

Amination of quinolones with morpholine derivatives

Lippur, Kristin; Tiirik, Tõnis; Kudrjašova, Marina; Järving, Ivar; Lopp, Margus; Kanger, Tõnis Tetrahedron 2012 / p. 9550-9555 : ill <https://www.sciencedirect.com/science/article/pii/S004040201201472X>

Anchimeric assistance in the case of vicinal dimesylate : formation of enantiomeric or meso-bimorpholine

Kanger, Tõnis; Laars, Marju; Kriis, Kadri; Kailas, Tiiu; Müürisepp, Aleksander-Mati; Pehk, Tõnis; Lopp, Margus Synthesis 2006 / 11, p. 1853-1857
https://www.researchgate.net/publication/239729268_Anchimeric_Assistance_in_the_Case_of_Vicinal_Dimesylate_Formation_of_Enantiomeric_or_meso_-Bimorpholine

Asymmetric synthesis of 2,2'-bimorpholine and its 5,5'-substituted derivatives = 2,2'-bimorfoliini ja selle 5,5'-asendatud derivaatide asümmeetriline süntees

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

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Bimorpholine-mediated enantioselective intramolecular and intermolecular aldol condensation

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Bimorpholines as alternative organocatalysts in asymmetric aldol reactions

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Synthesis of (2S,2''S)- and (3S,3''S)-bimorpholine

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Synthesis of (2S,2'S)-and (3R,3'R)-bimorpholine

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Synthesis of N,N'-disubstituted (2S,2'S)-bimorpholine

Raudla, Kristin; Kanger, Tõnis; Pehk, Tõnis; Müürisepp, Aleksander-Mati; Lopp, Margus International Conference on Organic Synthesis : Tallinn, Estonia, June 25-29, 2006 : program and abstracts 2006 / p. 138

(2R,2'R)- ja (3S,3'S)-bimorfoliini süntees

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