

**Computational study of copper-catalyzed alkyne-azide cycloaddition reaction**

Kalvet, Indrek; Mäeorg, Uno; **Tammiku-Taul, Jaana**; Sikk, Lauri The 13th European Symposium on Organic Reactivity ESOR XIII : Tartu, Estonia, 11-16 September 2011 : [book of abstracts] 2011 / p. 98

**Cu katalüüsitud asiid-alküün tsükloliitumise arvutuslik uurimine**

Kalvet, Indrek; **Tammiku-Taul, Jaana**; Mäeorg, Uno; Sikk, Lauri XXXII Eesti Keemiapäevad : teaduskonverentsi teesid 2011 / lk. 37 : ill

**Cu-modified hydroxyapatite as catalyst for Glaser-Hay C-C homo-coupling reaction of terminal alkynes**

**Maaten, Birgit**; Moussa, Jamal; Desmarests, Christophe; Gredin, Patrick; Beaunier, Patricia; **Kanger, Tõnis**; **Tõnsuaadu, Kaia**; Villemin, Didier; Gruselle, Michel Journal of molecular catalysis A : chemical 2014 / p. 112-116 : ill

**Selective C-alkylation of substituted naphthols under non-aqueous conditions**

Kooli, Anni; **Shalima, Tatsiana**; Lopušanskaja, Eleana; Paju, Anne; **Lopp, Margus** Tetrahedron 2021 / art. 132278, 8 p. : ill  
<https://doi.org/10.1016/j.tet.2021.132278> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Synthesis of chiral epoxyalkynes**

**Kanger, Tõnis**; Niidas, Piret; Müürisepp, Aleksander-Mati; **Pehk, Tõnis**; **Lopp, Margus** Tetrahedron : asymmetry 1998 / p. 2499-2508

**Стереоселективное гидрирование н-алкинов на бороникелевых катализаторах**

Петрова, С.С.; **Siimer, Enn**; Amitan, Irina Известия высших учебных заведений. Химия и химическая технология 1992 / 6, с. 76-80