

Young Scientist Awards
The 94th Annual Meeting of the Japanese Biochemical Society

Session No.	Name	Affiliation
1T13m-10(P-038)	Ayumu Mubuchi	Fucul Agr, TUAT
1T13m-12(P-052)	Sayaka Fuseya	Dept Anatomy and Embryology, Fac Med, Univ Tsukuba
1T14m-06(P-106)	Masaya Ozawa	Department of Molecular and Cellular Biochemistry, Graduate School of Pharmaceutical Sciences, Tohoku University
1T14m-09(P-081)	Takashi Ono	CDBIM, Grad Sch Med, UTokyo
1T15m-10(P-207)	Shintaro Maeda	Department of Anatomy and Developmental Biology, Graduate school of Medicine, Kyoto University Japan
1T13a-02(P-302)	Arisa Nagasaka	Department of Applied Biosciences, Graduate School of Bioagricultural Sciences, Nagoya University
1T13a-06(P-315)	Shintaro Asaoka	College of Life Sciences, Ritsumeikan University
1T14a-10(P-421)	Kasane Yasuoka	College of Pharmaceutical Sciences, Ritsumeikan University
1T14a-12(P-427)	Ryotaro Tsutsumi	Laboratory for Molecular and Developmental Biology, Institute for Protein Research, Osaka University
1T15a-04(P-558)	Reon Kurokawa	Lab. of Health Chem., Grad. Sch. of Pharmaceut. Sci., Tohoku Univ.
1T15a-06(P-557)	Yudai Ohta	Department of Cell Signaling and Metabolic Medicine, Faculty of Life Sciences, Kumamoto University
1T13e-04(P-680)	Kouki Kawakami	Grad Sch of Pharm Sci, Tohoku Univ
1T13e-07(P-701)	Risa Yamashiro	Department of Experimental Gerontology, Graduate School of Pharmaceutical Sciences, Nagoya City University
1T14e-01(P-772)	Shiyu Ayukawa	Graduate School of Advanced Science and Engineering, WASEDA University.
1T15e-03(P-939)	Waka Sato	Doshisha University, Grad. School of Life and Medical Sciences, Molecular Life Sciences

Young Scientist Awards
The 94th Annual Meeting of the Japanese Biochemical Society

Session No.	Name	Affiliation
2T13m-06(P-070)	Koji Yamamoto	Saitama Med. Univ. Faculty of Health and Med. Care.
2T13m-08(P-069)	Takayuki Omoto	Grad. Sch. Bioagr. Sci., Nagoya Univ.
2T14m-01(P-115)	Chiaki Murakami	Graduate School of Pharmaceutical Sciences, The University of Tokyo
2T15m-04(P-226)	Tatsuya Tajima	Life science center for survival dynamics, University of Tsukuba
2T15m-05(P-234)	Chifuyu Bizen	Graduate School of Agricultural and Life Sciences, The University of Tokyo
2T13a-12(P-484)	Motoyuki Ogawa	Cell Signaling, Grad. Sch. Pharmaceut. Sci., Univ. of Tokyo
2T14a-04(P-607)	Kyohei Matsuhashi	The University of Tokyo , Graduate School of Pharmaceutical Sciences
2T15a-12(P-634)	Rina Hirano	Institute for Quantitative Biosciences, The University of Tokyo
2T13e-06(P-690)	Mui Iida	Institute of Transformative Bio-Molecules, Nagoya University
2T14e-04(P-793)	Masahiro Komeno	Shiga University of Medical Science, Faculty of medicine
2T14e-10(P-813)	Shiyori Tanaka	Laboratory of Cell Signaling, Graduate School of Pharmaceutical Sciences, The University of Tokyo
2T15e-05(P-879)	Kanako Shinno	Grad Sch of Sci, Tokyo Metropolitan Univ.
2T15e-07(P-867)	Kei Hashimoto	Department of Neuroscience and Pathobiology, Research Institute of Environmental Medicine, Nagoya university.

Young Scientist Awards
The 94th Annual Meeting of the Japanese Biochemical Society

Session No.	Name	Affiliation
3T12m-02(P-510)	Nahoko Yaguchi	Medical Biochemistry, Tohoku University School of Medicine
3T13m-08(P-104)	Dai Mochizuki	Department of Health Chemistry, Graduate School of Pharmaceutical Sciences, The University of Tokyo
3T14m-11(P-171)	Tagod Mohammed S. O.	Department of Molecular Infection Dynamics, NEKKEN, Nagasaki University
3T15m-05(P-341)	Mingyue Zhao	Tohoku University, Institute of Development, Aging and Cancer, Department of Gene Expression Regulation
3T15m-12(P-370)	Mizuki Hayashishita	School of Tropical Medicine and Global Health, Nagasaki University
3T12a-04(P-413)	Taiki Baba	Cell Regulation, Grad. Sch. Biomed. Sci., Nagasaki Univ.
3T12a-06(P-416)	Yoshihiko Kuchitsu	Organelle Pathophysiology, Grad. Sch. of Life Sci., Tohoku Univ., Sendai, Japan
3T13a-03(P-581)	Kaito Arai	Graduate School of Pharmaceutical Sciences, Tohoku University
3T14a-10(P-644)	Masahiro Nishimura	Dept. of Biol. Sci., Grad. Sch. of Sci., The Univ. of Tokyo
3T15a-08(P-891)	Kana Matsumura	Immunology Department, Medical Research Institute Tokyo Medical and Dental University
3T15a-09(P-931)	Azusa Kobayashi	Research Institute of Environmental medicine, Department of Molecular Medicine and Metabolism, Nagoya University, Nagoya, Japan