

## About JST

President | Michinari HAMAGUCHI (2015–)

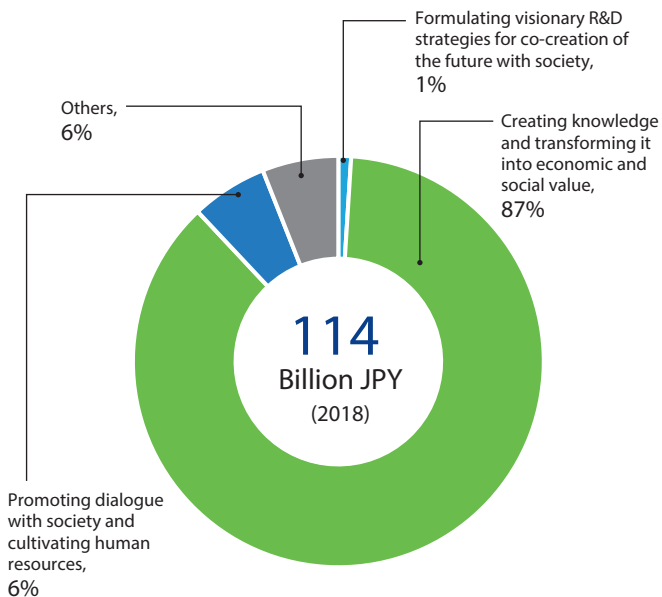


JST, an advanced network-based research institute that promotes the state-of-the-art R&D projects, boldly leads the way for creation of innovation for tomorrow's world together with society.

JST will contribute to SDGs.



- Founded in 1996
- Number of employees 1,236 (2018)
- Budget



## Contacts & Locations

### Headquarters

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### Tokyo Headquarters Annex K's Gobancho

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### National Museum of Emerging Science and Innovation (Miraikan)

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### Paris Office

(Region of Responsibility: Europe, etc.)  
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[www.jst.go.jp/inter/paris/](http://www.jst.go.jp/inter/paris/)

### Washington, D.C. Office

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### Singapore Office

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### The India Liaison Office

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### Beijing Office

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National Research and Development Agency

# Japan Science and Technology Agency

## Facts and Figures

# 2018

## Formulating visionary R&D strategies for co-creation of the future with society



Through dialogue with various stakeholders and objective analysis of data, JST formulates research and development strategies with a view to the future.

**120** Number of proposals for STI policies from JST (2004-2016)

## Reuters' Top 25 Global Innovators among government-funded science and technology institutions



The **4th** rank 2017

### Top Global Institutions - Government | 2017

1. Health & Human Services Laboratories (USA)
2. Alternative Energies and Atomic Energy Commission (France)
3. Fraunhofer Society (Germany)
4. Japan Science & Technology Agency (Japan)
5. National Institute of Advanced Industrial Science & Technology (Japan)
6. Korea Institute of Science & Technology (South Korea)

## Creating knowledge and transforming it into economic and social value



Promotion of research and development



Establishment of a system with a positive cycle for capital, knowledge, and human resources



Promotion of internationalization



Strengthening of information infrastructure



Promotion of impulsive paradigm change through disruptive technologies

As a network-based research institute, JST takes the initiative to promote research and development activities linked to innovation, and tackles economic and social issues through the practical application of its research output as well as international collaborative research.

### Creating Knowledge

**1,107**

Number of projects (2012-2016)

**2.3%**

Top 1% citation articles from JST in Japan (2016)

### Database

**43 million**

Number of research articles recorded in JST's database (-2016)

**2,100**

Number of electronic journals published by 1,100 Japanese academic societies (2016)

### Transforming into Economic and Social Value

**3,722** Number of projects (2012-2016)

**4,008**

JST's patents in the world (Including pending patent applications) (2016)

**41** Number of start-ups from JST (2012-2016)

**1,336** Number of licensed IPs (2012-2016)

**861 million JPY** Patent royalty (2012-2015)

## Promoting dialogue with society and cultivating human resources



Dialogue and cooperation with society



Cultivation of next-generation human resources



Cultivation of human resources who can contribute to the creation of innovation

To develop and secure human resources and promote their active roles in S&T fields, JST is implementing the programs for developing post doctorates, young researchers, program manager candidates and children, who will lead the next generation.

**200**

Number of supporting designated high schools focusing on STEM education supported by JST (2016)

**5,519**

Number of students invited to JST's programs from 1,403 institutes in 35 countries (2016)

**158,080**

Number of students participating in JST's operations (2016)