

NBRP network of Japan (5th Phase)

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

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

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

