



Wholly owned subsidiary of RIKEN

## Vision

Creating the future with science and technology !

## Mission

Our aim is to serve the role of producer for the implementation of RIKEN's research results to benefit society.

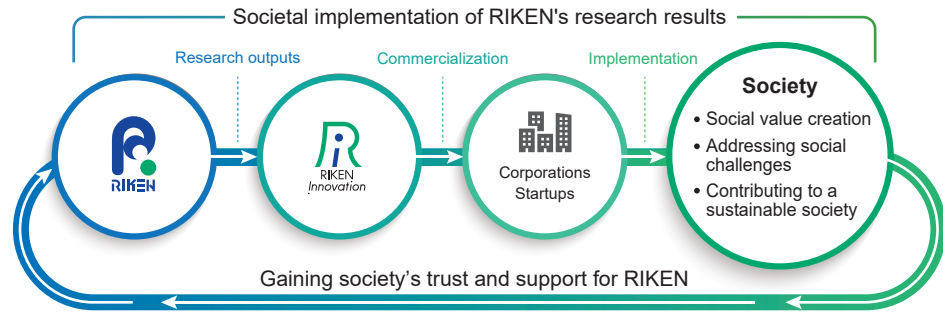
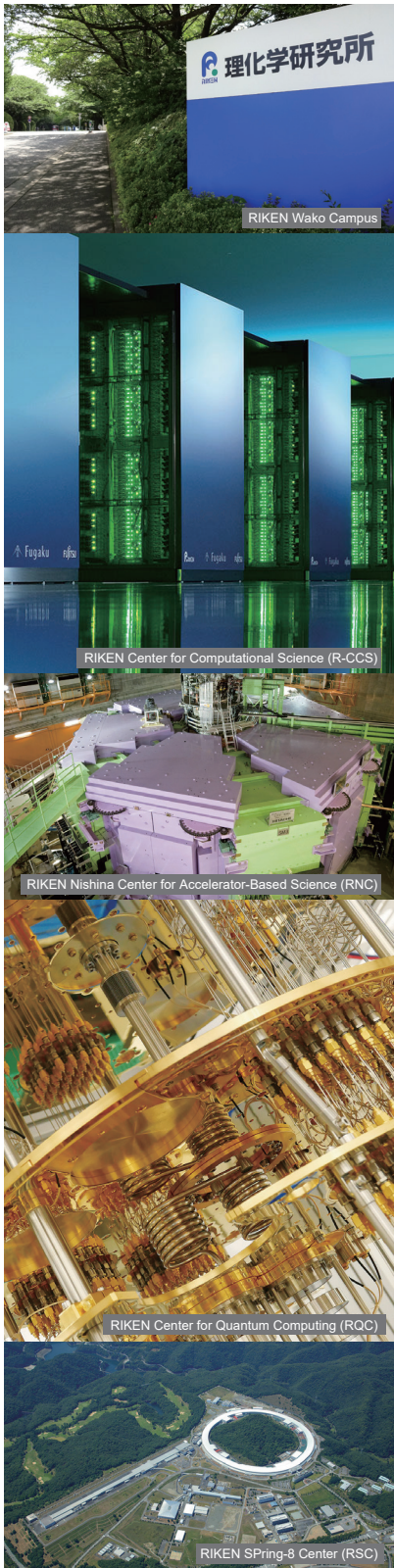
To this end, we support real-world application of a vast range of scientific research by aiding researchers wishing to commercialize inventions, by actively making proposals to industry, and by serving as an agent to promote commercialization.

# RIKEN *Innovation*

[www.innovation-riken.jp](http://www.innovation-riken.jp)

# Fostering Innovation for a Brighter Future

RIKEN Innovation was established as a wholly owned subsidiary of RIKEN to spearhead industrial collaboration and innovative projects. As a strategic partner dedicated to the practical application of RIKEN’s diverse and high-quality research outcomes, we aim to foster a cycle of mutual growth between RIKEN and society, ultimately contributing to the sustainable development of society.



## Our Main Business Activities

Aiming to swiftly transform RIKEN's research results into value for society, we are focused on the following areas: cultivation and licensing of intellectual property, support for commercialization and startups, and business development.

- 1. Cultivation and licensing of intellectual property born from RIKEN research results**
  - Cultivation of intellectual property: Identifying intellectual property, providing consultations, formulating intellectual property strategies based on market needs, and securing rights
  - Technology licensing: Introducing companies and negotiating licensing agreements
- 2. Support for commercialization and startups applying RIKEN research results**
  - Pre- and post-startup support: Business idea generation, business plan development, financing, and management support
  - Promotion of collaborative research
  - Support for acquiring public funding
- 3. Development of businesses that leverage RIKEN research results**
  - Developing new businesses that utilize research results
  - Practical support for the sharing of research results and assets with greater society

## Company Profile

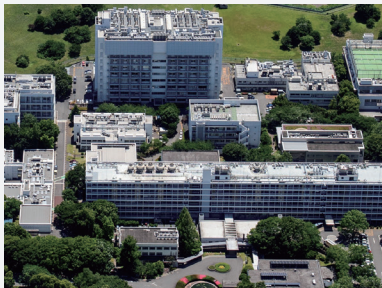


YAMAMOTO Takafumi  
President and CEO

Company Name:	RIKEN Innovation Co., Ltd.
Founded:	December 1, 2019
Location:	<div>Head Office</div> RIKEN Wako Campus 2-1, Hirosawa Wako, Saitama 351-0198, Japan
	<div>Kobe Office</div> S 204, Integrated Innovation Building RIKEN Kobe Campus 6-7-1 Minatojima-minamimachi Chuo-ku, Kobe, Hyogo 650-0047, Japan
Capital:	90 million yen (Wholly owned subsidiary of RIKEN)
Board of Management:	President and CEO: YAMAMOTO Takafumi (RIKEN Deputy Executive Vice President)
	Deputy President: MATSUSHITA Takehiko (RIKEN Deputy Executive Vice President)
	Executive Director: NAGAI Masanori (RIKEN Executive Vice President)
	Executive Director: YOSHIDA Shigemi

## About RIKEN

Japan’s most comprehensive scientific research institute



RIKEN’s advanced research spans a broad range of disciplines: bioscience, physics, medical science, computational science, mathematical and information science, nanoscience, engineering, chemistry, and more. RIKEN research results are frequently published in renowned scientific journals such as Nature and Science. RIKEN actively pursues cross-disciplinary and inter-organizational projects with partners throughout the world.