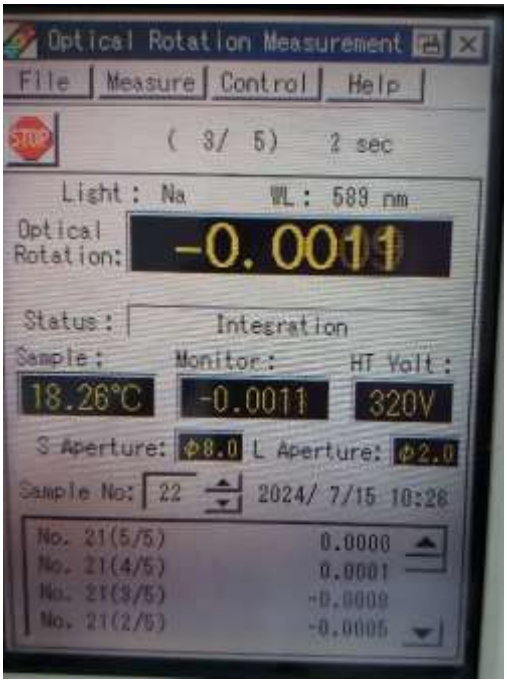
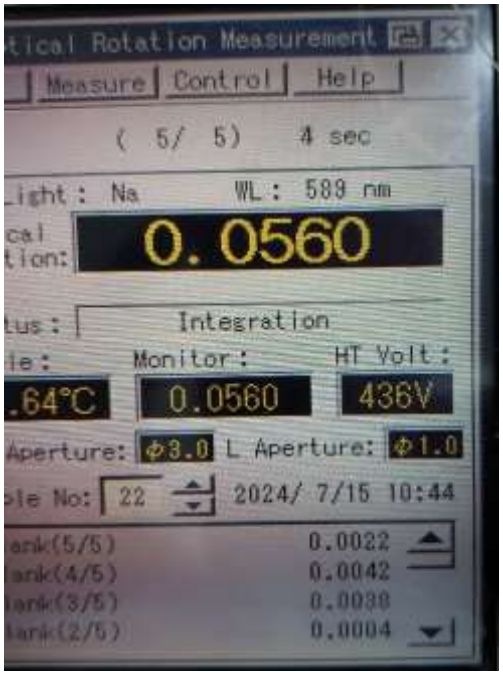
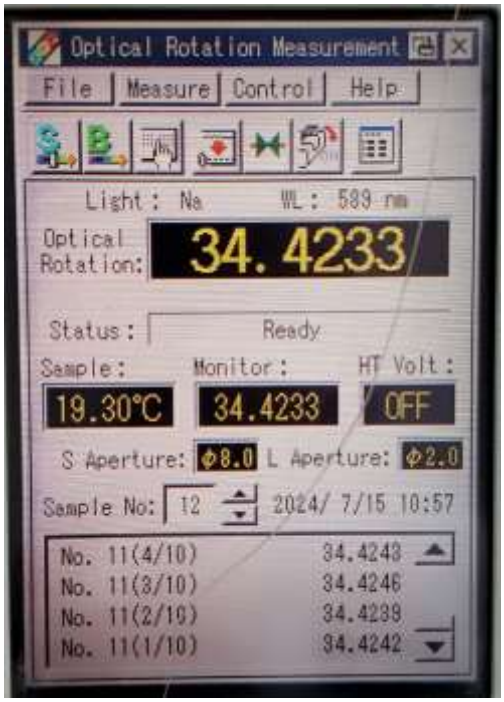
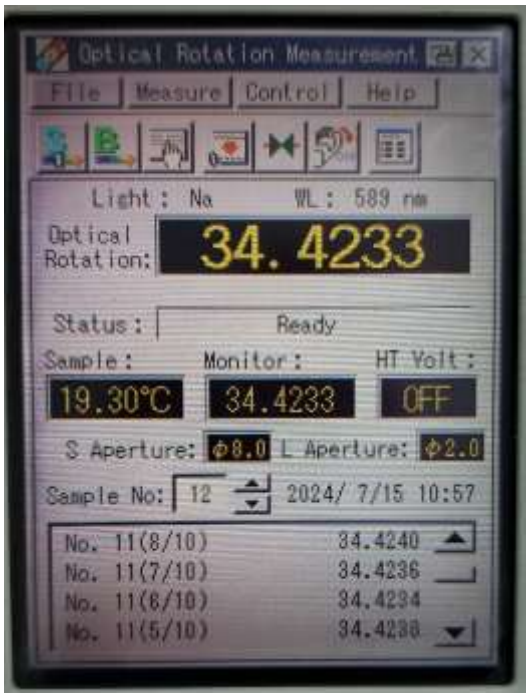
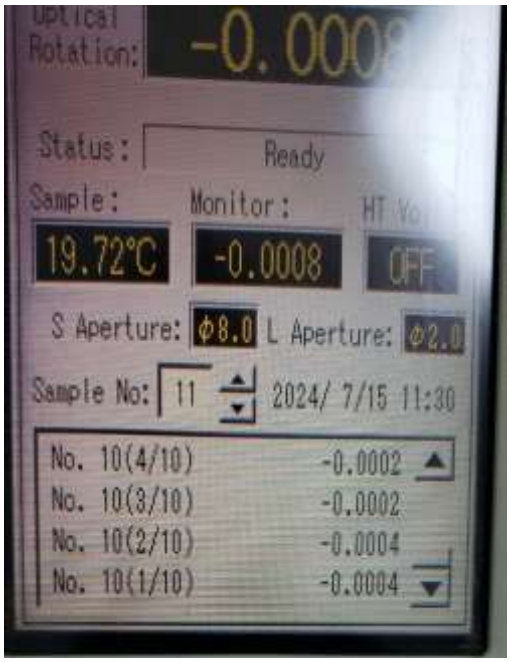

Optical Rotation Measurement
File
Measure
Control
Help
STOP
(3/ 5) 2 sec
Light : Na WL : 589 nm
Optical Rotation:
-0.0011
Status : Integration
Sample : Monitor : HT Volt :
18.26°C
-0.0011
320V
S Aperture: φ8.0 L Aperture: φ2.0
Sample No: 22
2024/ 7/15 10:28
No. 21(5/5) 0.0000
No. 21(4/5) 0.0001
No. 21(3/5) -0.0009
No. 21(2/5) -0.0005


Measure
Control
Help
(5/ 5) 4 sec
Integration
Monitor :
HT Volt :
0.0560
436V
L Aperture: φ1.0
2024/ 7/15 10:44
0.0022
0.0042
0.0004

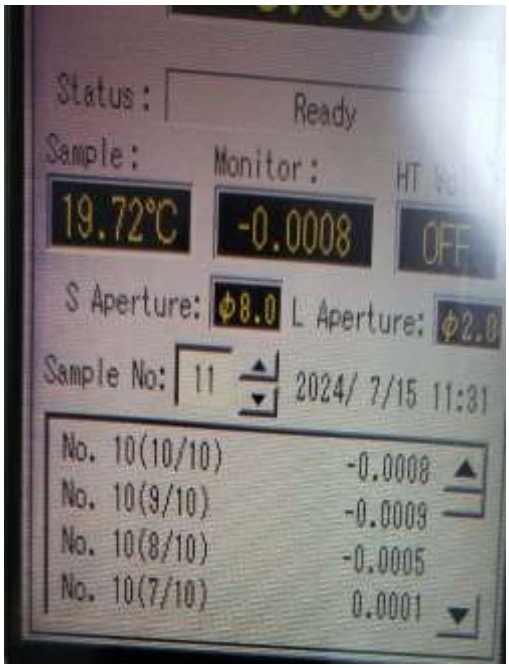

Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
34.4233
Status :
Ready
Sample :
Monitor :
HT Volt :
19.30°C
34.4233
OFF
S Aperture: φ8.0
L Aperture: φ2.0
Sample No: 12
2024/ 7/15 10:57
No. 11(4/10) 34.4243
No. 11(3/10) 34.4246
No. 11(2/10) 34.4239
No. 11(1/10) 34.4242


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
34.4233
Status :
Ready
Sample :
Monitor :
HT Volt :
19.30°C
34.4233
OFF
S Aperture: φ8.0
L Aperture: φ2.0
Sample No: 12
2024/ 7/15 10:57
No. 11(8/10) 34.4240
No. 11(7/10) 34.4236
No. 11(6/10) 34.4234
No. 11(5/10) 34.4238


Optical Rotation Measurement
File
Measure
Control
Help
Light : Na
WL : 589 nm
Optical Rotation:
34.4233
Status :
Ready
Sample :
Monitor :
HT Volt :
19.33°C
34.4233
OFF
S Aperture: φ8.0
L Aperture: φ2.0
Sample No: 12
2024/ 7/15 11:05
No. 11(10/10) 34.4232
No. 11(9/10) 34.4234
No. 11(8/10) 34.4240
No. 11(7/10) 34.4236


Optical Rotation: -0.000
Status: Ready
Sample: Monitor: HT Vo
19.72°C -0.0008 OFF
S Aperture: φ8.0 L Aperture: φ2.0
Sample No: 11 2024/ 7/15 11:30
No. 10(4/10) -0.0002
No. 10(3/10) -0.0002
No. 10(2/10) -0.0004
No. 10(1/10) -0.0004


Status: Ready
Sample: Monitor: HT Vo
19.72°C -0.0008 OFF
S Aperture: φ8.0 L Aperture: φ2.0
Sample No: 11 2024/ 7/15 11:31
No. 10(8/10) -0.0005
No. 10(7/10) 0.0001
No. 10(6/10) -0.0005
No. 10(5/10) -0.0005


Status: Ready
Sample: Monitor: HT
19.72°C -0.0008 OFF
S Aperture: φ8.0 L Aperture: φ2.0
Sample No: 11 2024/ 7/15 11:31
No. 10(10/10) -0.0008
No. 10(9/10) -0.0009
No. 10(8/10) -0.0005
No. 10(7/10) 0.0001