ERRATA

Isozyme Diversity in Wild Red Clover Populations from the Caucasus

Jorge A. Mosjidis,* Stephanie L. Greene, Kimberly A. Klingler, and Alexandr Afonin

Jorge A. Mosjidis and Kimberly A. Klingler, Dep. of Agronomy and Soils, Alabama Agricultural Experiment Station, Auburn University, Auburn, AL 36849-5412; Stephanie L. Greene, USDA, ARS National Temperate Forage Legume Germplasm Resources Unit, 24106 N. Bunn Road, Prosser, WA, USA, 99350; Alexandr Afonin, V.I. Vavilov Plant Industry Institute, Bolshaya Morskaya 42, St. Petersburg, Russia 190000. This research was partially funded by the Clover and Special Purpose Legume Crop Germplasm Committee. Received 3 Apr. 2003. *Corresponding author (mosjija@auburn.edu).

In volume 44, number 2, pp. 665–670, Fig. 3 was mistakenly printed in black and white; it is printed in color here.

---

Inheritance and QTL Mapping of Antibiosis to Green Leafhopper in Rice

Chunming Wang, Hideshi Yasui, Atsushi Yoshimura, Huqu Zhai, and Jianmin Wan*

C. Wang, H. Zhai and J. Wan, State Key Laboratory of Crop Genetics and Germplasm Enhancement, Nanjing Agricultural University, Nanjing 210095, China; H. Yasui and A. Yoshimura, Faculty of Agriculture, Kyushu University, Fukuoka 812-8581, Japan. Received 23 July 2002. *Corresponding author (wanjm@njau.edu.cn).

In volume 44, number 2, pp. 389–393, there is an omission in the first sentence of the first paragraph on p. 390. It should read “The GLH population originated from adult insects collected from a paddy field in Ishigaki, Okinawa, Japan, in 1996. This population was maintained by continuously culturing the insects on seedlings of japonica cultivar Nipponbare at 25°C with 16 light/8 dark photo regime.”