

Oryza sativa	Lee, D. J., et al	Evaluating the rice germplasm for oryzanol and octacosanol content in grains	Philipp J Crop Sci	May		2008	122	UPLB
Oryza sativa	Bulatao, R. M., et al	Characterization of bran and extraction of rice bran oil from local rice varieties	Philipp J Crop Sci	May		2008	123-124	UPLB
Oryza sativa	Rabara, R.C., et al	Effect of seed moisture content on viability at low temperature storage	Philipp J Crop Sci	May		2008	125	UPLB
Oryza sativa	Pamplona, A.M., et al	Developing rice lines with tolerance to submergence in germination and seeding stages	Philipp J Crop Sci	May		2008	115-116	UPLB
Oryza sativa	Thein, S.Z.M., et al	Introgression of salinity (Saltol) and submergence (Sub1) tolerance genes into a new genetic background of rice (Oryza Sativa L.)	Philipp J Crop Sci	May		2008	116-117	UPLB
Oryza sativa	Calapit-Palao, C.P.O., et al	Screening for putative quantitative trait loci for salinity tolerance at the reproductive stage in rice	Philipp J Crop Sci	May		2008	117	UPLB
Oryza sativa	Amante, M., et al	Water saving rice technology for the future: aerobic rice	Philipp J Crop Sci	May		2008	118	UPLB
Oryza sativa	Desamero, N.V., et al	Mass screen for drought tolerance at seedling stage in rice	Philipp J Crop Sci	May		2008	118-119	UPLB
Oryza sativa	Manigbas, N.L., et al	Seedling germination and vigor under anoxia: selection strategy in developing rice varieties for direct wet-seeded culture in the Philippines	Philipp J Crop Sci	May		2008	119	UPLB