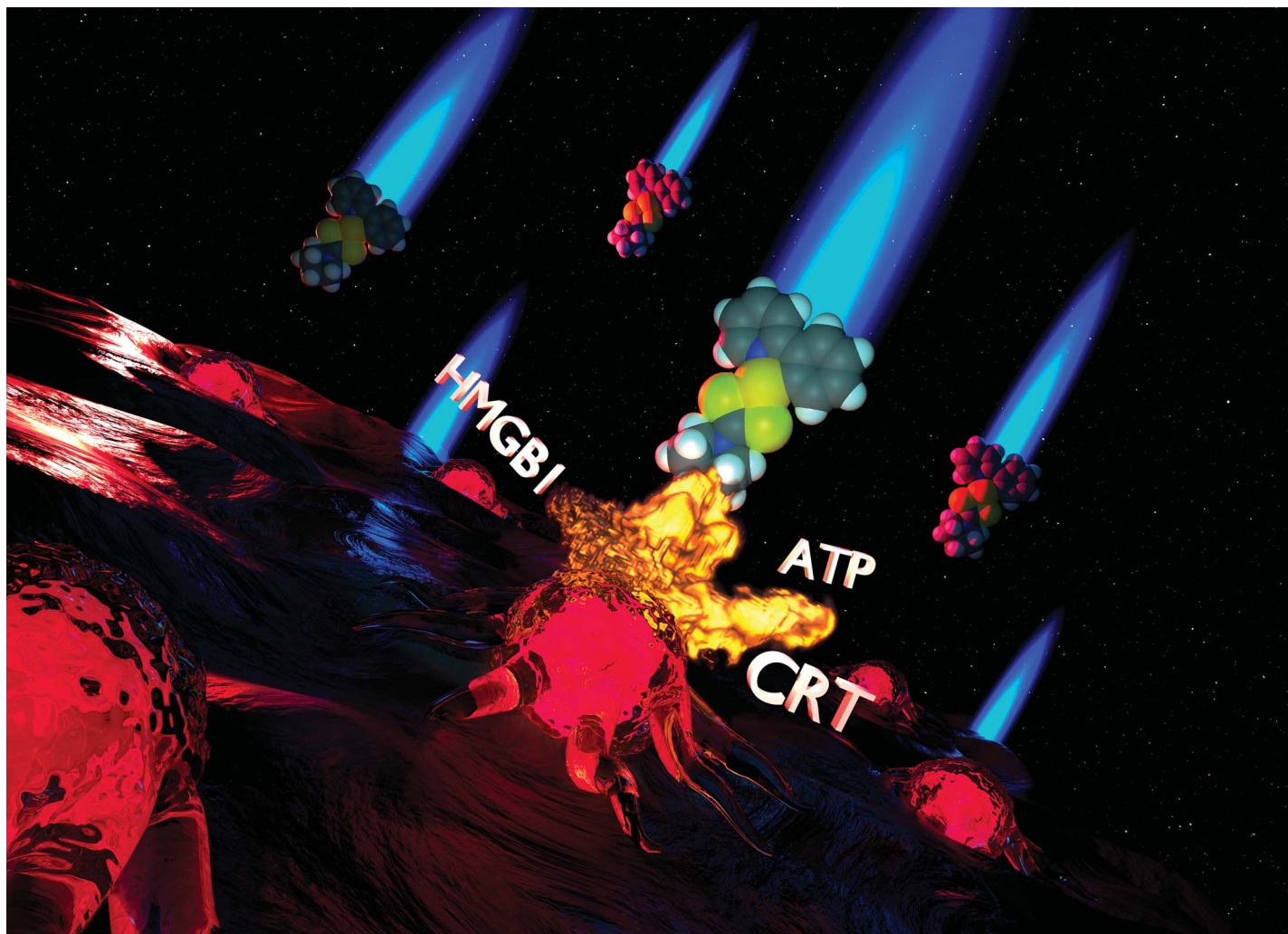


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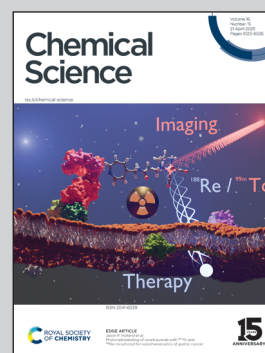
Showcasing research from the research groups of Prof. Ang (Department of Chemistry, National University of Singapore) and Prof. Babak (Department of Chemistry, City University of Hong Kong).

Metal-based immunogenic cell death inducers for cancer immunotherapy

Since our discovery of the first on-target metal-based immunogenic cell death (ICD) inducer in 2015, a large number of metal complexes with similar immunogenic properties have been uncovered. This review provides a comprehensive account of existing metal-based ICD inducers, detailing their molecular mechanisms that trigger ICD-related immune responses. This article also offers insights into the future development of metal complexes with enhanced ICD-inducing properties.

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