List of Project Publications

Published papers:

Che-Husin, N.M., Gupta, M.L., George, D.L., Joyce, D.C., and Irving, D.E. (2013) Gel occlusion in the xylem vessels of cut *Acacia holosericea* foliage stems. Acta Hort. 1012, 369-373.

Ratnayake, K., Joyce, D.C., and Webb, R.I. (2013) Cu2+ inhibition of gel secretion in the xylem and its potential implications for water uptake of cut *Acacia holosericea* stems. Physiol. Plant. 148, 538-548.

Paper with journal:

Rafdia, H.H.M., Joyce, D.C., Lisle, A., Li, X., Irving, D.E., and Gupts, M. (----) A retrospective study of vase life determinants for cut Acacia holosericea foliage. Scientia Hortic. (submitted).

Papers Accepted for Presentation at IHC 2014 and Publication in Acta Hort

1. Sar, S., Tomi, B., Kiapranis, R., Singomat, N-B., Poienou, M., Linibi, M., and Joyce, D. (----) Engaging stakeholders using floriculture to improve livelihoods: A Papua New Guinea Perspective.

2. Singomat, N-B., Poienou, M., Sar, S., and Joyce, D. (----) Non-mist propagator based success for seven *Cordyline fruitcosa* types.

3. Singomat, N-B., Wei, S., Sar, S., and Joyce, D. (----) Congruencies and discrepancies between floricultural growers and consumers in Papua New Guinea.

4. Burness, D., and Stice, K. (----) Floriculture and livelihood development in Fiji.

5. McGregor, K., Stice, K., and Tora, L. (----) Post-cyclone coastal landscape rehabilitation using native species.

6. Wei, S., and Joyce, D. (----) Floricultural value chain case studies from Fiji, Solomon Islands and Papua Guinea.

7. Gorman, J., Cunningham, A.B., Wei, S., Marscik, D., and Hoult, M. (----) Factors influencing the growth of the floriculture industry in the wet/dry tropics of the Northern Territory, Australia.

8. Ratnayake, K., and Joyce, D. (----) Xylem plugging and postharvest longevity of cut *Acacia holosericea.*

9. Hoult, M., Traynor, M., Marcsik, D., and Hearndan, M. (----) Developing underutilised endemic flora – a simple model for selecting potential species and overcoming key technical constraints.