

Darcy Prior

BAppSc (Parks, Recreation, & Heritage) BInfoTech

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Currently enrolled in Master of Forest Science at Melbourne University. Research will address the impact of fuel reduction burns on catchment processes and the potability of a downstream urban water supply.

Research Interests:

- Fire Ecology; Impacts of fire on vegetation composition, life cycle and structure. Related impacts on wildlife habitat.
- Relationship between fire, hydrology and geomorphology.

Research Output

Refereed Conference Papers:

Barton, A. F., Briggs, S., **Prior, D.** and McRae-Williams, P. (2009). Coping With Severe Drought: Stories from the front line. 32nd Hydrology and Water Resources Symposium. Newcastle, Engineers Australia.

Mitra, R., Barton, A. F., Orbell, J., Briggs, S. and **Prior, D.** (2009). Freshwater Bryozoan Infestations in the Northern Mallee Pipeline System. 32nd Hydrology and Water Resources Symposium. Newcastle, Engineers Australia.