

CSF Editorial Board Members (2019-2020)

Editor-in-Chief

Hiderou YOSHIDA Univ. of Hyogo Life of proteins

Associate Editor

Mutsuki AMANO	Nagoya Univ.	Signal transduction
Kazuhiro AOKI	ExCELLS / Nat. Inst. for Basic Biology	Signal transduction
Toshiya ENDO	Kyoto Sangyo Univ.	Life of proteins
Atsushi ENOMOTO	Nagoya Univ.	Signal transduction
Toyoshi FUJIMOTO	Nagoya Univ.	Intracellular traffic and organelles
Yasuyuki FUJITA	Hokkaido Univ.	Cell adhesion and extracellular matrix
Hironobu FUJIWARA	RIKEN	Cell adhesion and extracellular matrix
Tatsuo FUKAGAWA	Osaka Univ.	Chromosome, nucleus and gene expression
Kiyoko FUKAMI	Tokyo Univ. of Pharmacy and Life Sciences	Cell growth, differentiation and death
Mitsunori FUKUDA	Tohoku Univ.	Intracellular traffic and organelles
Mikio FURUSE	Nat. Inst. for Physiological Sciences	Cell adhesion and extracellular matrix
Gohta GOSHIMA	Nagoya Univ.	Cytoskeleton and cell motility
Satoshi GOTO	Rikkyo Univ.	Intracellular traffic and organelles
Yukiko GOTOH	Univ. of Tokyo	Chromosome, nucleus and gene expression
Yoko HAMAZAKI	Kyoto Univ.	Immunology
Akihiro HARADA	Osaka Univ.	Intracellular traffic and organelles
Yoshie HARADA	Osaka Univ.	Advanced technology
Koji HASE	Keio Univ.	Immunology
Kiyotaka HATSUZAWA	Tottori Univ.	Intracellular traffic and organelles
Shigeo HAYASHI	RIKEN	Cytoskeleton and cell motility
Tetsuya HIGASHIYAMA	Nagoya Univ.	Advanced technology
Yasushi HIRAOKA	Osaka Univ.	Chromosome, nucleus and gene expression
Tatsushi IGAKI	Kyoto Univ.	Cell growth, differentiation and death
Koji IKEGAMI	Hiroshima Univ.	Cytoskeleton and cell motility
Junichi IKENOUCHI	Kyushu Univ.	Cell adhesion and extracellular matrix
Naoko IMAMOTO	RIKEN	Chromosome, nucleus and gene expression
Naoyuki INAGAKI	NAIST	Simulation/computation
Masaki INAGAKI	Mie Univ.	Cytoskeleton and cell motility
Kenji IRIE	Tsukuba Univ.	Cytoskeleton and cell motility
Takaya ISHIHARA	Osaka Univ.	Intracellular traffic and organelles
Naotada ISHIHARA	Osaka Univ.	Intracellular traffic and organelles
Kojiro ISHII	Kochi Univ. o Technology	Chromosome, nucleus and gene expression
Tohru ISHITANI	Gunma Univ.	Signal transduction
Toshiki ITOH	Kobe Univ.	Signal transduction
Masahiko ITOH	Dokkyo Univ.	Cell adhesion and extracellular matrix
Kenji KABASHIMA	Kyoto Univ.	Immunology
Kozo KAIBUCHI	Nagoya Univ.	Cytoskeleton and cell motility
Satoshi KAMETAKA	Nagoya Univ.	Intracellular traffic and organelles
Masato KANEMAKI	Nat. Inst. of Genetics	Advanced technology
Tomotake KANKI	Niigata Univ.	Intracellular traffic and organelles
Fumi KANO	Tokyo Inst. of Technology	Advanced technology
Akira KIKUCHI	Osaka Univ.	Cell growth, differentiation and death
Noriyuki KIOKA	Kyoto Univ.	Cell adhesion and extracellular matrix
Daiju KITAGAWA	Univ. of Tokyo	Cytoskeleton and cell motility
Tomoya KITAJIMA	RIKEN	Chromosome, nucleus and gene expression
Tomomi KIYOMITSU	Nagoya Univ.	Cytoskeleton and cell motility
Yuko KIYOSUE	RIKEN	Cytoskeleton and cell motility
Kenji KOHNO	NAIST	Life of proteins
Masaaki KOMATSU	Niigata Univ.	Intracellular traffic and organelles
Hisao KONDO	Kyushu Univ.	Intracellular traffic and organelles
Kenji KONTANI	Meiji Pharmaceutical Univ.	Intracellular traffic and organelles

Hidetaka KOSAKO	Tokushima Univ.	Advanced technology
Erina KURANAGA	Tohoku Univ.	Cell growth, differentiation and death
Noriyuki MATSUDA	Tokyo Metropolitan Inst. of Medical Science	Intracellular traffic and organelles
Michiyuki MATSUDA	Kyoto Univ.	Advanced technology
Sachihiro MATSUNAGA	Tokyo Univ. of Science	Chromosome, nucleus and gene expression
Eisuke MEKADA	Osaka Univ.	Cell adhesion and extracellular matrix
Hiroaki MIKI	Osaka Univ.	Signal transduction
Kensaku MIZUNO	Tohoku Univ.	Cytoskeleton and cell motility
Noboru MIZUSHIMA	Univ. of Tokyo	Life of proteins
Atsushi MOCHIZUKI	RIKEN	Simulation/computation
Naoki MOCHIZUKI	Nat. Cerebral and Cardiovascular Center	Signal transduction
Kazutoshi MORI	Kyoto Univ.	Life of proteins
Shigeo MURATA	Univ. of Tokyo	Life of proteins
Takashi MURATA	Nat. Inst. for Basic Biology	Cytoskeleton and cell motility
Akira NAGAFUCHI	Nara Medical Univ.	Cell adhesion and extracellular matrix
Kazuhiro NAGATA	Kyoto Sangyo Univ.	Life of proteins
Isao NAGURO	Univ. of Tokyo	Signal transduction
Akihiko NAKANO	RIKEN	Intracellular traffic and organelles
Fubito NAKATSU	Niigata Univ.	Intracellular traffic and organelles
Kazuhisa NAKAYAMA	Kyoto Univ.	Intracellular traffic and organelles
Hideki NISHITOH	Univ. of Miyazaki	Life of proteins
Takeshi NODA	Osaka Univ.	Life of proteins
Kazumasa OHASHI	Tohoku Univ.	Cytoskeleton and cell motility
Hiroshi OHNO	RIKEN	Immunology
Shizue OHSAWA	Kyoto Univ.	Cell growth, differentiation and death
Miho OHSUGI	Univ. of Tokyo	Chromosome, nucleus and gene expression
Izumi OINUMA	Univ. of Hyogo	Signal transduction
Yasushi OKADA	RIKEN	Cytoskeleton and cell motility
Chitose ONEYAMA	Aichi Cancer Center	Signal transduction
Keita OSUMI	Nagoya Univ.	Chromosome, nucleus and gene expression
Tetsuhisa OTANI	Nat. Inst. for Physiological Sciences	Cell adhesion and extracellular matrix
Ken SATO	Gunma Univ.	Intracellular traffic and organelles
Ken SATO	Univ. of Tokyo	Intracellular traffic and organelles
Miyuki SATO	Gunma Univ.	Intracellular traffic and organelles
Hitoshi SAWA	Nat. Inst. of Genetics	Cell growth, differentiation and death
Atsuko SEHARA	Kyoto Univ.	Cell growth, differentiation and death
Mitsutoshi SETOU	Hamamatsu Univ. School of Medicine	Advanced technology
Hye-Won SHIN	Kyoto Univ.	Intracellular traffic and organelles
Shiro SUETSUGU	NAIST	Cell growth, differentiation and death
Asako SUGIMOTO	Tohoku Univ.	Cell growth, differentiation and death
Atsushi SUZUKI	Yokohama City Univ.	Signal transduction
Kuninori SUZUKI	Univ. of Tokyo	Intracellular traffic and organelles
Tomohiko TAGUCHI	Tohoku Univ.	Intracellular traffic and organelles
Chiaki TAKAHASHI	Kanazawa Univ.	Cell growth, differentiation and death
Kohji TAKEI	Okayama Univ.	Intracellular traffic and organelles
Kazuma TANAKA	Hokkaido Univ.	Cytoskeleton and cell motility
Kozo TANAKA	Tohoku Univ.	Chromosome, nucleus and gene expression
Fumiko TOYOSHIMA	Kyoto Univ.	Cytoskeleton and cell motility
Takashi UEDA	Nat. Inst. for Basic Biology	Intracellular traffic and organelles
Ryota UEHARA	Hokkaido Univ.	Cytoskeleton and cell motility
Satoshi WAGURI	Fukushima Medical Univ.	Intracellular traffic and organelles
Naoki WATANABE	Kyoto Univ.	Cytoskeleton and cell motility
Shigeru YANAGI	Tokyo Univ. of Pharmacy and Life Sciences	Signal transduction
Yoshihiro YONEDA	Nat. Inst. of Biomedical Innovation, Health and Nutrition	Chromosome, nucleus and gene expression
Shigenobu YONEMURA	Tokushima Univ.	Cell adhesion and extracellular matrix
Tohru YOSHIHISA	Univ. of Hyogo	Intracellular traffic and organelles
Tamotsu YOSHIMORI	Osaka Univ.	Intracellular traffic and organelles

Editorial Board

Tokuko HARAGUCHI	NICT	Chromosome, nucleus and gene expression
Shigeki HIGASHIYAMA	Ehime Univ.	Cell growth, differentiation and death
Nobutaka HIROKAWA	Univ. of Tokyo	Cytoskeleton and cell motility
Fuyuki ISHIKAWA	Kyoto Univ.	Chromosome, nucleus and gene expression
Kazuhiro IWAI	Kyoto Univ.	Cell growth, differentiation and death
Tetsuro IZUMI	Gunma Univ.	Intracellular traffic and organelles
Takeo KISHIMOTO	Ochanomizu Univ.	Chromosome, nucleus and gene expression
Etsuko KIYOKAWA	Kanazawa Medical Univ.	Signal transduction
Akihiro KUSUMI	OIST	Advanced technology
Atsushi MIYAWAKI	RIKEN	Advanced technology
Masayuki MURATA	Univ. of Tokyo	Intracellular traffic and organelles
Eisuke NISHIDA	RIKEN	Cell growth, differentiation and death
Yusuke OHBA	Hokkaido Univ.	Signal transduction
Yoshinori OHSUMI	Tokyo Inst. of Technology	Life of proteins
Masato OKADA	Osaka Univ.	Signal transduction
Noriko OSUMI	Tohoku Univ.	Cell growth, differentiation and death
Hisataka SABE	Hokkaido Univ.	Cell adhesion and extracellular matrix
Kiyotoshi SEKIGUCHI	Osaka Univ.	Cell adhesion and extracellular matrix
Yoshiko TAKAHASHI	Kyoto Univ.	Cell growth, differentiation and death
Masatoshi TAKEICHI	RIKEN	Cell adhesion and extracellular matrix
Keiji TANAKA	Tokyo Metropolitan Inst. of Medical Science	Life of proteins
Sachiko TSUKITA	Osaka Univ.	Cell adhesion and extracellular matrix
Tadashi UEMURA	Kyoto Univ.	Cell growth, differentiation and death
Jiro USUKURA	Nagoya Univ.	Advanced technology
Mitsuhiro YANAGIDA	OIST	Chromosome, nucleus and gene expression
Shin YONEHARA	Kyoto Univ.	Cell growth, differentiation and death
Toshimichi YOSHIDA	Mie Univ.	Cell adhesion and extracellular matrix