TECHNICAL DIVISION



Head MIWA, Tomoki

Chief:	MORI, Tomoko	Chief:	MIZUTANI, Takeshi
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NIBB Core Research Facilities		Cell Biology	
Unit Chief:	KONDO, Maki	Subunit Chief:	HAYASHI, Kohji
Subunit Chief:	MAKINO, Yumiko		
	YAMAGUCHI, Katsushi	Developmental Biology	
	NISHIDE, Hiroyo	Subunit Chief:	TAKAGI, Chiyo
Technical Staff:	NAKAMURA, Takanori		UTSUMI, Hideko
	TANIGUCHI-SAIDA, Misako		OKA, Sanae
	BINO, Takahiro	Technical Staff:	MIZUGUCHI, Hiroko
	SUGIURA, Hiroki		
Technical Assistant:	ICHIKAWA, Chiaki	Neurobiology	
	ICHIKAWA, Mariko	Subunit Chief:	TAKEUCHI, Yasushi
	OKA, Naomi		
	SHIBATA, Emiko	Evolutionary Biology and Biodiversity	
		Unit Chief:	FUKADA-TANAKA, Sachika
NIBB Bioresource Center			KABEYA, Yukiko
Unit Chief:	OHSAWA, Sonoko		
	MOROOKA, Naoki	Environmental Bio	
Technical Staff:	NOGUCHI, Yuji	Technical Staff:	NODA, Chiyo
Technical Assistant:	TAKAGI, Yukari		
	SUGINAGA, Tomomi		
	KOTANI, Keiko	1	
		Reception	
Disposal of Waste Mo	•	Secretary:	TSUZUKI, Shihoko
Unit Chief:	MATSUDA, Yoshimi		KATAOKA, Yukari
			UNO, Satoko
Center for Radioisotope Facilities			MIYATA, Haruko
Unit Chief:	MATSUDA, Yoshimi		
Subunit Chief:	SAWADA, Kaoru		
Technical Staff:	IINUMA, Hideko		

The Technical Division is a support organization for researchers and research organizations within 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 research activities as described in the reports of individual research divisions.

Technical staff members continually participate in selfimprovement and educational activities through the Division to increase their capabilities and expertise in technical areas. Technical staff members are attached to specific common research facilities and research divisions so that they may contribute their special biological and related knowledge and techniques to various research activities. The Technical Division hosts an annual meeting for technical engineers who work in various biological fields at universities and research institutes throughout Japan. At this meeting, the participants present activities they have recently participated in and discuss technical problems. The proceedings are published after each meeting.