恩田 健 (公募 B 班) 2021 年度 会議発表

- Ken Onda, Yuushi Shimoda, Kei Kamogawa, Kiyoshi Miyata, Osamu Ishitani, "Tracking the multi-step and multi-electron CO₂ reduction photocatalytic processes using timeresolved infrared spectroscopy", The 2021 International Chemical Congress of Pacific Basin Societies (Online, 12/18/2021) Invited
- Ken Onda, "Time-resolved Spectroscopic Studies on Elementary Processes in Photofunctional Metal Complexes", The 4th International Symposium on Photofunctional Chemistry of Complex Systems (ISPCCS 2021) (Online, 12/15/2021) Invited
- 3. Ken Onda, "Fundamental mechanisms of artificial photosynthesis studied by timeresolved infrared spectroscopy", 11th Asian Photochemistry Conference (Online, 11/4/2021) Invited
- 4. 宮田潔志, "超高速分光で追跡する有機分子/金属錯体のスピン転換過程と光機能", 第 10 回分光学夢シンポジウム (Online, 10/15/2021) 招待
- 5. 恩田健, 宮崎栞, 宮田潔志, "発光性希土類錯体におけるエネルギー移動機構の解明", 第 383 回蛍光体同学会講演会 (Online, 5/21/2021) 招待