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Melchiorre, P., Silvi, M., Cassani, C., Moran, A., Secondary Amine-Catalyzed Asymmetric γ-Alkylation of α-Branched Enals via Dienamine Activation, 1985
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- Muñiz, K., Iglesias, Á., Studies on Alkyl–Nitrogen Bond Formation via Reductive Elimination from Monomeric Palladium Complexes in High Oxidation State, 2007
- Murakami, M., Ishida, N., Narumi, M., Synthesis of Azaaromatic–Borane Intramolecular Complexes by Palladium-Catalyzed Reaction of Azaaromatic Halides with Alkynyl(triaryl)borates, 2474
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- Noe, C. R., Miculka, C., Eppacher, S., Chirality Transfer in the Formation of Poly(oxymethylene) Helices by Anionic Polymerization, 845
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- Podlech, J., Pfaff, D., Nemecek, G., A Hydrogen Chloride-Free Pinner Reaction Promoted by Lewis Acids, 1851
- Pohmakotr, M., Masusai, C., Soorukram, D., Kuah-karn, C., Tuchinda, P., Pakawatchai, C., Reutrakul, V., The Morita–Baylis–Hillman Reaction of Chiral Highly Oxygenated Cyclopent-2-enones, 1912
- Polt, R., Coss, C., Carrocci, T., Maier, R. M., Pemberton, J. E., Minimally Competent Lewis Acid Catalysts: Indium(III) and Bismuth(III)

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