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B. Guo · D. A. Sleper · P. R. Arelli · J. G. Shannon H. T. Nguyen

Identification of QTLs associated with resistance to soybean cyst nematode races 2, 3 and 5 in soybean PI 90763

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The maps of linkage groups G–O were inadvertently omitted from Fig. 2. The complete figure is reproduced here.

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B. Guo · D. A. Sleper (🖾) · J. G. Shannon · H. T. Nguyen Division of Plant Sciences and Center for Soybean Biotechnology, University of Missouri-Columbia, Columbia, MO 65211, USA E-mail: SleperD@missouri.edu
Tel.: +1-573-8827320

P. R. Arelli USDA-ARS-MSA, 605 Airways Blvd, Jackson, TN 38305, USA

D. A. Sleper 271-F Life Sciences Center, University of Missouri-Columbia, Columbia, TN 65211, USA

Fig. 2 Linkage map constructed from the cross Hamilton × PI 90763. OTLs are indicated by a bar on the right of linkage group and its 1-LOD support interval was given by the length of the bar. Bold SSR markers are dominant. Molecular markers Sat 036 and Satt244 produced two loci each. Faster bands (locus) are suffixed by f and slower bands by s.The two loci of Satt244 are mapped on nearly the same position. One locus of Sat 036 is mapped on the same position(D1a) as the soybean composite linkage

map but the other on LG L

