Professor Kenneth Lo's article entitled "Monochromophoric Iridium(III) Pyridyl-tetrazine Complexes as a Unique Design Strategy for Bioorthogonal Probes with Luminogenic Behavior" has been highlighted as an Inside Cover in the Royal Society of Chemistry journal *Chemical Communications*.

The coordination of pyridyl-tetrazine to a cationic iridium(III) center can confer activatable emission properties on the tetrazine derivative and enhance its reactivity toward dienophiles. This is the very first report of using the metal-coordination property of tetrazine in the construction of luminogenic bioorthogonal probes and tuning of the inverse electron-demand Diels-Alder (IEDDA) reaction kinetics.

**Reference:**

Tang, T. S.-M.; Liu, H.-W.; Lo, K. K.-W. Monochromophoric Iridium(III) Pyridyl-tetrazine Complexes as a Unique Design Strategy for Bioorthogonal Probes with Luminogenic Behavior. *Chem. Commun*. **2017**, *53*, 3299 – 3302 ( Link ).