Press Conference President of JST

January 20, 2021



The Support Program of Capital Contribution to Early-Stage Companies (SUCCESS)



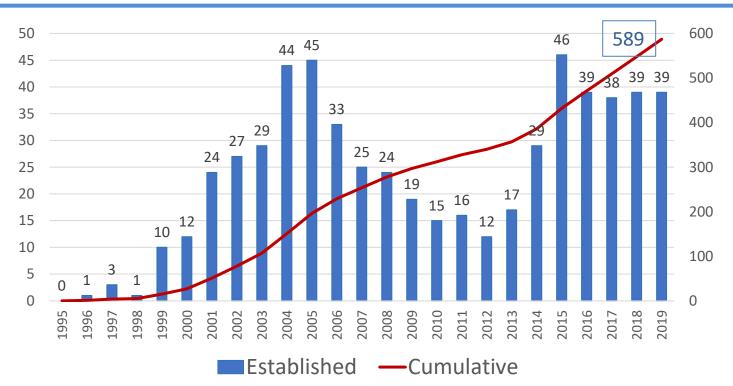
Support Program of Capital Contribution to Early-Stage Companies (SUCCESS)

1. Overview				
funded R&D resul		ities, JST makes a f	h and Development Capacity, for those inancial contribution in the form of an	
Attracting more pr	ivate funds by investing	in startups	nes to society through creation and gro n-kind contribution of intellectual prope	
5. Scheme JST's resea outcome Start-up conc practical appl Realization co for venture ca	s Finding out J ept for ication Consulting S T Mncept Know-hows			
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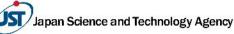
JST Japan Science and Technology Agency

Startups originated from JST programs

- 589 companies were established through JST programs. (The total number of universityoriginated startups are 2,566.*)
- Numerous startups are born in every year and the demand for investment funds is also increasing.

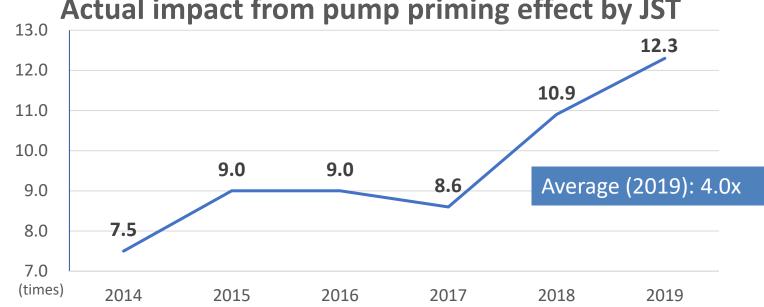


*Ref. Survey of university-originated startup company in FY2019 by METI. The number of startup companies established through JST programs is calculated by JST, based on the research outcomes of the programs and conditions laid by METI.



High pump priming effect by JST funds

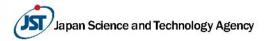
- JST funds for startups induced 23.7 billion yen (12.3 x) of investment from the private sector as of FY 2019. This investment was well over the average of all funds (4x).
- With funding from JST, the corporate values of several startups have been elevated.



Actual impact from pump priming effect by JST

Calculation method:

Investment by JST + Private financing after JST's investment



Investments by JST

• JST steadily expanded investments since the start of the program in 2015 and completed investments in 32 companies. Two companies had exited, and FunPep has been listed on the Tokyo Stock Exchange Mothers as of December 25, 2020.



Today's Lectures



Dr. Nishimura



Dr. Ko

Dr. Nishimura Kunihiro

CEO, Medical Data Card, Inc.

Dr. Nishimura is responsible for the technical development of MeDaCa, a service that acts as a bridge between patients and medical institutions.

2001 Faculty of Engineering, The University of Tokyo, B.S 2006 Graduate School of Engineering, The University of Tokyo, Ph.D. Assistant Professor, The University of Tokyo Dr. Nishimura founded Xcoo Inc.(2011) and Medical Data Card, Inc. (2014) with Dr. Ko. He has been a visiting instructor at School of Medicine, Fujita Health University since July 2020.

Dr. Ko Shigeru

Board Chairman, Medical Data Card, Inc.

Dr. Ko is responsible for medical and application of MeDaCa, a service that acts as a bridge between patients and medical institutions.

1992 Nagoya University School of Medicine, M.D.
1999 Nagoya University Graduate School of Medicine, Ph.D.
2012 Instructor, 2016 Associate Professor, at Keio University
Dr. Ko founded Medical Data Card, Inc. with Dr. Nishimura in 2014. He has been a specially appointed professor at Keio University School of Medicine since April 2020.

