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Reductive Amination Chem 115 • With
care to maintain a pH of 6-7, a mixture
of a ketone or aldehyde reactant, an
amine, and sodium cyanohydride
provides products of reductive amination
selectively, without

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Myers Reduction Chem 115 H₃C CO₂H
OEt O 450 g LiBH₄ THF, i-PrOH 15 °C,
100% H₃C CO₂H OH EtO₂ C O HO Br
SO₂CH₃ BH₃•THF, 0 °C THF, 98% 2 HO
SO₂CH₃ 500 g Lobben, P. C.; Leung, S.
S.-W.; Tummala, S. Org. Process Res.
Dev. 2004, 8, 1072–1075. 3. N O
CO₂CH₃ H Boc 3C CH 3 TBSO N O CH₃
OCH₃ Cl N O CHO H Boc 3C CH 3 TBSO H
Cl O O NC HO C(CH₃)₃ O ...

Myers Reduction Chem 115 - Harvard University

Difunctionalization of the C–N Bond
through tert-ButylNitrite-Initiated C–N
Cleavage of
1,2,3,4-Tetrahydroisoquinolines and
N,N'-Diarylimidazolidines under
Transition-Metal-Free Conditions. The
Journal of Organic Chemistry 2019 , 84

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Transition-Metal-Catalyzed Cleavage of C-N Single Bonds ...

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Vanadium-Catalyzed Oxidative C(CO)-C(CO) Bond Cleavage for C-N Bond Formation: One-Pot Domino Transformation of 1,2-Diketones and Amidines into Imides and Amides. The Journal of Organic Chemistry 2017 , 82 (14) , 7332-7345.

Catalytic C-C Bond Activations via Oxidative Addition to ...

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Xiaolin Lu, Matthew Clarke, Dawei Li, Xinping Wang, Gi Xue, Zhan Chen, "A Sum Frequency Generation Vibrational Study of the Interference Effect in Poly(n-butyl methacrylate) Thin Films Sandwiched Between Silica and Water", J. Phys. Chem. C, 2011, 115(28), 13759-13767

Chen Lab - Publications - University of Michigan

The mixture was cooled to 0 °C in an ice/water bath and a 30 % H₂O₂ (7.89 g, 69.6 mmol) solution was added dropwise over a period of 5 minutes. The temperature was maintained at 0 °C for 3 hours before the reaction was quenched by the addition of sat. NaHCO₃(aq) (100 mL).

Synthesis and Structural Data of Tetrabenzo[8]circulene

Accordingly, we investigated the aza-Michael reaction of various nucleophiles to enone 1A catalyzed by the 9-amino cinchona alkaloid 4. In the presence of 10

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mol% of 4 and 40 mol% of TFA (trifluoroacetic acid), the conversion and the enantioselectivity of the aza-Michael reaction was found to be greatly influenced by the electronic as well as the steric properties of the nitrogen nucleophiles ...

Asymmetric aza-Michael Reactions of α,β -Unsaturated ...

Lian C. T. Shoute, Robin Helburn, and Anne Myers Kelley. Solvent effects on the resonance Raman and hyper-Raman spectra and first hyperpolarizability of N,N-dipropyl-p-nitroaniline. J. Phys. Chem. A 111, 1251-1258 (2007). Anne Myers Kelley and Lian C. T. Shoute. Resonance hyper-Raman spectroscopy of nonlinear optical chromophores.

Anne Myers Kelley - University of California, Merced

David Myers has chaired his city's Human Relations Commission, helped found a thriving assistance center for families in poverty, and spoken to

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hundreds of college and community groups. Drawing on his experience, he also has written articles and a book (A Quiet World) about hearing loss, and he is advocating a transformation in American ...

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Clin Chem 2011;57:1670-1680. Miller WG, Myers GL, Gantzer ML et al. Roadmap for harmonization of clinical laboratory methods. Clin Chem 2011;57:1108-1117. Phinney KW, Bedner M, Tai S S-C, et al. Development

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and certification of a standard reference material for vitamin D metabolites in human serum. Anal Chem 2012;84:956-962.

Vitamin D Standardization Program (VDSP) References

The Zhenan Bao Research Group at Stanford University, Dept. of Chemical Engineering, focuses on the synthesis of functional organic and polymer materials, organic electronic device design and fabrication, and applications for organic electronics.

All Publications - Zhenan Bao Research Group at Stanford ...

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The City of Palms is located in Southwestern Florida on the banks of the Caloosahatchee River. Most visitors go to Fort Myers for the deep-sea fishing, the golf courses and the famous white sand beaches and islands that line the Gulf Coast. A renovation of the city's downtown waterfront promises new restaurants, clubs, shops and galleries.

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