

### ERRATA

In the article DIAS NETO, J.J.; SANTOS, G.R. do; ANJOS, L.M. do; RANGEL, P.H.N.; FERREIRA, M.E. Hot spots for diversity of *Magnaporthe oryzae* physiological races in irrigated rice fields in Brazil. **Pesquisa Agropecuária Brasileira**, v.45, n.3, p.252-260, mar. 2010, citations must be referenced at page 260, in the section References, as follows, Malavolta & Souza (1992), Fillipi et al. (2002), Prabhu et al. (2002a), Cornelio et al. (2003), Prabhu et al. (2003), Araújo et al. (2005), Silva et al. (2007) e Malavolta et al. (2009):

ARAÚJO, L.G.; PRABHU, A.S.; SILVA, G.B. da. Virulence pattern of *Pyricularia grisea* isolates from farmers' fields on newly released upland rice cultivars. **Fitopatologia Brasileira**, v.30, p.623-628, 2005.

CORNELIO, V.M. de O.; SOARES, A.A.; BUENO FILHO, J.S. de S.; SOARES, P.C. Identificação de raças fisiológicas de *Pyricularia grisea* em arroz no Estado de Minas Gerais. **Ciência e Agrotecnologia**, v.27, p.1016-1022, 2003.

FILIPPI, M.C.; PRABHU, A.S.; ARAÚJO, L.G. de; FARIA, J.C. Genetic diversity and virulence pattern in field populations of *Pyricularia grisea* from rice cultivar Metica-1. **Pesquisa Agropecuária Brasileira**, v.37, p.1681-1688, 2002.

MALAVOLTA, V.M.A.; CARQUEIJO, A. de P.; MENDES, L. Pathogenic variability of *Pyricularia grisea* in the State of São Paulo, Brazil. **Summa Phytopathologica**, v.35, p.49-51, 2009.

MALAVOLTA, V.M.A.; SOUZA, T.M.W. Variabilidade de *Pyricularia oryzae* no Estado de São Paulo. **Summa Phytopathologica**, v.18, p.287-290, 1992.

PRABHU, A.S.; CASTRO, E. da M. de; ARAÚJO, L.G. de; BERNI, R.F. Resistance spectra of six elite breeding lines of upland rice to *Pyricularia grisea*. **Pesquisa Agropecuária Brasileira**, v.38, p.203-210, 2003.

PRABHU, A.S.; FILIPPI, M.C.; ARAÚJO, L.G. Pathotype diversity of *Pyricularia grisea* from improved upland rice cultivars in experimental plots. **Fitopatologia Brasileira**, v.27, p.468-473, 2002a.

SILVA, G.B.; ZAMBOLIM, L.; PRABHU, A.S.; ARAÚJO, L.G.; ZIMMERMANN, F.J.P. Estimation of phenotypic diversity in field populations of *Magnaporthe grisea* from two upland rice cultivars. **Fitopatologia Brasileira**, v.32, p.5-12, 2007.