

3,3'-bimorpholine derivatives as a new class of organocatalysts for asymmetric Michael addition

Mosse, Sarah; **Laars, Marju; Kriis, Kadri; Kanger, Tõnis**; Alexakis, Alexandre Organic letters 2006 / p. 2559-2562

<https://pubs.acs.org/doi/10.1021/ol0607490>

3,3'-bimorpholine derivatives as a new class of organocatalysts for asymmetric Michael addition

Mosse, Sarah; **Laars, Marju; Kanger, Tõnis**; Alexakis, Alexandre International Conference on Organic Synthesis : Tallinn, Estonia, June 25-29, 2006 : program and abstracts 2006 / p. 122

Diastereoselective alkylation of (arene)tricarbonylchromium and ferrocene complexes using a chiral, C2-symmetrical 1,2-diamine as auxiliary

Alexakis, Alexandre; Tomassi, Axel; Andrey, Olivier; **Aav, Riina**; Bernardinelli, Gerald European journal of organic chemistry 2006 / 15, p. 3057 <https://chemistry-europe.onlinelibrary.wiley.com/doi/full/10.1002/ejoc.200600425>

o-asendatud bensaldehüüd kroomkomplekside asümmeetriline süntees, kasutades (R,R)-2,2'-bipürrolidiini kiraalse mõjurina

Aav, Riina; Tomassini, A.; Alexakis, Alexandre XXVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 26th Estonian Chemistry Days : abstracts of scientific conference 2000 / lk. 11

(R,R)- and (S,S)-N,N'-dimethyl-1,2-diphenylene-1,2-diamine, (1,2-ethanediamine, N,N'-dimethyl-1,2-diphenyl-, [R-(R*,R*)]- and [S-(R*,R*)]-)

Alexakis, Alexandre; Aujard, I.; **Kanger, Tõnis**; Mangeney, P. Organic syntheses 1998 / p. 23-36

Synthesis and use of 3,3'-bimorpholine derivatives in asymmetric Michael addition and intramolecular aldol reaction

Sulzer-Mosse, Sarah; **Laars, Marju; Kriis, Kadri; Kanger, Tõnis**; Alexakis, Alexandre Synthesis 2007 / 11, p. 1729-1732

<https://www.thieme-connect.com/products/ejournals/abstract/10.1055/s-2007-965966>