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| Personal information | Date and place of birth: 7 May 1966, Wellington, New ZealandID number: LM149206 Nationality: New Zealand (South African permanent resident) |
| TERTIARY Education | **PhD (Botany) ~ 2002, University of Canterbury, Christchurch**Thesis topic: Intergeneric Hybridisation in New Zealand Gnaphalieae (Compositae)**MSc (Botany) (1st Class Hons) ~ 1990, University of Auckland**Thesis topic: A Comparative Study of the Senescence and Abscission of Corollas and Perianths**BSc ~ 1988, University of Auckland** |
| current position | Scientific editor |
| recent WORK history | **Freelance editor**January 2008 – presentFreelance position. Ongoing work currently undertaken for ­Edanz Editing, Japan and China; Charlesworth Group, UK.~ English language editing, copyediting and proofreading of academic manuscripts (mostly in the biological sciences) written by non-native English speakers at the pre-submission and post-review stages;~ Adherence to tight deadlines; liaison with inhouse editorial staff and/or authors to clarify and improve manuscript content.~ Copyediting and proofreading of academic theses prior to submission or after examination.**Research Associate**March 2020 – presentUniversity of the Free State, Department of Plant Science and Afromontane Research Unit, Phuthaditjhaba, 9866, South Africa**­Publishing Editor for academic research journals**January 2008 – December 2019NISC (Pty) Ltd, Grahamstown, South AfricaPublishing Editor for the journals *African Journal of Range and Forage Science*, *African Zoology*, *Ostrich*, *South African Journal of Plant and Soil* and *Southern Forests*.~ Copyediting, proofreading and typesetting of peer-reviewed manuscripts accepted for publication up to online publication and printing;~ Strict application of style, language, structure and consistency conventions; checking and completion of reference details; enforce a high standard of language and production quality; adherence to tight deadlines and production schedules;~ Liaison with the journal Editor-in-Chief, authors, other production staff and society staff members;~ Consultation and coordination with the Managing Editor, Editors-in-Chief and inhouse staff on style, production scheduling and other journal-related matters;**Proofreader and copyeditor**January 2015 – July 2017 South African Institute of Aquatic Biodiversity, Grahamstown, South Africa.Inhouse part-time fixed-term contractual position. ~ Proofreading and copyediting of contributions for the *Fishes of the Western Indian Ocean* volumes in preparation.**NRF Postdoctoral Research Fellow**July 2003 to June 2007Department of Botany, Rhodes University, Grahamstown, South AfricaPostdoctoral research contractual position. Funded by the National Research Foundation of South Africa. Continued as a formal Research Associate of Rhodes University.~ Research on the systematics, phylogenetic relationships and biogeography of the Asteraceae subtribe Arctotidinae, with emphasis on the genus *Arctotis*. A full taxonomic revision of the subtribe Arctotidinae was initiated.~ DNA extraction and Sanger sequencing;~ Phylogenetic and biogeographic analysis of DNA sequence data;~ Examination and morphological identification of fresh and herbarium specimens, curation of herbarium collections;~ Interpretation and application of nomenclatural rules and taxonomic conventions, description of new taxa; ~ Field work to observe natural populations and collect fresh specimens for use in the research and preparation of herbarium vouchers;~ The research findings were published in academic journals and popular magazines, and presented as oral and poster presentations at academic conferences; the research and submission of publications is ongoing. |
| RESEARCH EXPERIENCE | **Postdoctoral researcher (2003–2007) and Research Associate (2009–2017) (Rhodes University); Research Associate (2020–present) (University of the Free State).** Systematic and phylogeographic investigations of the Asteraceae tribe Arctotideae and related tribes.**Research Associate (University of Canterbury) (2001–2003)**Investigation of the reproductive biology of four hybridising gnaphalioid daisy species on the Port Hills, Canterbury (low altitude) and Mt Hutt, Canterbury (alpine zone).**Doctor of Philosophy thesis (1995–2001)**Investigation of natural and experimental intergeneric hybridisation among New Zealand gnaphalioid daisies.**Research Technician (University of Auckland) (1990–1992)**Investigation of the capacity for dietary fibre from Pacific Island crops to adsorb a naturally-occurring mutagen and thereby potentially protect against colon cancer.**Master of Science thesis (1988–1990)**Investigation of the anatomy of petal abscission and effect of plant growth regulators on flower senescence in *Petunia* and *Crocosmia*. |
| relevant research skills | General experience:~ Design, implementation and performance of a scientific research project; compilation, analysis and interpretation of scientific data;~ Preparation and submission of successful scientific funding proposals; ~ Publication and dissemination of scientific research findings in highly ranked international and local academic journals, popular publications and oral presentations;~ Formal supervision of postgraduate research students, tutoring in undergraduate laboratories.~ Identification and curating of herbarium collections.Specific research skills:~ DNA extraction and Sanger sequencing;~ Analysis of DNA sequence data using phylogenetic and biogeographic methods;~ Morphological, anatomical and cytological examination of plant specimens, ~ Microscopic techniques (brightfield, fluorescence, phase-contrast, scanning electron);~ Interpretation and application of nomenclatural rules and taxonomic conventions, description of new taxa |
| COLLABORATIONS | **Prof. Nigel P Barker**School of Plant Sciences, University of Pretoria, Pretoria, South Africa+27 (083) 5643409 **Dr Per Ola Karis**Department of Botany, Stockholm University, Stockholm, Sweden +46 (76) 8163768**Dr Nicola Bergh**Compton Herbarium, South African National Biodiversity Institute, Cape Town, South Africa +27 (76) 0375335**Dr Linda Newstrom-Lloyd**Landcare Research, Lincoln, New Zealand |
| PUBLICATIONS | <https://publicationslist.org/robert.mckenzie>**Refereed publications:**McKenzie, R. J., Helme, N. A. 2022. *Arctotis gazanioides* (Asteraceae: Arctotideae), a new species from the Bokkeveld Plateau, Northern Cape province, South Africa. *Bothalia – African Biodiversity and Conservation* 52(2) (in press)*.* JCR indexed.McKenzie, R. J. 2022. Two new species of *Arctotis* (Asteraceae: Arctotideae) from the Namaqualand Sandveld Bioregion, South Africa and reappraisal of the identity of *Arctotis melanocycla*. *Kew Bulletin* 77(2). DOI: 10.1007/s112225-022-10017-4. JCR indexed.McKenzie, R. J., Barker, N. P. 2022. Revised taxonomy of the *Arctotis* Annual Clade (Arctotideae, Asteraceae) from southern Africa: integration of molecular phylogenetic and morphological evidence. *Systematic Botany* 47(1): 6–40. DOI: 10.1600/036364422X16442668423347. JCR indexed.McKenzie, R. J., Oberlander, K. C., Barker, N. P. 2022. Monarchs in the veld: the *Arctotis* Annual Clade provides insight into recent floristic diversification in a semi-arid region of southern Africa. *Capitulum* 1(2): 60–73. DOI: 10.53875/capitulum.01.2.05McKenzie, R. J. 2020. Typification of the Linnaean name *Arctotis radicans* (Asteraceae, Arctotideae). *Taxon* 69(4): 815–818. DOI: 10.1002/tax.12290. JCR indexed.McKenzie, R. J., Nepi, C. 2019. Taxonomic reassessment and typification of species names in *Arctotis* L. (Asteraceae) proposed by Jean Louis Marie Poiret. *Adansonia, série 3* 41(14): 183–192. DOI: 10.5252/adansonia2019v41a14. JCR indexed.McKenzie, R. J. 2019. Typification and application of the name *Arctotis grandiflora* Aiton (Asteraceae, Arctotideae). *Bothalia – African Biodiversity and Conservation* 49(1): a2376. DOI: 10.4102/abc.v49i1.2376. JCR indexed.McKenzie, R. J. 2018. (2634) Proposal to reject the name *Arctotis ludwigii* (Asteraceae, Arctotideae). *Taxon* 67(4): 815–816. DOI: 10.12705/674.19. JCR indexed.McKenzie, R. J.­­, Bergh, N. G. 2018. (2633) Proposal to conserve the name *Arctotis calendula* (*Arctotheca calendula*) against *Arctotis tristis* (*Arctotheca tristis*)(Asteraceae, Arctotideae). *Taxon* 67(4): 813–814. DOI: 10.12705/674.18. JCR indexed.McKenzie, R. J. 2018. Nomenclatural changes and typifications of *Arctotis* species (Asteraceae, Arctotideae) from the Western Cape and Eastern Cape provinces of South Africa. *Willdenowia* 48(1): 29–49. DOI: 10.3372/wi.48.48103. JCR indexed.Bergh, N. G., McKenzie, R. J. 2016. A revision of *Heterolepis* Cass. (Asteraceae, Cichorioideae). *South African Journal of Botany* 105: 194–210. DOI: 10.1016/j.sajb.2015.12.004. JCR indexed.Phaliso, N., McKenzie, R. J., Netnou-Nkoana, N. C., Karis, P. O., Barker, N. P. 2016. Reassessment of taxonomic relationships in the *Berkheya* clade (Asteraceae, Arctotideae—Gorteriinae): the utility of achene morphology. *Phytotaxa* 246(1): 1–22. DOI: 10.11646/phytotaxa.246.1.1. JCR indexed.McKenzie, R. J., Lovis, J. D., Ward, J. M. 2015. Meiotic behaviour in two natural intergeneric hybrids among New Zealand everlastings (Asteraceae, Gnaphalieae). *New Zealand Journal of Botany* 53(2): 117–123. DOI: 10.1080/0028825X.2015.1011673. JCR indexed.Iamonico, D., McKenzie, R. J., Barker, N. P. 2014. (2281) Proposal to reject the name *Arnica coronopifolia* (Asteraceae). *Taxon* 63(2): 436–437. DOI: 10.12705/632.29. JCR indexed.McKenzie, R. J. 2013. (2179) Proposal to reject the name *Antrospermum floribundum* (Asteraceae, Arctotideae). *Taxon* 62(4): 834. DOI: 10.12705/624.16. JCR indexed.McKenzie, R. J. 2013. Revised typification of the name *Venidium subacaule* DC. (Asteraceae, Arctotideae). *Taxon* 62(4): 819–820. DOI: 10.12705/624.29. JCR indexed.McKenzie, R. J., Barker, N. P. 2013. The identity of *Damatris pudica* and typification of *Arctotis breviscapa* (Asteraceae, Arctotideae). *Phytotaxa* 121(1): 57–60. DOI: 10.11646/phytotaxa.121.1.3. JCR indexed.McKenzie, R. J. 2012. (2108) Proposal to conserve the name *Venidium hirsutum* (*Arctotis hirsuta*) against *V. subacaule* (*A. subacaulis*) and *Antrospermum kraussii* (*V. kraussii*) (Asteraceae, Arctotideae). *Taxon* 61(6): 1327–1329. DOI: 10.1002/tax.616020. JCR indexed.McKenzie, R. J., Herman, P. P. J., Korniyenko, O., Barker, N. P. 2011. Revision of *Arctotis* sect. *Anomalae* (Asteraceae, Arctotideae), including the description of a new species from Northern Cape Province, South Africa. *South African Journal of Botany* 77(1): 45–54. DOI: 10.1016/j.sajb.2010.05.002. JCR indexed.McKenzie, R. J., Barker, N. P. 2010. Typification of names in nine species of *Arctotis* (Asteraceae, Arctotideae) from the Succulent Karoo, South Africa. *Novon* 20(3): 298–302. DOI: 10.3417/2009031. JCR indexed.Mahoney, A. M., McKenzie, R. J. 2008. Notes on two southern African *Arctotis* species(Arctotideae: Asteraceae) growing in California. *Madroño* 55(3): 244–247. DOI: 10.3120/0024-9637-55.3.244.McKenzie, R. J., Barker, N. P. 2008. Radiation of southern African daisies: biogeographic inferences for subtribe Arctotidinae (Asteraceae, Arctotideae). *Molecular Phylogenetics and Evolution* 49(1): 1–16. DOI: 10.1016/j.ympev.2008.07.007. JCR indexed.McKenzie, R. J., Hjertson, M., Barker, N. P. 2008. Typification of the name *Arctotis lanata* and those of some southern African *Haplocarpha* species (Asteraceae, Arctotideae). *Taxon* 57(2): 612–614. DOI: 10.2307/25066028. JCR indexed.McKenzie, R. J., Hjertson, M., Barker, N. P. 2008. Typification of *Arctotis plantaginea* and names in the *Arctotis semipapposa* species complex (Asteraceae, Arctotideae). *Taxon* 57(4): 1341–1346. DOI: 10.1002/tax.574024. JCR indexed.McKenzie, R. J., Ward, J. M., Breitwieser, I. 2008. Hybridization beyond the F1 generation between the New Zealand endemic everlastings *Anaphalioides bellidioides* and *Ewartia sinclairii* (Asteraceae, Gnaphalieae). *Plant Systematics and Evolution* 273(1–2): 13–24. DOI: 10.1007/s00606-008-0004-4. JCR indexed.McKenzie, R. J., Barker, N. P. 2007. (1794) Proposal to conserve the name *Venidium semipapposum* (*Arctotis semipapposa*) against *Arctotis scabra* (Asteraceae, Arctotideae). *Taxon* 56: 1300–1301. DOI: 10.2307/25065926. JCR indexed.McKenzie, R. J., Barker, N. P., Mitchell, S. D. 2006. A new species of *Arctotis* (Compositae, Arctotideae) from kommetjie grassland in Eastern Cape Province, South Africa. *Botanical Journal of the Linnean Society* 151(4): 581–588. DOI: 10.1111/j.1095-8339.2006.00544.x. JCR indexed.McKenzie, R. J., Herman, P. P. J., Barker, N. P. 2006. *Arctotis decurrens* (Arctotideae), the correct name for *A. merxmuelleri* and *A. scullyi*. *Bothalia* 36(2): 171–173. DOI: 10.4102/abc.v36i2.357. JCR indexed.McKenzie, R. J., Muller, E. M., Skinner, A. K. W., Karis, P. O., Barker, N. P. 2006. Phylogenetic relationships and generic delimitation in subtribe Arctotidinae (Asteraceae: Arctotideae) inferred by DNA sequence data from ITS and five chloroplast regions. *American Journal of Botany* 93(8): 1222–1235. DOI: 10.3732/ajb.93.8.1222. JCR indexed.McKenzie, R. J., Samuel, J., Muller, E. M., Skinner, A. K. W., Barker, N. P. 2005. Morphology of cypselae in subtribe Arctotidinae (Compositae–Arctotideae) and its taxonomic implications. *Annals of the Missouri Botanical Garden* 92(4): 569–594. https://www.jstor.org/stable/40035740. JCR indexed.McKenzie, R. J., Ward, J. M., Lovis, J. D., Breitwieser, I. 2004. Morphological evidence for natural intergeneric hybridization in the New Zealand Gnaphalieae (Compositae): *Anaphalioides bellidioides* × *Ewartia sinclairii*. *Botanical Journal of the Linnean Society* 145: 59–75. DOI: 10.1111/j.1095-8339.2003.00282.x. JCR indexed.McKenzie, R. J., Ward, J. M., Murray, S. M. 2003. A natural hybrid between *Raoulia bryoides* and *R. grandiflora* (Compositae–Gnaphalieae) from Mt St Patrick, Canterbury, New Zealand. *New Zealand Journal of Botany* 41(4): 719–723. DOI: 10.1080/0028825X.2003.9512882. JCR indexed.Harris, P. J., Kelderman, M. R., Kendon, M. F., McKenzie, R. J. 1997. Monosaccharide compositions of unlignified cell walls of monocotyledons in relation to the occurrence of wall-bound ferulic acid. *Biochemical Systematics and Ecology* 25(2): 167–179. DOI: 10.1016/S0305-1978(96)00103-2. JCR indexed.Ferguson, L. R., Roberton, A. M., McKenzie, R. J., Watson, M. E., Harris, P. J. 1992. Adsorption of a hydrophobic mutagen to dietary fiber from taro (*Colocasia* *esculenta*), an important food plant of the South Pacific. *Nutrition and Cancer* 17(1): 85–95. DOI: 10.1080/01635589209514175. JCR indexed.Harris, P. J., Ferguson, L. R., Roberton, A. M., McKenzie, R. J., White, J. B. 1992. Cell wall histochemistry and anatomy of taro (*Colocasia esculenta*). *Australian Journal of Botany* 40(2): 207–222. DOI: 10.1071/BT9920207. JCR indexed.McKenzie, R. J., Lovell, P. H. 1992. Perianth abscission in montbretia (*Crocosmia* ×*crocosmiiflora*). *Annals of Botany* 69(3): 199–207. DOI: 10.1093/oxfordjournals.aob.a088330. JCR indexed.McKenzie, R. J., Lovell, P. H. 1992. Flower senescence in monocotyledons: a taxonomic survey. *New Zealand Journal of Crop and Horticultural Science* 20(1): 67–71. DOI: 10.1080/01140671.1992.10422327. JCR indexed.**Non-refereed publications and popular articles:**Dold, T., McKenzie, R. 2010. Battles and giant earthworms: the Kommetjievlakte of the Eastern Cape. *Veld & Flora* 96: 136–137.McKenzie, R., Barker, N., Helme, N. 2010. The narrow-leaved arctotis: in search of the critically endangered, lowland fynbos daisy *Arctotis angustifolia* var. *angustifolia*. *Veld & Flora* 96: 30–31.McKenzie, R. J., Mahoney, A. M. 2010. Call for capeweeds (*Arctotheca*). *Cal-IPC News* 18(3): 9, 15.McKenzie, R. J. 2006. A new *Arctotis* species from the kommetjie veld near King William’s Town. *Clippings of the Albany Branch, Botanical Society of South Africa*, Winter: 4–5.Kelly, D., Robertson, A. W., Ladley, J. J., Anderson, S. H., McKenzie, R. J. 2003. Is inter-dependence of native fauna and flora an issue for future survival of native plants? *Canterbury Botanical Society Journal* 37: 88–98.**Book chapters:**Funk, V.A., Anderberg, A.A., Baldwin, B.G., Bayer, R.J., Bonifacino, JM, Breitwieser, I., Brouillet, L., Carbajal, R., Chan, R., Coutinho, A.X.P., Crawford, D.J., Crisci, J.V., Dillon, M.O., Freire, S.E., Galbany-Casals, M., Garcia-Jacas, N., Gemeinholzer, B., Gruenstaeudl, M., Hansen, H.V., Himmelreich, S., Kadereit, J.W., Källersjö, M., Karaman-Castro, V., Karis, P.O., Katinas, L., Keeley, S.C., Kilian, N., Kimball, R.T., Lowrey, T.K., Lundberg, J., McKenzie, R. J., Tadesse, M., Mort, M.E., Nordenstam, B., Oberprieler, C., Ortiz, S., Pelser, P.B., Randle, C.P., Robinson, H., Roque, N., Sancho, G., Semple, J.C., Serrano, M., Stuessy, T.F., Susanna, A., Unwin, M., Urbatsch, L., Urtubey, E., Vallès, J., Vogt, R., Wagstaff, S., Ward, J., Watson, L.E. 2009. Compositae metatrees: The next generation. In: Funk, V. A., Susanna, A., Stuessy, T. and Bayer, R. (eds), Systematics, Evolution, and Biogeography of the Compositae. International Association of Plant Taxonomy, Vienna. pp. 747–777. ISBN 978-3-950-17543-1.Karis, P. O., Funk, V. A., McKenzie, R. J., Barker, N. P., Chan, R. 2009. Arctotideae. In: Funk, V. A., Susanna, A., Stuessy, T. and Bayer, R. (eds), Systematics, Evolution, and Biogeography of the Compositae. International Association of Plant Taxonomy, Vienna. pp. 407–432. ISBN 978-3-950-17543-1.Kelly, D., Robertson, A. W., Ladley, J. J., Anderson, S. H., McKenzie, R. J. 2006. Relative (un)importance of introduced animals as pollinators and dispersers of native plants. In: Allen, R. B., Lee, W. B. (eds), Biological Invasions in New Zealand*.* Ecological Studies vol. 186. Springer-Verlag, Berlin. pp. 227–245. ISBN: 978-3-540-30022-9. **Floristic treatments:**McKenzie, R. J. (accepted) *Arctotis*. In: Magee A. (ed.), Plants of the Karoo: a Conspectus of the Nama-Karoo and Adjacent Summer-Rainfall Regions of the Northern and Western Cape Provinces of South Africa. South African National Biodiversity Institute, Pretoria.McKenzie, R. J. 2019. *Arctotis* L. In: Bredenkamp, C. L. (ed.), A Flora of the Eastern Cape Province, vol. 1. Strelitzia 41. South African National Biodiversity Institute, Pretoria. ISBN: 978-1-928224-28-0. pp. 445–448.McKenzie, R. J. 2019. *Haplocarpha* Less. In: Bredenkamp, C. L. (ed.), A Flora of the Eastern Cape Province, vol. 1. Strelitzia 41. South African National Biodiversity Institute, Pretoria. ISBN: 978-1-928224-28-0. pp. 526–527.McKenzie, R. J., Herman, P. P. J. 2013. *Arctotis*. In: Snijman, D. A. (ed.), Plants of the Greater Cape Floristic Region, vol. 2: The Extra Cape Flora. Strelitzia 30. South African National Biodiversity Institute, Pretoria. ISBN: 978-1-919976-77-8. pp. 271–275.McKenzie, R. 2012. *Arctotis*. In: Manning J., Goldblatt P. (eds), Plants of the Greater Cape Floristic Region, vol. 1: The Core Cape Flora. Strelitzia 29. South African National Biodiversity Institute, Pretoria. ISBN: 978-1-919976-74-7. pp. 353–356.Mahoney, A. M., McKenzie, R. J. 2012. *Arctotheca* and *Arctotis*. In: Baldwin B. G., Goldman D. H., Keil, D. J., Patterson, R., Rosatti, T. J., Wilken, D. H. (eds), The Jepson Manual: Vascular Plants of California (2nd edition). University of California Press, Berkeley. ISBN: 978-0-520-25312-4. pp. 245–246.Mahoney, A. M., McKenzie, R. J., McClintock, E. 2012. *Gazania*. In: Baldwin B. G., Goldman D. H., Keil, D. J., Patterson, R., Rosatti, T. J., Wilken, D. H. (eds), The Jepson Manual: Vascular Plants of California (2nd edition). University of California Press, Berkeley. ISBN: 978-0-520-25312-4. p. 333.**Unpublished research reports:**McKenzie, R. J., Karis, P. O., Barker, N. P. 2022. Taxonomic revision of the *Berkheya* *heterophylla* and *B. pinnatifida* species complexes (Asteraceae, Arctotideae). SANParks permit no. CRC/2020-2021/009--2020/V1. Unpublished report to South African National Parks. |
| CONFERENCES AND WORKSHOPS(presenter underlined) | McKenzie, R. J. & Barker, N. P. 2014. Radiation of the annual *Arctotis* clade (Asteraceae, Arctotideae): insights into floristic evolution in semi-arid southern Africa. XXth AETFAT Congress, 13–17 January 2014, Stellenbosch, South Africa. Paper.Barker, N. & McKenzie, R. 2009. More to Namakwaland than just pretty flowers? The phylogeny and biogeography of the annual *Arctotis* clade (Asteraceae). 10th South African Society for Systematic Biology Conference, Illovo Beach, South Africa, 25–27 July 2009. Paper.Phaliso, N., Barker, N. P. & McKenzie, R. J. 2009. The prickly problem of *Berkheya*: using ITS sequence data to test generic limits. 10th South African Society for Systematic Biology Conference, Illovo Beach, South Africa, 25–27 July 2009. Poster.N. P. Barker & McKenzie, R. J. 2008. The phylogeny and biogeography of the annual *Arctotis* clade (Asteraceae): an insight into speciation in the Namakwaland region of South Africa. Systematics 2008, Göttingen, Germany, 7–11 April 2008. Paper.McKenzie, R. J. 2008. Intergeneric hybrids in the *Raoulia* alliance (Asteraceae): botanical novelties or evolution in action? Josephine Ward Symposium, Christchurch, New Zealand, 15 April 2008. Poster.McKenzie, R. J. & Barker, N. P. 2007. Biogeography and radiation of the predominantly southern African subtribe Arctotidinae (Asteraceae, Arctotideae). Evolution 2007, Christchurch, New Zealand, 16–20 June 2007. Paper.Barker, N. P., McKenzie, R. J., Devos, N., Mucina, L., Bellstedt, D., Swelankomo, N., Källerjsö, M. & Nordenstam, B. 2006. Is there a common biogeographic pattern of diversification in multiple lineages of southern African Asteraceae? Evolution of the Compositae: A Symposium, Barcelona, Spain, 3–10 July 2006. Paper.Howis, S., Barker, N. P. & McKenzie, R. J. 2006. Can phylogeographic analysis of ITS data reveal causes of speciation in the South African Asteraceae?: three examples. Evolution of the Compositae: A Symposium, Barcelona, Spain, 3–10 July 2006. Paper.Karis, P. O., Funk, V. A., McKenzie, R. and Barker, N. 2006. Arctotideae: clades, grades and whereabouts. Evolution of the Compositae: A Symposium, Barcelona, Spain, 3–10 July 2006. Invited paper.McKenzie, R. J., Barker, N. P., Muller, E. M. and Mitchell, S.D. 2006. Evolution and radiation of Arctotis (Compositae–Arctotideae) as inferred by multiple molecular data sets and morphology. Evolution of the Compositae: A Symposium, Barcelona, Spain, 3–10 July 2006. Paper.Barker, N. P., Mitchell, S.D. and McKenzie, R. J. 2006. Phylogeographic and taxonomic investigation of the *Arctotis arctotoides–microcephala* complex. 32nd Congress of the South African Association of Botanists, Port Elizabeth, South Africa, 16–19 January, 2006. Paper.McKenzie, R. J., Barker, N. P. 2006. Evolution and biogeography of subtribe Arctotidinae (Compositae–Arctotideae). 32nd Congress of the South African Association of Botanists, Port Elizabeth, South Africa, 16–19 January, 2006. Paper.Karis, P. O., Funk, V., Chan, R., McKenzie, R. and Barker, N. 2005. Small tribes, but a large challenge: Clades and grades of Arctotideae and Liabeae. XVII International Botanical Congress, Vienna, Austria, 17–23 July 2005. Paper.McKenzie, R. J., Barker, N. P. and Muller, E.M. 2005. Systematics of the subtribe Arctotinae (Compositae–Arctoteae). V South African Society for Systematic Biology Conference, Gaudini Spa, South Africa, 2–4 February 2005. Paper.Mitchell, S., McKenzie, R. J. and Barker, N. P. 2005. A phylogeographic and taxonomic investigation of the *Arctotis arctotoides*–*microcephala* species complex (Compositae–Arctoteae). V South African Society for Systematic Biology Conference, Gaudini Spa, South Africa, 2–4 February 2005. Poster.McKenzie, R. J., Barker, N. P., Muller, E. M. 2004. The affinities of the Australian endemic *Cymbonotus* (Compositae: Arctoteae). IV Southern Connections Conference, Cape Town, South Africa, 19–23 January 2004. Poster.Kelly, D., Robertson, A. W., Ladley, J. J., Anderson, S. H., McKenzie, R. J. 2003. Is inter-dependence of native fauna and flora an issue for future survival of native plants? Canterbury Botanical Society conference, Christchurch. Paper.Kelly, D., Robertson, A. W., Ladley, J. J., Anderson, S. H., McKenzie, R. J. 2003. The relative (un)importance of introduced animals as pollinators and dispersers of native plants. New Zealand Ecological Society Annual Conference, Auckland. Paper. McKenzie, R. J. 2001. Intergeneric hybrids in the New Zealand Gnaphalieae (Compositae). SYSTANZ Conference, Christchurch, 28–29 August 2001. Paper.McKenzie, R. J. 2000. Tenth Triennial Seminar of the Miss E. L. Hellaby Indigenous Grasslands Research Trust, Dunedin. Paper. |