

Oryza sativa	Nakhoda, B., et al	Knockout mutant population for forward and reverse genetics for salt tolerance in rice	Phiipp J Crop Sci	May		2008	106	UPLB
Oryza sativa	Mercado, E., et al	Accumulating candidate genes for quantitative resistance to rice blast in a drought-tolerant cultivar using molecular and in silico approaches	Philipp J Crop Sci	May		2008	107-108	UPLB
Oryza sativa	Bool, M.E.L., et al	Detection of putative major quantitative trait loci for grain yield in rice (<i>Oryza sativa</i> L.) under drought stress at reproductive stage through bulk segregant analysis	Philipp J Crop Sci	May		2008	108	UPLB
Oryza sativa	de Ocampo, M.P., et al	Development of near-isogenic lines targeting salinity tolerance QTLs derived from salt-tolerant variety Pokkali	Philipp J Crop Sci	May		2008	108-109	UPLB
Oryza sativa	Adorada, D.L., et al	Genetic diversity analysis of sub-Saharan Africa (<i>O. glaberrima</i>) rice germplasm using microsatellite markers	Philipp J Crop Sci	May		2008	109	UPLB
Oryza sativa	Antonio, H.V.	Retired teacher [Milagros Gahuya of Dingel, Iloilo, Philippines] succeeds in controlling weedy rice	Agriculture	12 Aug.	8	2008	20-21	UPLB
Oryza sativa	Pablico, S.Ma.	Drum seeding, reduced tillage for lower production cost	Agriculture	12 Aug.	8	2008	26-27	UPLB