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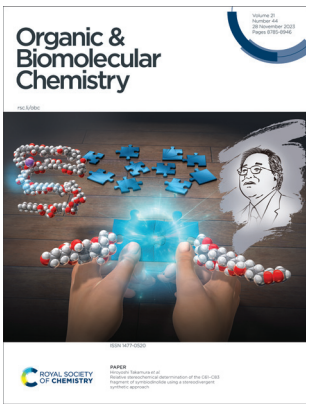

Cover
See Hiroyoshi Takamura *et al.*, pp. 8837–8848.

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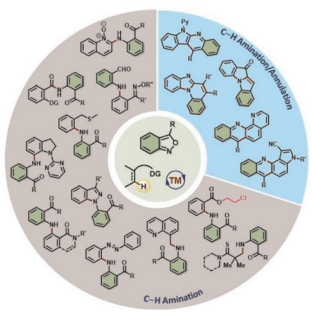
REVIEW



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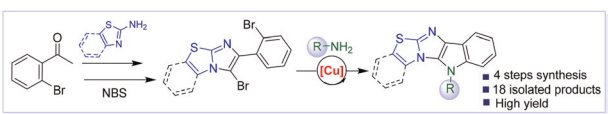

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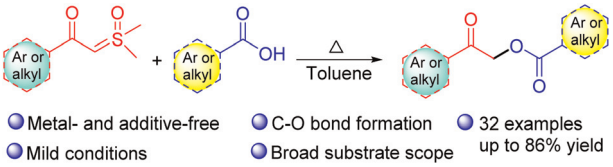

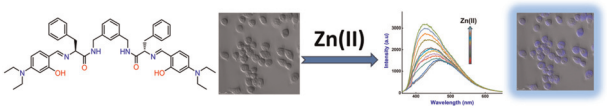

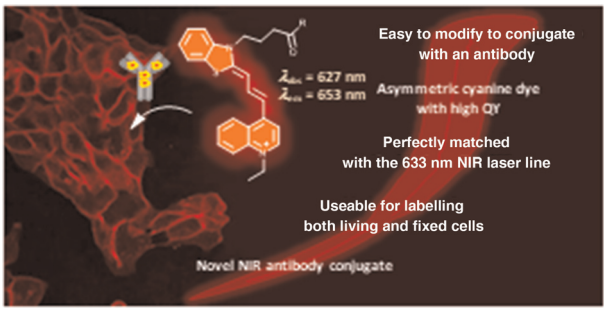

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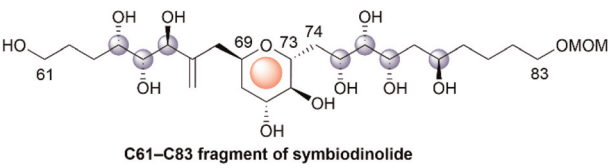

C61–C83 fragment of symbiodinolide

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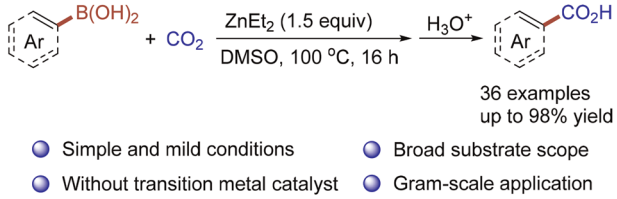

Diethylzinc-promoted carboxylation of aryl/alkenyl boronic acids with CO_2

Tingyu Tang, Shibiao Tang, Bin Li and Baiquan Wang*

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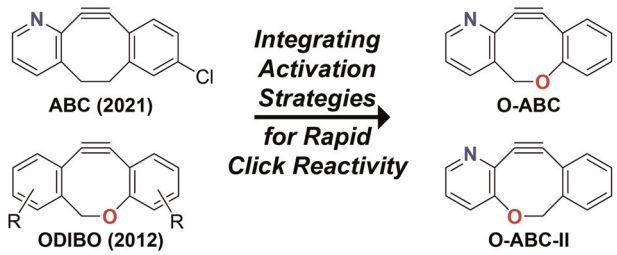

Oxa-azabenzobenzocyclooctynes (O-ABCs): heterobiarylcyclooctynes bearing an endocyclic heteroatom

Eshani Das, Mark Aldren M. Feliciano, Pavel Yamanushkin, Xinsong Lin and Brian Gold*

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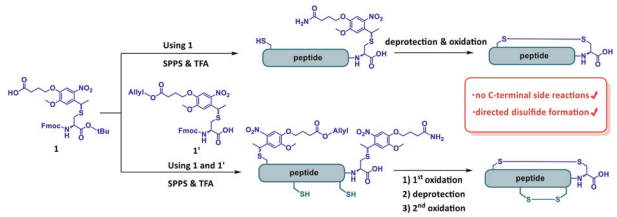

Synthesis of disulfide-rich C-terminal Cys-containing peptide acids through a photocleavable side-chain anchoring strategy

Jie Luo, Yuan Gao, Rui Zhao, Jing Shi* and Yi-Ming Li*

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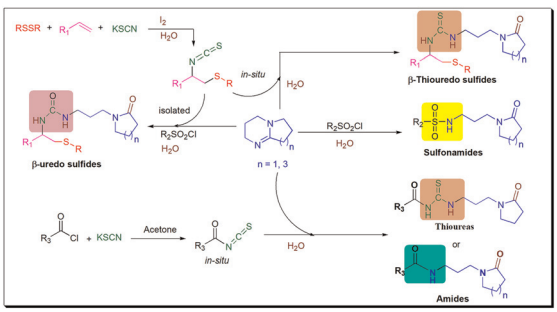

Isothiocyanates (*in situ*) and sulfonyl chlorides in water for *N*-functionalization of bicyclic amidines: access to *N*-alkylated γ-/ω-lactam derivatized thiourea and sulfonamides

Pankaj Kumar and Aman Bhalla*

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CORRECTIONS

Correction: An efficient metal free synthesis of 2-aminobenzothiozoles – a greener approach

Krithika Ganesh, Ganesh Sambasivam,* Govindarajulu Gavara, Ramraj S, Gaikwad Rajendra and Sivashanmugam Karthikeyan*

Correction: A facile, one-pot reductive alkylation of aromatic and heteroaromatic amines in aqueous micellar media: a chemoenzymatic approach

Krithika Ganesh, Ganesh Sambasivam* and Sivashanmugam Karthikeyan*