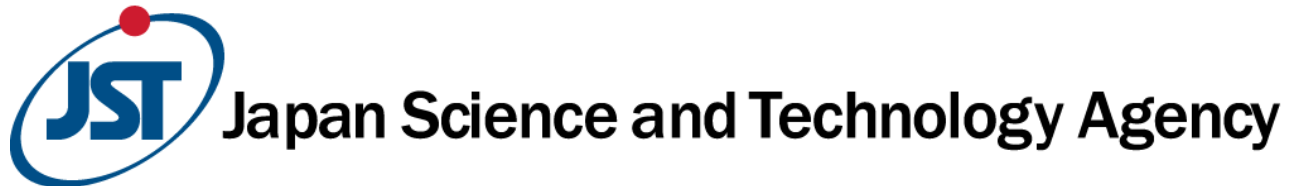


Press Conference President of JST

December 16, 2020



Topics



Strategic International Collaborative Research Program (SICORP)

▪ JST and the US National Science Foundation (NSF), in order to promote international research interaction and exchange among researchers in Japan and US, are jointly accepting proposals for Japanese-US collaborative research projects that address topics related to recovery from COVID-19 and future resilience planning related to pandemics and disasters, including how the proposed research will enable community adjustment to life in the new normal of a post-COVID-19 society.

Funding Organizations:

Japan side: The Japan Science and Technology Agency (JST)

US side: The US National Science Foundation (NSF)

Research period: Approximately three years

The number of projects: three projects are scheduled

Deadline:

Japan side: Wednesday, February 24, 2021, 19:00 (Japan time)

US side: Wednesday, February 24, 2021, 17:00 (local time in US)

※For further information on the NSF solicitation, please check the following website:

Smart and Connected Communities, NSF 21-535 Eligible award categories: Integrative Research Grants Tracks 2 (SCC-IRG JST) https://www.nsf.gov/funding/pgm_summ.jsp?pims_id=505364 Solicitation 21-535

Today's Lecture



Dr. Matsumoto

Dr. Matsumoto Kazuhiko

Specially Appointed Professor, The Institute of Scientific and Industrial Research, Osaka University

Research Director of “Creation of two-dimensional biological model platform with sugar chains functionalized graphene” in the research area of Development of Atomic or Molecular Two-Dimensional Functional Films and Creation of Fundamental Technologies for Their Applications, CREST

1976 B.S. in Faculty of Engineering, Nagoya Institute of Technology

1981 Ph.D. in Tokyo Institute of Technology Graduate School

1981 Electro Device section, Electro Technical Laboratory(ETL)

1988-1990 Visiting scholar at Stanford Electrical Engineering

1993 Leader at Microstructure Electronics Laboratory, Electro Technical Laboratory (ETL)

2003 Professor, The Institute of Scientific and Industrial Research, Osaka University

2012 Vice Director, The Institute of Scientific and Industrial Research, Osaka University

2014 Vice Project Leader – Research Leader, Center of Innovation Science and Technology based Radical Innovation and Entrepreneurship Program (COI STREAM), Osaka University

2018- Specially Appointed Professor, The Institute of Scientific and Industrial Research, Osaka University