2018


2017


2016


2015


2014


2013


2012


2011


2010


2009


2008


2007


Singh, D., Park, R., McIntosh, R. (2007). Characterisation of wheat leaf rust resistance gene Lr34 in Australian wheats using components of resistance and the linked molecular marker...
taro cultivars in Samoa. Tropical Agriculture.

2006
resistance to Puccinia hordei in barley. International Plant
Breeding Symposium, Mexico City, Mexico: CIMMYT.

resistance genes in CIMMYT wheat germplasm. International
Plant Breeding Symposium, Mexico City, Mexico: CIMMYT.

European winter wheat cultivars. International Plant Breeding
Symposium, Mexico City, Mexico: CIMMYT.

Bariana, H., Lehmensiek, A., Bansal, U., Kaur, J., Willey, N.,
Genes In Australian Wheat Cultivars. 13th Australasian Plant
Breeding Conference APBC 2006, New Zealand: Australasian
Plant Breeding Conference.

Mace, E., Mathur, P., Izquierdo, L., Hunter, D., Taylor, M.,
Rationalisation of taro germplasm collections in the Pacific
island region using SSR markers. Plant Genetic Resources
Newsletter, 4(3), 210-220. <a href="http://dx.doi.org/10.1079/PGR2006125">[More
Information]</a>

Taro (Colocasia esculenta) variety release recommendations for
Papua New Guinea based on multi-location trials. New Zealand
Journal of Crop and Horticultural Science, 34(163), 171. <a href="http://dx.doi.org/10.1080/01140671.2006.9514402">[Mor
e Information]</a>

2005
Evaluation of variability among breeding lines and cultivars of
taro (Colocasia esculenta) in Papua New Guinea using ISSR
fingerprinting and agro-morphological characterization. Plant
Genetic Resources Newsletter, 143, 8-16.

Participatory evaluation of introduced taro [Colocasia esculenta
(L.) Schott] varieties in Samoa. Tropical Agriculture, 82(3-4),
249-255.

2001
Cytogenetic studies in wheat XIX. Chromosome location and
linkage studies of a gene for leaf rust resistance in the
Australian cultivar "Harriert. Plant Breeding, 120(1), 7-12.

Singh, D., Park, R., McIntosh, R. (2001). Inheritance of
seedling and adult plant resistance to leaf rust of selected
Australian spring and English winter wheat varieties. Plant
Breeding, 120(6), 503-507.

(brown) rust resistance genes in 70 wheat cultivars grown in the
United Kingdom. Euphytica, 120, 205-218.