

List of Principal Investigators

- If the number of principal investigators exceeds 10, add columns as appropriate.
- Place an asterisk(*) by the name of the investigators who are considered to be ranked among the world's top researchers.
- Give age as of 1 April 2017.
- For investigators who cannot participate in the center project from 1 April 2017, indicate the time that their participation will start in the "Notes" column.

Name	Age	Current affiliation (organization, department and specialties)	Academic degree	Notes
1 Kenichiro ITAMI*	45	Department of Chemistry, Graduate School of Science, Nagoya University	Dr.Eng <i>Specialties</i> : Organic Synthesis, Catalysis, Pharmaceutical Science, Nanocarbon Chemistry	
2 Tetsuya HIGASHIYAMA*	45	Division of Biological Science, Graduate School of Science, Nagoya University	Dr.Sci <i>Specialties</i> : Live Cell Biology, Plant Reproduction, Bio-active molecules, Peptides	
3 Jeffrey W. BODE*	43	Department of Chemistry and Applied Biosciences, ETH Zürich, Switzerland	Doctoral of Natural Science <i>Specialties</i> : Organic Synthesis, Peptide and Protein Chemistry, Catalysis, Ligation and bioconjugation reactions	Double Affiliation
4 Cathleen M. CRUDDEN*	50	Department of Chemistry, Queen's University, Canada	Ph.D <i>Specialties</i> : Catalysis, Organic Synthesis, Materials Chemistry, Chirality	Double Affiliation
5 Stephan IRLE*	49	Department of Chemistry, Graduate School of Science, Nagoya University	Ph.D. <i>Specialties</i> : Electronic Structure Theory, Computational Materials Science, Quantum Chemistry of Complex Systems	
6 Toshinori KINOSHITA*	48	Division of Biological Science, Graduate School of Science, Nagoya University	Dr.Sci <i>Specialties</i> : Plant Molecular Physiology	
7 Takashi OOI*	51	Department of Applied Chemistry, Graduate School of Engineering, Nagoya University	Dr. Engineering <i>Specialties</i> : Organic Synthesis, Catalysis, Molecular Recognition	
8 Keiko TORII*	51	Department of Biology, University of Washington, USA	Ph.D. <i>Specialties</i> : Plant Development, Signal Transduction, Stem Cell Maintenance/Differentiation in Plants	Double Affiliation
9 Shigehiro YAMAGUCHI*	48	Research Center for Materials Science, Nagoya University	Dr. Engineering <i>Specialties</i> : Main Group Chemistry, Physical Organic Chemistry	
10 Takashi YOSHIMURA*	47	Department of Applied Molecular Biosciences, Graduate School of Bioagricultural Sciences, Nagoya University	Dr. Agriculture <i>Specialties</i> : Animal Physiology, Systems Biology, Neuroendocrinology	
11 Steve KAY*	57	Dornsife College of Letters, Arts and Sciences, University of Southern California, USA	Ph.D. <i>Specialties</i> : Chronobiology, Genetics, Biochemistry, Systems Biology	Double Affiliation
12 Florence M. TAMA*	42	Research Center for Materials Science, Nagoya University	Ph.D. <i>Specialties</i> : Computational Biophysics, In Silico Drug Design	
13 Wolf B. FROMMER*	59	Institute for Molecular Physiology, Heinrich Heine Universität Düsseldorf, Germany	Dr. rer. nat. <i>Specialties</i> : Plant Biology	Double Affiliation