

PEER-REVIEWED (submitted and in revision)

Schürch, S., Linde, C. C., Banke, S., and McDonald, B. A. Gene genealogies of three loci reveal recombination and selection in *Rhynchosporium secalis*.

Linde, C. C., García-Arenal, F., McDonald, B. A., and Roberts, P. A. 2004. Migration has a major effect on the evolutionary potential of plant pathogens in agroecosystems.

Linde, C. C., Zala, M., Paulraj, R. S. D., McDonald, B. A., and Gnanamanickam, S. 2004. Population structure of the rice sheath blight pathogen *Rhizoctonia solani* AG-1 IA from India.

Zhan, J., Linde, C.C., Jürgens T., Merz U., Steinebrunner, F., and McDonald, B. A. Variation for neutral markers is correlated with variation for quantitative traits in the pathogenic fungus *Mycosphaerella graminicola*.

PEER-REVIEWED (published and in press)

16. Schürch, S., Linde, C. C., Knogge, W., Jackson, L. F., and McDonald, B. A. 2004. Molecular population genetic analysis differentiates two virulence mechanisms of the fungal avirulence gene *NIP1*. *Molecular Plant Microbe Interactions*. *In press*.

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