List of invited talks (national and international meetings from 2006): Etsuko Fujita

1. “Title TBA” invited talk in the ACS symposium “Physical Chemistry of Solar Energy Conversion”, the 246th ACS National Meeting, Indianapolis, Indiana, Sept. 8-12, 2013 (Scheduled)


5. Invited talk in the Second Biannual Carbon Dioxide Workshop on ‘Future Directions in CO₂ Conversion Chemistry”, Princeton University, Princeton, NJ, Nov. 9, 2012 (Scheduled)

6. “CO₂ Reduction and Water Oxidation with Metal Complexes having Pendent Bases,” Invited talk in symposium on “Solar Energy Conversion” at Niigata University, Niigata, Japan, Sept. 24, 2012 (Scheduled)


18. “Solar Fuel Production from Carbon Dioxide,” Keynote lecture in the 11th International Conference on Carbon Dioxide Utilization, Université de Bourgogne, Dijon, France, June 27-30, 2011


33. “Photocatalytic CO₂ Reduction: If Nature Can Do It, Why Can’t We?,” invited talk in the International Conference with Women Chemists, Nagoya Institute of Technology, Nagoya, Japan, Dec. 11, 2009


36. “Kinetics and Thermodynamics of Small Molecule binding to a Rh¹(PCP) Complex: Direct Addition to a Three-Coordinate Intermediate,” Etsuko Fujita, Mark D. Doherty,


58. “Proton-Coupled Electron-Transfer and Hydrogen-Atom-Transfer Reactions Involving Metal Complexes” at the International Symposium on Frontier Life Science and Technology, Osaka, Japan, Apr. 7-9, 2006


Seminar talks (universities and institutions from 2006)

1. Seminar in the Joint Center for Artificial Photosynthesis North, Lawrence Berkeley National Laboratory, Nov. 30, 2012 (Scheduled)

2. Seminar at Stanford University, Nov. 29, 2012 (Scheduled)

3. Four lectures on artificial photosynthesis in “World Class University Program on Photovoltaic Materials”, Korea University, Seoul, Korea, Oct. 30-Nov. 4, 2012 (Scheduled)


13. A series of lectures on artificial photosynthesis using coordination compounds, Kumamoto University, Japan, Nov. 28-Dec. 1, 2008


17. “Photocatalytic CO₂ Reduction: If Nature Can Do It, Why Can't We?” Seminar at The University of Nottingham, UK, Mar. 16, 2007


