

**Department of Chemistry, School of Science  
The University of Tokyo**

	<b>Supervisor</b>	<b>Laboratory</b>	<b>Research Themes</b>	<b>Contacts</b>
1	Prof. Keisuke GODA	Structural Chemistry	Global Innovation in Precision Measurement for Revolutionizing Science, Industry and Medicine	<a href="http://www.goda.chem.s.u-tokyo.ac.jp/">http://www.goda.chem.s.u-tokyo.ac.jp/</a> goda@chem.s.u-tokyo.ac.jp
2	Prof. Shinichi OHKOSHI	Solid State Physical Chemistry	Development of novel environmentally friendly functional materials responding to light and electromagnetic wave	<a href="http://www.chem.s.u-tokyo.ac.jp/users/ssphys/english/index.html">http://www.chem.s.u-tokyo.ac.jp/users/ssphys/english/index.html</a> ohkoshi@chem.s.u-tokyo.ac.jp
3	Prof. Kaoru YAMANOUCHI	Quantum Chemistry	Ultrafast molecular dynamics in intense laser fields	<a href="http://www.yamanouchi-lab.org/e/index.html">http://www.yamanouchi-lab.org/e/index.html</a> kaoru@chem.s.u-tokyo.ac.jp
4	Prof. Tatsuya TSUKUDA	Catalytic Chemistry	Development of novel catalysts based on metal clusters	<a href="http://www.chem.s.u-tokyo.ac.jp/users/chemreact/index-e.html">http://www.chem.s.u-tokyo.ac.jp/users/chemreact/index-e.html</a> tsukuda@chem.s.u-tokyo.ac.jp
5	Prof. Hiroaki SUGA	Bioorganic Chemistry	Dissecting Life with Organic Chemistry and Devising Methods to Control at Will	<a href="http://www.chem.s.u-tokyo.ac.jp/users/bioorg/English/index.html">http://www.chem.s.u-tokyo.ac.jp/users/bioorg/English/index.html</a> hsuga@chem.s.u-tokyo.ac.jp
6	Prof. Shu KOBAYASHI	Synthetic Organic Chemistry	Creation of Novel Science based on Organic Synthesis	<a href="http://www.chem.s.u-tokyo.ac.jp/users/synorg/en/index.html">http://www.chem.s.u-tokyo.ac.jp/users/synorg/en/index.html</a> shu_kobayashi@chem.s.u-tokyo.ac.jp
7	Prof. Eiichi NAKAMURA	Physical Organic Chemistry	Challenging new reactions, new materials, and new principles	<a href="http://www.chem.s.u-tokyo.ac.jp/users/common/NakamuraLabE.html">http://www.chem.s.u-tokyo.ac.jp/users/common/NakamuraLabE.html</a> nakamura@chem.s.u-tokyo.ac.jp
8	Prof. Tetsuya HASEGAWA	Solid State Chemistry	In pursuit of solid state properties and novel devices on the nanometer scale	<a href="http://www.chem.s.u-tokyo.ac.jp/users/sschem/en/">http://www.chem.s.u-tokyo.ac.jp/users/sschem/en/</a> hasegawa@chem.s.u-tokyo.ac.jp
9	Prof. Takeaki OZAWA	Analytical Chemistry	Methods of Chemical and Biological Analyses	<a href="http://www.chem.s.u-tokyo.ac.jp/users/analyt/en/home_en.html">http://www.chem.s.u-tokyo.ac.jp/users/analyt/en/home_en.html</a> ozawa@chem.s.u-tokyo.ac.jp
10	Prof. Hiroshi NISHIHARA	Inorganic Chemistry	Creation of intelligent molecular systems	<a href="http://www.chem.s.u-tokyo.ac.jp/users/inorg/new_en/index.html">http://www.chem.s.u-tokyo.ac.jp/users/inorg/new_en/index.html</a> nishihara@chem.s.u-tokyo.ac.jp
11	Prof. Mitsuhiro SHIONOYA	Bioinorganic Chemistry	Creation and functionalization of novel nano- to submicron-sized supermolecules	<a href="http://www.chem.s.u-tokyo.ac.jp/users/bioinorg/indexE.html">http://www.chem.s.u-tokyo.ac.jp/users/bioinorg/indexE.html</a> shionoya@chem.s.u-tokyo.ac.jp
12	Prof. Hiroyuki KAGI	Geochemical Research Center	Deep Earth Mineralogy, Material Science at High Pressure	<a href="http://www.eqchem.s.u-tokyo.ac.jp/">http://www.eqchem.s.u-tokyo.ac.jp/</a> kagi@eqchem.s.u-tokyo.ac.jp