



Showing research from the Tsutsumi group in Ritsumeikan University, Japan.

Title: Reversible thermal-mode control of luminescence from liquid-crystalline gold(I) complexes

Liquid-crystalline gold complexes showed thermochromic photoluminescence in condensed phases; the color of luminescence could be reversibly controlled by the phase transition between crystalline and liquid-crystalline phases.

As featured in:



See Osamu Tsutsumi et al.,
J. Mater. Chem. C, 2014, 2, 3549.



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