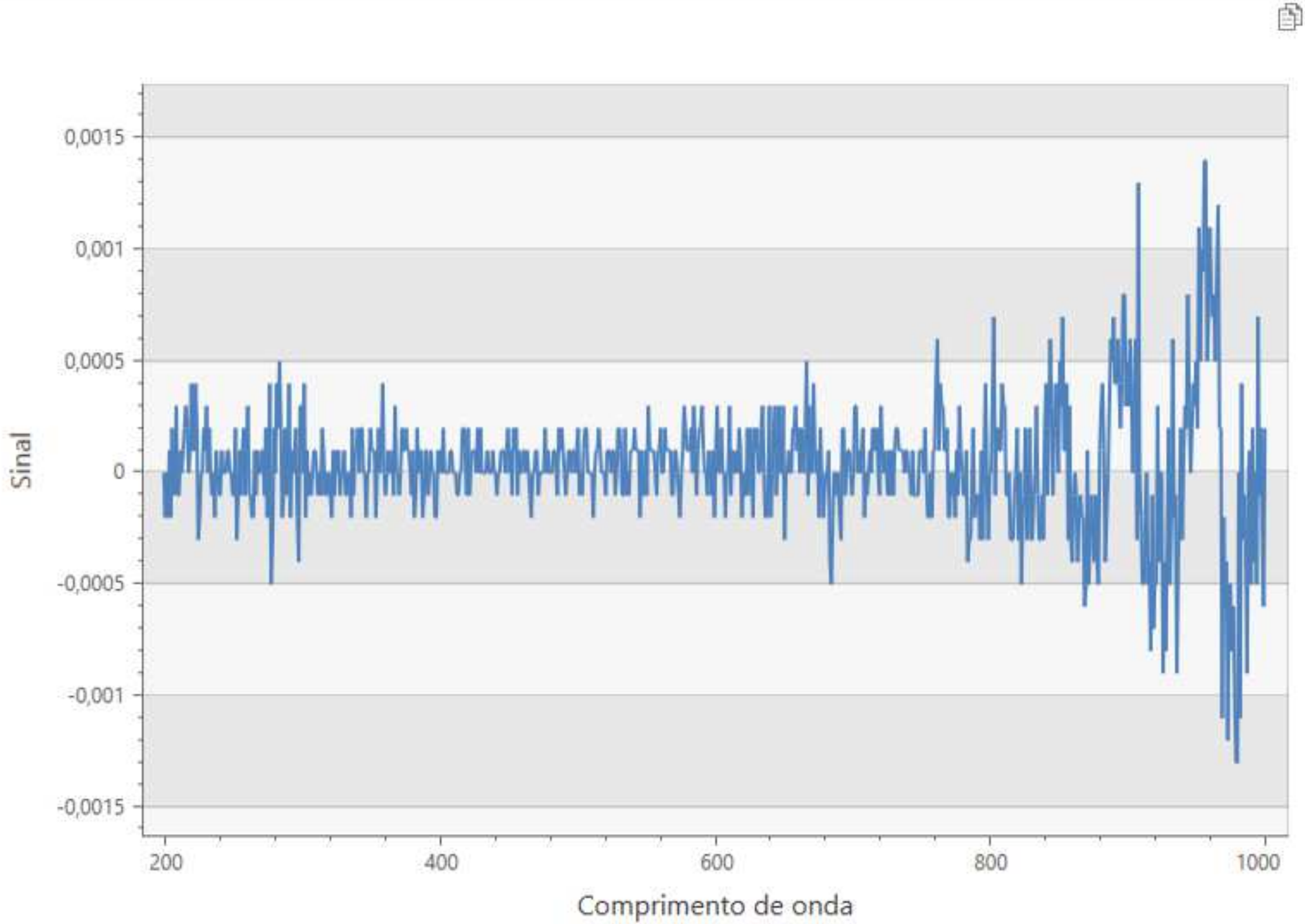
Comprimento de onda: 361 nm

Placa 1
Abs

	1	2	3	4	5	6	7	8	9	10	11	12
A	Branco1 0,2251	Holmium 0,4939										
B												
C												
D												
E												
F												
G												
H												

Comprimento de onda 250




0,0015
0,001
0,0005
0
-0,0005
-0,001
-0,0015
Sinal
200
400
600
800
1000
Comprimento de onda

09 - Luz difusa.skax

Resultados de medição

18/11/2025 14:58:51

Absorvância 1

Comprimento de onda: 360 nm

Placa 1

Abs

	1	2	3	4	5	6	7	8	9	10	11	12
A	Branco1 0,2305					Stray Light 3,6064						
B												
C												
D												
E												
F												
G												
H												