

S/N	S/N	Proposal No.	Project Leader	Affiliation	Country	Type of Proposal	Beamline	Assigned Shift
1	1	2022A8001 ¹⁾	Hideto Imai	NISSAN ARC, LTD.	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	4
2	2	2022A8002	Michael Hough	Diamond Light Source	UK	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
3	3	2022A8003 ²⁾	Bo Iversen	University of Aarhus	Denmark	SACLA General Proposal (Non-proprietary)	BL2/BL3	0.5
4	4	2022A8005	Atsuhiko Shimada	Gifu University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
5	5	2022A8006 ²⁾	Jiangyun Wang	Chinese Academy of Sciences	China	SACLA General Proposal (Non-proprietary)	BL2/BL3	5.5
6	6	2022A8007	Jian-Ren Shen	Okayama University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
7	7	2022A8008	Kouhei Ichiyonagi	High Energy Accelerator Research Organization	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
8	8	2022A8009	Jose Martin-Garcia	Consejo Superior de Investigaciones Cientificas	Spain	SACLA General Proposal (Non-proprietary)	BL2/BL3	4
9	9	2022A8010	Michel Koenig	Centre National de la Recherche Scientifique	France	SACLA General Proposal (Non-proprietary)	BL2/BL3	4
10	10	2022A8011	Ruaridh Forbes	SLAC National Accelerator Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL1	7
11	11	2022A8013	So Iwata	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	4
12	12	2022A8014	Hytcherl Ihee	Korea Advanced Institute of Science and Technology	Korea	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
13	13	2022A8017	Fangjia Luo	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
14	14	2022A8018	Hiroto Motoyama	The University of Tokyo	Japan	SACLA General Proposal (Non-proprietary)	BL1	7
15	15	2022A8019	Toru Nakatsu	Wakayama Medical University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
16	16	2022A8020 ¹⁾	Takeshi Murakawa	Osaka Medical and Pharmaceutical University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	4
17	17	2022A8021	Kenji Tamasaku	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	7
18	18	2022A8022	Yuichi Inubushi	Japan Synchrotron Radiation Research Institute	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	9
19	19	2022A8023	Takaaki Fujiwara	Tohoku University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
20	20	2022A8024	Takeshi Suzuki	The University of Tokyo	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
21	21	2022A8025	Kiyofumi Takaba	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
22	22	2022A8026	Eriko Nango	Tohoku University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
23	23	2022A8027	Masafumi Horio	The University of Tokyo	Japan	SACLA General Proposal (Non-proprietary)	BL1	7
24	24	2022A8028	Hiroshi Iwayama	National Institutes of Natural Sciences	Japan	SACLA General Proposal (Non-proprietary)	BL1	7
25	25	2022A8030	Ichiro Inoue	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
26	26	2022A8031 ¹⁾	Tomokazu Sano	Osaka University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
27	27	2022A8032 ¹⁾	Yoshinori Nishino	Hokkaido University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	7
28	28	2022A8033	Kazuto Yamauchi	Osaka University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
29	29	2022A8036	Matteo Mitrano	Harvard University	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
30	30	2022A8037	Cristian Svetina	Paul Scherrer Institute	Switzerland	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
31	31	2022A8038 ¹⁾	Verena Markmann	Technical University of Denmark	Denmark	SACLA General Proposal (Non-proprietary)	BL2/BL3	7
32	32	2022A8043	Michael Mara	Northwestern University	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
33	33	2022A8045	Mizuho Fushitani	Nagoya University	Japan	SACLA General Proposal (Non-proprietary)	BL1	7
34	34	2022A8046	Eiichi Mizohata	Osaka University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
35	35	2022A8048	Michael Stevenson	University of Rostock	Germany	SACLA General Proposal (Non-proprietary)	BL2/BL3	4
36	36	2022A8049	Katharina Kubicek	University of Hamburg	Germany	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
37	37	2022A8050	Nicholas Hartley	SLAC National Accelerator Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
38	38	2022A8052	Craig Schwartz	UC Berkeley	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
39	39	2022A8056	Keith Lawler	University of Nevada, Las Vegas	USA	SACLA General Proposal (Non-proprietary)	BL1	9
40	40	2022A8057 ¹⁾	Jan Kern	Lawrence Berkeley National Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
41	41	2022A8058	Xun Jia	Argonne National Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
42	42	2022A8059	Christina Boemer	Deutsches Elektronen-Synchrotron	Germany	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
43	43	2022A8061	Hiroyuki Nojiri	Tohoku University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
44	44	2022A8063	Yohei Uemura	European XFEL GmbH	Germany	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
45	45	2022A8064	Sota Takagi	Japan Society for the Promotion of Science	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	2
46	46	2022A8065	Takehiko Toshi	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	4
47	47	2022A8066 ¹⁾	Elyse Schriber	University of Connecticut	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
48	48	2022A8067	James Harries	National Institutes for Quantum Science and Technology	Japan	SACLA General Proposal (Non-proprietary)	BL1	7
49	49	2022A8068	Akihiko Ikeda	The University of Electro-Communications	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5

1) SACLA Research Proposals for Complementary Use with SPring-8, J-PARC/MLF or HPCI including the K computer/the supercomputer Fugaku.

2) Including the feasibility check beamtime (FCBT) of 0.5 shifts in assigned shift.

Note: SACLA Proprietary Time-Designated Proposals and Urgent Proposals that will be applied and approved during the research term are not included.