

ERRATA

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In "A Potent Effect of 1,4-Oxathiin Systemic Fungicides on Succinate Oxidation by a Particulate Preparation from Ustilago maydis," by G.A. White, pp. 1212-1219:

A previous communication presented data showing the effect of 1,4-oxathiin fungicides on a fungal succinic dehydrogenase system (SDS). Subsequently it was found that the culture supplied to the author was not Ustilago maydis (DC) Cda., (corn smut) but Cryptococcus laurentii (Kufferath) Skinner, a carboxin (5,6-dihydro-2-methyl-1, 4-oxathiin-3-carboxanilide) sensitive yeast. Identification was made by Dr. N.J.W. Kreger-van Rij, Dept. of Dermatology, Univ. Hospital, Groningen, The Netherlands. Experiments have shown that the SDS of C. laurentii is virtually identical to the SDS of authentic U. maydis both with respect to general properties, eg., inhibition by malonate, fumarate and thienyltrifluoroacetone and to inhibition by carboxin and a variety of structurally-related carboxanilide fungicides. Contrary to previous data (p. 1218), carboxin inhibition was found to be non-competitive with respect to the electron acceptor phenazine methosulfate. The results will be published elsewhere.

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In "High Increment of Triglycerols with Linkages in the Retina During Anoxia," by N.M. Giusto and N.G. Bazan, pp. 515-521:

Page 515:

The correct title should read: High Increment of Ether-Bonded Triglycerols-Like Compounds in the Retina During Anoxia.