

Additions and Corrections

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Salah M. Sami, Robert T. Dorr, David S. Alberts, Anikó M. Sólyom, and William A. Remers: 2-[2'-(Dimethylamino)ethyl]-1,2-dihydro-3*H*-dibenz[*de,h*]isoquinoline-1,3-diones with Substituents at Positions 4, 8, 9, 10, and 11. Synthesis, Antitumor Activity, and Quantitative Structure–Activity Relationships.

Pages 4978, 4979, 4980, and 4984. The compound described as 4-hydroxyazonafide (**21**) should have the isomeric structure **24**. Treatment of **14** with *N,N*-dimethylethylenediamine resulted in displacement of the methoxy group and anhydride formation, rather than in imide formation.

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