

| Year | | | Title | Speaker |
|------|---------------------|------------------|---|--|
| 1993 | Enzyme symposium | Invited lecture | Tyrosine phenol-lyase, reaction mechanism and L-DOPA production | Prof. Hidehiko Kumagai / Kyoto Univ. |
| 1994 | Enzyme symposium | Invited lecture | Structure and function of peroxidase | Prof. Keiichi Fukuyama / Osaka Univ. |
| 1995 | Enzyme symposium | Invited lecture | Development of a novel microbial function and tis application in the bioindustry - A new aspect of research on pectolytic enzymes - | Prof. Takuo Sakai / Osaka Pref. Univ. |
| 1996 | Enzyme symposium | Invited lecture | The amylase genes of <i>Aspergillus oryzae</i> : regulation of their gene expression and their biotechnological applications | Dr. Katsuya Gomi / Nat. Res. Inst. of Brewing |
| 1997 | Enzyme symposium | Invited lecture | Applications of DNA shuffling to enzymes | Dr. Willem P.C. Stemmer / Maxygen, Inc. |
| 1998 | Enzyme symposium | Memorial lecture | Forty-five years of studies in enzymatic catalysis - My scientific odyssey - | Prof. Hideaki Yamada / Toyama Pref. Univ. |
| 1998 | Enzyme symposium | Invited lectures | Extremophiles: from origin of life to biotechnology | Prof. Garabed Antranikian / Hamburg Univ. of Technology |
| 1998 | Enzyme symposium | Invited lectures | Application of thermostable enzymes from hyperthermophilic archaea | Prof. Tadayuki Imanaka / Kyoto Univ. |
| 1999 | Enzyme symposium | Invited lecture | On cytochromes P450 of an n-alkane-assimilating yeast, <i>Candida maltosa</i> | Prof. Masamichi Takagi / Tokyo Univ. of Agric. |
| 2000 | Enzyme symposium | Invited lecture | Structural enzymology of glycosyl transfer: the enzymatic synthesis and hydrolysis of glycosidic bonds | Dr. Gideon J. Davies / University of York |
| 2001 | Enzyme symposium | Invited lecture | Lipase - interfacial enzymes with attractive applications | Prof. Rolf D. Schmid / Stuttgart Univ. |
| 2002 | Enzyme symposium | Invited lecture | New targets for NMR in structural genomics and drug designs | Prof. Kurt Wüthrich / ETH (Nobel laureate in chemistry, 2002) |
| 2006 | Internal | Invited lecture | Practical sciences bring about a new breakthrough | Dr. Kenzo Yokozeki / Ajinomoto Co. Inc. |
| 2007 | Internal | Invited lecture | Enzyme-like catalytic activities of metallophthalocyanines and polymeric metallophthalocyanines | Prof. Hirofusa Shirai / Shinshu Univ. |
| 2008 | Internal | Invited lecture | Recent development and perspective of enzyme-based biofuel cells | Prof. Kenji Kano / Kyoto Univ. |
| 2009 | Internal | Invited lecture | Application of microorganism function to low-carbon directing society | Dr. Satomi Takahashi / Kaneka Corporation |
| 2010 | Internal | Invited lecture | High-speed atomic force microscopy visualizes processive movement of cellulases on crystalline cellulose | Dr. Kiyohiko Igarashi / The Univ. of Tokyo |
| 2011 | Internal | Invited lecture | Molecular and cellular biology of Koji mold, <i>Aspergillus oryzae</i> | Prof. Katsuhiko Kitamoto / The Univ. of Tokyo |
| 2012 | Biotechnology Forum | Invited lecture | Featured presentation: Renewable Chemicals – chemical building blocks from renewable feedstocks | Prof. Emeritus Shumei Yamada / Kyoto University |
| 2014 | Biotechnology Forum | Invited lecture | Characterization of microbial enzymes producing rare sugars | Dr. Kenji Morimoto / Rare Sugar Research Center, Kagawa Univ. |
| 2016 | Biotechnology Forum | Invited lecture | Unique microbial enzymes: screening, development and industrial use | Prof. Emeritus Sakayu Shimizu / Kyoto University |
| 2018 | Biotechnology Forum | Invited lecture | Hyperthermophilic archaea: a gold mine for discovering DNA-related enzymes useful for genetic engineering | Prof. Yoshizumi Ishino / Faculty of Agriculture, Kyushu University |
| 2020 | Biotechnology Forum | Invited lecture | Basic Principles and Applications of Genome Editing Technology | Prof. Takashi Yamamoto / Hiroshima University |