

**ERRATUM: Chemistry and Structure-Activity Relationships of Mecamylamine and Derivatives**

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In employing the work of W. R. Vaughan and R. Perry, Jr., *J. Am. Chem. Soc.*, **75**, 3168 (1953), as a structural reference we inadvertently overlooked the work by K. Alder and W. Roth, *Ber.*, **90**, 1830 (1957), establishing the absolute structure of 2,2-dimethyl-3,6-endo-methanocyclohexylmethyl ketone. In consequence thereto, the structural assignments of the *endo* and *exo* isomers of 3-methylaminonorcamphanes in our paper, *J. Med. Pharm. Chem.*, **5**, 665 (1962), are really reversed. The structure "27" is therefore the *exo* and "26" is the *endo* isomer. Our reference to the work of W. Hüchel and W. Tappe, *Ber.*, **69**, 2769 (1936), in this regard is thereby no longer germane. We, therefore, cannot draw any generalized conclusions on the effect of the *exo-endo* pairs on activity in bicyclic amines.