

S/N	Proposal No.	Project Leader	Affiliation (Application)	Country	Type of Proposal	Beamline	Assigned Shift
1	2019A8001	Masaki Kobayashi	The University of Tokyo	Japan	SACLA General Proposal (Non-proprietary)	BL1	7
2	2019A8002	Hiroshi Sawada	University of Nevada Reno	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	7
3	2019A8004	Michael Hough	University of Essex	UK	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
4	2019A8005	Mitsuharu Yonemura	NIPPON STEEL & SUMITOMO METAL CORPORATION	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
5	2019A8007 ²⁾	Marius Schmidt	University of Wisconsin-Milwaukee	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	3.5
6	2019A8012	Shin-ichi Adachi	High Energy Accelerator Research Organization	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
7	2019A8013	Eriko Nango	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
8	2019A8014 ²⁾	Yoshitaka Bessho	Academia Sinica	Taiwan, ROC	SACLA General Proposal (Non-proprietary)	BL2/BL3	3.5
9	2019A8015	Gebhard Schertler	Paul Scherrer Institut	Switzerland	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
10	2019A8016	Keisuke Shigemori	Osaka University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	7
11	2019A8017	Yasuhiro Matsuda	The University of Tokyo	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
12	2019A8019 ¹⁾	Michihiro Suga	Okayama University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
13	2019A8020	Yuichi Yamasaki	National Institute for Materials Science	Japan	SACLA General Proposal (Non-proprietary)	BL1	8
14	2019A8021	Ichiro Inoue	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
15	2019A8023 ¹⁾	Yoshinori Nishino	Hokkaido University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	7
16	2019A8024	Hisao Yamashige	Toyota Motor Corporation	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	7
17	2019A8026	Tatsuo Gejo	University of Hyogo	Japan	SACLA General Proposal (Non-proprietary)	BL1	7
18	2019A8028	Mizuho Fushitani	Nagoya University	Japan	SACLA General Proposal (Non-proprietary)	BL1	7
19	2019A8030	Akio Yoneyama	Hitachi, Ltd.	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
20	2019A8032 ¹⁾	Jian-Ren Shen	Okayama University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
21	2019A8034	Mikako Shirouzu	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
22	2019A8035	Fumi Shima	Kobe University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	2
23	2019A8036 ¹⁾	Takuo Okuchi	Okayama University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	2
24	2019A8037	Michel Koenig	Centre National de la Recherche Scientifique (CNRS)	France	SACLA General Proposal (Non-proprietary)	BL2/BL3	2
25	2019A8038	Mariano Trigo	SLAC National Accelerator Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
26	2019A8039	Jens Andreassen	Technical University of Denmark	Denmark	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
27	2019A8040	Jerome Hastings	SLAC National Accelerator Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
28	2019A8042	Matthias Bauer	University of Paderborn	Germany	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
29	2019A8043	Yuya Shinohara	Oak Ridge National Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	7
30	2019A8045	Hironobu Fukuzawa	Tohoku University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
31	2019A8047	Yoshihito Tanaka	University of Hyogo	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
32	2019A8048	Taito Osaka	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
33	2019A8049	Kenji Tamasaku	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
34	2019A8052	So Iwata	RIKEN	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	4
35	2019A8054	Kiyonobu Nagaya	Kyoto University	Japan	SACLA General Proposal (Non-proprietary)	BL1	7
36	2019A8055	Ryo Fukaya	High Energy Accelerator Research Organization	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
37	2019A8063	Sebastian Westenhoff	University of Gothenburg	Sweden	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
38	2019A8064	Sophie Canton	Desy	Germany	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
39	2019A8065	Yuya Kubota	Japan Synchrotron Radiation Research Institute	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
40	2019A8067	Souliman El Moussaoui	The University of Tokyo	Japan	SACLA General Proposal (Non-proprietary)	BL1	9
41	2019A8070	Dominik Kraus	Helmholtz-Zentrum Dresden-Rossendorf	Germany	SACLA General Proposal (Non-proprietary)	BL2/BL3	4
42	2019A8072	Thomas Tschentscher	European Xray Free Electron Laser facility, GmbH	Germany	SACLA General Proposal (Non-proprietary)	BL2/BL3	2
43	2019A8073	Genji Kurisu	Osaka University	Japan	SACLA General Proposal (Non-proprietary)	BL2/BL3	2
44	2019A8074	James Hohman	Lawrence Berkeley National Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
45	2019A8077	Richard Neutze	University of Gothenburg	Sweden	SACLA General Proposal (Non-proprietary)	BL2/BL3	3
46	2019A8078	Tais Gorkhover	SLAC National Accelerator Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
47	2019A8079	Johann Haber	SLAC National Accelerator Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
48	2019A8081	Junko Yano	Lawrence Berkeley National Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
49	2019A8082	Andreas Galler	European Xray Free Electron Laser facility, GmbH	Germany	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
50	2019A8084	Andrej Singer	Cornell University	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
51	2019A8087	Mark Dean	Brookhaven National Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
52	2019A8088	Allen Orville	Diamond Light Source, Ltd.	UK	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
53	2019A8089	Paul Evans	University of Wisconsin	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
54	2019A8091	Rohit Prasankumar	Los Alamos National Laboratory	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	5
55	2019A8092 ¹⁾	Yanna Chen	Northwestern University	USA	SACLA General Proposal (Non-proprietary)	BL2/BL3	3

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

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

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