

GRANTS

(1 April 2023 ~ 31 March 2024)

RESEARCH AND EDUCATION FUNDING

/total 3 projects

International Joint Usage / Research Center : Global Frontier and Interdisciplinary Research Core for Deepening Investigation and Promoting Collaboration in Chemistry-oriented Fields

Integrated Research Consortium on Chemical Science

Center for Spintronics Research Network

COMMISSIONED RESEARCH

/total 59 projects

— MEXT —

Quantum Leap Flagship Program (MEXT Q-LEAP)
(3 projects)

Advanced Research Infrastructure for Materials and Nanotechnology in Japan

Initiative to Establish Next-generation Novel Integrated Circuits Centers (X-NICS)

Project for Promoting Public Utilization of Advanced Research Infrastructure

— METI —

Go-Tech Project, The Small and Medium Enterprise Agency

— JSPS —

Core-to-Core Program (2 projects)

— JST —

A-STEP (Adaptable and Seamless Technology Transfer Program through Targetdriven R&D) (2 projects)

Strategic Basic Research Programs, CREST (Core Research for Evolutional Science and Technology) (8 projects)

Strategic Basic Research Programs, PRESTO (Precursory Research for Embryonic Science and Technology) (9 projects)

Strategic Basic Research Programs, ACT-X (2 projects)

JST-Mirai Program (2 projects)

FOREST (Fusion Oriented Research for Disruptive Science and Technology) (5 projects)

Database Integration Coordination Program

SICORP (Strategic International Collaborative Research Program)

Sakura Science Exchange Program

ASPIRE (Adopting Sustainable Partnerships for Innovative Research Ecosystem) (2 projects)

— AMED —

P-PROMOTE (Project for Promotion of Cancer Research and Therapeutic Evolution)

Research on Development of New Drugs

Project Promoting Support for Drug Discovery

Program on R&D of New Generation Vaccine Including New Modality Application

— NEDO —

Development of Technologies to Promote Photovoltaic Power Generation as a Primary Power Source

Collaborative Industry-Academia-Government research and Development Project for Solving Common Challenges Toward Dramatically Expanded Use of Fuel Cells and Related Equipment

NEDO Feasibility Study Program (3 projects)

Intensive Support Program for Young Promising Researchers

Green Innovation Fund Projects

— ERCA —

ERTDF (Environment Research and Technology Development Fund)

SIP (Cross-ministerial Strategic Innovation Promotion Program)

— OTHERS —

4 projects

GRANTS-IN-AID FOR SCIENTIFIC RESEARCH

/total 138 projects

Grant-in-Aid for Specially Promoted Research

Grant-in-Aid for Scientific Research on Innovative Areas
(Research in a Proposed Research Area)

Grant-in-Aid for Transformative Research Areas (A)
(6 projects)

Grant-in-Aid for Transformative Research Areas (B)

Grant-in-Aid for Scientific Research (S)
(6 projects)

Grant-in-Aid for Scientific Research (A)
(9 projects)

Grant-in-Aid for Scientific Research (B)
(25 projects)

Grant-in-Aid for Scientific Research (C)
(14 projects)

Grant-in-Aid for Challenging Research (Pioneering)
(5 projects)

Grant-in-Aid for Challenging Research (Exploratory)
(9 projects)

Grant-in-Aid for Early-Career Scientists
(26 projects)

Grant-in-Aid for Research Activity Start-up
(4 projects)

Grant-in-Aid for Encouragement of Scientists

Grant-in-Aid for Publication of Scientific Research Results
(Databases)

Grant-in-Aid for JSPS Fellows
(28 projects)

Fund for the Promotion of Joint International Research
(International Collaborative Research)

COLLABORATIVE RESEARCH

/total 47 projects

DONATIONS

/total 55

Abbreviations and Acronyms

AMED: Advanced Research and Development Programs for Medical Innovation
ERCA: Environmental Restoration and Conservation Agency
JSPS: Japan Society for the Promotion of Science
JST: Japan Science and Technology Agency
METI: Ministry of Economy, Trade and Industry
MEXT: Ministry of Education, Culture, Sports, Science and Technology
NEDO: New Energy Development Organization