![cicci research logo]

User: Giorgos_Psaltakis   Device: Sample   Area: 1.00 cm^2

"2024-03-01_17.09.24_Memristor_Sample__IV.txt"

▷ Start		Progress	100 %	Ready	User name	Cell name	Cell area	Temperature
					Giorgos_Psaltakis	Sample	1 cm²	0 °C

Configure Waveform

Time settings

Sampling Time | 5 ms

Acquisition settings

Voltage Range | 6 V
Current Range | 1 µA
Current Limit | 1u A

Output settings

DC Bias Voltage | 0 V

Light settings

○ DC Light Bias   ● Pulse Light

Pulse Info

Type	LED Ring
Enable	⬤
Frequency	10Hz
Amplitude (a.u.)	1
Duty Cycle	50 %