

Oryza sativa	Xiang, J., et al	Use of sulfuric acid and acidifying in fertilizers to mitigate yield decline in continuous aerobic rice	Philipp J Crop Sci	May		2008	135-136	UPLB
Oryza sativa	Gutierrez, B.A., et al	Methods of farming, varieties and profitability of producing directly-seeded inbred and hybrid rice under rainfed lowland conditions	Philipp J Cop Sci	May		2008	139	UPLB
Oryza sativa	Miranda, R.B.	Development and promotion of location specific integ-rated high-yielding rice and rice-based technologies in Nueva Ecija (Philippines)	Philipp J Crop Sci	May		2008	94	UPLB
Oryza sativa	Fujita, D., et al	Genetic and breeding study on near-isogenic lines of IR64 for yield-related traits-selection of core sets for studies on adaptability to water-saving circulation	Philipp J Crop Sci	May		2008	116	UPLB
Oryza sativa	Namocatcat, J.A., et al	Morphological variability of traditional upland rice cultivars in Kihan, Malapatan, Sarangani Province, Philippines	Philipp J Crop Sci	May		2008	121	UPLB
Oryza sativa	Sanchez, D.L., et al	Conversion of rice mega varieties to submergence tolerance with the Sub1 locus	Philipp J Crop Sci	May		2008	115	UPLB
Oryza sativa	Castañeda, A.R.	Potential and risk in aerobic rice systems	Philipp J Crop Sci	May		2008	89	UPLB