

年別査読有り論文発表登録数（2012年6月30日現在）

* 利用業務部が別刷りなどの資料を受け取り、SPring-8を利用したという記述が確認できたもののみをカウント

Beamline Name		Public Use Since	~1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	total	
Public Beamlines	BL01B1 : XAFS (1997.10)				16	17	35	24	21	21	31	39	36	50	53	47	63	26	479	
	BL02B1 : Single Crystal Structure Analysis (1997.10)			2	5	3	9	15	16	11	14	10	10	9	8	19	11	3	145	
	BL02B2 : Powder Diffraction (1999. 9)					13	26	35	47	44	45	41	45	64	60	50	69	18	557	
	BL04B1 : High Temperature and High Pressure Research (1997.10)			3	4	9	13	17	8	22	12	12	14	13	17	17	16	4	181	
	BL04B2 : High Energy X-ray Diffraction (1999. 9)						6	15	8	19	12	20	40	17	24	28	21	13	223	
	BL08W : High Energy Inelastic Scattering (1997.10)		2	5		4	14	5	10	9	10	17	15	7	7	11	18	13	147	
	BL09XU : Nuclear Resonant Scattering (1997.10)				5	5	4	10	13	7	8	11	12	12	7	7	12	6	119	
	BL10XU : High Pressure Research (1997.10)			2	11	12	22	21	19	20	29	20	32	32	24	33	24	11	312	
	BL13XU : Surface and Interface Structure (2001. 9)									7	12	21	15	21	25	18	16	14	2	151
	BL14B2 : Engineering Science Research II (2007. 9)														2	14	20	28	11	75
	BL19B2 : Engineering Science Research I (2001.11)									6	14	20	18	19	19	17	18	29	15	175
	BL20B2 : Medical and Imaging I (1999. 9)					5	15	16	12	25	13	16	15	22	11	10	20	9	189	
	BL20XU : Medical and Imaging II (2001. 9)								2	13	4	7	8	21	24	23	30	21	6	159
	BL25SU : Soft X-ray Spectroscopy of Solid (1998. 4)			2	6	14	17	23	13	31	39	20	41	24	19	20	19	8	296	
	BL27SU : Soft X-ray Photochemistry (1998. 5)			3	2	8	10	20	18	25	45	40	25	37	14	19	30	3	299	
	BL28B2 : White Beam X-ray Diffraction (1999. 9)					1	1	1	9	7	8	7	15	14	12	8	9	4	96	
	BL35XU : High Resolution Inelastic Scattering (2001. 9)					1	2		5	8	5	3	13	19	4	8	12	1	81	
	BL37XU : Trace Element Analysis (2002.11)									1	12	11	11	13	12	12	19	18	4	113
	BL38B1 : Structural Biology III (2000.10)						1	4	13	31	37	47	42	40	48	38	36	23	360	
	BL39XU : Magnetic Materials (1997.10)			4	8	7	18	5	11	17	10	10	19	12	25	13	19	6	184	
	BL40B2 : Structural Biology II (1999. 9)					1	16	25	30	39	36	31	44	20	25	33	28	14	342	
	BL40XU : High Flux (2000. 4)				1	1	3	3	3	9	10	12	14	9	10	8	11	8	102	
	BL41XU : Structural Biology I (1997.10)		1	1	14	14	21	31	36	63	61	66	69	59	73	53	48	4	614	
	BL43IR : Infrared Materials Science (2000. 4)						5	1	5	6	10	5	8	12	5	5	6	5	73	
BL46XU : Engineering Science Research III (2000.11)					1	3	6	3	8	14	12	17	10	13	13	3		103		
BL47XU : HXPES - MCT (1997.10)			2	4	9	13	9	6	17	26	25	26	20	25	17	23	3	225		
Public Use at Other Beamlines	BL11XU : Quantum Dynamics (1999. 3)						3	3	1	1	2	1	4				1	16		
	BL14B1 : Materials Science (1998. 4)				2	2	9	5	2	3	7	3	3	3	2			41		
	BL15XU : WEBRAM (2002. 9)									6	4	8	7	7	2	1	1	36		
	BL17SU : RIKEN Coherent Soft X-ray Spectroscopy (2005. 9)												1	2	3	1	6	3	16	
	BL19LXU : RIKEN SR Physics (2002. 9)									1	3	1						5		
	BL22XU : Quantum Structural Science (2004. 9)										1	3		1				5		
	BL23SU : Actinide Science (1998. 6)			1	2	1	4	2	5	10	13	4	2	2	2				46	
	BL26B1 : RIKEN Structural Genomics I (2009. 4)																3	2	5	
	BL26B2 : RIKEN Structural Genomics II (2009. 4)																	2	3	
	BL29XU : RIKEN Coherent X-ray Optics (2002. 9)								1	2	1	4	2	4	1				15	
	BL32XU : RIKEN Targeted Proteins (2010.10)																	3	1	4
	BL44B2 : RIKEN Materials Science (1998. 5)				1		2	2	1	2	3									11
BL45XU : RIKEN Structural Biology I (1997.10)				1	2	6	5	9	12	5	6	11	2	5	7	7	3	81		
subtotal			3	24	78	130	263	305	359	504	554	555	663	618	581	574	639	234	6084	
Contract Beamlines	BL03XU : Advanced Softmaterials (2009.11)															1	3	2	6	
	BL07LSU : University-of-Tokyo Synchrotron Radiation Outstation (2009.11)															1	4	1	6	
	BL08B2 : Hyogo Prefecture BM (2005. 9)															1	1	1	3	
	BL11XU : Quantum Dynamics (2005. 9)			1	1	3	3	2	3	7	10	7	13	8	7	8	5	5	83	
	BL12B2 : NSRRC BM (2001. 9)						1	3	16	20	24	15	8	8	7	8	3		113	
	BL12XU : NSRRC ID (2003. 2)									1		5	6	6	8	5	15	9	4	59
	BL14B1 : Materials Science (2001. 4)			2		2	4	8	5	7	7	11	18	15	17	15	3		121	
	BL15XU : WEBRAM (2001. 4)						3	15	13	5	3	13	14	15	28	34	39	14	196	
	BL16B2 : Sunbeam BM (1999. 9)						9	3	1	1	2	7	5	3	4	4	4	1	44	
	BL16XU : Sunbeam ID (1999. 9)				1	1	1	1	4	5	6	4	2	5	4	1	1	1	36	
	BL22XU : Quantum Structural Science (2004. 9)										1	4	13	12	5	8	14	7	2	66
	BL23SU : Actinide Science (1998. 6)			2	1	2	13	11	11	13	8	10	14	21	21	14	19	7	167	
	BL24XU : Hyogo Prefecture ID (1998.10)			2	3	13	21	19	13	11	9	7	12	6	7	5	6	3	137	
	BL32B2 : Pharmaceutical Industry (2002. 9)										6	3	2	4	6	1	2		26	
BL33LEP : Laser-Electron Photon (2000.10)			2	2	3	3	2	2			2	2	2	2	4	3		29		
BL33XU : Toyota (2009. 5)																		2	1	3
BL44XU : Macromolecular Assemblies (2000. 2)						1	9	12	17	27	31	27	21	27	15	28	11	226		
Subtotal			0	9	7	24	59	73	78	92	109	126	132	123	139	146	148	56	1321	
RIKEN Beamlines	BL17SU : Coherent Soft X-ray Spectroscopy (2005. 9)									2	5	4	10	18	13	9	4	5	70	
	BL19LXU : SR Physics (2002. 9)			1			4	3	2	11	6	11	12	5	10	3	3	2	73	
	BL26B1 : Structural Genomics I (2009. 4)								2	18	35	23	19	23	10	4	3		137	
	BL26B2 : Structural Genomics II (2009. 4)								1	5	5	6	6	18	4	4	8	5	62	
	BL29XU : Coherent X-ray Optics (2002. 9)					2	15	10	19	13	17	9	20	14	8	9	6		142	
	BL32XU : Targeted Proteins (2010.10)																	1	2	3
	BL44B2 : Materials Science (1998. 5)				4	13	19	20	29	23	19	18	20	14	9	6	11	3	208	
BL45XU : Structural Biology I (1997.10)		1	2	4	17	16	15	21	20	17	16	14	15	9	6	3		176		
Subtotal			1	3	8	32	54	48	74	92	104	87	101	107	63	41	39	17	871	
Hardware/Software R&D	Accelerator		52	7	7	4	10	2	2	8	5	8	2		1	3	3	3	117	
	Control		4	1	1		7				1				1				15	
	Front End		2	6			2							1	2				13	
	General			3	2		6		1	1		3	1				2		20	
	Insertion Device		7	15	1	4	10	5	2	2	1					1		1	49	
	Instrumentation & Technique			1	4	6	16	7	13	7	8	13	10	2	5	4	3		99	
	Optics			5	1		17	5	7	4	7	3	1	1	3	1			55	
	Theory		1		2			1	1	3	1	1	1	2	1				15	
	XFEL														1	16	9	5	1	32
	Others				1		1						1						1	4
	Subtotal		66	38	19	14	69	20	26	25	23	29	16	9	27	18	14	6	419	
NET Sum Total			63	60	103	185	374	377	450	599	680	660	785	742	716	689	711	259	7453	

NET Sum Total : 実際に登録されている件数（本表に表示していない実験以外に関する文献を含む）

複数ビームライン(BL)からの成果からなる論文はそれぞれのビームラインでカウントした。