

1. A Tribute to Prof. Alexander F. Pozharskii (AP-1437ET)

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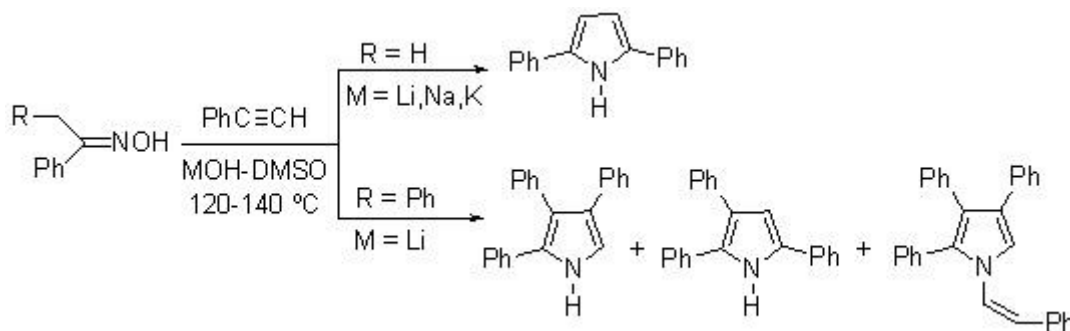
published Jul 29 2008;

2. Reaction of acetophenone and benzylphenylketone oximes with phenylacetylene: synthesis of di- and triphenylpyrroles (AP-3149EP)

Ol'ga V. Petrova, Luybov' N. Sobenina, Igor A. Ushakov, Al'bina I. Mikhaleva, Sang Heon Hyun and Boris A. Trofimov

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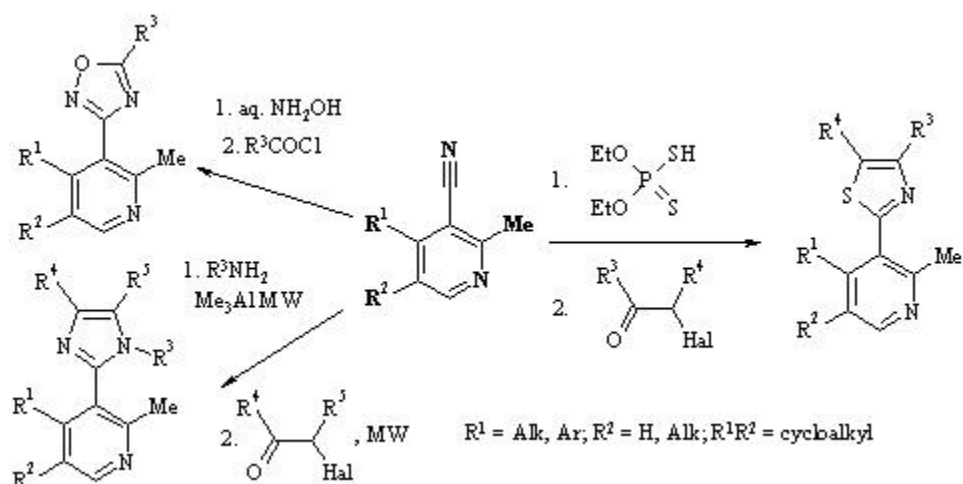
received Mar 3 2008; accepted Jun 15 2008; published Jul 31 2008;

3. Synthesis of sterically hindered 3-(azolyl)pyridines (AP-3148EP)

Sergey M. Lukyanov, Igor V. Bliznets and Sergey V. Shorshnev

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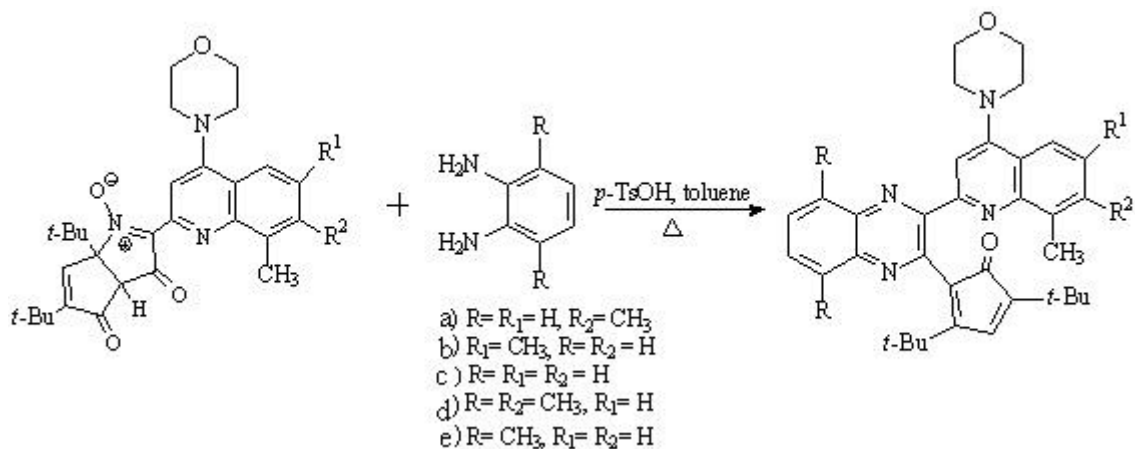
received Mar 25 2008; accepted Jun 17 2008; published Aug 3 2008;

4. The synthesis of the derivatives of quinoxaline based on the reaction of 2 azabicyclo[3.3.0]octa-2,7-dien-4,6-dione-N-oxide with *o*-phenylenediamines (AP-3195EP)

Yu. A. Sayapin, V. N. Komissarov, S. V. Vasilevskii, Duong Nghia Bang, V. V. Tkachev, G. V. Shilov, S. M. Aldoshin and V. I. Minkin

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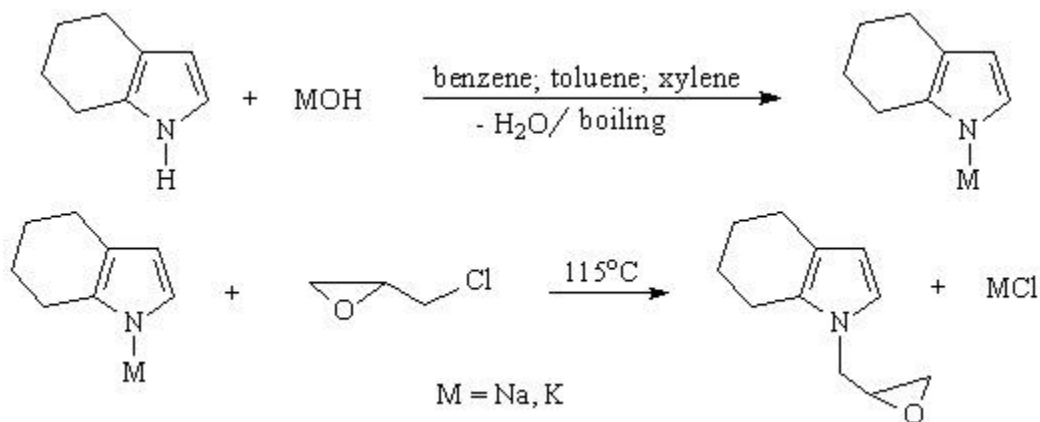
received Apr 24 2008; accepted Jun 17 2008; published Aug 3 2008;

5. An alkylation of 4,5,6,7-tetrahydroindole with chloromethyloxirane in the presence of alkaline metal hydroxides (AP-3247EP)

Marina V. Markova, Lyudmila V. Morozova, Elena Yu. Schmidt, Al'ina I. Mikhaleva, Nadezhda I. Protsuk and Boris A. Trofimov

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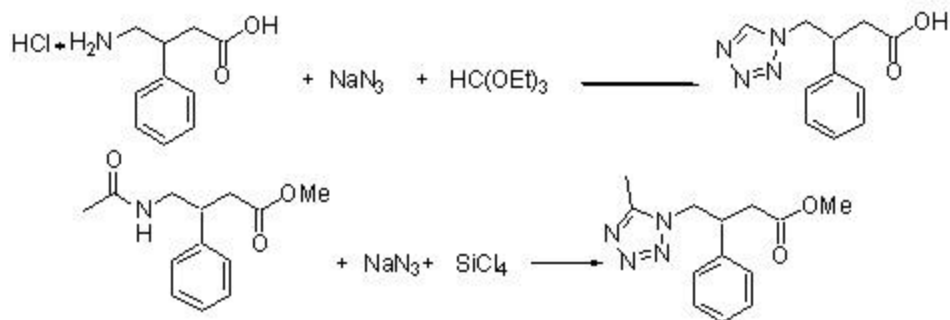
received May 20 2008; accepted Jul 18 2008; published Aug 24 2008;

6. Tetrazole-containing derivatives of 4-amino-3-phenylbutanoic acid (AP-3286EP)

Sergey M. Putis, Elena S. Shuvalova and Vladimir A. Ostrovskii

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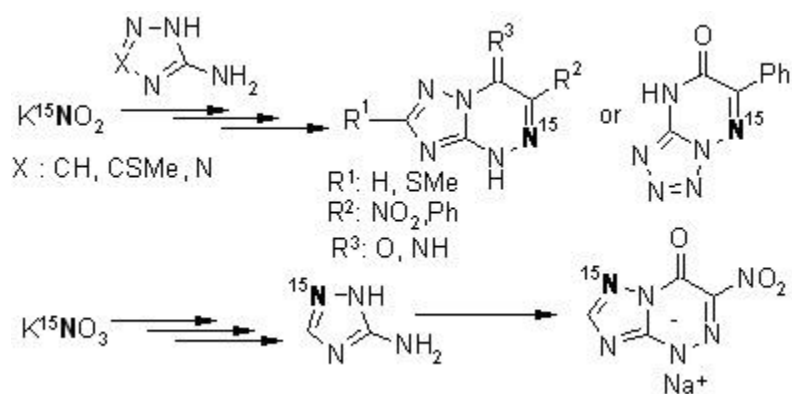
received Jun 5 2008; accepted Aug 9 2008; published Sep 28 2008;

7. The synthesis of labeling azolo-1,2,4-triazines with ¹⁵N isotope in azole and azine parts (AP-3273EP)

Tatiana S. Shestakova, Sergey L. Deev, Eugene N. Ulomskii, Vladimir L. Rusinov, Mikhail I. Kodess and Oleg N. Chupakhin

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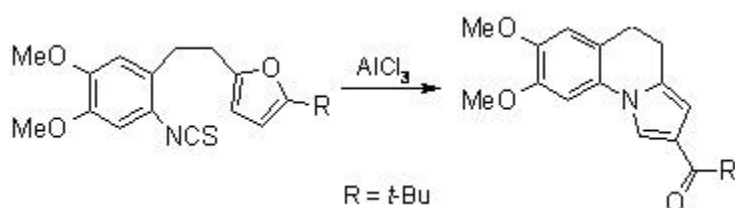
received May 30 2008; accepted Aug 5 2008; published Sep 28 2008;

8. Unusual rearrangement of 1-(2-isothiocanoaryl)-2-(2-furyl)ethane under Friedel-Crafts conditions (AP-3242EP)

Alexander V. Butin, Fatima A. Tsiunchik, Vladimir T. Abaev and Kristina V. Bosikova

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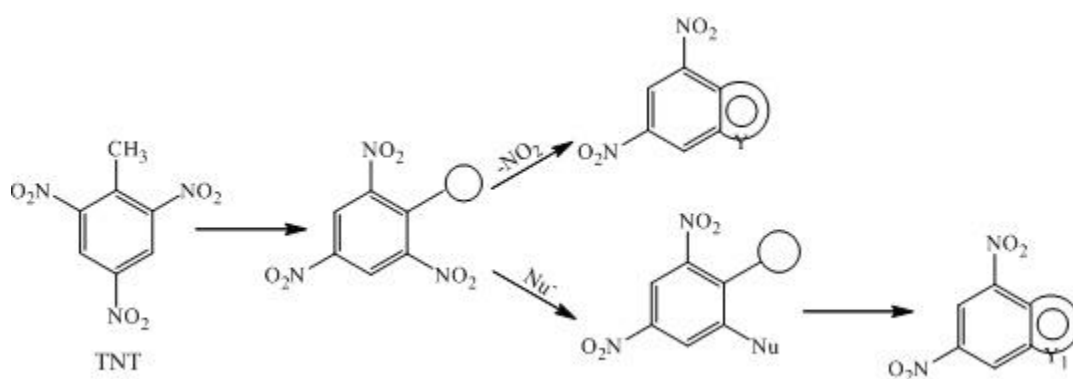
received May 16 2008; accepted Aug 9 2008; published Sep 28 2008;

9. Synthesis of benzannelated five-membered heteroaromatic compounds from 2,4,6-trinitrotoluene (AP-3361ER)

Maxim A. Bastrakov, Alexey M. Starosotnikov and Svyatoslav A. Shevelev

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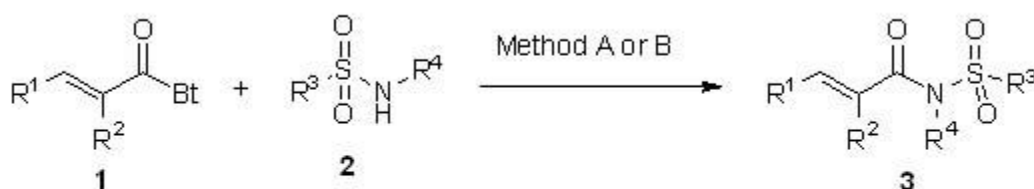
received Jul 7 2008; accepted Sep 16 2008; published Oct 10 2008;

10. Preparation of *N*-(α,β -unsaturated acyl)-sulfonamides (AP-3650EP)

Alan R. Katritzky, Sureyya Hanci and Nabin K. Meher

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Method A: KO^tBu/THF, 0 °C–r.t., 3 h

Method B: NaH/THF, r.t., 2 h or reflux, 1 h

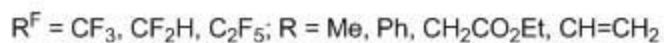
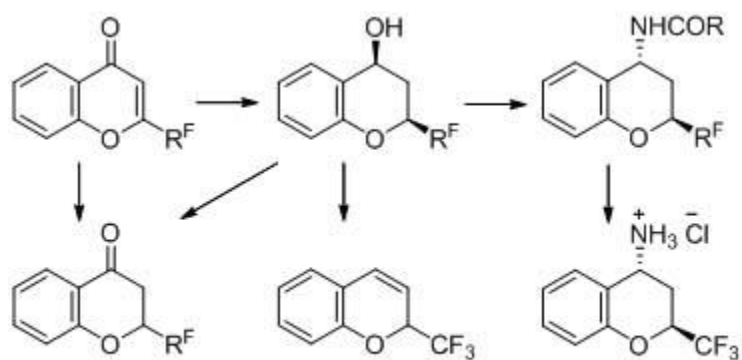
received Nov 14 2008; accepted Jan 29 2009; published Feb 19 2009;

11. Stereoselective synthesis of *cis*-2-(polyfluoroalkyl)chroman-4-ols and *trans*-4-acylamino-2-(polyfluoroalkyl)chromans (AP-3708EP)

Vyacheslav Ya. Sosnovskikh, Roman A. Irgashev and Anna A. Levchenko

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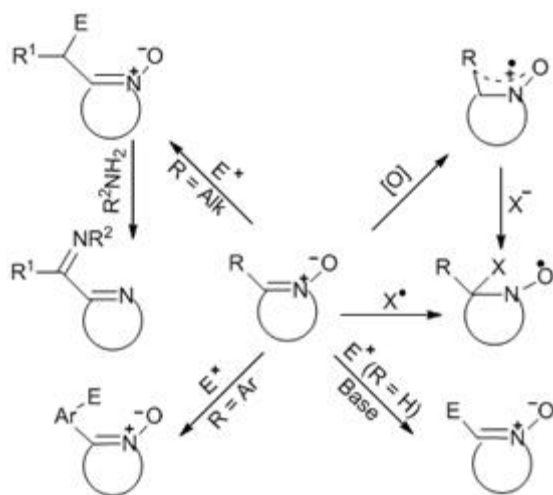
received Dec 15 2008; accepted Feb 9 2009; published Feb 22 2009;

12. Peculiarities of chemical properties of cyclic nitrones and their use in organic synthesis (AP-3687ER)

Igor A. Grigor'ev

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received Dec 3 2008; accepted Feb 25 2009; published Apr 3 2009;