

# SCIENCE COMMUNICATIONS

## No. 35 (July 2014)

Science & Conservation Division Mission: The provision of up-to-date and scientifically sound information to uphold effective evidence-based conservation of biodiversity and sustainable natural resource management in Western Australia

*Science Communications* lists titles of publications, reports etc prepared by the staff of the Science component of the Science and Conservation Division. This issue is for the period February-July 2014.

If you require a copy of a **submitted** paper please contact the author. For all other titles please contact [Library@DPaW.wa.gov.au](mailto:Library@DPaW.wa.gov.au)

Margaret Byrne  
Director

### Journal Publications

Abbott I (2013). Mutual help: agricultural journalist William Catton Grasby of the Western Mail and his influence in Western Australia. *Early Days* **14**, 107-126 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19337.pdf](#)

Algar D, Onus M, Hamilton N (2013). Feral cat control as part of rangelands restoration at Lorna Glen (Matuwa), Western Australia: the first seven years. *Conservation Science, Western Australia* **8**, 367-381 [\\KENS-file-001\\Inmagic\\FullTextFiles\\080559-08.03.007.pdf](#)

Andersen AN, Bocciarelli D, Fairman R, Radford IJ (2014). Conservation status of ants in an iconic region of monsoonal Australia: levels of endemism and responses to fire in the eastern Kimberley. *Journal of Insect Conservation* **18**, 137-146 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19114.pdf](#)

Ashworth EC, Depczynski M, Holmes TH, Wilson SK (2014). Quantitative diet analysis of four mesopredators from a coral reef. *Journal of Fish Biology* **84**, 1031-1045 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19509.pdf](#)

Bain K, Wayne A, Bencini R (2014). Overcoming the challenges of measuring the abundance of a cryptic macropod: is a qualitative approach good enough?. *Wildlife Research* **41**, 84-93 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19454.pdf](#)

Baldock J, Bancroft KP, Williams M, Shedrawi G, Field S (2014). Accurately estimating local water temperature from remotely sensed satellite sea surface temperature: a near real-time monitoring tool for marine protected areas. *Ocean and Coastal Management* **96**, 73-81 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19493.pdf](#)

Barrett RL (2014). *Ammannia fitzgeraldii*, a nom. nov. for *Nesaea repens* (Lythraceae). *Nuytsia* **24**, 101-102 [\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.013.pdf](#)

Belton GS, Prud'Homme van Reine WH, Huisman JM, Draisma SGA, Gurgel CFD (2014). Resolving phenotypic plasticity and species designation in the morphologically challenging *Caulerpa racemosa-peltata* complex (Caulerpaceae: Chlorophyta). *Journal of Phycology* **50**, 32-54 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19407.pdf](#)

Berry O, Tatler J, Hamilton N, Hilmer S, Hitchen Y, Algar D (2013). Slow recruitment in a red fox population following poison baiting: a non-invasive mark-recapture analysis. *Wildlife Research* **40**, 615-623 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19405.pdf](#)

Binks RM, Gardner MG, Millar MA, Byrne M (2014). Characterization and cross-amplification of novel microsatellite markers for two Australian sedges, *Lepidosperma* sp. Mt Caudan and *L.* sp. Parker Range (Cyperaceae). *Conservation Genetics Resources* **6**, 333-336 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19434.pdf](#)

Braaten CC, Matheny PB, Viess DL, Wood MG, Williams JH, Bouger NL (2014). Two new species of *Inocybe* from Australia and North America that include novel secotioid forms. *Botany* **92**, 9-22 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19411.pdf](#)

Cochrane A, Crawford A, Coates D (2014). Addressing Target 8 of the Global Strategy for Plant Conservation in Western Australia. *Australasian Plant Conservation* **22(4)**, 13-15 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19518.pdf](#)

Coker DJ, Wilson SK, Pratchett MS (2014). Importance of live coral habitat for reef fishes. *Reviews in Fish Biology and Fisheries* **24**, 89-126 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19510.pdf](#)

Coughran DK, Gales NJ, Smith HC (2013). A spike in recorded mortality of humpback whales (*Megaptera novaeangliae*) in Western Australia. *Journal of Cetacean Research and Management* **13**, 105-108 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19446.pdf](#)

(Continued on page 2)

(Continued from page 1)

Cruz J, Sutherland DR, Anderson DP, Glen AS, de Tores P, Leung LK-P. (2013). Antipredator responses of koomal (*Trichosurus vulpecula hypoleucus*) against introduced and native predators. *Behavioral Ecology and Sociobiology* **67**, 1329-1338 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19430.pdf](#)

Davis RW, Hammer TA, Thiele KA (2014). Two new and rare species of *Ptilotus* (Amaranthaceae) from the Eneabba sandplains, Western Australia. *Nuytsia* **24**, 123-129 [\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.017.pdf](#)

Dillon SJ (2014). *Grevillea saxicola* (Proteaceae), a new species from the Pilbara of Western Australia. *Nuytsia* **24**, 103-108 [\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.014.pdf](#)

Dixon RRM, Mattio L, Huisman JM, Payri CE, Bolton JJ, Gurgel CFD (2014). North meets south: taxonomic and biogeographic implications of a phylogenetic assessment of *Sargassum* subgenera *Arthrophycus* and *Bactrophycus* (Fucales: Phaeophyceae). *Phycologia* **53**, 15-22 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19408.pdf](#)

Drake PL, McCormick CA, Smith MJ (2014). Controls of soil respiration in a salinity-affected ephemeral wetland. *Geoderma* **221/222**, 96-102 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19163.pdf](#)

Elliott TF, Bougger NL, O'Donnell K, Trappe JM (2014). *Morchella australiana* sp. nov., an apparent Australian endemic from New South Wales and Victoria. *Mycologia* **106**, 115-118 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19416.pdf](#)

Evans RD, Wilson SK, Field SN, Moore JAY (2014). Importance of macroalgal fields as coral reef fish nursery habitat in north-west Australia. *Marine Biology* **161**, 599-607 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19432.pdf](#)

Gibson LA (2014). Biogeographic patterns on Kimberley islands, Western Australia. *Records of the Western Australian Museum, Supplement* **81**, 245-280 [\\KENS-file-001\\Inmagic\\FullTextFiles\\C19491.pdf](#)

Gibson N (2014). An amphibious *Goodenia* (Goodeniaceae) from an ephemeral arid zone wetland. *Nuytsia* **24**, 23-28 [\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.006.pdf](#)

Gosper CR, Yates CJ, Prober SM, Wiehl G (2014). Application and validation of visual fuel hazard assessments in dry Mediterranean-climate woodlands. *International Journal of Wildland Fire* **23**, 385-393 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19447.pdf](#)

Groom CJ, Coughran D, Smith HC (2014).

Records of beaked whales (family Ziphidae) in Western Australian waters. *Marine Biodiversity Records* **7**, 1-13, e50 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19451.pdf](#)

Hassell NS, Williamson DH, Evans RD, Russ GR (2013). Reliability of non-expert observer estimates of the magnitude of marine reserve effects. *Coastal Management* **41**, 361-380 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19467.pdf](#)

Hislop M (2014). New species from the *Leucopogon pulchellus* group (Ericaceae: Styphelioidae: Stypheliae). *Nuytsia* **24**, 71-93 [\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.011.pdf](#)

Hislop M, Wege JA, Webb AD (2014). Description of *Gastrolobium argyrotrichum* (Fabaceae: Mirbelieae), with taxonomic notes on some other species with bicoloured calyx hairs. *Nuytsia* **24**, 113-122 [\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.016.pdf](#)

Holmes TH, Wilson SK, Travers MJ, Langlois TJ, Evans RD, Moore G et al. [Douglas RA, Shadrawi G] (2013). A comparison of visual- and stereo-video based fish community assessment methods in tropical and temperate marine waters of Western Australia. *Limnology and Oceanography: Methods* **11**, 337-350 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19468.pdf](#)

Iles WLD, Lee C, Sokoloff DD, Remizowa MV, Yadav SR, Barrett MD et al. [Barrett RL, Macfarlane TD] (2014). Reconstructing the age and historical biogeography of the ancient flowering-plant family Hydatellaceae (Nymphaeales). *BMC Evolutionary Biology* **14**, 1-10, e102 [\\KENS-file-001\\Inmagic\\FullTextFiles\\C19478.pdf](#) Additional files: <http://www.biomedcentral.com/1471-2148/14/102>

Krzyszczyk E, Kopps AM, Bacher K, Smith H, Stephens N, Meighan NA et al. (2013). A report on six cases of seagrass-associated gastric impaction in bottlenose dolphins (*Tursiops* sp.). *Marine Mammal Science* **29**, 548-554 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19449.pdf](#)

Lin S-M, Huisman JM, Ballantine DL (2014). Revisiting the systematics of *Ganonema* (Liagoraceae: Rhodophyta) with emphasis on species from the northwest Pacific Ocean. *Phycologia* **53**, 37-51 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19409.pdf](#)

(Continued on page 3)

(Continued from page 2)

Lyons MN, Keighery GJ, Gibson LA, Handasyde T (2014). Flora and vegetation communities of selected islands off the Kimberley coast of Western Australia. *Records of the Western Australian Museum, Supplement* **81**, 205-243  
<\\KENS-file-001\\Inmagic\\FullTextFiles\\C19490.pdf> <\\Inmagic\\FullTextFiles\\C19490appendices.pdf>

Maslin BR (2014). Miscellaneous new species of *Acacia* (Fabaceae: Mimosoideae) from south-west Western Australia. *Nuytsia* **24**, 139-159  
<\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.019.pdf>

Maslin B (2014). Two new species of *Acacia* (Fabaceae: Mimosoideae) with conservation significance from banded iron formation ranges in the vicinity of Koolyanobbing, Western Australia. *Nuytsia* **24**, 131-138 <\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.018.pdf>

Maslin BR (2014). *Vachellia bolei* (Fabaceae: Mimosoideae), the correct name for a species from India. *Nuytsia* **24**, p. 21. <\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.005.pdf>

Maslin BR, Cowie ID (2014). *Acacia equisetifolia*, a rare, new species of *Acacia* sect. *Lycopodiifoliae* (Fabaceae: Mimosoideae) from the top end of Northern Territory. *Nuytsia* **24**, 1-5  
<\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.001.pdf>

McLean EH, Prober SM, Stock WD, Steane DA, Potts BM, Vaillancourt RE et al. [Byrne M] (2014). Plasticity of functional traits varies clinally along a rainfall gradient in *Eucalyptus tricarpa*. *Plant, Cell and Environment* **37**, 1440-1451 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19443.pdf>

Meissner RA, Coppen R (2013). Flora and vegetation of the greenstone ranges of the Yilgarn Craton: Credo Station. *Conservation Science Western Australia* **8**, 333-343 <\\KENS-file-001\\Inmagic\\FullTextFiles\\080559-08.03.005.pdf>

Meissner R, Rathbone D, Wilkins CF (2014). *Lasiopetalum adenotrichum* (Malvaceae s.l.), a new species from Fitzgerald River National Park. *Nuytsia* **24**, 65-69 <\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.010.pdf>

Millar MA, Byrne M, Coates DJ, Roberts JD (2014). Characterisation of microsatellite DNA markers for *Grevillea paradoxa* (F. Muell.). *Conservation Genetics Resources* **6**, 139-141  
<\\KENS-file-001\\Inmagic\\StaffOnly\\C19115.pdf>

Millar MA, Byrne M, Coates DJ, Roberts JD (2014). Characterisation of microsatellite DNA markers for the wiry honey myrtle, *Melaleuca nematophylla* Craven. *Conservation Genetics Resources* **6**, 439-441 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19412.pdf>

Millar MA, Coates DJ, Byrne M (2013). Genetic connectivity and diversity in inselberg populations of *Acacia woodmaniorum*, a rare endemic of the Yilgarn Craton banded iron formations. *Heredity* **111**, 437-444 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19437.pdf>

Millar MA, Coates DJ, Byrne M, Roberts JD (2013). Characterisation of microsatellite DNA markers for *Grevillea globosa* C.A.Gardner.. *Conservation Genetics Resources* <\\KENS-file-001\\Inmagic\\StaffOnly\\C19435.pdf>

Millar MA, Coates DJ, Byrne M, Roberts JD (2013). Characterisation of microsatellite DNA markers for *Mirbelia bursarioides* A.M.Monro & Crisp ms.. *Conservation Genetics Resources* <\\KENS-file-001\\Inmagic\\StaffOnly\\C19436.pdf>

Minton C, Connor M, Price D, Jessop R, Collins P, Sitters H et al. [Pearson G] (2013). Wader numbers and distribution on Eighty Mile Beach, north-west Australia: baseline counts for the period 1981-2003. *Conservation Science Western Australia* **8**, 345-366 <\\KENS-file-001\\Inmagic\\FullTextFiles\\080559-08.03.006.pdf>

Mohring MB, Kendrick GA, Wemberg T, Rule MJ, Vanderklift MA (2013). Environmental influences on kelp performance across the reproductive period: an ecological trade-off between gametophyte survival and growth?. *PLoS One* **8**, 1-10, e65310 <\\KENS-file-001\\Inmagic\\FullTextFiles\\C19516.pdf>

Myburg AA, Grattapaglia D, Tuskan GA, Hellsten U, Hayes RD, Grimwood J et al. [Byrne, M.] (2014). The genome of *Eucalyptus grandis*. *Nature* **510**, 356-362 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19473.pdf>

Nistelberger H, Byrne M, Coates D, Roberts JD (2014). Strong phylogeographic structure in a millipede indicates Pleistocene vicariance between populations on banded iron formations in semi-arid Australia. *PLoS One* **9** (3), 1-9, e93038 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19418.pdf>

Nistelberger H, Coates D, Byrne M, Roberts JD (2014). Isolation and characterization of 11 microsatellite loci in the short-range endemic shrub *Grevillea georgeana* McGill (Proteaceae). *Conservation Genetics Resources* **6**, 221-222 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19531.pdf>

(Continued on page 4)

(Continued from page 3)

- Nistelberger H, Roberts JD, Coates D, Byrne M (2013). Isolation and characterisation of 14 microsatellite loci from a short-range endemic, Western Australian tree, *Banksia arborea* (C.A.Gardner). *Conservation Genetics Resources* 5, 1143-1145 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19530.pdf](#)
- Obbens F (2014). *Calandrinia* sp. Mt Bruce (M.E. Trudgen 1544) cannot be maintained as distinct from *C. pumila*. *Nuytsia* 24, 109-111 [\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.015.pdf](#)
- Obbens FJ (2014). Two new species of *Calandrinia* (Portulacaceae) from southern Western Australia. *Nuytsia* 24, 37-43 [\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.008.pdf](#)
- Ottewell K, Dunlop J, Thomas N, Morris K, Coates D, Byrne M (2014). Evaluating success of translocations in maintaining genetic diversity in a threatened mammal. *Biological Conservation* 171, 209-219 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19113.pdf](#)
- Pacioni C, Johansen CA, Mahony TJ, O'Dea MA, Robertson ID, Wayne AF et al. (2013). A virological investigation into declining woylie populations. *Australian Journal of Zoology* 61, 446-453 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19122.pdf](#)
- Parker CM, Biggs L (2014). Updates to Western Australia's vascular plant census for 2013. *Nuytsia* 24, 45-63 [\\KENS-file-001\\Inmagic\\FullTextFiles\\080057-24.009.pdf](#)
- Pearson DJ, Webb JK, Greenlees MJ, Phillips BL, Bedford GS, Brown GP et al. (2014). Behavioural responses of reptile predators to invasive cane toads in tropical Australia. *Austral Ecology* 39, 448-454 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19527.pdf](#)
- Pfeifer M, Lefebvre V, Gardner TA, Arroyo-Rodriguez V, Baeten L, Banks-Leite C et al. [Robinson R] (2014). BIOFRAG: a new database for analyzing BIODiversity responses to forest FRAGmentation. *Ecology and Evolution* 4, 1524-1537 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19420.pdf](#)
- Pinder AM, James A (2014). A new species of *Macquaridrilus* (Annelida: Clitellata: Naididae) from subantarctic Campbell Island. *New Zealand Journal of Zoology* 41, 114-123 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19417.pdf](#)
- Plucinski MP, McCaw WL, Gould JS, Wotton BM (2014). Predicting the number of daily human-caused bushfires to assist suppression planning in south-west Western Australia. *International Journal of Wildland Fire* 23, 520-531 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19471.pdf](#)
- Pratchett MS, Hoey AS, Wilson SK (2014). Reef degradation and the loss of critical ecosystem goods and services provided by coral reef fishes. *Current Opinion in Environmental Sustainability* 7, 37-43 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19508.pdf](#)
- Prober SM, Thiele KR, Speijers J (2013). Management legacies shape decadal-scale responses of plant diversity to experimental disturbance regimes in fragmented grassy woodlands. *Journal of Applied Ecology* 50, 376-386 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19404.pdf](#)
- Radford IJ, Dickman CR, Start AN, Palmer C, Carnes K, Everitt C, et al. [Fairman R] (2014). Mammals of Australia's tropical savannas: a conceptual model of assemblage structure and regulatory factors in the Kimberley Region. *PLoS One* 9, 1-13, e92341 [\\KENS-file-001\\Inmagic\\FullTextFiles\\C19517.pdf](#)
- Ragupathy S, Seigler DS, Ebinger JE, Maslin BR (2014). New combinations in *Vachellia* and *Senegalalia* (Leguminosae: Mimosoideae) for south and west Asia. *Phytotaxa* 162, 174-180 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19421.pdf](#)
- Reardon TB, McKenzie NL, Cooper SJB, Appleton B, Carthew S, Adams M (2014). A molecular and morphological investigation of species boundaries and phylogenetic relationships in Australian free-tailed bats *Mormopterus* (Chiroptera: Molossidae). *Australian Journal of Zoology* 62, 109-136 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19474.pdf](#)
- Richards ZT, Huisman JM (2014). Coral-mimicking alga *Eucheuma arnoldii* found at Ashmore Reef, north-western Australia. *Coral Reefs* 33, p. 441. [\\KENS-file-001\\Inmagic\\StaffOnly\\C19406.pdf](#)
- Sampson JF, Byrne M, Yates CJ, Gibson N, Thavornkanlapachai R, Stankowski S et al. [MacDonald B] (2014). Contemporary pollen-mediated gene immigration reflects the historical isolation of a rare, animal-pollinated shrub in a fragmented landscape. *Heredity* 112, 172-181 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19431.pdf](#)
- Schmidt DJ, Grund R, Williams MR, Hughes JM (2014). Australian parasitic *Ogyris* butterflies: east-west divergence of highly-specialized relicts. *Biological Journal of the Linnean Society* 111, 473-484 [\\KENS-file-001\\Inmagic\\StaffOnly\\C19393.pdf](#)
- Schut AGT, Wardell-Johnson GW, Yates CJ, Keppel G, Baran I, Franklin SE et al. [Byrne M] (2014). Rapid characterisation of vegetation structure to predict refugia and climate change impacts across a global biodiversity hotspot. *PLoS One* 9, 1-15, e82778 [\\KENS-file-001\\Inmagic\\FullTextFiles\\C19529.pdf](#)

(Continued on page 5)

(Continued from page 4)

- Shepherd KA, Hislop M (2014). *Scaevola xanthina* (Goodeniaceae), a yellow-flowered species from the south coast of Western Australia. *Nuytsia* **24**, 95-99 [\KENS-file-001](#) [\Inmagic\FullTextFiles/080057-24.012.pdf](#)
- Smith HC, Pollock K, Waples K, Bradley S, Bejder L (2013). Use of the robust design to estimate seasonal abundance and demographic parameters of a coastal bottlenose dolphin (*Tursiops aduncus*) population.. *PLoS One* **8**, 1-10, e76574. [\KENS-file-001](#) [\Inmagic\FullTextFiles/C19445.pdf](#)
- Sokoloff DD, Remizowa MV, Conran JG, Macfarlane TD, Ramsay MM, Rudall PJ (2014). Embryo and seedling morphology in *Trithuria lanterna* (Hydatellaceae: Nymphaeales): new data for infrafamilial systematics and a novel type of syncotely. *Botanical Journal of the Linnean Society* **174**, 551-573 [\KENS-file-001](#) [\Inmagic\StaffOnly/C19422.pdf](#)
- Start AN (2013). A note on anthesis in a Thai mistletoe and its relationship with a flowerpecker. *Natural History Bulletin of the Siam Society* **59**, 49-51 [\KENS-file-001](#) [\Inmagic\StaffOnly/C19423.pdf](#)
- Steane DA, Potts BM, McLean E, Prober SM, Stock WD, Vaillancourt RE, Byrne M (2014). Genome-wide scans detect adaptation to aridity in a widespread forest tree species. *Molecular Ecology* **23**, 2500-2513 [\KENS-file-001](#) [\Inmagic\StaffOnly/C19453.pdf](#)
- Stephen SL, Burrows N, Buyantuyev A, Gray RW, Keane RE, Kubian R et al. (2014). Temperate and boreal forest mega-fires: characteristics and challenges. *Frontiers in Ecology and the Environment* **12**, 115-122 [\KENS-file-001](#) [\Inmagic\StaffOnly/C19399.pdf](#)
- Tapper S-L, Byrne M, Yates CJ, Keppel G, Hopper SD, van Niel K et al. Isolated with persistence or dynamically connected? Genetic patterns in a common granite outcrop endemic. *Diversity and Distributions* [\KENS-file-001](#) [\Inmagic\StaffOnly/C19419.pdf](#)
- Thiele KR, Coffey SC (2014). The taxonomic status of *Aldrovanda vesiculosa* var. *rubescens*. *Nuytsia* **24**, 19-20 [\KENS-file-001](#) [\Inmagic\FullTextFiles/080057-24.004.pdf](#)
- Thiele KR, Walsh NG (2014). *Rorippa dictyosperma* and *R. cygnorum* have mucous seeds. *Nuytsia* **24**, 17-18 [\KENS-file-001](#) [\Inmagic\FullTextFiles/080057-24.003.pdf](#)
- Thompson CK, Wayne AF, Godfrey SS, Thompson RCA (2014). Temporal and spatial dynamics of trypanosomes infecting the brush-tailed bettong (*Bettongia penicillata*): a cautionary note of disease-induced population decline. *Parasites and Vectors* **7**, 1-11, e169 [\KENS-file-001](#) [\Inmagic\FullTextFiles/C19476.pdf](#)
- Trudgen ME, Rye BL (2014). An update to the taxonomy of some Western Australian genera of the Myrtaceae tribe Chamaeleae. 1, *Cyathostemon*. *Nuytsia* **24**, 7-16 [\KENS-file-001](#) [\Inmagic\FullTextFiles/080057-24.002.pdf](#)
- Tucker AD, MacDonald BD, Seminoff JA (2014). Foraging site fidelity and stable isotope values of loggerhead turtles tracked in the Gulf of Mexico and northwest Caribbean. *Marine Ecology Progress Series* **502**, 267-279 [\KENS-file-001](#) [\Inmagic\StaffOnly/C19452.pdf](#)
- Ward BG, Bragg TB, Hayes BA (2014). Relationship between fire-return interval and mulga (*Acacia aneura*) regeneration in the Gibson Desert and Gascoyne-Murchison regions of Western Australia. *International Journal of Wildland Fire* **23**, 394-402 [\KENS-file-001](#) [\Inmagic\StaffOnly/C19448.pdf](#)
- Wege JA (2014). *Stylium lithophilum* and *S. oreophilum* (Styliidiaceae), two new species of conservation significance from Stirling Range National Park. *Nuytsia* **24**, 29-35 [\KENS-file-001](#) [\Inmagic\FullTextFiles/080057-24.007.pdf](#)
- Wen CKC, Almany GR, Williamson DH, Pratchett MS, Mannering TD, Evans RD et al. (2013). Recruitment hotspots boost the effectiveness of no-take marine reserves. *Biological Conservation* **166**, 124-131 [\KENS-file-001](#) [\Inmagic\StaffOnly/C19469.pdf](#)
- Whiting SD, Guinea ML, Fomiatti K, Flint M, Limpus CJ (2014). Plasma biochemical and PCV ranges for healthy, wild, immature hawksbill (*Eretmochelys imbricata*) sea turtles. *Veterinary Record* **174**, 1-5, 608 [\KENS-file-001](#) [\Inmagic\StaffOnly/C19472.pdf](#)
- Williamson DH, Ceccarelli DM, Evans RD, Jones GP, Russ GR (2014). Habitat dynamics, marine reserve status and the decline and recovery of coral reef fish communities. *Ecology and Evolution* **4**, 337-354 [\KENS-file-001](#) [\Inmagic\StaffOnly/C19433.pdf](#)
- Wilson SK, Fisher R, Pratchett MS (2014). Differential use of shelter holes by sympatric species of blennies (Blennidae). *Marine Biology* **160**, 2405-2411 [\KENS-file-001](#) [\Inmagic\StaffOnly/C19511.pdf](#)

(Continued on page 6)

(Continued from page 5)

## Books/Chapters

Brown A, Keighery G, Thomson-Dans C (2013). Common wildflowers of the south-west forests. Department of Parks and Wildlife, Western Australia, Bush Books Department of Parks and Wildlife, Kensington, WA. 72 p.

Carwardine J, Nicol S, van Leeuwen S, Walters B, Firn J, Reeson A et al. (2014). Priority threat management for Pilbara species of conservation significance. CSIRO Ecosystems Sciences, Brisbane. 72 p. [\KENS-file-001\Inmagic\FullTextFiles/071829.pdf](#)

Pakoa K, Friedman K, Moore B, Tardy E, Bertram I (2014). Assessing tropical marine invertebrates: a manual for Pacific Island resource managers. Secretariat of the Pacific Community, Noumea. 119 p. [\KENS-file-001\Inmagic\FullTextFiles/071831.pdf](#)

Pinder A, Arslan N, Wetzel M (2014). Proceedings of the 12th International Symposium on Aquatic Oligochaeta. Magnolia Press, Auckland. 102 p. [\KENS-file-001\Inmagic\FullTextFiles/071842.pdf](#)

Wilson SK, Graham NAJ, Pratchett MS (2013). Susceptibility of butterflyfish to habitat disturbance: do 'chaets' ever prosper?. In *The Biology of Butterflyfishes* (eds MS Pratchett, ML Berumen, BG Kapoor). pp. 226-245. CRC Press, Boca Raton. [\KENS-file-001\Inmagic\StaffOnly\C19528.pdf](#)

Wood S, Bowman D, Prior L, Lindenmayer D, Wardlaw T, Robinson R (2014). Tall eucalypt forests. In *Biodiversity and Environmental Change: Monitoring, Challenges and Direction* (ed D Lindenmayer, E Burns, N Thurgate et al.). pp. 519-569. CSIRO Publishing, Collingwood. [\KENS-file-001\Inmagic\StaffOnly\C19413.pdf](#)

## Conference/Workshop Papers/Posters

Pratt R, Bourke G, Laver R, Potter S, Doughty P, Donnellan S et al. [Palmer R] (2014). A nana-rama? An exploration of genetic divergence and cryptic morphology in the Kimberley Gehyra nana. Poster presented at the Australian Society of Herpetologists conference, 29 January-1 February, 2014, Greenhills Conference Centre, ACT. Australian Society of Herpetologists, Canberra. 1 poster [\KENS-file-001\Inmagic\FullTextFiles/C19457.pdf](#)

## Abstracts

Anderson BM, Barrett MD, Thiele K, Grierson P, Krauss S (2013). Taxon delimitation in the *Triodia basedowii* E.Pritz. species complex (ABSTRACT). In *Systematics without Borders: 1-6 December, 2013, Sydney, Australia* p. 8. [\KENS-file-001\Inmagic\StaffOnly\C19532.pdf](#)

Barker WR, Breitwieser I, Thiele KR (2013). Plant systematics in Australasia: is it time (again) for a good, hard look? (ABSTRACT). In *Systematics without Borders: 1-6 December, 2013, Sydney, Australia* p. 105. [\KENS-file-001\Inmagic\StaffOnly\C19535.pdf](#)

Butcher R, Thiele K, Tapper S-L, Byrne M (2013). The more you look, the more you find: morphology and molecules identify rare and range-restricted *Synaphea* R.Br. (Proteaceae) taxa from Western Australia's Swan Coastal Plain (ABSTRACT). In *Systematics without Borders: 1-6 December, 2013, Sydney, Australia* p. 84. [\KENS-file-001\Inmagic\StaffOnly\C19533.pdf](#)

Cowen S, Burbidge AH, Comer SJ (2014). From refuge to resource: Bald Island and the noisy scrub-bird (ABSTRACT). In *Island Arks Symposium III: Program & Guide* 25-26. [\KENS-file-001\Inmagic\FullTextFiles/C19459.pdf](#)

Davis J, Sim L, Pinder A, Murphy N, Brim Box J, Sheldon F et al. (2014). Landscape-scale patterns in the diversity and distribution of invertebrate communities of temporary aquatic habitats across arid Australia. Paper presented at the Joint Aquatic Sciences Meeting, Portland, Oregon, 18-23 May 2014 (ABSTRACT). p. 1. [\KENS-file-001\Inmagic\FullTextFiles/C19512.pdf](#)

Doherty T, Davis R, van Etten E, Algar D, Collier N, Dickman CR et al. [Palmer R] (2014). What's for dinner?: a continental-scale analysis of feral cat diet in Australia (ABSTRACT). In *Australian Mammal Society, 60th Scientific Meeting Conference Handbook : 7th-10th July 2014, Melbourne, Melbourne Zoo* p. 111. [\KENS-file-001\Inmagic\StaffOnly\C19496.pdf](#)

Frank A, Johnson C, Legge S, Collis M-A, Fisher A, Lawes M et al. [Radford I] (2014). Repeated evidence: feral cats prohibit establishment of reintroduced small native mammals in northern Australia (ABSTRACT). In *Australian Mammal Society, 60th Scientific Meeting Conference Handbook : 7th-10th July 2014, Melbourne, Melbourne Zoo* p. 91. [\KENS-file-001\Inmagic\StaffOnly\C19495.pdf](#)

Friend T (2014). Eradicating the house mouse from Boullanger and Whitlock Islands, Western Australia: challenges and solutions (ABSTRACT). In *Island Arks Symposium III: Program & Guide* p. 34. [\KENS-file-001\Inmagic\FullTextFiles/C19462.pdf](#)

(Continued on page 7)

(Continued from page 6)

- Friend JA, Mosen C, Button TA (2014). Can manipulation of fox control reveal fox-feral cat interactions? (ABSTRACT). In *Australian Mammal Society, 60th Scientific Meeting Conference Handbook : 7th-10th July 2014, Melbourne, Melbourne Zoo* p. 71. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19494.pdf>
- Gardner AG, Shepherd KA, Howarth DG, Jabaily RS (2014). The Australian plant family Goodeniaceae as a new model system for floral symmetry evolution (ABSTRACT). In *Association of Southeastern Biologists, 75th Annual Meeting, April 2-5, 2014: Abstracts for Presentations* p. 17. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19439.pdf>
- Gari NM, Conran JG, Macfarlane TD, Waycott M (2013). Leaf micromorphological variations and phylogeny in the Australasian genus *Patersonia* (Iridaceae) (ABSTRACT). In *Systematics without Borders: 1-6 December, 2013, Sydney, Australia* p. 120. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19536.pdf>
- Gibson L (2014). Biogeographic patterns on Kimberley islands, Western Australia (ABSTRACT). In *Island Arks Symposium III: Program & Guide* p. 38. <\\KENS-file-001\\Inmagic\\FullTextFiles\\C19463.pdf>
- Hitchcock MJ, Radford IJ, Wintle BA, Murphy BP (2014). Arresting the declines of arboreal mammals in the Kimberley (ABSTRACT). In *Australian Mammal Society, 60th Scientific Meeting Conference Handbook : 7th-10th July 2014, Melbourne, Melbourne Zoo* p. 146. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19498.pdf>
- Lizamore J, Simons J, Davies S, Pinder A, Vogwill R (2013). Managing and adapting to secondary salinity and altered hydrology in a Ramsar listed lake suite: Lake Warden wetland system case study. Paper presented at the WA State Coastal Conference, Balancing communities and coasts, Esperance, 2013 (ABSTRACT). 1-2. <\\KENS-file-001\\Inmagic\\FullTextFiles\\C19513.pdf>
- Lohr C, van Dongen R, Huntley B, Gibson L, Morris K (2014). Vegetation change on the Montebello islands before and after rodent eradications and native fauna reintroductions (ABSTRACT). In *Island Arks Symposium III: Program & Guide* 41-42. <\\KENS-file-001\\Inmagic\\FullTextFiles\\C19464.pdf>
- Menz JF, Gardner AG, Shepherd KA, Willis S, Jabaily RS (2014). Getting into shape: morphometric analysis of floral symmetry variation in Goodeniaceae (POSTER ABSTRACT). In *Association of Southeastern Biologists, 75th Annual Meeting, April 2-5, 2014: Abstracts for Presentations* p. 99. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19440.pdf>
- Morris K (2014). The ecological restoration of Dirk Hartog Island (ABSTRACT). In *Island Arks Symposium III: Program & Guide* 32-33. <\\KENS-file-001\\Inmagic\\FullTextFiles\\C19461.pdf>
- Moskovitz N, Endicott T, Lister T, Ryan B, Ryan E, Willman M et al. [Verveer A] (2013). The near-Earth flyby of asteroid 2012 DA14 (ABSTRACT). In *Abstract Book 2013: correlating to the online Bulletin of the American Astronomical Society, vol. 45, no. 9: 45th Annual Meeting, Division of Planetary Sciences, Denver Colorado, 6-11 October 2013* p. 4. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19519.pdf>
- Moskovitz N, Endicott T, Lister T, Ryan B, Ryan E, Willman M et al. [Verveer A] (2013). The near-Earth flyby of asteroid 2012 DA14 (invited) (ABSTRACT). In *AGU Abstract Browser. http://abstractsearch.agu.org/meetings/2013/FM.html* 1-2 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19520.pdf>
- Palmer R, Pyke D, Meek P, Bardi Jawi Rangers, Morris K (2014). Native mosaic-tailed rats muscle-up on Iwany (Sunday Island, Kimberley) displacing invasive black rats. Paper presented at the Island Arks Symposium III, Hobart (ABSTRACT). p. 1. <\\KENS-file-001\\Inmagic\\FullTextFiles\\C19458.pdf>
- Pinder A, Cale D, Lizamore J (2013). Restore it and they will come? Hydrology and waterbirds in the Lake Warden wetlands. Paper presented at the WA State Coastal Conference, Balancing communities and coasts, Esperance, 2013 (ABSTRACT). p. 1. <\\KENS-file-001\\Inmagic\\FullTextFiles\\C19514.pdf>
- Pressey B, Brotáková J, Craigie I, Gibson L, Hall S, Hicks J et al. [Lohr C, Morris K] (2014). Conservation in paradise: prioritising management actions on islands in tropical Australia (ABSTRACT). In *Island Arks Symposium III: Program & Guide* p. 27. <\\KENS-file-001\\Inmagic\\FullTextFiles\\C19460.pdf>
- Robinson R (2014). The response of fungal communities to disturbance associated with management of southern Australian eucalypt forests. In *Why Mushrooms and Moulds Matter* p. 4. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19442.pdf>
- Robinson RM, May TW, Stefani FOP (2014). Comparing morphological and molecular species concepts for *Cortinarius* from long-term monitoring in Western Australia (ABSTRACT). In *Scientific meeting of the Australasian Mycological Society, Brisbane 21-23 April 2014: Program and Abstract Book* p. 32 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19441.pdf>

(Continued on page 8)

(Continued from page 7)

Smith A, Pinder A, McBurnie G, Brim-Box J, Thompson R, Harrisson K et al. (2013). Species hiding in plain sight: using population genetics to infer cryptic species and dispersal in Australian arid-zone freshwater insects (ABSTRACT). In *Australian Society for Limnology Congress, 52nd Annual Congress, Canberra, ACT, 2-5th December 2013* p. 93. [\KENS-file-001\Inmagic\StaffOnly/C19515.pdf](#)

Wysong M, Hobbs R, Burrows N, Valentine L, Morris K, Ritchie EG (2014). The truth about cats and dogs: investigating fine scale habitat use by dingoes and feral cats at Lorna Glen Station, WA (ABSTRACT). In *Australian Mammal Society, 60th Scientific Meeting Conference Handbook : 7th-10th July 2014, Melbourne, Melbourne Zoo* p. 115. [\KENS-file-001\Inmagic\StaffOnly/C19497.pdf](#)

Zich F, Addicott E, Cowie I, Crayn D, Croft J, Doherty P et al. [Thiele K] (2013). Australian Savanna Plant Identification System: a collaborative initiative toward an interactive identification and information system for all Australian savanna plants (ABSTRACT). In *Systematics without Borders: 1-6 December, 2013, Sydney, Australia* p. 136. [\KENS-file-001\Inmagic\StaffOnly/C19534.pdf](#)

### Reports/Chapters

Bancroft KP (2013). WAMMP Water and Sediment Quality Monitoring Program: Monitoring the condition of sediments in Walpole and Nornalup Inlets Marine Park: comparing 1996 sediment nutrient data and investigation of pesticides. Marine Science Program Metadata Report **MDR\_WQ&SedQ\_WNIMP\_201305**, Department of Parks and Wildlife, Kensington, WA. 15 p. [\KENS-file-001\Inmagic\FullTextFiles/071801.pdf](#)

Burrows N (2014). Wild cat breach, Lorna Glen compound, chronology. Department of Parks and Wildlife, Kensington, WA. 8 p. [\KENS-file-001\Inmagic\FullTextFiles/071841.pdf](#)

Burrows ND, Liddelow GL, Ward B (2014). A guide to estimating fire rate of spread in spinifex grasslands (Mk2). Department of Parks and Wildlife, Kensington, WA. 6 p. [\KENS-file-001\Inmagic\FullTextFiles/071800.pdf](#)

Cook A, Morris K (2013). Northern quoll survey and monitoring project: Pilbara region of Western Australia. Department of Parks and Wildlife, Kensington, WA. 7 p. [\KENS-file-001\Inmagic\FullTextFiles/071803.pdf](#)

Cruz MG, Sullivan AL, Leonard R, Malkin S, Matthews S, Gould JS et al. [McCaw WL] (2014). Fire behaviour knowledge in Australia: a synthesis of disciplinary and stakeholder knowledge on fire spread prediction capability and application.. CSIRO, Canberra. 182 p. [\KENS-file-001\Inmagic\StaffOnly/071846.pdf](#)

Davis J, Sunnucks P, Thompson R, Sim L, Pavlova A, Morán-Ordóñez A et al. [Pinder A] (2013). Climate change adaptation guidelines for arid zone aquatic ecosystems and freshwater biodiversity. National Climate Change Adaptation Research Facility, Gold Coast. 60 p. [\KENS-file-001\Inmagic\StaffOnly/071843.pdf](#)

Davis R, Wege J (2013). A targeted flora survey of the Naturebank envelope in Millstream Chichester National Park. Department of Parks and Wildlife, Kensington, WA. 10 p. [\KENS-file-001\Inmagic\FullTextFiles/071802.pdf](#)

Mohring M, Rule M (2013). Long-term trends in the condition of seagrass meadows in Cockburn and Warnbro sounds: technical report to the Cockburn Sound Management Council. Department of Parks and Wildlife, Kensington, WA. 94 p. [\KENS-file-001\Inmagic\FullTextFiles/071845.pdf](#)

Mohring MB, Rule MJ (2014). A survey of selected seagrass meadows in Cockburn Sound, Owen Anchorage and Warnbro Sound. Department of Parks and Wildlife, Kensington, WA. 65 p. [\KENS-file-001\Inmagic\FullTextFiles/071837.pdf](#)

Pinder AM, Quinlan KL (2013). Aquatic Invertebrates of Katjarra in the Birrilburu Indigenous Protected Area: report to the Birrilburu Native Title Holders and Central Desert Native Title Services. Department of Parks and Wildlife, Kensington, WA. 20 p. [\KENS-file-001\Inmagic\FullTextFiles/071844.pdf](#)

Robinson R, Dumbrell I (2014). Annual forest health and biosecurity status report of Western Australia. In *Annual pest, disease & quarantine status report for 2012-2013* (compiled by the Sub-Committee on National Forest Health). pp. 75-100. Primary Industries Standing Committee, Canberra. [\KENS-file-001\Inmagic\FullTextFiles/C19429.pdf](#)

Spencer P, Friend T, Hillyer M, Thomas N, Branch K, Reinhold L (2013). Final report: genetic diversity and profiling of island and translocated populations of the banded hare-wallaby, *Lagostrophus fasciatus*. Murdoch University, School of Veterinary & Life Sciences, Murdoch. 39 p. [\KENS-file-001\Inmagic\FullTextFiles/071830.pdf](#)

(Continued on page 9)

(Continued from page 8)

**Popular (Landscape, Newsletters, Letters, etc.)**

Abbott I (2014). Bird species in Kings Park: going, going?. *Western Australian Bird Notes* 26-27 \\\KENS-file-001\\Inmagic\\StaffOnly\\080290-149.001.pdf

Algar D, Hamilton N, Nickels D, Flematti G (2013). Science, a weed and cat control. *Landscape* 29 (2), 59-61 \\\KENS-file-001\\Inmagic\\FullTextFiles\\080052-29.02.011.pdf

Blythman M (2013). Lorna Glen bird banding expedition, April 2013. *Western Australian Bird Notes* 147, p. 20. \\\KENS-file-001\\Inmagic\\Journals\\081012\\081012-147.001.pdf

Burbridge A, Joseph L (2013). The world's most mysterious bird: what's going on?. *Western Australian Bird Notes* 147, p. 24. \\\KENS-file-001\\Inmagic\\Journals\\081012\\081012-147.002.pdf

Burbridge A, Mather S (eds) (2013). Western Australian bird notes: quarterly newsletter of the Western Australian Branch of BirdLife Australia. No. 145, January 2013. 52 p. \\\KENS-file-001\\Inmagic\\Journals\\081012\\081012-145.pdf

Burbridge A, Mather S (eds) (2013). Western Australian bird notes: quarterly newsletter of the Western Australian Branch of BirdLife Australia. No. 146, June 2013. 52 p. \\\KENS-file-001\\Inmagic\\Journals\\081012\\081012-146.pdf

Carpenter F, Dziminski M (2014). A portal to the Pilbara's threatened fauna. Available at: <http://www.dpaw.wa.gov.au/about-us/science-and-research/publications-resources/111-science-division-information-sheets> Department of Parks and Wildlife, Western Australia, Information Sheet 75/2014, DPaW, Kensington, WA. 2 p. \\\KENS-file-001\\Inmagic\\FullTextFiles\\071826.pdf

Carwardine J, Reeson A, Walters B, Chadès I, Firn J, Nicol S et al. [van Leeuwen S] (2014). Pilbara shows how to save the most species per dollar. Available at: <https://theconversation.com/pilbara-shows-how-to-save-the-most-species-per-dollar-26971> The Conversation Jun 2, 1-6 \\\KENS-file-001\\Inmagic\\FullTextFiles\\C19455.pdf

Chapman AR (2013). Plant of the month, December 2013: *Stylidium nymphaeum*. Available at: <http://florabase.dec.wa.gov.au/potm/?y=2013&m=12> [Accessed 7 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 2 p. \\\KENS-file-001\\Inmagic\\FullTextFiles\\C19482.pdf

Chapman AR (2013). Plant of the month, November 2013: *Acacia gibsonii*, Gibson's wattle. Available at: <http://florabase.dec.wa.gov.au/potm/?y=2013&m=11> [Accessed 7 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 3 p. \\\KENS-file-001\\Inmagic\\FullTextFiles\\C19481.pdf

Chapman AR (2013). Plant of the month, October 2013: *Verticordia plumosa*, plumed featherflower. Available at: <http://florabase.dec.wa.gov.au/potm/?y=2013&m=10> [Accessed 8 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 3 p. \\\KENS-file-001\\Inmagic\\FullTextFiles\\C19480.pdf

Chapman AR (2014). Plant of the month, January 2014: *Lechenaultia hortii*. Available at: <http://florabase.dec.wa.gov.au/potm/?y=2014&m=1> [Accessed 7 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 2 p. \\\KENS-file-001\\Inmagic\\FullTextFiles\\C19483.pdf

Chapman A (comp) (2014). Western Australian cryptogam statistics 2014. Available at: <http://florabase.dpaw.wa.gov.au/statistics/index-crypto> [Accessed 9 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 5 p. \\\KENS-file-001\\Inmagic\\FullTextFiles\\C19500.pdf

Chapman A (comp) (2014). Western Australian flora statistics 2014. Available at: <http://florabase.dpaw.wa.gov.au/statistics/> [accessed 9 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 4 p. \\\KENS-file-001\\Inmagic\\FullTextFiles\\C19499.pdf

Chapman T, King R (2014). Going nuts for boobies. *Landscape* 29(3), 37-39 \\\KENS-file-001\\Inmagic\\FullTextFiles\\080052-29.03.007.pdf

Comer S, Burbridge A, Algar D, Berryman A, Bondin A (2013). Kyloring, cats and conservation: the race to save the western ground parrot. *Landscape* 29(2), 40-45 \\\KENS-file-001\\Inmagic\\FullTextFiles\\080052-29.02.007.pdf

Cook A, Lees J (2013). Spotting quolls in the Pilbara. *Landscape* 29(1), 20-26 \\\KENS-file-001\\Inmagic\\FullTextFiles\\080052-29.01.004.pdf

Dunlop J, Lees J (2014). Northern quoll, *Dasyurus hallucatus* (POSTER). Department of Parks and Wildlife, Kensington, WA.

Dziminski M, Cowan M (2014). Bilby, *Macrotis lagotis* (POSTER). Department of Parks and Wildlife, Kensington, WA. 1 poster

Farr JD, Wills AJ (2014). Common insect pests of Western Australia's southern jarrah forests (POSTER). Department of Parks and Wildlife, Manjimup. 1 p. \\\KENS-file-001\\Inmagic\\FullTextFiles\\C19410.pdf

(Continued on page 10)

(Continued from page 9)

- Fulton C, Depczynski M, Radford B, Wilson S, Holmes T (2014). Seasonal cycles in Ningaloo seaweed meadows. Available at: <http://www.dpaw.wa.gov.au/about-us/science-and-research/publications-resources/111-science-division-information-sheets> Department of Parks and Wildlife, Western Australia, Information Sheet **73/2014**, DPaW, Kensington, WA. 2 p. <\\KENS-file-001\\Inmagic\\FullTextFiles/071824.pdf>
- Gosper CR, Prober SM, Yates CJ (2014). Multi-century changes in vegetation structure and fuel availability in fire-sensitive eucalypt woodlands. Available at: <http://www.dpaw.wa.gov.au/about-us/science-and-research/publications-resources/111-science-division-information-sheets> Department of Parks and Wildlife, Western Australia, Information Sheet **72/2014**, DPaW, Kensington, WA. 2 p. <\\KENS-file-001\\Inmagic\\FullTextFiles/071823.pdf>
- Huisman J (2014). An illustrated guide to the world's southern temperate seagrasses (BOOK REVIEW). *Australian Systematic Botany Newsletter* **158**, 23-24. <\\KENS-file-001\\Inmagic\\StaffOnly/C19506.pdf>
- Huisman J (2014). A standard text on the ecology of temperate Australian reefs (BOOK REVIEW). *Australian Systematic Botany Newsletter* **158**, 24-26. <\\KENS-file-001\\Inmagic\\StaffOnly/C19507.pdf>
- Huisman J, Prideaux C (2014). Heaven sent?. *Landscape* **29(3)**, 46-49. <\\KENS-file-001\\Inmagic\\FullTextFiles/080052-29.03.009.pdf>
- Keighery G (2014). Protecting the Kimberley's unique flora. *Landscape* **29(4)**, 8-13. <\\KENS-file-001\\Inmagic\\FullTextFiles/080052-29.04.001.pdf>
- Kendrick A, Rule M (2014). The last lighthouse. *Landscape* **29(4)**, 46-48. <\\KENS-file-001\\Inmagic\\FullTextFiles/080052-29.04.009.pdf>
- Kendrick A, Rule M, Huisman J (2013). Cities in the sand: benthic invertebrates of Walpole and Nornalup Inlets Marine Park. *Landscape* **29(2)**, 16-23. <\\KENS-file-001\\Inmagic\\FullTextFiles/080052-29.02.003.pdf>
- Llorens T (2014). Shape matters too!. *Western Wildlife: Newsletter of the Land for Wildlife Scheme* **18(2)**, 1-2. <\\KENS-file-001\\Inmagic\\FullTextFiles/080341-18.02.001.pdf>
- Lohr C (2013). 100 years of biodiversity data put to work. *Landscape* **29(1)**, 6-8. <\\KENS-file-001\\Inmagic\\FullTextFiles/080052-29.01.001.pdf>
- Mallia M (2014). WA Wildlife Research Centre 40th anniversary. p. 1. Department of Parks and Wildlife, Woodvale, WA. <\\KENS-file-001\\Inmagic\\FullTextFiles/C19470.pdf>
- Pennifold M (2013). Saving streams of the southwest forests. *Landscape* **29(1)**, 49-51. <\\KENS-file-001\\Inmagic\\FullTextFiles/080052-29.01.009.pdf>
- Richardson B (2014). Plant of the month, April 2014: *Goodenia azurea* subsp. *hesperia*. Available at: <http://florabase.dec.wa.gov.au/potm/?y=2014&m=4> [Accessed 7 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 2 p. <\\KENS-file-001\\Inmagic\\FullTextFiles/C19486.pdf>
- Richardson B (2014). Plant of the month, February 2014: *Acacia diastemata*. Available at: <http://florabase.dec.wa.gov.au/potm/?y=2014&m=2> [Accessed 7 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 2 p. <\\KENS-file-001\\Inmagic\\FullTextFiles/C19484.pdf>
- Richardson B (2014). Plant of the month, July 2014: *Prostanthera ferricola*. Available at: <http://florabase.dec.wa.gov.au/potm/?y=2014&m=7> [Accessed 7 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 2 p. <\\KENS-file-001\\Inmagic\\FullTextFiles/C19489.pdf>
- Richardson B (2014). Plant of the month, June 2014: *Calandrinia mirabilis*. Available at: <http://florabase.dec.wa.gov.au/potm/?y=2014&m=6> [Accessed 7 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 3 p. <\\KENS-file-001\\Inmagic\\FullTextFiles/C19488.pdf>
- Richardson B (2014). Plant of the month, March 2014: *Acacia cyclocarpa*. Available at: <http://florabase.dec.wa.gov.au/potm/?y=2014&m=3> [Accessed 7 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 2 p. <\\KENS-file-001\\Inmagic\\FullTextFiles/C19485.pdf>
- Richardson B (2014). Plant of the month, May 2014: *Babingtonia camphorosmae*, camphor myrtle. Available at: <http://florabase.dec.wa.gov.au/potm/?y=2014&m=5> [Accessed 7 Jul 2014]. Department of Parks and Wildlife, Kensington, WA. 2 p. <\\KENS-file-001\\Inmagic\\FullTextFiles/C19487.pdf>
- Rye BL (2013). Postcards from the kwongan. *Kwongan Matters* **3**, 9-14. <\\KENS-file-001\\Inmagic\\StaffOnly/C19465.pdf>
- Thiele K (2013). Botanical blitz. *Landscape* **29(1)**, 9-13. <\\KENS-file-001\\Inmagic\\FullTextFiles/080052-29.01.002.pdf>
- Thiele K (2013). CHAH report. *Australasian Systematic Botany Society Newsletter* **157**, p. 55. <\\KENS-file-001\\Inmagic\\StaffOnly/C19414.pdf>
- Thiele K (2014). *Cochlospermum macnamarae*. *Landscape* **29(3)**, p. 27. <\\KENS-file-001\\Inmagic\\FullTextFiles/080052-29.03.005.pdf>

(Continued on page 11)

(Continued from page 10)

Thiele K (2014). Orchid taxonomy in Australia needs to lift its game. *Australasian Systematic Botany Society Newsletter* **158**, 13-15 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19504.pdf>

Thomas N, Burbidge A, Garretson S (2014). Hermite Island fauna reconstruction. Available at: <http://www.dpaw.wa.gov.au/about-us/science-and-research/publications-resources/111-science-division-information-sheets> Department of Parks and Wildlife, Western Australia, Information Sheet **76/2014**, DPaW, Kensington, WA. 2 p. <\\KENS-file-001\\Inmagic\\FullTextFiles\\071827.pdf>

Wayne A (2014). Perup Sanctuary: insuring woylies against extinction. *Landscape* **29(3)**, 12-17 <\\KENS-file-001\\Inmagic\\FullTextFiles\\080052-29.03.002.pdf>

Wayne A (2014). Perup Sanctuary: insuring woylies against extinction. *Wildlife Rescue Magazine* **10**, 45-56 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19492.pdf>

Wayne A (2014). Woylie translocation activities 2013. *Bushland News* **89**, p. 1. <\\KENS-file-001\\Inmagic\\FullTextFiles\\C19479.pdf>

Wege J (2013). Growing (Western) Australian native plants: an experience shared (BOOK REVIEW). *Australasian Systematic Botany Society Newsletter* **157**, 68-70 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19415.pdf>

Wege J (2014). News from the west. *Australian Systematic Botany Society Newsletter* **158**, 17-18 <\\KENS-file-001\\Inmagic\\StaffOnly\\C19505.pdf>

### **Species/Astronomical Account**

Trotter A, Haislip J, LaCluyze A, Reichart D, Verveer A, Spuck T et al. (2014). GRB 140301A: Skynet R-COP observations. *GCN Circular* **15897**, p. 1. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19526.pdf>

Trotter A, Haislip J, Reichart D, LaCluyze A, Verveer A, Spuck T et al. (2014). GRB 140213A: continued Skynet R-COP/PROMPT detections of a rebrightening optical afterglow. *GCN Circular* **15859**, p. 1. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19524.pdf>

Trotter A, Haislip J, Reichart D, LaCluyze A, Verveer A, Spuck T et al. (2014). GRB 140213A: continued Skynet R-COP/PROMPT observations of the optical afterglow. *GCN Circular* **15862**, p. 1. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19525.pdf>

Trotter A, Haislip J, Reichart D, LaCluyze A, Verveer A, Spuck T et al. (2014). GRB 140213A: Skynet R-COP detection of optical afterglow. *GCN Circular* **15828**, p. 1. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19523.pdf>

Trotter A, Reichart D, Verveer A, Spuck T, LaCluyze A, Haislip J et al. (2014). Correction: MAXI J1421-612: Skynet PROMPT/R-COP observations. *GCN Circular* **15755**, p. 1. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19522.pdf>

Trotter A, Reichart D, Verveer A, Spuck T, LaCluyze A, Haislip J et al. (2014). GRB 140118A/MAXI J1421-613: Skynet PROMPT/R-COP observations. *GCN Circular* **15752**, p. 1. <\\KENS-file-001\\Inmagic\\StaffOnly\\C19521.pdf>

### **Submitted**

Bell DT, Agar PK, Paull AK, Williams MR Mulga woodland bird assemblages of Thundelarra and Lakeside conservation reserves, Murchison region, Western Australia. *Amytornis*

Binks RM, Millar MA, Byrne M Contrasting patterns of clonality and fine-scale genetic structure in two rare sedges with differing geographic distributions. *Annals of Botany*

Binks RM, Millar MA, Byrne M Final report for assessment of genetic processes in *Lepidosperma* sp. Parker Range and *Lepidosperma* sp. Mt Caudan: final report to Cazaly Iron Ore Pty Ltd.

Binks RM, Millar MA, Byrne M Not all rare species are the same: common histories but contrasting contemporary patterns of genetic diversity and population structure in two narrow endemic sedges. *Diversity and Distributions*

Bradbury D, McArthur S, Hankinson M, Coates D, Byrne M Isolation and characterization of 11 microsatellite primer pairs for the south-west Australian forest understorey species *Kennedia coccinea* (Fabaceae). *Conservation Genetics Resources*

Bullen RD, McKenzie NL, Crus-Neto P Aerodynamic power and mechanical efficiency of bat airframes using a quasi-steady model. *CEAS Aeronautics Journal*

Butcher R, Thiele K An investigation of taxon boundaries in rare and range-restricted *Synaphea* (Proteaceae: Conosperminae) species from south-west Western Australia. *Australian Systematic Botany*

Byrne M, Coates DJ, Cochrane JA, Dunne C, Gibson N, Keighery GJ et al. [Monks LT, Thiele KR, Yates CJ] Conservation of the kwongan flora: threats and challenges. In *Plant Life on the Sand Plains in Southwest Australia, a Global Biodiversity Hotspot*

(Continued on page 12)

(Continued from page 11)

- Byrne M, Coates DJ, Forest F, Hopper SD, Krauss SL, Sniderman JMK et al. [Thiele KR] A diverse flora: species and genetic relationships. In *Plant Life on the Sand Plains in Southwest Australia, a Global Biodiversity Hotspot*
- Chapman TF The use of ecosystem engineers to facilitate restoration: the case for burrowing bettongs (*Bettongia lesueur*) in Australia. *Restoration Ecology*
- Cochrane A, Hoyle GL, Yates CJ, Wood J, Nicotra AB Climate warming delays and decreases seedling emergence in a Mediterranean ecosystem. *Oikos*
- Cochrane A, Yates CJ, Hoyle GL, Nicotra AB Among-population variation in seed traits: an overlooked advantage for species persistence under climate change?. *Global Ecology and Biogeography*
- Cowan MA, Blythman M A preliminary vertebrate fauna survey of Millstream Chichester National Park Naturebank envelopes: Narrina Gorge and Ashburton.
- Crane C, Shearer B Comparison of phosphite application methods for control of *Phytophthora cinnamomi* in threatened communities.. *Australasian Plant Pathology*
- Crane C, Shearer B, Barrett S, Dunne C Incidence and severity of canker disease across a climatic gradient in the Proteaceae of the Southwest Australian Floristic Region. In *19th Australasian Plant Pathology Society Conference*
- Cvitanovic C, Fulton CJ, Wilson SK, van Kerkhoff L, Cripps IL, Muthiga N Improving the utility of primary scientific literature to environmental managers for the adaptive governance of natural resources: a case study on coral-dominated marine protected areas. *Environmental Conservation*
- Cvitanovic C, Marshall NA, Wilson SK, Dobbs K, Hobday AJ Understanding the perceptions of environmental managers to enhance the communication and uptake of climate adaptation science: a case study using marine protected areas. *Ecology and Society*
- Davis RW, Brown AP, Gage C, Byrne M, Coates DJ, McComb JA A review of *Adenanthera pungens*, Proteaceae. *Nuytsia*
- Doherty TS, Davis RA, van Etten EJB, Algar D, Collier N, Dickman CR et al. [Palmer R] A continental-scale analysis of feral cat diet in Australia. *Journal of Biogeography*
- English V, Keith DA Assessing risks to ecosystems within biodiversity hotspots: a case study from southwestern Australia. *Austral Ecology*
- Frank ASK, Johnson CN, Potts JM, Fisher A, Lawes MJ, Woinarski JCZ et al. [Radford IJ] Experimental evidence that feral cats cause local extinction of small mammals in Australia's tropical. *Journal of Applied Ecology*
- Groom CJ, Mawson PR, Roberts JD, Mitchell NJ Meeting an expanding human population's needs whilst conserving a threatened parrot species in an urban environment. In *Sustainable City conference, Siena, Italy, September 2014*
- Hammer T, Davis R, Thiele K A molecular framework phylogeny for *Ptilotus* (Amaranthaceae). In *Abstract for Botanical Society of America conference*
- Hampton JO, Mawson PR, Coughran DK, Vitali SD Validation of the use of firearms for euthanising stranded cetaceans. *Journal for Cetacean Research and Management*
- Higbid J, Lizamore J, Pinder A The shorebirds are back in town: monitoring waterbirds in Esperance wetlands. *Landscape*
- Hislop M, Cranfield RJ *Brachyloma stenolobum* (Stypheliae: Styphelioideae: Ericaceae), a new, white-flowered species for Western Australia. *Nuytsia*
- Jabaily RS, Shepherd KA, Gardner AG, Gustafsson MHG, Howarth DG, Motley TJ Historical biogeography of the predominantly Australian plant family Goodeniaceae. *Journal of Biogeography*
- Keighery G Status of *Typha orientalis* in Western Australia. *Western Australian Naturalist*
- Keighery G Vascular plants of several small islands near Denmark. *Western Australian Naturalist*
- Keighery G, Keighery B The Avon wheatbelt: an underrated biodiversity hotspot. *Kwongan Matters* 4,
- Keighery G, Keighery B, Brown A Taxonomy of species of conservation significance: status of the subspecies of *Grevillea curviloba* McGillivray (Proteaceae). *Nuytsia*
- Kendrick AJ, Rule MJ An annotated checklist of intertidal reef invertebrates from Marmion and Shoalwater Islands marine parks. *Conservation Science WA*
- Klunzinger MW, Beatty SJ, Morgan DL, Pinder AM, Lymberry AJ Multi-model inference and toxicology testing demonstrate that salinity, water loss and nutrient pollution threaten an Australian freshwater mussel. *Biological Conservation*

(Continued on page 13)

(Continued from page 12)

Lohr M, Keighery G The status and distribution of alien plants on the islands of the south coast of Western Australia. *Conservation Science Western Australia*

Lohr M, Keighery G, Morris K Documenting and prioritising weeds on Western Australian islands (ABSTRACT). *The State of Weeds 2014*

Macfarlane T, Conran J Tepal apex trichomes, specialised bud closure structures, and their systematic value in Asparagales. *Memoirs of the New York Botanical Garden*

Marlow NJ, Croft DB The diet of foxes in the arid zone of New South Wales and increased consumption of native fauna following rabbit control. *Conservation Science Western Australia*

Marlow NJ, Thomson PC, Rose K, Kok NE Compensatory responses by a fox population to artificial density reduction in a rangeland area in Western Australia.

Marlow NJ, Williams AAE, Thomas ND, Macmahon B, Lawson J The diet of foxes (*Vulpes vulpes*) in fragmented wheatbelt reserves in Western Australia: implications for woylies (*Bettongia penicillata*) and other native fauna. *Conservation Science Western Australia*

Maslin BR Four new species of *Acacia* (Fabaceae: Mimosoideae) with fasciculate phyllodes from southwest Western Australia. *Nuytsia*

Maslin BR Four new species of *Acacia* section *Juliflorae* (Fabaceae: Mimosoideae) from the arid zone in Western Australia. *Nuytsia*

Maslin BR Miscellaneous new species of *Acacia* (Fabaceae: Mimosoideae) from southwest Western Australia. *Nuytsia*

Maslin BR, Barrett RL *Acacia mackenziei*, a new species of *Acacia* section *Lycopodiifoliae* (Fabaceae: Mimosoideae) with conservation significance from the east Kimberley region in northern Western Australia. *Nuytsia*

McDonald JI, Huisman JM, Hart FN, Dixon RRM, Lewis JA The predictions were true: the invasive macroalga *Codium fragile* ssp. *fragile* arrives in Western Australia. *Bioinvasion Records*

Morris K, Page M, Kay R, Renwick J, Desmond A, Comer S Forty years of fauna translocations in WA: lessons learned. In *Advances in Australasian Reintroduction Biology*

Munday CJ The right plant in the right place: the management of contentious species to minimise the risk to native environments. In *5th Biennial Weed Conference, Geelong, Victoria*

Munday CJ Weed risk: agriculturally useful plants can become weeds. In *Tropical Perennial Grasses for Northern Inland NSW (2nd edition)* 2014 Editors: Harris CA, Boschma SP, Murphy SR, McCormick LH

Murphy SA, Burbidge AH, Joseph L, Young J, McAllan IAW, Garnett ST et al. A review of night parrot (*Pezoporus occidentalis*) biology and the identification of research priorities. *Emu*

Parker C, Biggs L Updates to the WA census of vascular plants for 2013. *Nuytsia*

Ramalho CE, Laliberté E, Poot P, Hobbs RJ Complex effects of fragmentation on remnant woodland plant communities of a rapidly urbanizing biodiversity hotspot. *Ecology*

Rye BL An update to the taxonomy of the Western Australian genera of the Myrtaceae tribe Chamelaucieae. 3, *Thryptomene*. *Nuytsia*

Sansom J, Blythman M From Perth to Rottnest and back again: silvereye movements across open water. *Western Australian Naturalist*

Saunders D, Mawson P, Dawson R Long-term tree hollow use by Carnaby's cockatoo and the fate of their nesting trees at Coomallo Creek, Western Australia, 1969-2013. *Biological Conservation*

Saunders DA, Mawson PR, Dawson R One fledgling or two in the endangered Carnaby's cockatoo (*Calyptorhynchus latirostris*): a strategy for survival or legacy from a bygone era?. *Conservation Physiology*

Thiele KR, Prober SM Progress and prospects for understanding evolution and diversity in the Southwest Australian flora. *Journal of the Royal Society of Western Australia*

Thiele K, Shepherd K *Spartothamnella canescens* (Lamiaceae: Chloantheae), a new species from Western and central Australia, with notes on the status of *Spartothamnella* sp. Helena & Aurora Range. *Nuytsia*

Thompson CK, Wayne AF, Godfrey SS, Thompson RCA Survival, age estimation and sexual maturity of pouch young of the brush-tailed bettong (*Bettongia penicillata*) in captivity. *Wildlife Research*

Warren KS, Holyoake CS, Friend JA, Yeap L, McConnell M Hematologic and serum biochemical reference intervals for the bilby (*Macrotis lagotis*). *Journal of Wildlife Diseases*

Wege J An account of the reed triggerplants (*Stylium* sect. *Junceae*: *Styliidiaceae*). *Nuytsia*

Williams AR A new, rare species of *Austrostipa* (Poaceae) from the Forrestania Greenstone Belt, Western Australia. *Nuytsia*

**Contacts:**

Science Assistant Director:

Colin Yates

[Colin.Yates@DPAW.wa.gov.au](mailto:Colin.Yates@DPAW.wa.gov.au)

Ph: 9219 9091

Conservation Assistant Director:

Fran Stanley

[Fran.Stanley@DPAW.wa.gov.au](mailto:Fran.Stanley@DPAW.wa.gov.au)

Ph: 9219 9977

Conservation Assistant Director:

Keith Claymore

[Fran.Stanley@DPAW.wa.gov.au](mailto:Fran.Stanley@DPAW.wa.gov.au)

Ph: 9219 9977

Partnerships Manager:

Stephen van Leeuwen

[Stephen.vanLeeuwen@DPAW.wa.gov.au](mailto:Stephen.vanLeeuwen@DPAW.wa.gov.au)

Ph: 9219 9042

Animal Science Program Leader:

Keith Morris

[Keith.Morris@DPAW.wa.gov.au](mailto:Keith.Morris@DPAW.wa.gov.au)

Ph: 9405 5159

Biogeography Program Leader:

Lesley Gibson

[Lesley.Gibson@DPAW.wa.gov.au](mailto:Lesley.Gibson@DPAW.wa.gov.au)

Ph: 9219 9069

Ecoinformatics Unit Manager:

Paul Gioia

[Paul.Gioia@DPAW.wa.gov.au](mailto:Paul.Gioia@DPAW.wa.gov.au)

Ph: 9219 9067

Ecosystem Science Program Leader:

Lachie McCaw

[Lachie.McCaw@DPAW.wa.gov.au](mailto:Lachie.McCaw@DPAW.wa.gov.au)

Ph: 9771 7998

Environmental Management Branch Manager:

Nick Woolfrey

[Nicholas.Woolfrey@DPAW.wa.gov.au](mailto:Nicholas.Woolfrey@DPAW.wa.gov.au)

Ph: 9334 0130

Marine Science Program Leader:

Alan Kendrick

[Alan.Kendrick@DPAW.wa.gov.au](mailto:Alan.Kendrick@DPAW.wa.gov.au)

Ph: 9219 9793

Nature Protection Branch Manager:

Kevin Morrison

[Kevin.Morrison@DPAW.wa.gov.au](mailto:Kevin.Morrison@DPAW.wa.gov.au)

Ph: 9219 9847

Observatory Manager

Arie Verveer

[Arie.Verveer@DPAW.wa.gov.au](mailto:Arie.Verveer@DPAW.wa.gov.au)

Ph: 9293 8255

Plant Science & Herbarium Program Leader:

David Coates

[David.Coates@DPAW.wa.gov.au](mailto:David.Coates@DPAW.wa.gov.au)

Ph: 9219 9128

Species & Communities Branch Manager:

Ken Atkins

[Ken.Atkins@DPAW.wa.gov.au](mailto:Ken.Atkins@DPAW.wa.gov.au)

Ph: 9334 0425

Wetland Conservation Program Leader:

Adrian Pinder

[Adrian.Pinder@DPAW.wa.gov.au](mailto:Adrian.Pinder@DPAW.wa.gov.au)

Ph: 9219 9868

**Library Contacts:**

General enquiries & requests:

[Library@DPAW.wa.gov.au](mailto:Library@DPAW.wa.gov.au)

Ph: 9219 9058

Lisa Wright

[Lisa.Wright@DPAW.wa.gov.au](mailto:Lisa.Wright@DPAW.wa.gov.au)

Ph: 9219 9091

Beng Siew Mahon

[Beng.Mahon@DPAW.wa.gov.au](mailto:Beng.Mahon@DPAW.wa.gov.au)

Ph: 9219 9065