### **TECHNICAL DIVISION**



Head FURUKAWA, Kazuhiko

## **Common Facility Group**

Chief MIWA, Tomoki

#### Research Support Facilities

Unit Chief HIGASHI, Sho-ichi
Subunit Chief NANBA, Chieko
Technical Staff NISHIDE, Hiroyo

NAKAMURA, Takanori

Technical Assistants SUZUKI, Keiko

ICHIKAWA, Chiaki TAKESHITA, Miyako NISHIMURA, Noriko YAMAMOTO, Kumi ISHIKAWA, Azusa

#### Center for Analytical Instruments

Unit Chief MORI, Tomoko
Subunit Chief MAKINO, Yumiko

YAMAGUCHI, Katsushi

Technical Staff TAKAMI, Shigemi

OKA, Sanae

Technical Assistants ICHIKAWA, Mariko

# Transgenic Animal Facility

Subunit Chief HAYASHI, Kohji
Technical Staff NOGUCHI, Yuji
Technical Assistants ICHIKAWA, Yoko

TAKAGI, Yukari

## Disposal of Waste Matter Facility

Unit Chief: MATSUDA, Yoshimi

### Radioisotope Facility

Unit Chief MATSUDA, Yoshimi Subunit Chief SAWADA, Kaoru Technical Staff IINUMA, Hideko Technical Assistant ITO, Takayo

## Research Support Group

Chief KAJIURA-KOBAYASHI, Hiroko

#### Cell Biology

Unit Chief KONDO, Maki Subunit Chief KABEYA, Yukiko

#### Developmental Biology

Technical Staff TAKAGI, Chiyo

UTSUMI, Hideko NODA, Chiyo

#### Neurobiology

Unit Chief OHSAWA, Sonoko Subunit Chief TAKEUCHI, Yasushi

# Evolutionary Biology and Biodiversity

Unit Chief FUKADA-TANAKA, Sachiko

Technical Staff MOROOKA, Naoki

SUMIKAWA, Naomi

# Environmental Biology

Subunit Chief MIZUTANI, Takeshi

# Reception

Supporting Staff SAKAGAMI, Mari

TSUZUKI, Shihoko KATAOKA, Yukari UNO, Satoko MAEDA, Yumi MIYATA, Haruko

The Technical Division is a support organization for researchers and research organizations within the NIBB. The Technical Division develops and promotes the institute's research activities and maintains the research functions of the institute.

The Technical Division is organized into two groups: the Common Facility Group, which supports and maintains the institute's common research facilities, and the Research Support Group, which assists the research activities as described in the reports of individual research divisions.

Technical staff members continually participate, through the Division, in self-improvement and educational activities to increase their capabilities and expertise in technical areas. Generally, technical staff members are attached to specific divisions so that they may contribute their special biological and biophysical knowledge and techniques to various research activities.

The Technical Division hosts an annual meeting for technical engineers who work in various fields of biology at universities and research institutes throughout Japan. At this meeting, the participants present their own activities and discuss technical problems. The proceedings are published after each meeting.