

Y. Sakata · N. Kubo · M. Morishita · E. Kitadani
M. Sugiyama · M. Hirai

QTL analysis of powdery mildew resistance in cucumber (*Cucumis sativus* L.)

Published online: 6 January 2006
© Springer-Verlag 2006

Theor Appl Genet (2005) 112:243–250

The name of the fifth author, M. Sugiyama, was rendered incorrectly in the original publication.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00122-005-0121-1>

Y. Sakata · M. Sugiyama
Department of Fruit Vegetables, National Institute of vegetables
and Tea Science, Ano, Mie 514-2392, Japan

N. Kubo · M. Hirai (✉)
Graduate School of Agriculture, Kyoto Prefectural University,
Kyoto Prefectural Institute of Agricultural Biotechnology,
74 Oji, Kitaihayazuma, Seika, Kyoto 619-0244, Japan
E-mail: mhirai@kab.seika.kyoto.jp
Tel.: +81-774-933526
Fax: +81-774-933528

M. Morishita
Department of Crop Breeding, National Agricultural Research
Center for Hokkaido Region, Sapporo 062-0045, Japan

E. Kitadani
Department of vegetable and Flower Research,
National Agricultural Research Center for Kyushu Okinawa
Region, Kurume 839-8503, Japan