ERRATA

Development of Dominant Rice Blast Pi-ta Resistance Gene Markers

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In Volume 42, no. 6, pp. 2145–2149, Materials and methods “PCR amplification” reads “Each PCR reaction consisted of 10–20 ng of total DNA, 10 mL of Taq PCR Master Mix [(2× concentrated) containing 0.5 unit Taq DNA Polymerase, Qiagen PCR Buffer (with 3 mmol MgCl)] and 400 mmol of each dNTP (Taq PCR Master Mix Kit, Qiagen), 2 μL of MgCl (25 mmol), 1 mL of primer 1 (10 mmol) and primer 2 (10 mmol) each in a final volume of 20 mL.”

It should read “Each PCR reaction consisted of 10–20 ng of total DNA, 10 μL of Taq PCR Master Mix [(2× concentrated) containing 0.5 unit Taq DNA Polymerase, Qiagen PCR Buffer (with 3 mmol MgCl)] and 400 μmol of each dNTP (Taq PCR Master Mix Kit, Qiagen), 2 μL of MgCl (25 mmol), 1 μL of primer 1 (10 μmol) and primer 2 (10 μmol) each in a final volume of 20 μL.”

“Disease reactions” reads “Susceptible reaction was based on a lesion size greater than 3 cm in length, visible infection and conidia evident in affected tissue”.

It should read “Susceptible reaction was based on a lesion size greater than 3 mm in length, visible infection and conidia evident in affected tissue”.

Registration of ‘Tara 2000’ Wheat


K.K. Kidwell, G.B. Shelton, V.L. DeMacon, J.W. Burns, and B.P. Carter, Dep. of Crop and Soil Sciences, Washington State Univ., Pullman, WA 99164-6420; C.F. Morris, USDA-ARS Western Regional Quality Laboratory, Pullman, WA, 99164-6394; X. Chen, USDA-ARS Cereal Disease Laboratory, Pullman, WA 99164-6430; J.H. Hatchett (retired), USDA-ARS-PSERU, Manhattan, KS 66506. Registration by CSSA. Accepted 28 Feb. 2002. *Corresponding author (kidwell@mail.wsu.edu).

In Volume 42, no. 5, pp. 1746–1747. The name of this variety should be Tara 2002.

Registration of ‘H3860224’ Barley


Registration of ‘Valier’ Barley


In Volume 42, no. 5, pp. 1747–1749, Bob Stougaard should have been included as an author of these two registrations. His mailing address is Montana State University, Northwestern Agricultural Research Center, 4570 MT Hwy 35, Kalispell, Montana 59901.