2-(o-Tolyl)-4, 4-dimethyl-2-oxazolines — A new vehicle protoberberine alkaloids

Tetrahedron Letters 39, 4391-4392

DOI: 10.1016/s0040-4039(98)00744-8

Citation Report

#	Article	IF	CITATIONS
1	An Expedient Route to 2,3-Substituted and Fused Benzo[a]quinolizine-4-thione Framework via Ring Annulation with \hat{l}^2 -Oxodithioesters. Organic Letters, 2001, 3, 229-232.	4.6	33
2	The asymmetric synthesis of (R)-(+)- and (S)-(â^')-O-methylbharatamine. Tetrahedron: Asymmetry, 2004, 15, 2561-2567.	1.8	14
3	Asymmetric synthesis of (R)-(+)- and (S)-(\hat{a} ')-2,3-methylenedioxy-8-oxoberbine (gusanlung D). Tetrahedron: Asymmetry, 2004, 15, 1113-1120.	1.8	24
4	Three Distinct Reactions of 3,4-Dihydroisoquinolines with Azlactones:  Novel Synthesis of Imidazoloisoquinolin-3-ones, Benzo[a]quinolizin-4-ones, and Benzo[d]azocin-4-ones. Organic Letters, 2006, 8, 5845-5848.	4.6	33
5	Radical-initiated cyclization as a key step for the synthesis of oxoprotoberberine alkaloids. Tetrahedron Letters, 2009, 50, 4558-4562.	1.4	21
6	Conjugate Additionâ^'Dipolar Cycloaddition Cascade for the Synthesis of Benzo[<i>a</i>)quinolizine and Indolo[<i>a</i>)quinolizine Scaffolds: Application to the Total Synthesis of ($\hat{A}\pm$)-Yohimbenone. Journal of Organic Chemistry, 2009, 74, 3491-3499.	3.2	44
8	Synthesis of 8â€Oxoberbines and Related Benzolactams by Pd(OAc) ₂ â€Catalyzed Direct Aromatic Carbonylation. Journal of Heterocyclic Chemistry, 2013, 50, E48.	2.6	4
9	Palladium-Catalyzed Deaminative Phenanthridinone Synthesis from Aniline via C–H Bond Activation. Journal of Organic Chemistry, 2016, 81, 4103-4111.	3.2	46
10	Co(III)-Catalyzed Annulative Vinylene Transfer via C–H Activation: Three-Step Total Synthesis of 8-Oxopseudopalmatine and Oxopalmatine. Organic Letters, 2020, 22, 5925-5930.	4.6	68
11	Synthesis of Both Enantiomers of Protoberberines via Laterally Lithiated (S)-4-Isopropyl-2-(o-tolyl)oxazolines. Heterocycles, 2007, 74, 701.	0.7	11
12	Photochemical Synthesis of Benzylisoquinoline Alkaloids Using Tetra-coordinate Benzylboron Reagents: Application to Berberine Type Alkaloids. Chemistry Letters, 2022, 51, 142-144.	1.3	1