

OUTCOME JULY 2023 OPEN COMPETITIVE ACCESS CALL

A PROPOSALS (ALLOCATED TIME)

Proposal	Equipment	Allocated Hours
ELC151-2023	Scios2 Dual Beam	15
ELC162-2023	Scios2 Dual Beam	10
	Talos F200X G2 TEM/STEM	10
ELC163-2023	GRAND ARM300cFEB Probe Corrected	8
ELC164-2023	Scios2 Dual Beam	15
ELC165-2023	JEM-ARM200Cf Probe Corrected	4
	GRAND ARM300cFEB Probe Corrected	12
ELC168-2023	DUAL BEAMS (Helios 650)	12
ELC176-2023	Probe-corrected UHRTEM (TITAN LOW BASE)	8
ELC178-2023	JEM-ARM200Cf Probe Corrected	8
ELC179-2023	JEM-ARM200Cf Probe Corrected	8
	GRAND ARM300cFEB Probe Corrected	4
ELC180-2023	Image-corrected UHRTEM (TITAN3)	20
	DUAL BEAMS (Helios 600)	6
ELC181-2023	Talos F200X G2 TEM/STEM	10
ELC182-2023	Probe-corrected UHRTEM (TITAN LOW BASE)	4
ELC184-2023	Scios2 Dual Beam	10
ELC188-2023	Talos F200X G2 TEM/STEM	10
	TEM/STEM FEI Titan3 Themis	7
ELC189-2023	JEM-ARM200Cf Probe Corrected	8
ELC190-2023	JEM-ARM200Cf Probe Corrected	8
ELC192-2023	Scios2 Dual Beam	10
ELC197-2023	JEM-ARM200Cf Probe Corrected	8
	GRAND ARM300cFEB Probe Corrected	8
ELC198-2023	Probe-corrected UHRTEM (TITAN LOW BASE)	4
	DUAL BEAMS (Helios 600)	6
ELC202-2022	DUAL BEAMS (Helios 600)	10
ELC203-2023	SPECS JT-STM	120
ELC205-2023	Probe-corrected UHRTEM (TITAN LOW BASE)	4
ELC207-2023	DUAL BEAMS (Helios 600)	6
ELC209-2023	DUAL BEAMS (Nova)	30

ELC212-2023	JEM-ARM200Cf Probe Corrected	4
	GRAND ARM300cFEB Probe Corrected	8
ELC214-2023	DUAL BEAMS (Helios 650)	12
ELC216-2023	Scios2 Dual Beam	10
ELC217-2023	DUAL BEAMS (Nova)	49
ELC221-2023	Scios2 Dual Beam	15
	Talos F200X G2 TEM/STEM	15
	TEM/STEM FEI Titan3 Themis	7
ELC222-2023	JEM-ARM200Cf Probe Corrected	4
	GRAND ARM300cFEB Probe Corrected	8
ELC223-2023	JEM-ARM200Cf Probe Corrected	8
	GRAND ARM300cFEB Probe Corrected	4
ELC226-2023	Probe-corrected UHRTEM (TITAN LOW BASE)	4
ELC228-2023	Talos F200X G2 TEM/STEM	10
ELC231-2023	Talos F200X G2 TEM/STEM	10
ELC233-2023	Scios2 Dual Beam	15
	Talos F200X G2 TEM/STEM	10
ELC234-2023	Talos F200X G2 TEM/STEM	10
ELC237-2023	DUAL BEAMS (Helios 650)	4
	DUAL BEAMS (Helios 600)	8
	DUAL BEAMS (Nova)	25
ELC239-2023	TEM/STEM FEI Titan3 Themis	7
ELC240-2023	Scios2 Dual Beam	10
ELC241-2023	Probe-corrected UHRTEM (TITAN LOW BASE)	8
	DUAL BEAMS (Helios 650)	4
ELC242-2023	JEM-ARM200Cf Probe Corrected	8
	GRAND ARM300cFEB Probe Corrected	4
ELC245-2023	Probe-corrected UHRTEM (TITAN LOW BASE)	12
	DUAL BEAMS (Helios 650)	9
ELC249-2023	Image-corrected UHRTEM (TITAN3)	32
	DUAL BEAMS (Helios 600)	8
ELC250-2023	Scios2 Dual Beam	12,5
	Talos F200X G2 TEM/STEM	10
ELC252-2023	Probe-corrected UHRTEM (TITAN LOW BASE)	16
ELC259-2023	JEM-ARM200Cf Probe Corrected	8
ELC263-2023	Probe-corrected UHRTEM (TITAN LOW BASE)	4
	DUAL BEAMS (Helios 650)	3

ELC265-2023	GRAND ARM300cFEB Probe Corrected	8
ELC267-2023	Talos F200X G2 TEM/STEM	10
	TEM/STEM FEI Titan3 Themis	14
ELC268-2023	GRAND ARM300cFEB Probe Corrected	12
ELC273-2023	JEM-ARM200Cf Probe Corrected	8
	GRAND ARM300cFEB Probe Corrected	8
ELC278-2023	Talos F200X G2 TEM/STEM	15
ELC279-2023	TEM/STEM FEI Titan3 Themis	14

B PROPOSALS (IN RESERVE).

Proposal
ELC156-2023
ELC172-2023
ELC173-2023
ELC174-2023
ELC175-2023
ELC194-2023
ELC208-2023
ELC251-2023
ELC257-2023
ELC261-2023
ELC266-2023

C PROPOSALS (DENIED)

PROPOSAL
ELC153-2023
ELC154-2023
ELC160-2023
ELC166-2023
ELC167-2023
ELC170-2023
ELC171-2023
ELC177-2023
ELC185-2023
ELC187-2023
ELC193-2023
ELC195-2023
ELC196-2023
ELC204-2023
ELC210-2023
ELC211-2023

ELC213-2023
ELC215-2023
ELC218-2023
ELC219-2023
ELC220-2023
ELC224-2023
ELC225-2023
ELC229-2023
ELC230-2023
ELC235-2023
ELC238-2023
ELC243-2023
ELC246-2023
ELC247-2023
ELC248-2023
ELC253-2023
ELC254-2023
ELC256-2023
ELC258-2023
ELC260-2023
ELC264-2023
ELC269-2023
ELC270-2023
ELC271-2023
ELC272-2023
ELC276-2023
ELC277-2023