6. Literaturverzeichnis


Diederichsen, E. & Sacristán, M. D. (1996) Disease response of resynthesized *Brassica napus* L. lines carrying different combinations of resistance to *Plasmodiophora brassicae* Wor.. Plant Breedings 115, 5-10


Dekhuijzen, H. M. (1979) Electron microscopic studies on the root hairs and cortex of a susceptible and a resistant variety of *Brassica campestris* infected with *Plasmodiophora brassicae*. Neth. J. Pl. Path. 85, 1-17


Hunt, M. D., Neuenschwander, U. H., Delaney, T. P., Weymann, K. B., Friedrich, L. B.,


James, R. V. & Williams, P. H. (1980) Clubroot resistance and linkage in Brassica campestris. Phytopathol. 70 (8), 776-779

Jarvis, P., Lister, C., Szabo, V. & Dean, C. (1994) integration of CAPS markers into the RFLP map generated using recombinant inbred lines of Arabidopsis thaliana. Plant Mol. Biol. 24, 685-687


Laurens, F. & Thomas, G. (1993) Inheritance of resistance to clubroot (Plasmodiophora brassicae Wor.) in kale (Brassica oleracea ssp. acephala). Hereditas 119, 253-262


the IGF Arabidopsis BAC library. Mol. Gen. Genet. 258, 562-570
Mozo, T., Dewar, K., Dunn, P., Ecker, J. R., Fischer, S., Kloska, S., Lehrach, H., Marra, M.,
physical map of the Arabidopsis thaliana genome. Nature Genet. 22, 271-275
Müller, P. & Hilgenberg, W. (1986) Isomers of zeatin and zeatin riboside in clubroot tissue:
evidence for trans-zeatin biosynthesis by Plasmodiophora brassicae. Physiologia Pl. 66, 245-250
Goodman, H. M. (1989) Restriction fragment length polymorphism linkage map of
Arabidopsis thaliana. Plant Cell 1, 699-705
Newman, T., De Bruijn, F. J., Green, P., Keegstra, K., Kende, H., McIntosh, L., Ohlrogge, J.,
galore – a summary of methods for accessing results from large-scale partial sequencing
of anonymous Arabidopsis cDNA clones. Plant Physiol. 106 (4), 1241-1255
polymerase chain reaction. Genetics 120, 621-623
initiation sites during yeast meiosis. EMBO J. 13, 5754-5763
resistance in tomato. Proc. Natl. Acad. Sci. USA 95 (17), 10300-10305
Osborn, T. C., Kole, C., Parkin, I. A. P., Sharpe, A. G., Kuiper, M., Lydiate, D. J. & Trick, M.
(1997) Comparison of flowering time genes in Brassica rapa, B. napus and Arabidopsis
thaliana. Genetics 146, 1123-1129
Parker, J. E., Coleman, M. J., Szabo, V., Frost, L. N., Schmidt, R., Vanderbiezen, E. A.,
Mildew resistance gene RPP5 shares similarity to the toll and interleukin-1 receptors
with N and L6. Plant Cell 9 (6), 879-894
Parniske, M., Wulff, B. B. H., Bonnema, G., Thomas, C. M., Jones, D. A. & Jones, J. D. G.
(1999) Homologues of the Cf-9 disease resistance gene (Hcr9s) are present at multiple
loci on the short arm of tomato chromosome 1. Mol. Plant-Microbe Interact. 12 (2), 93-102
Penninckx, I., Eggemont, K., Terras, F., Thomma, B., Samblanx, G., Buchala, A., Metraux,
plant defensin gene in Arabidopsis follows a salicylic acid-independent pathway. Plant
Cell 8, 2309-2323
(1998) Concomitant activation of jasmonate and ethylene response pathways is required
plants. Physiologia Pl. 52, 467-470
between resistance responses mediated by the RPS2 and RPM1 disease resistance genes.
Plant Cell 8, 241-249
Markham, A.F. (1990) A novel, rapid method for the isolation of terminal sequences
from yeast artificial chromosome (YAC) clones. Nucleic Acids Res. 18 (10), 2887-2890


