

## 2015A Performed Proposals

1Shift =12Hours

2015-6000   Media files option of defaults governor on deformation of polystermic molecules by year X-ray   Naou YAMA/OUCHS   The University of Tokyo   Jean   SACLA General Proposal   BL3   Complexes Latengal   Designation of Tokyo   Designation of Tokyo   SACLA General Proposal   BL3   Complexes Latengal   Designation of Tokyo   Designatio	_								1Shift =12Hours
Britise   Comment   Comm	S/N	Proposal No.	Performed Proposal Title	Project Leader	Affiliation	Country	Type of Proposal	Beamline	Performed Shift
2015A8000   Ultrafest Demanderation of Carego France Processes in Reference Services (Carego France)   Use A SACIA General Proposal GL3	1	2015A8001		Kaoru YAMANOUCHI	The University of Tokyo	Japan	SACLA General Proposal	BL3	5
3 2019-8000 Complexes Using Similaranous Mails Simons X-ray finished Societorscopy 3 2019-8000 Complexes Using Similaranous Mails Simons X-ray finished Societorscopy 4 2019-8000 Coherent control of X-ray attention (Society Similaranous Mails Simons X-ray attention (Society Similaranous Mails Simons X-ray finished Society Complexes Using Similaranous Society Similaranous Mails Simons X-ray finished Society Similaranous Mails Similaran	2	2015A8003	SFX to unravel amyloid formation mechanism	Chavas Leonard	Deutsches Elektronen-Synchrotron DESY	Germany	SACLA General Proposal	BL3	3
Section   Content of Christ patients (purposed by NEE)   Hick YONEDA   The University of Electro-Communications   Japan   SACLA General Proposal   BL2	3	2015A8007	· · · · · · · · · · · · · · · · · · ·	Junko Yano	Lawrence Berkeley National Laboratory	USA	SACLA General Proposal	BL3	5
Fundamental and systematic studies of dynamical vaccours aspeci-barry or effects on consistent of students of substancial control productions and productions of the studies of students of substancial control institute of substancia	4	2015A8009	Observation of x-ray saturable absorption and its application	Yuichi INUBUSHI	Japan Synchrotron Radiation Research Institute	Japan	SACLA General Proposal	BL3	5
2015A0016   Purps — and professor differences between materials property (such as nests), semiconductor, and stealator) ~	5	2015A8010	Coherent control of X-ray atomic lasers pumped by XFEL	Hitoki YONEDA	The University of Electro-Communications	Japan	SACLA General Proposal	BL3	5
B 2015AB076   One-Internation of Statistics and S	6	2015A8016	photoemission spectrum by means of time-resolved hard x-ray photoelectron spectroscopy $\sim$ Pump- and probe-power dependences and differences between materials property (such as metal,	Masaki OURA	RIKEN	Japan	SACLA General Proposal	BL2	5
January   Janu	7	2015A8018		Kiyofumi NITTA	Japan Synchrotron Radiation Research Institute	Japan	SACLA General Proposal	BL3	2
10 2015A9023 Iron alloys under extreme shock compression for planetary science 11 2015A9025 Seral Femtoscand Crystallography European Proteins for Bacterial Iron Acquisition 12 2015A9026 A serastile carrier medium of protein microraystals for serial femtoscand crystallography 13 2015A9028 DNA conformations probed by Correlated X-ray Scattering (CXS)-Update 14 2015A9029 Cole-rest Diffractive imaging of metaphase human chromasomes during condensation 15 2015A9029 Cole-rest Diffractive imaging of metaphase human chromasomes during condensation 16 2015A9039 Structural Dynamics of Photosensitive Proteins by Time-Resolved Serial Crystallography 17 2015A9039 Structural Dynamics of Photosensitive Proteins by Time-Resolved Serial Crystallography 18 2015A9039 Structural Dynamics of Photosensitive Proteins by Time-Resolved Serial Crystallography 2015A9039 (WASS) 2015A9039 Structural Dynamics of Photosensitive Proteins by Time-Resolved Serial Crystallography 2015A9039 (WASS) 2015A9039 Structural Dynamics of Photosensitive Proteins by Time-Resolved Serial Crystallography 2015A9039 (WASS) 2015A9039 Structural Dynamics of Photosensitive Proteins by Time-Resolved Serial Crystallography 2015A9039 (WASS) 2015A9039 Protein plated proteins by Time-Resolved Serial Crystallography 2015A9039 (WASS) 2015A9039 Structural Dynamics of Photosensitive Proteins by Time-Resolved Serial Crystallography 2015A9039 (Wass) 2015A9039 Protein plated proteins by Time-Resolved Serial Crystallography on the Interventive C	8	2015A8020	Development of Ultrafast Photoelectron Diffraction	Akira YAGISHITA	High Energy Accelerator Research Organization	Japan	SACLA General Proposal	BL3	5
101 SABOES Serial Femtosecond Cystallography Studies of Membrane Proteins for Bacterial from Acquisition 12 2015A8026 A severative carrier redium of protein inforceyotate for serial femtosecond cystallography 13 2015A8026 Coherent Diffractive imaging of metaphase human chromosomes during condensation 14 2015A8026 Coherent Diffractive imaging of metaphase human chromosomes during condensation 15 2015A8028 DNA conformations probed by Correlated X-ray Scattering (CXS)-Update 16 2015A8028 DNA conformations probed by Correlated X-ray Scattering (CXS)-Update 17 2015A8028 DNA conformations probed by Correlated X-ray Scattering (CXS)-Update 18 2015A8028 DNA conformations probed by Correlated X-ray Scattering (CXS)-Update 18 2015A8028 DNA conformations probed by Correlated X-ray Scattering (CXS)-Update 18 2015A8028 DNA conformations probed by Correlated X-ray Scattering (CXS)-Update 18 2015A8028 DNA conformations probed by Correlated X-ray Scattering (CXS)-Update 18 2015A8028 DNA conformations probed by Correlated X-ray Scattering (CXS)-Update 18 2015A8028 DNA conformations probed by Correlated X-ray Scattering (CXS)-Update Conformations and Conformations Problems by Time-Resolved Serial Crystallography 18 2015A8028 DNA conformations probed by Time-Resolved Serial Crystallography 18 2015A8028 DNA conformations probed by Time-Resolved Serial Crystallography 18 2015A8028 DNA conformations probed by Correlated X-ray Scattering Correlated X-ray probe measurements 20 2015A8028 Probing incident dynamics in water with ultrafest The pump - Xray probe measurements 21 2015A8028 Probing incident dynamics in water with ultrafest The pump - Xray probe measurements 22 2015A8028 Probing incident dynamics in water with ultrafest The pump - Xray probe measurements 23 2015A8028 Probing incident dynamics of hotocatalys			Investigation of X-ray electromagnetically induced transparency	Kenji TAMASAKU	RIKEN	Japan	SACLA General Proposal		5
12 2015A9026   A versatile carrier medium of protein microcrystals for serial femtosecond crystallography   Michiline SUGAHARA   SIRKN   Japan   SACLA Priority Strategy Proposal   BL3   2015A9023   Observed Difference of Control of Strategy Proposal   BL3   Sebastian Denisch   Strategy Proposal   BL3   Sebastian   Sebastia	10	2015A8023	Iron alloys under extreme shock compression for planetary science	Marion Harmand	Centre National de la Recherche Scientifique	France	SACLA General Proposal	BL3	2
13 015A8028 DNA conformations probed by Correlated X-ray Scattering (CKS)-Update Sebastian Donisch Cherent Diffractive Insigning of metaphase human chromosomes during condensation In Robinson University College UK SACLA Priority Strategy Proposal BL3 2015A8028 (Sheaten Donisch Structure Diffractive Insigning of metaphase human chromosomes during condensation In Robinson University College UK SACLA Priority Strategy Proposal BL3 2015A8028 (Sheaten Donisch Structure Diffractive Insigning of metaphase human chromosomes during condensation In Robinson University College UK SACLA Priority Strategy Proposal BL3 2015A8028 (Sheaten Donisch Structure Diffractive Insigning of metaphase human chromosomes during condensation In Robinson University College UK SACLA Priority Strategy Proposal BL3 2015A8028 (Sheaten Donisch Structure Diffractive Insigning Condensation In Individual Condensation Individual	11	2015A8025	Serial Femtosecond Crystallographic Studies of Membrane Proteins for Bacterial Iron Acquisition	James Coulton	McGill University	Canada	SACLA Priority Strategy Proposal	BL3	3
14 2015A8029 Coherent Diffractive Imaging of metaphase human chromosomes during condensation 15 2015A8030 Radiation damage free high-resolution structure of a reaction intermediate of cytochrome c oxidase by the femtosecond crystallography or the femtosecond cr	12	2015A8026	A versatile carrier medium of protein microcrystals for serial femtosecond crystallography	Michihiro SUGAHARA	RIKEN	Japan	SACLA Priority Strategy Proposal	BL3	2
Separation of the processing of the processing proposition of the processing	13	2015A8028	DNA conformations probed by Correlated X-ray Scattering (CXS)-Update	Sebastian Doniach	Stanford University	USA	SACLA Priority Strategy Proposal	BL3	4
15 2015A8030 by the femtosecond crystallography Shinya YOSHIRAWA University of Hyogo Japan SACLA Priority Strategy Proposal BL3   16 2015A8031 Structural Dynamics of Photosensitive Proteins by Time-Resolved Serial Crystallography Martin Welk Commissariat a l'Energie Atomique France SACLA Priority Strategy Proposal BL3   17 2015A8033 Visualizing bond breaking and coherent vibrations of iodine bonds with femtosecond time-resolved WAXS   18 2015A8033 Direct observation of high-valent iron nitride atalyst formation with combined femtosecond X-ray by College and scattering Series and scatteri	14	2015A8029	Coherent Diffractive Imaging of metaphase human chromosomes during condensation	lan Robinson	University College	UK	SACLA Priority Strategy Proposal	BL3	4
Total Sand	15	2015A8030		Shinya YOSHIKAWA	University of Hyogo	Japan	SACLA Priority Strategy Proposal	BL3	2
Sebastian Westenhoff University of Gothenburg Sweden SACLA Priority Strategy Proposal BL3  2015A8034   2015A8034   2015A8038   Probing hidden dynamics in water with ultrafast THz pump – Xray probe measurements   Anders Nilsson   Stockholm University   Sweden   SACLA Priority Strategy Proposal   BL3    20	16	2015A8031	Structural Dynamics of Photosensitive Proteins by Time-Resolved Serial Crystallography	Martin Weik	Commissariat à l'Energie Atomique	France	SACLA Priority Strategy Proposal	BL3	4
spectroscopies and scattering scattering spectroscopies and scattering scatteri	17	2015A8033		Sebastian Westenhoff	University of Gothenburg	Sweden	SACLA Priority Strategy Proposal	BL3	5
20 2015A8039 Study on local structure distortion induced by ultrafast photoexcitation in photocatalysts WO3 and mechanism of photocatalysis mechanism of photocatalysis and photocatalysis success of the photocatalysis of photocatalysis success of the photocatalysis success of	18	2015A8034		Wojciech Gawelda	European XFEL Facility	Germany	SACLA Priority Strategy Proposal	BL3	6
20 2015A8039 mechanism of photocatalysis  21 2015A8047 Structural dynamics of bacteriorhodopsin using time-resolved serial femtosecond crystallography at SACLA.  22 2015A8048 Femtosecond X-ray protein nanocrystallography on drug-target proteins  23 2015A8049 De novo protein crystal structure determination using SAD data with mercury derivative crystals at SACLA  24 2015A8049 SACLA  25 2015A8049 De novo protein crystal structure determination using SAD data with mercury derivative crystals at SACLA  26 2015A8051 Three-dimensional structure analyses of non-crystalline particle through highly efficient XFEL-CXDI experiments at cryogenic temperature  27 2015A8052 Biomolecular imaging by Pulsed Coherent X-Ray Solution Scattering  28 2015A8055 Structural analysis of biological macromolecules free of radiation damage at a non-cryogenic temperature for the visualization of biological energy-conversion processes  29 2015A8056 Structural analysis of light-induced intermediate states of the water-splitting reaction of biological energy-conversion processes  29 2015A8056 Visualizing charge transfer dynamics in ultrafast molecular dissociation and nanoplasma formation using three-color pump-probe measurements  29 2015A8058 Direct observation of ultrafast molecular dissociation and nanoplasma formation using three-color pump-probe measurements  20 2015A8058 Direct observation of ultrafast molecular structural dynamics of Au(CN)2- probed by 10-feet observation of ultrafast molecular structural dynamics of Au(CN)2- probed by 10-feet observation of photo-induced structure dynamics by femto-second cherentx-ray diffraction  20 2015A8058 Imaging of photo-induced structure dynamics by femto-second cherentx-ray diffraction  21 2015A8058 Direct observation of photo-induced structure dynamics by femto-second cherentx-ray diffraction  22 2015A8058 Direct observation of photo-induced structure dynamics by femto-second cherentx-ray diffraction  23 2015A8058 Direct observation of photo-induced structure dynamics by femto-second cherents x	19	2015A8038	Probing hidden dynamics in water with ultrafast THz pump - Xray probe measurements	Anders Nilsson	Stockholm University	Sweden	SACLA Priority Strategy Proposal	BL3	6
21 2015A8048 Femtosecond X-ray protein nanocrystallography on drug-target proteins 22 2015A8048 Femtosecond X-ray protein nanocrystallography on drug-target proteins 23 2015A8049 SACLA 24 2015A8049 SACLA 25 2015A8049 SACLA 26 2015A8049 Three-dimensional structure analyses of non-crystalline particle through highly efficient XFEL-CXDI experiments at cryogenic temperature 26 2015A8051 Simple structure analyses of non-crystalline particle through highly efficient XFEL-CXDI experiments at cryogenic temperature 27 2015A8052 Simple structure analyses of non-crystalline particle through highly efficient XFEL-CXDI experiments at cryogenic temperature 28 2015A8053 High-resolution crystal structure analysis of biological macromolecules free of radiation damage at a non-cryogenic temperature for the visualization of biological energy-conversion processes 29 2015A8053 Structural analysis of light-induced intermediate states of the water-splitting reaction of photosystem II 28 2015A8056 Visualizing charge transfer dynamics in ultrafast molecular dissociation and nanoplasma formation using two-color pump-probe measurements 29 2015A8056 Direct observation of ultrafast molecular structural dynamics of Au(CN)2- probed by 10-femtosecond time-resolved X-ray solution scattering 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-s	20	2015A8039		Kiyotaka ASAKURA	Hokkaido University	Japan	SACLA Priority Strategy Proposal	BL3	5
23 2015A8049 De novo protein crystal structure determination using SAD data with mercury derivative crystals at SACLA 24 2015A8051 Three-dimensional structure analyses of non-crystalline particle through highly efficient XFEL-CXDI Masayoshi NAKASAKO 25 2015A8052 Biomolecular Imaging by Pulsed Coherent X-Ray Solution Scattering 26 2015A8053 High-resolution crystal structure analysis of biological macromolecules free of radiation damage at a non-cryogenic temperature for the visualization of biological energy-conversion processes 27 2015A8055 Structural analysis of light-induced intermediate states of the water-splitting reaction of biological macromolecules from the visualization of biological energy-conversion processes 28 2015A8056 Visualizing charge transfer dynamics in ultrafast molecular dissociation and nanoplasma formation using two-color pump-probe measurements 29 2015A8058 Direct observation of ultrafast molecular structural dynamics of Au(CN)2- probed by 10-femtosecond time-resolved X-ray solution scattering 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction 30 2015A8060	21	2015A8047		Eriko NANGO	RIKEN	Japan	SACLA Priority Strategy Proposal	BL3	4
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High-resolution crystal structure analysis of biological macromolecules free of radiation damage at a non-cryogenic temperature for the visualization of biological energy-conversion processes  Hideo AGO  RIKEN  Japan  SACLA Priority Strategy Proposal  BL3  Plideo AGO  RIKEN  BL3  STructural analysis of light-induced intermediate states of the water-splitting reaction of photosystem II  Visualizing charge transfer dynamics in ultrafast molecular dissociation and nanoplasma formation using two-color pump-probe measurements  SACLA Priority Strategy Proposal  BL3  Tohoku University  Japan  SACLA Priority Strategy Proposal  BL3	24	2015A8051		Masayoshi NAKASAKO	Keio University	Japan	SACLA Priority Strategy Proposal	BL3	7
High-resolution crystal structure analysis of biological macromolecules free of radiation damage at a non-cryogenic temperature for the visualization of biological energy-conversion processes  Hideo AGO  RIKEN  Japan  SACLA Priority Strategy Proposal  BL3  Plideo AGO  RIKEN  Japan  SACLA Priority Strategy Proposal  BL3  Direct observation of ultrafast molecular structural dynamics of Au(CN)2- probed by 10- femtosecond time-resolved X-ray solution scattering  Japan  SACLA Priority Strategy Proposal  BL3  Hideo AGO  RIKEN  Japan  SACLA Priority Strategy Proposal  BL3  Tohoku University  Japan  SACLA Priority Strategy Proposal  BL3  SACLA Priority Strategy Proposal  BL3  BL3  SACLA Priority Strategy Proposal  BL3	25	2015A8052	Biomolecular Imaging by Pulsed Coherent X-Ray Solution Scattering	Yoshinori NISHINO	Hokkaido University	Japan	SACLA Priority Strategy Proposal	BL3	5
27 2015A8056 photosystem II  28 2015A8056 Visualizing charge transfer dynamics in ultrafast molecular dissociation and nanoplasma formation using two-color pump-probe measurements  29 2015A8058 Direct observation of ultrafast molecular structural dynamics of Au(CN)2- probed by 10-femtosecond time-resolved X-ray solution scattering  30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction  29 2015A8058 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction  20 2015A8058 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction  30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction  30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction  30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction  30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction  30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction  30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction  30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction	26	2015A8053		Hideo AGO	RIKEN	Japan		BL3	5
29 2015A8058 Using two-color pump-probe measurements  29 2015A8058 Direct observation of ultrafast molecular structural dynamics of Au(CN)2- probed by 10- femtosecond time-resolved X-ray solution scattering  30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction  Ei-ichiro MATSUBARA Kyoto University  Japan SACLA Priority Strategy Proposal BL3	27	2015A8055		Jian-Ren SHEN	Okayama University	Japan	SACLA Priority Strategy Proposal	BL3	5
29 2015A8058 femtosecond time-resolved X-ray solution scattering  30 2015A8060 Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction  Ei-ichiro MATSUBARA Kyoto University  Japan SACLA Priority Strategy Proposal BL3  BL3	28	2015A8056		Kiyoshi UEDA	Tohoku University	Japan	SACLA Priority Strategy Proposal	BL3	5
	29	2015A8058		Shin-ichi ADACHI	High Energy Accelerator Research Organization	Japan	SACLA Priority Strategy Proposal	BL3	5
	30	2015A8060	Imaging of photo-induced structure dynamics by femto-second coherent x-ray diffraction	Ei-ichiro MATSUBARA	Kyoto University	Japan	SACLA Priority Strategy Proposal	BL3	5
	31	2015A8062	Time-resolved XAFS spectroscopy of electron dynamics at the interface of photocatalyst	Toshinori SUZUKI		Japan	SACLA Priority Strategy Proposal	BL3	5
32 2015A8065 In-situ observation of high-pressure behavior silica under high strain-rate compression  Toshimori SEKINE Hiroshima University Japan SACLA Priority Strategy Proposal BL3	32			Toshimori SEKINE	Hiroshima University	Japan		BL3	2
33 2015A8066 Experimental study on ultrafast ramp compression process and anomarous lattice dynamics Norimasa OZAKI Osaka University Japan SACLA Priority Strategy Proposal BL3	33	2015A8066	Experimental study on ultrafast ramp compression process and anomarous lattice dynamics	Norimasa OZAKI	Osaka University	Japan		BL3	6