

Tetrahedron Letters Vol. 56, Issue 2, 2015

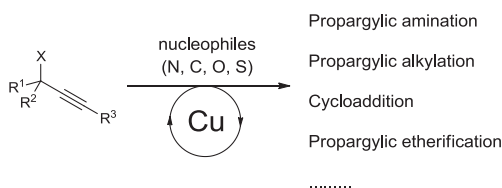
Contents

DIGEST PAPERS

Recent advances in copper-catalyzed propargylic substitution

pp 283–295

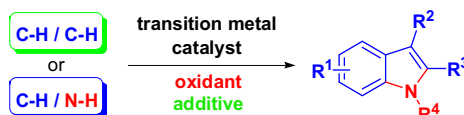
De-Yang Zhang, Xiang-Ping Hu*



Indole synthesis through transition metal-catalyzed C–H activation

pp 296–302

Tenglong Guo, Fei Huang, Likun Yu, Zhengkun Yu*

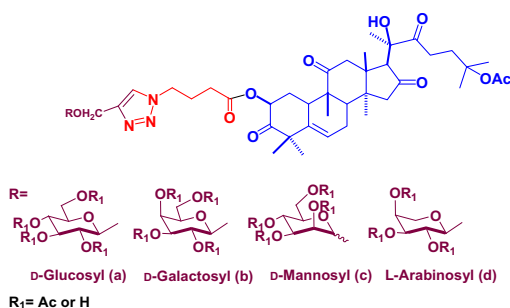


COMMUNICATIONS

Semi-Synthesis of new glycosidic triazole derivatives of dihydrocucurbitacin B

pp 303–307

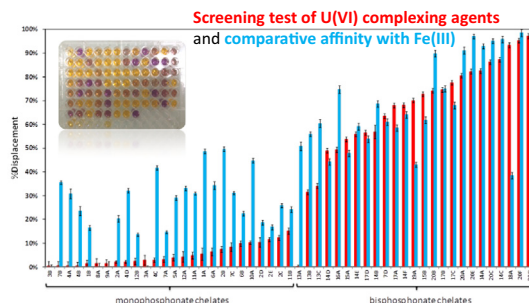
Ana L. M. Morotti, Karen L. Lang, Ivone Carvalho, Eloir P. Schenkel, Lillian S. C. Bernardes*



A screening method of uranyl extractants in H₂SO₄ solutions

pp 308–311

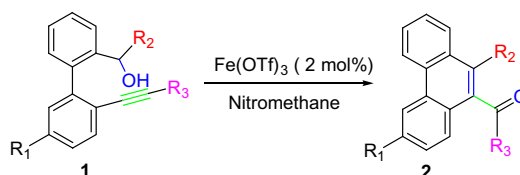
S. Pasquier, T. Vercouter*, F. Taran, C. Lamouroux, G. Plancque, J.-C. Berthet



Iron-catalyzed tandem carbon–carbon/carbon–oxygen bond formation/aromatization of 2'-alkynyl-biphenyl-2-carbinols: a new approach to the synthesis of substituted phenanthrenes

pp 312–315

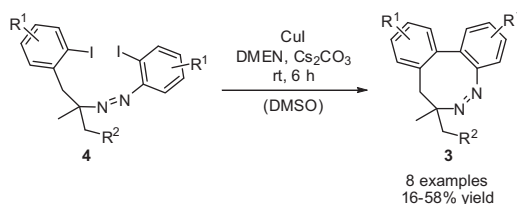
Krishnendu Bera, Soumen Sarkar, Umasish Jana*



Synthesis of dibenzo[c,e][1,2]diazocines—a new group of eight-membered cyclic azo compounds

pp 316–320

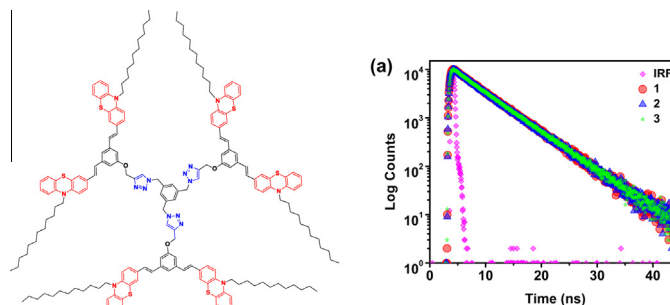
Tomomi Nokubi, Stephanie Kindt, Timothy Clark, Akio Kamimura, Markus R. Heinrich*



Synthesis, photophysical and electrochemical properties of stilbenoid dendrimers with phenothiazine surface group

pp 321–326

Chinnadurai Satheshkumar, Mahalingam Ravivarma, Perumal Rajakumar*, Rajamani Ashokkumar, Dong-Cheol Jeong, Changsik Song



Download English Version:

<https://daneshyari.com/en/article/5269385>

Download Persian Version:

<https://daneshyari.com/article/5269385>

[Daneshyari.com](https://daneshyari.com)