

## Showcasing research from the PhotoGreen Lab, Department of Chemistry, University of Pavia, Pavia, Italy.

Photoredox catalyzed release of carbon-based radicals from 2-substituted-1,3-imidazolidines

2-Substituted-*N*,*N*-imidazolidines have been successfully employed as excellent electron donors for the photoredox catalysed release of carbon-centred radicals. Such intermediates have been successfully employed in the alkylation of a wide range of olefins under both batch and continuous flow conditions. Cover designed by Arianna Bini and Elena Mariani.







