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Han Young Choi, Dong Wook Kim, Dae Yoon Chi,* Eun Young Yoon, Dong Jin Kim*. Preparation of 7-Alkylamino-2-methylquinoline-5,8-diones.

Page 5392, Left Column. After the sentence, "Scheme 4 shows the preparation of 6,7-dipiperidinylquinolinedione **8a** and its dipiperidination reaction and Scheme 5 shows the preparation of 6- or 7-methoxyquinolinedione **6i** or **7i**, and its amination reaction", the following sentence must be added with reference: Compound **7i** was prepared similarly to reactions reported by Behforouz et al. (Behforouz, M.; Haddad, J.; Cai, W.; Gu, Z. *J. Org. Chem.* **1998**, *63*, 343).

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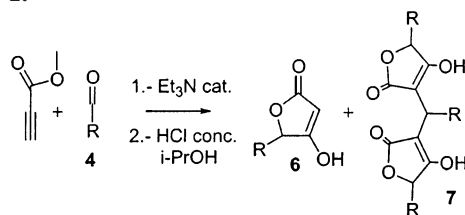
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David Tejedor Aragón, Gloria V. López, Fernando García-Tellado,* José Juan Marrero-Tellado, Pedro de Armas, and David Terrero. An Effective One-Pot Synthesis of 5-Substituted Tetronic Acids.

Page 3364. Table 1 does not contain the appropriate footnotes. The complete table is shown below.

TABLE 1.



entry		R		% yield ^{a,b}		
				A	B	C
1	4a	Me	6a ^{3f}	69		
2	4b	n-Pr	7a	5		
			6b	65		
3	4c	i-Pr	7b	5		
			6c		58	65
4	4d	t-Bu	6d	47	56	62
5	4e	CH ₂ CH(CH ₂) ₂	6e	58		
6	4f	BnOCH ₂	6f	48 ^c		

^a Yields based on starting alkynoate. ^b Methods A, B, and C are described in the Experimental Section. ^c Starting aldehyde was recovered in the form of its diisopropyl acetal (42%).

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