

butoxycarbonyl)phenylalanine ethyl ester, 53588-99-1; alanine, *N*-[(1,1-dimethylethoxy)carbonyl]-3-[(1,1-dimethylethoxy)carbonylamino]-, ethyl ester, 109461-78-1; ethyl (4-chlorophenyl)acetate, 14062-24-9; ethyl cinnamate, 103-36-6; ethyl 6-bromohexanoate, 25542-62-5; ethyl 3-(4-hydroxyphenyl)propionate, 23795-02-0; ethyl 1-adamantanecarboxylate, 2094-73-7; ethyl 4-methoxybenzoate, 94-30-4; glycine, *N*-carboxy-*N*-benzyl cyclohexyl ester, 108977-05-5; glycine, *N*-[(phenylmethoxy)carbonyl]-, 2-iodoethyl ester, 156539-07-0; isopropyl (benzyloxycar-

bonyl)glycinate, 36124-95-5; *N*-(benzyloxycarbonyl)alanine isopropyl ester, 121616-33-9; *N*-(benzyloxycarbonyl)alanine *tert*-butyl ester, 50300-96-4; *N*-(benzyloxycarbonyl)glycine *tert*-butyl ester, 16881-32-6; L-phenylalanine, *N*-[(phenylmethoxy)carbonyl]-, phenylmethyl ester, 60379-01-3; L-phenylalanine, *N*-[(phenylmethoxy)carbonyl]-, 2-propenyl ester, 64286-85-7; L-alanine, *N*-[(9*H*-fluoren-9-ylmethoxy)carbonyl]-, ethyl ester, 117402-82-1.

JO9506645

## Additions and Corrections

Vol. 59, 1994

**William Adcock,\* Jason Cotton, and Neil A. Trout.** Electrostatic *vs* Hyperconjugative Effects as Stereoinductive Factors in the Adamantane Ring System.

Page 1872, Table 3, entry for S = H in CH<sub>2</sub>Cl<sub>2</sub> should be 31 (%*E*) 69 (%*Z*). Table 4, footnote 2,  $\rho_{FS}$  should be -1.021.

Page 1873, Table 5, footnote 2,  $\rho_{FS}$  should be -1.635. Table 6, footnote 2,  $\rho_{FS}$  should be 2.502.

JO9540209

Vol. 60, 1995

**A. S. C. Chan,\* T. T. Huang, J. H. Wagenknecht, and R. E. Miller.** A Novel Synthesis of 2-Aryllactic Acids via Electrocarboxylation of Methyl Aryl Ketones.

Page 742. In refs 9-15 we failed to include the work by Silvestri and co-workers on the use of a sacrificial aluminum anode for the electrocarboxylation of various aryl methyl ketones including the 6-methoxynaphthyl and *p*-isobutylphenyl precursors to naproxen and ibuprofen. The representative articles are as follows: (1) Silvestri, G.; Gambino, S.; Filardo, G. *Tetrahedron Lett.* **1986**, *27*, 3429. (2) Silvestri, G.; Gambino, S.; Filardo, G. U.S. Pat. 4,708,780, 1987.

JO954016X

**Nina E. Heard\* and JoLyn Turner.** Synthesis of a Novel *N*-Hydroxypyrrole via Lithium Perchlorate Accelerated Diels-Alder Methodology.

Page 4302, paragraph 4, line 2 should read *N*-siloxy-pyrrole **12**<sup>1</sup>.

Page 4302, paragraph 2, line 3 should read reaction.<sup>5</sup>...and line 4 should read diethyl ether).<sup>6</sup> 4. Footnote 7 should be added to the experimental synthesis of compound **13** as follows: ...-ene-2-carbonitrile (**13**). **Method A.**<sup>7</sup> Siloxypyrrole....

Page 4303, Table 1. Column head for column 8 should read yield **13**<sup>d</sup>. Entry 9 in column 8 should read 0%<sup>g</sup>.

JO954017P