

# Organic Letters: Latest Articles (ACS Publications)

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<http://pubs.acs.org/loi/orlef7?ai=52a&af=R>

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Organic Letters, Volume 0, Issue 0, Articles ASAP (As Soon As Publishable).

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Organic Letters, Volume 0, Issue 0, Articles ASAP (As Soon As Publishable).

<http://pubs.acs.org/doi/abs/10.1021/ol9028918?ai=52a&af=R>

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Organic Letters, Volume 0, Issue 0, Articles ASAP (As Soon As Publishable).

<http://pubs.acs.org/doi/abs/10.1021/ol902920u?ai=52a&af=R>

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Organic Letters, Volume 0, Issue 0, Articles ASAP (As Soon As Publishable).

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<http://pubs.acs.org/doi/abs/10.1021/ol100069q?ai=52a&af=R>

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Organic Letters, Volume 0, Issue 0, Articles ASAP (As Soon As Publishable).

<http://pubs.acs.org/doi/abs/10.1021/ol902913j?ai=52a&af=R>

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## First Enantiocontrolled Formal Synthesis of (+)-Neovibsanin B, A Neurotrophic Diterpenoid

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## Asymmetric Synthesis of Substituted Homotropinones from N-Sulfinyl $\alpha$ -Amino Ketone Ketals. (?) -Euphococcinine and (?) -Adaline

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<http://pubs.acs.org/doi/abs/10.1021/ol9029275?ai=52a&af=R>

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**Alteration of the Substrate's Prefolded Conformation and Cyclization Stereochemistry of Oxidosqualene-Lanosterol Cyclase of *Saccharomyces cerevisiae* by Substitution at Phenylalanine 699**

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**One-Pot Highly Diastereoselective Synthesis of cis-Vinylaziridines via the Sulfur Ylide-Mediated Aziridination and Palladium(0)-Catalyzed Isomerization**

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**Versatile Strategy to Access Tricycles Related to Quassinoids and Triterpenes**

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**Switching the Chemoselectivity in the Amination of 4-Chloroquinazolines with Aminopyrazoles**

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<http://pubs.acs.org/doi/abs/10.1021/ol9027804?ai=52a&af=R>

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**Synthesis of  $\alpha,\beta$ -Diarylbutadienes and  $\alpha,\beta$ -Hexatrienes via Decarboxylative Coupling of Cinnamic Acids with Vinyl Bromides under Palladium Catalysis**

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