

Characterization of Root Exudates at Different Growth Stages of Ten Rice (*Oryza sativa L.*) Cultivars

M. S. Aulakh^{1,2}, R. Wassmann^{1,3}, C. Bueno¹, J. Kreuzwieser⁴, and H. Rennenberg^{3,4}

¹ International Rice Research Institute, Soil and Water Sciences Division, Makati City, Philippines

² Present address: Department of Soils, Punjab Agricultural University, Ludhiana, Punjab, India

³ Fraunhofer Institute for Atmospheric Environmental Research, Garmisch-Partenkirchen, Germany

⁴ Institute for Forest Botany and Tree Physiology, University of Freiburg, Freiburg, Germany

Received: January 8, 2001; Accepted: February 13, 2001

Characterization of Root Exudates at Different Growth Stages of Fen Rice (*Oryza sativa L.*) Cultivars by M. S. Aulakh, R. Wassmann, C. Bueno, J. Kreuzwieser, and H. Rennenberg, Plant biol. 3, 139–148.

Page 142, Tab. 1; page 143, Fig. 2: Delete last sentence of caption.

Page 147, Reference 5: Replace Title and citation by “(Impact of root exudates of different cultivars and plant developmental stages of rice (*Oryza sativa L.*) on methane production in a paddy soil, Plant Soil 230, 77–86”.