

1	Hokkaido University	Algae	Human pathogenic viruses
2	Tohoku University	<i>Lotus japonicus</i> & <i>Glycine max</i>	
3	Yamagata University	Clawed frogs & Newts	
4	Utsunomiya University	Medaka	
5	Gunma University	Pathogenic bacteria	
6	University of Tsukuba	Tomatoes	Cellular slime molds
7	NIES	Algae	ABS
8	RIKEN BRC	Mice	<i>Arabidopsis</i> General microbes Human and animal cells DNA-related materials Rats Human pathogenic viruses Human cord blood cells
9	RIKEN CBS	Zebrafish	
10	Tokyo Metropolitan University	ABS	
11	Gakushuin University	Silkworms	
12	Meiji University	Tomatoes	
13	The University of Tokyo	Human cord blood cells	Rats Human pathogenic viruses
14	Waseda University	Clawed frogs & Newts	
15	Kyorin University	<i>Drosophila</i>	
16	Tokyo Women's Medical University School of Medicine	<i>Caenorhabditis elegans</i>	
17	JALAS	Human resource development for external verification	
18	National Museum of Nature and Science	JBIF	
19	Chiba University	Pathogenic eukaryotic microbes	
20	MMBS, The University of Tokyo	<i>Ciona intestinalis</i>	
21	National Institute of Genetics	<i>Drosophila</i> Rice Prokaryotes (<i>E. coli</i> , <i>B. subtilis</i>) Zebrafish Medaka Information center ABS Public relations	
22	SMRC, University of Tsukuba	<i>Ciona intestinalis</i>	
23	Shinshu University	Silkworms	
24	National Institute for Basic Biology	Medaka	Morning glories Zebrafish
25	National Institute for Physiological Sciences	Japanese macaque	
26	EHUB, Kyoto University	Japanese macaque	
27	Nagoya University	Chickens & Quails	
28	Tokai National Higher Education and Research System	ABS	

Resource Center Program: ● Core Center ● Sub-Core Center
Information Center Program: ● Core Center ● Sub-Core Center

29	Gifu University	Pathogenic bacteria	
30	Mie University	ABS	
31	Kyoto University	Rats	Wheat <i>Ciona intestinalis</i> GAIN
32	Kyoto Institute of Technology	<i>Drosophila</i>	
33	Osaka Metropolitan University	Yeast	
34	Osaka University	Pathogenic bacteria	Human pathogenic viruses
35	Kobe University	Algae	
36	Foundation for Biomedical Research and Innovation at Kobe	Aged mice	
37	Tottori University	Mushrooms	
38	Okayama University	Barley	
39	Hiroshima University	Clawed frogs & Newts	Chrysanthemums Chickens & Quails Yeast
40	Hiroshima Institute of Technology	Yeast	
41	Kochi University	Chrysanthemums	
42	Yamaguchi University	<i>Paramecium</i>	
43	Kyushu University	Silkworms	Morning glories Rice Prokaryotes (<i>E. coli</i> , <i>B. subtilis</i>)
44	Nagasaki University	Human pathogenic viruses	Pathogenic eukaryotic microbes
45	University of Miyazaki	<i>Lotus japonicus</i> & <i>Glycine max</i>	Medaka

