

## Additions and Corrections

### Assembly and Characterization of an Accurate Model for the Diiron Center in Hemerythrin [J. Am. Chem. Soc. 1984, 106, 3653-3667].

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Page 3664: In eq 4,  $C = Ng^2\mu_B^2/kT$  not  $2Ng^2\mu_B^2/kT$ , and  $p$  is the mole fraction not the mole percentage, as given in the text.

### Stereochemistry of the Wittig Reaction. Effect of Nucleophilic Groups in the Phosphonium Ylide [J. Am. Chem. Soc. 1985, 107, 217-226].

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Page 224: Some reference numbers in Table III are misassigned. The following are correct pairings: **6a** (ref 34), **6b** (ref 35), **6d** (ref 36), **6e** (ref 37), **6f** (ref 38), **7a** (ref 39, instead of 38), **7b** (ref 40), **7c** (ref 39).

Page 225: For reference 40, see also: Tretter, J. R., U.S. Patent 3 509 175 (1970).

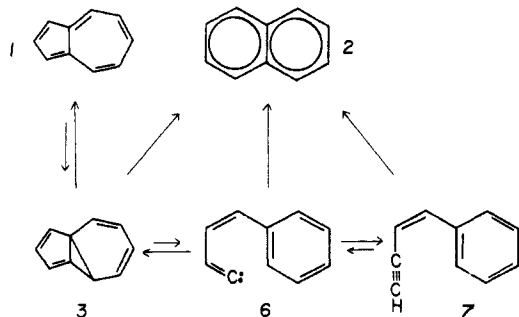
Page 225, under **Typical Wittig Reaction Conditions**: addition of aldehyde was inadvertently omitted. The second sentence should read: After 15 min, *aldehyde (0.8 mol equiv) was added, the reaction was stirred for 15 min, and the reaction mixtures were subjected to an extractive workup.*

### Mechanism of the Azulene to Naphthalene Rearrangement [J. Am. Chem. Soc. 1985, 107, 6111].

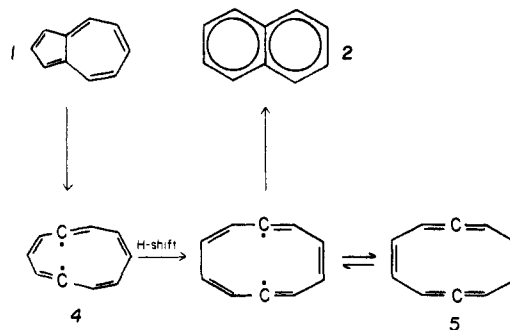
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Some structures have been numbered incorrectly. The following structures give the correct numbering.

Scheme I



Scheme II



Scheme III

