# ACTIVITIES OF INTERNATIONAL JOINT USAGE/RESEARCH CENTER

# iJURC Cooperative Research Projects

 $(1 \text{ April } 2024 \sim 31 \text{ March } 2025)$ 

### FIELD-SPECIFIC RESEARCH

Field-specific research is jointly conducted with ICR researcher(s) in fields specified by ICR.

— EXPLORATORY — Domestic 22, International 7

— ADVANCED — Domestic 22, International 29

### PROPOSAL-BASED RESEARCH

This category invites proposals from either chemists from multidisciplinary research areas in the above field-specific research fields or other research fields.

— EXPLORATORY — Domestic 10, International 5

— ADVANCED — Domestic 9, International 21

# PROMOTION OF COLLABORATIVE AND MULTIDISCIPLINARY RESEARCH

This category is primarily aimed at strengthening collaborations in chemistry and related fields between researchers in Japan and those around the world. This category accepts proposals in which the principle investigator will seek international research collaborations with foreign institutes that have signed a General Memorandum for Academic Cooperation and Exchange with the ICR.

**Domestic 1, International 1** 

## FACILITIES AND EQUIPMENT USE

Facilities and equipment use projects are collaborative research that are mainly aimed at using ICR's shared facilities, equipment, and resources.

Domestic 6, International 4

Number of Applications 235

Adopted Research Projects 137 (Domestic 70, International 67)

For more details https://www.icr-ijurc.jp/en/



