Vishal Suresh Kudale / Ph.D.

	Nationality: Indian
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	Language: Marathi, Hindi, English
	Autobiography:
	I completed my Post-graduation in University of
	Pune, one of the prestigious and oldest University
	among the India. After Master Degree I was joined
astricil (as a Project Fellow at Birla Institute of Technology
	& Science, Pilani Goa, India. There I had worked
	on "Development of b, b'-Edge Fused
	Pi-Elongated Donor-Acceptor Porphyrins
	Possessing near-IR Optical Spectra. Later I joined
	as a Project Fellow in CSIR-National Chemical
	Laboratory, Pune, India under the guidance of Dr.
	M. Muthu Krishnan. There I worked in the field of
	total synthesis (asymmetric synthesis). Later I had
	joined Ph.D. in Department of Medicinal and
	Applied Chemistry, KMU under the guidance of
	Prof. Jeh-Jeng Wang. Here I am working on
	developing novel synthetic methodologies.

Doctoral:

Institute: Kaohsiung Medical University, Kaohsiung Research field: Organic Chemistry Thesis supervisor / Co-advisor: Prof. Jeh-Jeng Wang

Master:

University of Pune, India Research field: Organic Chemistry

Publication:

- Title: G. C. Senadi, V. S. Kudale, J.-J. Wang, Sustainable methine sources for the synthesis of heterocycles under metal- and peroxide-free conditions. *Green Chem.*, 2019,21, 979-985. IF-9.40 (GCS and VSK contributed equally)
- Title: M. R. Mutra, V. S. Kudale, J. Li, W.H. Tsai, J-J. Wang, Alkene versus alkyne reactivity in unactivated 1,6-enynes: regioand chemo selective radical cyclization with chalcogens under metal- and oxidant-free conditions. *Green Chem.*, 2020,22, 2288-2300. IF-9.40
- Title: V. S. Kudale, J.-J. Wang, Metal-free C-H methylation and acetylation of Heteroarenes with PEG-400. *Green Chem.*, 2020, DOI: 10.1039/d0gc01183e. Accepted Manuscript. IF-9.40