Symposia of the 125th Annual Meeting of the Pharmaceutical Society of Japan

S8 Discovery of New Reactions, a Fascinating Area of Organic Chemistry

- S8-1 Asymmetric Reactions Based on Memory of Chirality: Idea and Development
 Takeo kawabata (Institute for Chemical Research, Kyoto University)
- S8-2 Selective activation of sigma bond and carbanion control

 Yoshinori Kondo (Graduate School of Pharmaceutical Sciences, Tohoku University)
- S8-3 Development of New Synthetic Reactions Using Epoxysilanes

 Kei Takeda (Graduate School of Biomedical Sciences, Hiroshima University)
- S8-4 Exploitaion of New Nitroxyl Radical-type Catalysts for Oxidation of Alcohols

 Yoshiharu Iwabuchi (Graduate School of Pharmaceutical Sciences, Tohoku University)
- S8-5 Development of bifunctional thiourea catalyst
 Yoshiji Takemoto (Graduate School of Pharmaceutical Sciences, Kyoto University)
- S8-6 4H-1,2-Benzoxazines as Potent Intermediates for Oxygen-Functionalized Aromatic Compounds

Tomohiko Ohwada (Graduate School of Pharmaceutical Sciences, The University of Tokyo)