

Sub- T_c electron transfer at the HTSC/polymer interface

Nicolas Le-Poul, Stephen J. Green and J. Paul Attfield

Chem. Commun., 2003, 638–639 (DOI: 10.1039/b300023k)

The author list has been amended to include three additional names. The revised list of authors and affiliations is:

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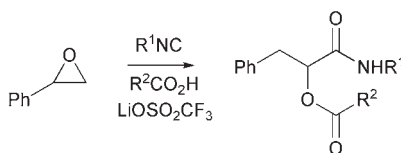
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A novel isocyanide based three component reaction

Oliver T. Kern and William B. Motherwell

Chem. Commun., 2003, 2988–2989 (DOI: 10.1039/b310962c)



Scheme 1

The authors recently reported a novel multicomponent reaction featuring an isocyanide, an epoxide and a carboxylic acid. As a consequence of further experiments designed to extend the scope of this reaction,¹ the authors have now discovered that the structural assignments of the products in their original communication are incorrect. The correct structures for the overall reactions are shown in Scheme 1 and arise as a consequence of S_N1 -like ring opening of the epoxide followed by hydride migration and subsequent Passerini-type reaction of the resulting carbonyl compound.

I. S. T. Hilton, W. B. Motherwell, T. D. Sheppard and R. Waller, *unpublished observations*.

STM-based molecular detection of “catch-and-release” of protons for bipyridine bound to phenylene-ethynylene thiol

Emiko Koyama, Takao Ishida, Hideo Tokuhisa, Abdelhak Belaisaoui, Yoshinobu Nagawa and Masatoshi Kanesato

Chem. Commun., 2004, 1626–1627 (DOI: 10.1039/b402251c)

An affiliation is missing from this paper. The author lines should read as follows:

Emiko Koyama,^{*a,c} Takao Ishida,^{b,c} Hideo Tokuhisa,^{a,c} Abdelhak Belaisaoui,^a Yoshinobu Nagawa^{a,c} and Masatoshi Kanesato^{a,c}

The missing affiliation is:

^c*Synthetic Nano-Function Materials Project (SYNAF), AIST, 1-1-1 Umezono, Tsukuba, Ibaraki 305-8568, Japan*

Novel chemoselective tosylation of the alcoholic hydroxyl group of *syn*- α,β -disubstituted β -hydroxy carboxylic acids

Yikang Wu and Ya-Ping Sun

Chem. Commun., 2005 (DOI: 10.1039/b416383d)

There is an error in the third sentence of the first paragraph of the main text. The cited reference *1b* should read *1c*.

A new reference, *1(c)*, should appear in the reference list. This reference is:

A. Griesbeck and D. Seebach, *Helv. Chim. Acta*, 1987, **70**, 1320–1325

Bisindoles containing a 2,1,3-benzothiadiazole unit: novel non-doping red organic light-emitting diodes with excellent color purity

Qiang Fang, Bing Xu, Biao Jiang, Haitao Fu, Xiaoyao Chen and Amin Cao

Chem. Commun., 2005 (DOI: 10.1039/b417810f)

The authors would like to add the following two recent references to this paper:

K. R. J. Thomas, M. Velusamy, J. T. Lin, S.-S. Sun, Y.-T. Tao and C.-H. Chuen, *Chem. Commun.*, 2004, 2328;

K. R. J. Thomas, J. T. Lin, M. Velusamy, Y.-T. Tao and C.-H. Chuen, *Adv. Funct. Mater.*, 2004, **14**, 83.

These two references describe the synthesis and properties of some benzothiadiazole-thiophene-based red OLED materials. However, the authors would like to point out that there are differences in both chemical structure and the EL properties between the authors' bisindoles containing a benzothiadiazole unit and the compounds reported in the two references. In particular, as the authors stated in this paper, the synthesis procedure for bisindole-benzothiadiazole red OLED materials is facile without using more synthetic steps and an expensive tin agent with strong toxicity. Moreover, this paper broadened out the application area of bisindole compounds, which are known as drugs.

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