

CURRICULUM VITAE - RODERICK FENSHAM

PERSONAL DETAILS

NAME: Roderick John FENSHAM

POSITION: January 2023–present: Professor, School of Biological Sciences, University of Queensland; August 1998–present: Principal Botanist, Queensland Herbarium, Department of Science, Information Technology and Innovation

QUALIFICATION: University of Tasmania, PhD (Geography) awarded May 1992

STATEMENT

Since 2009 I have had a joint appointment with the Queensland Herbarium where I have a substantive role as the Principal Botanist. During this period, I have led many discoveries, research teams, and contributed to government environmental expertise and policy and attracted substantial competitive and government-funding. Over several decades my research has attracted \$8M (AUD) of funding and has had major impacts on Australian government policies and generated substantial environmental benefit. I have an aptitude to identify, in advance, issues that require strong foundational research. The innovations of my teaching and supervision inspire the next generation of scientists and practitioners.

My goal for the future is to lead a global consortium of scientists, a Fellowship of the Spring, to document and rescue the world oases, a premier international partnership for UQ. I have extensive media experience and community engagement which continues to grow. Our future is to provide a major impact on conservation nationally and internationally.

RECENT LEADERSHIP AND SERVICE

2018-2020 Director, The Ecology Centre, University of Queensland

2016-2021 Leader of the plant conservation component of the NESP (National Environmental Science Program) Threatened Species Recovery Hub

2009-2012 Developed and initiated the CATER (Carbon Accumulation Through Ecosystem Recovery) project (\$3.6M) that provides spatially explicit web information for ecosystem restoration for any area in Queensland including: a) quantitative estimates of carbon sequestration potential accumulation, b) management advice for ecosystem restoration, c) the contribution to biodiversity for ecosystem restoration.

ENGAGEMENT

In 2022 I established a *Fellowship of the Spring* (FoS) currently with 35 members from 19 countries, including many developing nations. We are represented by hydrologists, geologists, archaeologists, anthropologists, biologists, water managers, entrepreneurs and students.

I have a joint position between UQ and the Queensland State Government, and this partnership provides my team with access to the Queensland Herbarium (which houses a major plant collection and has developed the most advanced vegetation mapping products in the world).

I have prepared Threat status listings for all 840 species of eucalypts. This major undertaking will be a major contribution to the Global Tree Campaign spearhead a new way of conducting threat listings for plants for the Federal and state governments of Australia.

Long standing involvement with the Vegetation Management Act in Queensland to regulate land clearance, including a major architect of the policy framework. Numerous government committees including those contributing to the development of legislative codes for the Queensland Vegetation Management Act legislation (2004) that prohibits broadscale clearing of native remnant vegetation. In April 2019 I commenced work as an expert witness for a major legal challenge to the Vegetation Management Act. This case from the landholders of a large cattle station attempts to challenge the concept of 'remnant vegetation' given the history of disturbance over the last 150 years. I am a leading expert on vegetation history and the dynamics of Australian vegetation and will apply those skills to determine the magnitude of impacts on the property.

Active involvement with spring wetland conservation including establishment of the new 189,378 ha extension to Currawinya National Park, tenured Nature Refuge agreements, redirecting the substantial GABSI (the Federal/State/Landholder partnership for bore capping) program to benefit high value spring wetlands, expert witness in Land Court proceedings relating the Carmichael Mine (Adani).

My expertise in savanna dynamics is recognised by my membership of an elite international consortium of scientists funded by the Leverhulme Trust (2015-2018). I have accessed funds from the Botanic Gardens Conservation International supported by philanthropist Viscount Philippe de Spoelberch.

I have exhibited substantial creativity with my research, pioneering techniques for the use of aerial photography for quantified assessment of vegetation structure and incorporating historical evidence. The latter led me to coordinate the first translation, editing and publishing of the diaries of the German explorer Ludwig Leichhardt during 1842-1844 (540pp.), with an additional journal of commentary (111pp.). This monument in Australian historical research provides insights into natural history, cultural history and lost Aboriginal languages and has elevated the underestimated but brilliant Leichhardt. The publication was nominated for Book of the Year for The Australian Book review and selected for publication in 'Best Australian Science Writing 2014.

Major contributor to the Underground Water Impact Report regulating the Coal Seam Gas Industry in the Surat Catchment Management Area.

Contributed to establishment of conservation reserves, including ecological planning, landholder consultation and political lobbying. I am currently working with local people on the establishment of a grassland reserve in the Darling Downs.

Long association and regular engagement with Tiwi people on Melville and Bathurst Island after 2 years living there in 1986-1989

Media appearances on 7:30 report, Science Show, Ockham's Razor, Breakfast Show, Time magazine, Australian Review, Gardening Australia, Blueprint for Living, ABC News, New Scientist.

PRIZES AND AWARDS

Winner 2005 Sherman Eureka Prize for Environmental Research for 'For innovative research into biodiversity and woodland dynamics that underpins a range of conservation measures to protect native vegetation threatened by broad-scale clearing in northern Australia'.

2009 Nancy Keesing Fellow. Mitchell Library, Sydney. (Leichhardt diaries project)

SUPERVISION

16 PhD students; 4 Masters students, 17 Honours students

RECENT TEACHING EXPERIENCE

Plant identification and vegetation classification, BIOL3227 (Co-ordinator, 3rd year 2008-current)

PUBLICATION RECORD

The over-arching focus of my work to date has been to develop the understanding required to conserve and manage the native vegetation of Australia. An outstanding feature of my research is that it has both local relevance and global reach in four main areas; savanna dynamics, spring ecosystems, threatened plant species and grazing impacts on vegetation. I have published three books, 218 peer-reviewed articles and 85 non-reviewed reports and popular articles. According to Google Scholar my work has been cited 20785 times with a H-Index of 58.

ROD FENSHAM PUBLICATIONS 2019-2024

221. Fensham, R. Bil'a. A.A., Idris. A.M., Gebrehiwot, K. Fetahi, T. and Beyene, G. (2024) Unsafe havens: The meaning and use of springs in the central region of Afar province in Ethiopia. *Water*.
220. Wright, B.R., Damien D. Andrew, D.D., Hewins, M., Hewitt, C., Fensham, R. J. (2024) Spatially variable recruitment response to fire severity in golden-top wattle (*Acacia mariae*), a thicket-forming shrub of semi-arid forests. *Australian Journal of Botany*.
219. Fensham, R.J., Dowdy, A., Grice, Z.C., Laffineur, B. (2024) The fire environment of five Australian cities. *Natural Hazards*
218. Webb, J., Jotheri, J., Fensham, R.J. (2024) The Abu Jir Springs of central Iraq: A reassessment of their Hydrogeology and Hydrochemistry. *Water*.
217. Pascual, R., Piana, L., Bhat, S.U., Castro, P.F., Corbera, J., Cummings, D., Delgado, C., Eades, E., Fensham, R.J., Fernández-Martínez, M., Ferreira, V., Filippini, M., García, G., Gargini, A., Hopper, S.D., Knapp, L., Lewis, I.D., Peñuelas, J., Preece, C., Resh, V.H., Romero, E., Samraoui, B., Samraoui, F., Segadelli, S., Skoulikidis, N.T., Solak, C.N., Solé, J., Villholth, K.G., Wani, H.K., Cantonati, M., Stevens, L.E., 2024. The Cultural Ecohydrogeology of Mediterranean-Climate Springs: A Global Review with Case Studies. *Environments* 11, 110.
216. Odeh, T., ·Mohammad, A. H., · Fensham, R., John Webb, J. (2024) Surface water catchment deformation—toward a conceptual model: the case study of Zarqa river catchment, Jordan. *Environmental Earth Sciences*. 83, 268.
215. Macintosh, A., Butler B., Larraondo, P. Evans, M.C., Ansell, D., Waschka, M., Fensham, R., Eldridge, D., Lindenmayer, D., Gibbons, P., Summerfield, P. (2024) Australian human-induced native forest regeneration carbon offset projects have limited impact on changes in woody vegetation cover and carbon removals. *Communications Earth and Environment* 5, 149.

214. Fensham, R.J, Laffineur, B., Browning, O. (2023) Fuel dynamics and rarity of fire weather - reinforce coexistence of rainforest and wet sclerophyll forest. *Forest Ecology and Management* 553, 121598.
213. Fensham, R.J, Ponder, W., Valeria Souza, V., Stevens, L.E. (2023) Extraordinary concentrations of local endemism associated with arid-land springs. *Frontiers of Environmental Science* 11, 1143378.
212. Fensham, R. J., Adinehvand, R., Babidge, S., Cantonati, M., Currell, M., Daniele, L., Elci, A., Galassi, D.M.P., de la Hera Portillo, A., Hamad, S., Han, D., Jawadi, H.A., Jotheri, J., Laffineur, B., Mohammad, A.H., Naqinezhad, A., Navidtalab, A., Nicoll, K., Odeh, T., Re, V., Sanjuan, B., Souza, V., Stevens, L.E., Tekere, M., Tshibalo, E., Silcock, J., Webb, J., van Wyk, A., Zamanpoore, M., Villholth, K.G., (2023) Fellowship of the Spring: an initiative to document and protect the world's oases. *Science of the Total Environment* 887, 163936.
211. De la Hera-Portillo, Á.; López-Gutiérrez, J.; Moreno-Merino, L.; Llorente-Isidro, M.; Fensham, R.; Fernández, M.; Ghanem, M.; Salman, K.; Sánchez-Fabián, J.Á.; Gallego-Rojas, N.; et al. (2023) Geodiversity of Las Loras UNESCO Global Geopark: Hydrogeological Significance of Groundwater and Landscape Interaction and Conceptual Model of Functioning. *Resources*. 12, 14.
210. Lebbink, G, Fensham, R. J. (2023) The 'lawnification' of Australia's eastern grassy woodlands: The past, current and likely future spread of a damaging pasture and lawn grass, *Bothriochloa pertusa*. *Biological Invasions* 25, 1779-1794.
209. Wright, B. R., Donald C. Franklin, D. C., Fensham, R. J. (2022) The ecology, evolution, and management of mast seeding plants in Australia. *Australian Journal of Botany* 70, 509-530.
208. Fensham, R.J., Laffineur, B. (2022) Response of spring wetlands to restored aquifer pressure in the Great Artesian Basin, Australia. *Journal of Hydrology* 612, 128152
207. Osazuwa, O.K., Dwyer, J.M., Fensham, R.J. (2022) How important is fire-induced disturbance in the maintenance of a threatened perennial forb, *Solanum papaverifolium*? *Australian Journal of Botany* 70, 335-343.
206. Lebbink, G, Dwyer, J. M, Fensham, R. J. (2022) 'Invasion credit' after extensive land-use change: An example from eastern Australia. *Journal of Environmental Management* 302, 114051-114051.
205. Fensham, R.J. (2022) Rumphius and *Eucalyptus*. *Historical Records of Australian Science* 33, 23-27
204. Blackwood M.J., E, Karrajarri Rangers, Bayley S, Bijlani H, Fensham R.J., J. Lindsay M, Noakes E, Wemyss J and Legge S. (2022) Pirra Jungku: Comparison of traditional and contemporary fire practices on Karajarri Country, Western Australia. *Ecological Management and Restoration*. 23, 83-92
203. Osazuwa, O.K., Dwyer, J.M., Fensham, R.J. (2021) Passive regeneration of subtropical grassland vegetation in a chronosequence of ex-cultivated fields in Australia. *Applied Vegetation Science* 24
202. Meiklejohn, N., Staples, T. Fensham, R.J. (2021) Modelling the climatic suitability for myrtle rust with a widespread host species *Biological Invasions* 24, 831-844.

201. Fensham, R.J. (2021) Red List assessment of widespread and long-lived species. *Oryx* 56, 581-586.
200. Fensham, R.J., Radford-Smith, J. (2021) Unprecedented extinction of tree species by fungal disease. *Biological Conservation* 261, 109276.
199. Ward, M., Carwardine, J., Yong, C. J., Watson, J.E.M., Silcock, J., Taylor, G.S., Lintermans, M., Gillespie, G.R., Garnett, S.T., Woinarski, J., Tingley, R., Fensham, R.J., Hoskin, C.J., Hines, H.B., Roberts, J.D, Kennard, M.J., Harvey, M.S., Chapple, D.G., Reside, A.E. (2021) A national-scale dataset for threats impacting Australia's imperilled flora and fauna. *Ecology and Evolution* 11, 11749-11761.
198. Wright, B.R., Laffineur, B., Royé, D., Armstrong, G., Fensham, R.J. (2021) Rainfall-linked megafires as innate fire regime elements in arid Australian spinifex (*Triodia* spp.) grasslands. *Frontiers in Ecology and Evolution*, section Biogeography and Macroecology 9, 666241.
197. Fensham, R.J. (2021) Leichhardt's ethnobotany for the eucalypts of south-east Queensland. *Australian Journal of Botany* 69, 185-214.
196. Fensham R.J., Laffineur B., Shand P. (2021) Plant species associations with alkaline environments associated with artesian spring wetlands. *Plant and Soil* 464, 199-208.
195. Fensham R.J., Doyle, T., Habermehl, M.A., Laffineur, B., Silcock, J.L. (2021) Hydrogeological assessment of springs in the south-central Great Artesian Basin of Australia. *Hydrogeology Journal* 29: 1501-1515.
194. Lebbink, G., Dwyer, J, Fensham, R.J. (2021) Managed livestock grazing for conservation outcomes in a fragmented landscape. *Ecological Management and Restoration* 22, 5-9.
193. Palma, A.C. Goosem, M., Fensham, R.J., Goosem, S., Preece, N.D., Pablo R. Stevenson, P.R., Laurance, S.G.W. (2021) Dispersal and recruitment limitations in secondary forests. *Journal of Vegetation Science* 32: e12975.
192. Lebbink, G., Dwyer, J, Fensham, R.J. (2021) An invasive grass species has both local and broad-scale impacts on diversity: Potential mechanisms and implications. *Journal of Vegetation Science* 32: e12972
191. Wright, B., Latz, P., Albrecht, D., Fensham, R. (2021) Buffel grass (*Cenchrus ciliaris*) eradication in arid central Australia enhances native plant diversity and increases seed resource availability for granivores. *Applied Vegetation Science* 24: e12533.
190. Cantonati, M., Fensham, R.J., Stevens, L.E., Gerecke, R., Glazier, D.S., Goldscheider, N., Knight, R.L., Richardson, J.S., Springer, A.E., Tockner, K. (2021) Urgent plea for global protection of springs. *Conservation Biology* 35: 378-382.
189. Batllori, E., Lloret, F., Aakala, T., Anderegg, W.R.L., Aynekulu, E., Bendixsen, D.P., Bentouati, A., Bigler, C., Burk, C.J., Camarero, J.J., Colangelo, M., Coop, J.D., Fensham, R., Floyd, M.L., Galiano, L., Ganey, J.L., Gonzalez, P., Jacobsen, A.L., Kane, J.M., Kitzberger, T., Linares, J.C., Marchetti, S.B., Matusick, G., Michaelian, M., Navarro-Cerrillo, R.M., Pratt, R.B., Redmond, M.D., Rigling, A., Ripullone, F., Sangüesa-Barreda, G., Sasal, Y., Saura-Mas, S., Suarez, M.L., Veblen, T.T., Vilà-Cabrera, A., Vincke, C., Zeeman, B. (2020) Forest and woodland replacement

patterns following drought-related mortality. *Proceedings of the National Academy of Science* 117: 29720–29729.

188. Rossini, R., Fensham R., Walter, G. (2020) Different species requirements within a heterogeneous spring complex affects patch occupancy of threatened snails in Australian desert springs. *Water* 12: 2942.

188. Mogilski, M., Fensham, R., Firn, J. (2020) Effects of local environmental heterogeneity and provenance selection on two direct seeded eucalypt forest species. *Restoration Ecology* 28: 1348-1356.

187. Fensham, R.J., Carnegie, A.J., Laffineur, B., Makinson, R.O., Pegg, G.S., Wills, J. (2020) Imminent extinction of Australian Myrtaceae by fungal disease *Trends in Ecology & Evolution* 35: 554-557.

186. Fensham, R.J., Laffineur, B. McVeigh, M. (2020) Assessing the conservation status of tree species declining in productive landscapes. The case of *Eucalyptus argophloia*. *Australian Journal of Botany* 68, 119-126.

185. Fensham R.J., Laffineur B, Collingwood T.D., Beech E, Bell S, Hopper S.D., Phillips G, Rivers, M.C., Walsh N, White M (2020) Rarity or decline: Key concepts for the Red List of Australian eucalypts. *Biological Conservation* 243, 108455.

184. Baker, A.G., Catterall, C., Benkendorff, K., Fensham, R. (2020) Rainforest expansion reduces understorey plant diversity and density in open-forest of eastern Australia. *Austral Ecology* 45, 557-571

183. Silcock, J.L., Tischler, M.K., Fensham, R.J. (2020) Oases at the gates of hell: hydrogeology, cultural history and ecology of the Mulligan River springs. *Proceedings of the Royal Society of Queensland* 126, 91-107.

182. Healy, A., Tulloch, A.I., Fensham, R.J. (2020) Dryland communities find little refuge from grazing due to long-term changes in water availability. *Journal of Arid Environments* 176, 104098.

181. Silcock, J.L., Field, A., Walsh, N.G., Fensham, R.J. (2020) To name those lost: investigating and verifying extinctions in the Australian vascular flora. *Oryx* 54, 166-177.

180. Woinarski, J.C.Z, Braby, M., Coates, D., Garnett, S, Fensham, R., Legge, S., McKenzie, N, Silcock, J., Murphy, B. (2019) Reading the black book: the number, timing, distribution and causes of listed extinctions in Australia. *Biological Conservation*. 239, 108261

179. Fensham, R., Laffineur, B. & Collingwood, T. 2019. *Eucalyptus cambageana*. The IUCN Red List of Threatened Species 2019: e.T133376356A133376358. <https://dx.doi.org/10.2305/IUCN.UK.2019-3.RLTS.T133376356A133376358.en>. Downloaded on 13 February 2020. (and 821 other Eucalypt assessments)

178. Wright, B.R., Albrecht, D.E., Silcock, J.L., Hunter, J., Fensham, R.J. (2019) Mechanisms behind persistence of a fire-sensitive alternative stable state system in the Gibson Desert, Western Australia. *Oecologia* 191: 165-175.

177. Silcock, J.L., Fensham, R.J. (2019) Degraded or just dusty? Examining ecological change in arid lands. *Bioscience* 69: 508-522.
176. Fensham, R.J., Laffineur, B., Rhodes, J.R., Silcock, J.L. (2019) Rare plant species do not occupy water-remote refuges in arid environments subject to livestock grazing. *Ecological Applications*. 29: e01911.
175. Fensham, R.J., Beveridge, J.A., Forster, P.I. (2019) *Brachybiton guymeri* J.A.Beveridge, R.J.Fensham & P.I.Forst., a new species from north Queensland. *Austrobaileya* 10: 443-457.
174. Fahey, P.S., Laffineur B., Fensham, R.J., Cook, L.G. (2019) *Chloris circumfontinalis* (Poaceae): a recently discovered species from the saline scalds surrounding artesian springs in north-eastern Australia. *Australian Journal of Systematic Botany* 32: 228-242.
173. Silcock, J.L., Fairfax, R.J., Fensham, R.J. (2019) Feral fuchsia eating?: long-term decline of a palatable shrub in grazed rangelands. *Journal of Arid Environments* 163: 1-8.
172. Fensham, R.J., Halford, J., Hansen, C., Laffineur B, Williams, B. (2019) Threatened species in a threatened ecosystem: The conservation status of four *Solanum* species in the face of ongoing habitat loss. *Oryx* 53: 439-449.
171. Fensham, R.J., Laffineur B. (2019) Defining the native and naturalised flora for the Australian continent. *Australian Journal of Botany* 67: 55-69.
170. Fensham, R.J., Laffineur B., Allen, C.D. (2019) To what extent is drought-induced tree mortality a natural phenomenon? *Global Ecology and Biogeography* 28: 365-373.

Unrefereed papers, reports and book chapters

85. Fensham R. (2023) The secret life of oases. *New Scientist* 11 November.
84. Fensham, R.. 2023. CAM listings Individual threat status listings for *Backbousia hughesii*, *Gossis billii*, *G. inophloia*, *G. punctata*, *G. lewisensis*, *Lenwebbia* sp. Blackall Range, *L. lasioclada*, *Rhodammia glabrescens*, *R. pauciovulata*, *R. spongiosa*, *Ristantia pachysperma*.
83. Fensham, R. J. 2023. Australia - Great Artesian Basin. in Stevens L.E. (Ed.). *Springs of the World: Distribution, Ecology, and Conservation Status*. Pp. 103-104. Springs Stewardship Institute Monograph 1, Flagstaff. Available online at [https://docs.springsdata.org/PDF/ Glo-balSpringsReduced.pdf](https://docs.springsdata.org/PDF/Glo-balSpringsReduced.pdf).
82. Saber, A.A. Fensham, R. Segadelli, S. and Cantonati, M. 2023. North Africa. in Stevens L.E. (Ed.). *Springs of the World: Distribution, Ecology, and Conservation Status*. Pp. 103-104. Springs Stewardship Institute Monograph 1, Flagstaff. Available online at [https://docs.springsdata.org/PDF/ Glo-balSpringsReduced.pdf](https://docs.springsdata.org/PDF/Glo-balSpringsReduced.pdf).
81. Fensham R.J. 2023. Review of current literature on suppression mechanisms identified in the Human-Induced Regeneration of a Permanent Even-Aged Native Forest method (specifically the management of livestock and feral animals), and the manner and extent to which they act to suppress the regeneration of native vegetation. 30pp. (report to Clean Energy Regulator).
80. Stevens, L.E., Aly, A.A., Arpin S.M., Apostolova I., Ashley G.M., Barba P.Q.,

Barquí, J., Beauger A., Benaabidate L., Bhat S.U., Bouchaou L., Cantonati M., Carroll T.M., Death R., Dwire K.A., Felipe M.F., Fensham R.J., Fryar, A.E. Garsaball, R.P. Gjoni V., Glazier, D.S., Goldscheider N., Gurrieri J.T., Guðmundsdóttir R., Guzman A.R., Hájek M., Hassel K., Heartsill-Scalley T., Herce J.S. i, Hinterlang D., Holway J.H., Ilmonen J., Jenness J., Kapfer J., Karaouzas I., Knight R.L., Kreiling A.-K., Lameli C.H., Ledbetter J.D., Levine N., Lyons M.D., Mace R.E., Mentzafou A., Marle P., Moosdorf N., Norton M.K., Pentecost A., Pérez G.G., Perla B., Saber A.A., Sada D., Segadelli S., Skaalsveen K., Springer A.E., Swanson S.K., Schwartz B.F., Sprouse P., Tekere M., Tobin B.W., Tshibalo E.A., Voldoire O., 2022. The Ecological Integrity of Spring Ecosystems: A Global Review, in: Imperiled: The Encyclopedia of Conservation. Elsevier, pp. 436–451. <https://doi.org/10.1016/B978-0-12-821139-7.00111->

79. Butler, D.W., Fensham, R.J. 2020. Consequences for Australian emissions of land clearing in Queensland. 15 pp. (unpublished report to Worldwide Fund for Nature).

78. Stevens, L.E., Aly, A.A., Arpin, S.M., Apostolova, I., Ashley, G.M., Barba, P.Q., Barquín, J., Beauger, A., Benaabidate, L., Bhat, S.U., Bouchaou, L., Cantonati, M., Carroll, T.M., Death, R., Dwire, K.A., Felipe, M.F., Fensham, R.J., Fryar, A.E., Garsaball, R.P. i, Gjoni, V., Glazier, D.S., Goldscheider, N., Gurrieri, J.T., Guðmundsdóttir, R., Guzman, A.R., Hájek, M., Hassel, K., Heartsill-Scalley, T., Herce, J.S. i, Hinterlang, D., Holway, J.H., Ilmonen, J., Jenness, J., Kapfer, J., Karaouzas, I., Knight, R.L., Kreiling, A.-K., Lameli, C.H., Ledbetter, J.D., Levine, N., Lyons, M.D., Mace, R.E., Mentzafou, A., Marle, P., Moosdorf, N., Norton, M.K., Pentecost, A., Pérez, G.G., Perla, B., Saber, A.A., Sada, D., Segadelli, S., Skaalsveen, K., Springer, A.E., Swanson, S.K., Schwartz, B.F., Sprouse, P., Tekere, M., Tobin, B.W., Tshibalo, E.A., Voldoire, O., 2021. The Ecological Integrity of Spring Ecosystems: A Global Review, in: D, D., Goldstein, M.I. (Eds.), Imperiled: The Encyclopedia of Conservation. Elsevier, Oxford. <https://doi.org/10.1016/b978-0-12-821139-7.00111-2>

77. Silcock, J., Collingwood, T., Llorens, T., Fensham R. 2021. Action Plan for Australia's Imperiled Plants 2021. NESP Threatened Species Recovery Hub, Brisbane.

76. Fensham R. (2020) Botanical endeavours. Catalogue for ‘Artistic Endeavour’, Art exhibition.

75. Fensham, R.J. (2019) The swamp foxtail's origin is hidden in its DNA. The Conversation 8: April 2019.

Books

Fensham R. (2021) ACE Guide to eucalypts Brisbane. ACE Publishing, Brisbane.