

AUTHOR'S CORRECTION

Carbon Concentration and Carbon-to-Nitrogen Ratio Influence Submerged-Culture Conidiation by the Potential Bioherbicide *Colletotrichum truncatum* NRRL 13737

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Volume 56, no. 11, p. 3435–3438: The carbon-to-nitrogen (C:N) ratios for media formulated with Casamino Acids were calculated on the basis of a 16% nitrogen content in the Casamino Acids. The vitamin-free Casamino Acids (Difco) used in these experiments contained only 8% nitrogen. Therefore, the actual C:N ratios for media formulated with Casamino Acids are twice the values reported in this paper.