ADDENDA AND ERRATA

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Structure of N-(2-furylmethyl)- α -cyano-2-furanacrylamide. Addendum

OBEL DURRUTHY CARBONELL, ROLANDO ALBA HERNANDEZ, ESTELA MARGARITA ROQUE INFANTE AND OSCAR AU-ALVAREZ at a Department of Physics, University of Oriente, Santiago de Cuba 90500, Cuba, and Department of Chemistry, University of Oriente, Santiago de Cuba 90500, Cuba

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Abstract

In the paper by Durruthy, Pomés, Farjardo & Dago [Acta Cryst. (1993), C49, 558–559], an $N \cdots N$ hydrogen bond was incorrectly described as intramolecular. After rerefinement of the structural model, a weak intermolecular hydrogen bond between a CN group of one molecule and an NH group of an adjacent one was established with $N \cdots N$ 3.113 (3), $N \cdots H$ 2.389 (3) Å and $N \longrightarrow H \cdots N$ 142.0 (1)°. The molecule

crystallizes in the E configuration.

A complete revised paper and supplementary material have been deposited with the IUCr (Reference: AB1319). Copies may be obtained through the Managing Editor, International Union of Crystallography, 5 Abbey Square, Chester CH1 2HU, England.

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5,5-Dimethyl-1,3-dioxacyclohexane-2-spiro(2', \gamma\text{-dimethyl-3'}\)oxo-2'-cyclohexaneacrylic acid). Erratum

S. SELLADURAI, ^a K. SUBRAMANIAN, ^a S. LAKSHMI, ^b K. RAJAGOPALAN, ^c Y. S. CHEN, ^d JACK YANG ^d AND S. NARASINGA RAO ^d at ^aDivision of Applied Sciences, MIT Campus, Anna University, Madras 600 025, India, ^bDepartment of Physics, Anna University, Madras 600 025, India, ^cDepartment of Organic Chemistry, University of Madras, Madras 600 025, India, and ^dDepartment of Physics, University of Central Oklahoma, Edmond, Oklahoma 73034-5209, USA

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Abstract

In the paper by Selladurai, Subramanian, Lakshmi, Rajagopalan, Chen, Yang & Narasinga Rao [Acta Cryst. (1995), C51, 2424–2426], the chemical structure diagram is drawn incorrectly. The correct diagram is given and the name of the compound corrected accordingly.

The title compound, (I), may be more appropriately named as 2-[(3,3,7-trimethyl-8-oxo-1,5-dioxaspiro[5.5]undec-

7-yl)methyl]acrylic acid.

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