



## Steven Cork, BSc, PhD

I was a research ecologist for 25 years and have been a futurist specialising in relationships between the environment and human health and well-being for the past 12 years. I have extensive experience working in and with government agencies in Australia and internationally.

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### Affiliations

- Director, Ecolnsights
- Director and Leader of 'Tipping Points' and 'Resilience' projects, Australia 21 (<http://www.Australia21.org.au>)
- Associate, Interaction Consulting (<http://www.interactionconsulting.com.au/pages/aboutwhoarewe.php>)
- Associate, Kiri-ganai Research Pty Ltd
- Adjunct Professor, Crawford School of Public Policy, Australian National University
- Member, World Futures Society
- Member, 2010 Australian Government State of the Environment Committee

### Examples of past and recent work

- Researcher and research leader, CSIRO (1981-2002)
- Leader, CSIRO Ecosystem Service Project (1999-2002)
- Manager, Future Landscape Program, Land & Water Australia (2002-04)
- Leader, Scenarios Writing Team, Millennium Ecosystem Assessment (2002-05)
- Global Trends Analysis of Food Safety and Quality Systems, Australian Food Industry (2006-07)
- Joint founder, Australian Joint Agencies Scanning Network (2005-present)
- Futures thinking training for Intellectual Property Australia (2004-07)
- Assistant Director Coastal Policy Section and Forest Policy Section, Australian Government Department of the Environment and Water Resources (2005-07)
- Principal, Ecolnsights (2006- present)
- Advice to the International Rice Research Institute, Philippines, on considering the values of the environment to people (2006)
- Fellow and project leader, Resilience and Ecosystem Services projects, Australia 21 (2006-present)
- Member 2011 Australian State of the Environment Committee (2009-2011)
- Discussion Paper on Ecosystem Services for the Department of Agriculture, Fisheries and Forestry (2012)
- Report on "The Relationships Between Land Management Practices and Soil Condition and the Quality Of Ecosystem Services Delivered from Agricultural Land in Australia" for the Department of Agriculture, Fisheries and Forestry (2012)
- Development of a framework and guidelines or strategic thinking in DENR, South Australia (2012)
- Reflections and recommendations on collaborative natural resource management institutions for community outcomes (Department of Environment and Natural Resources, South Australia) (2012)
- National Academy of Science Australia 2050 Project (participant Phase I, co-chair Phase II) (2012-13)
- 2013: Facilitated scenario development for the Gold Coast City Council (subcontracted by SKM)

### **Ecosystem Services Project**

Steve established and led this \$3 million project, funded jointly by a philanthropic institution and a scientific research and development agency, between 1999 and 2002. The project brought together scientists, economists, community representatives, industry and policy makers to document the relationships between the natural environment, land management and human health and well-being in a series of catchments around Australia. ([www.ecosystemsproject.org](http://www.ecosystemsproject.org)).

### **Millennium Ecosystem Assessment Scenarios for the Future of the World**

The Millennium Assessment drew on the expertise of over 1300 scientists, economists and policy makers from around the world to develop assessments of the state of the world's ecosystems and explore implications for human health and welfare now and into the future up to 2050. (<http://www.maweb.org/documents/document.332.aspx.pdf> ).

### **Scenario Planning for Land & Water Australia**

This work assembled information on trends and emerging issues affecting policy and management for natural resources in Australia, and developed a set of scenarios exploring how several different approaches to dealing with these challenges might play out in the next 50 years. ([http://products.lwa.gov.au/products\\_details.asp?pc=PK040780&pn=1&method=search&browse\\_program\\_group=&browse\\_subject=&title=futures+thinking&author=&code=&date\\_from=&date\\_to=](http://products.lwa.gov.au/products_details.asp?pc=PK040780&pn=1&method=search&browse_program_group=&browse_subject=&title=futures+thinking&author=&code=&date_from=&date_to=)).

### **Global Trends Analysis of Food Safety and Quality Systems for the Australian Food Industry**

This project analysed drivers of change and possible future challenges for food safety and quality assurance in the Australian food industry and identified strategies for preparing for plausible future challenges and opportunities.

### **Australian Joint Agencies Scanning Network**

The AJASN is an ongoing initiative with 12 agencies from Australia and New Zealand governments (federal and state levels) designed to spot early signs of change that will impact on government outcomes in "environmental" policies, programmes and initiatives.

### **Irrigation infrastructure hotspots assessment**

Facilitation (in 2008) of a series of meetings around Australia, for CSIRO, the International Centre of Water for Food Security, Charles Sturt University, and the Australian Government to elicit views from stakeholders about Commonwealth investment in improving efficiency of water use in regional Australia.

### **Scenario Planning for Sustainable Landuse in the Namoi Catchment**

Steve and Kate Delaney facilitated a 12 month project (2009) working with over 40 stakeholders in the Namoi Catchment (NE NSW) to develop a set of scenarios of plausible futures for the catchment. These will feed into a regional resource plan and a catchment action plan. The project was funded by the Namoi Catchment Management Authority

### **Potential Contributions of an Ecosystem Services Framework to Understanding and Communicating the Environmental, Social and Economic Implications of Rice Production**

A report for the International Rice Research Institute, Philippines, on how they could make strategic use of recent thinking about the benefits of nature to humans.

### **Thinking about Australia's Future**

As a Fellow of Australia 21 ([www.australia21.org.au](http://www.australia21.org.au)) Steve leads two projects bringing together leading thinkers to explore the major challenges and opportunities that Australia might face in the future and how we as a nation can prepare for them (see *Rapid and Surprising Change in Australia's future* at <http://www.australia21.org.au/tipping.htm> and *How Resilient is Australia* at [http://www.australia21.org.au/whats\\_new.htm](http://www.australia21.org.au/whats_new.htm)).

### **Scenario Planning for the Future of Justice in Victoria**

This project was conducted in 2008\_09 in collaboration with Delaney & Associates. We interviewed the senior management of the Justice portfolio and held focus groups across all functions within the portfolio to assess current and future challenges and opportunities before guiding representatives of all parts of the portfolio through a process to develop 4 alternative scenarios for the future of justice in Victoria. These scenarios were

then used in another round of focus groups so that all parts of the portfolio could consider where and how they would need to invest to be prepared for future challenges and opportunities.

### **Positioning Victoria's Community Corrections System for the Future**

In this project (2009-10), in collaboration with Delaney & Associates, we have performed a system analysis to help participants in the Community Corrections System (CCS) understand how they interact with one another and to identify and address the root causes of performance problems.

### **Adaptive Capacity to Deal with Climate Variability in the Murray Darling Basin**

In 2010, Ecolnsights, in collaboration with Kiri-ganai Research and Daniel Connell, surveyed stakeholders and the literature to assess the potential ability of legislation, policy, planning and management to cope with climate variability in the coming decades. We were chosen for this job because of our expertise and experience in a range of biophysical and social science disciplines related to water and natural resource management.

### **Discussion Paper on Ecosystem Services for the Department of Agriculture, Fisheries and Forestry (Australia 21 report for DAFF)**

This is a major review, on behalf of Australia21, of recent progress on classifying, assessing and valuing ecosystem services and a consideration of the relevance of this concept to natural resource management policy in Australia. Can be obtained from <http://www.daff.gov.au/natural-resources/ecosystem-services>

### **Contributions to the development of an international approach to including ecosystems in national accounts**

On the request of the Australian Bureau of Statistics, Simone Maynard and Steven Cork prepared an issues paper to contribute to the United Nations' process to include ecosystems in the international System of Environmental Economic Accounts.

### **The relationships between land management practices and soil condition and the quality of ecosystem services delivered from agricultural land in Australia**

This is a major review, written by a selected team led by Dr Cork, of what is known and not known about the relationships between land management and soil condition. Can be obtained from <http://www.daff.gov.au/natural-resources/ecosystem-services>.

### **Development of a framework and guidelines or strategic thinking in DENR, South Australia (2012)**

This project involved working with people across the Department of Environment and Natural Resources to understand current approaches to strategic thinking about challenging policy and management issues, reviewing literature on strategic thinking, developing a set of guidelines and a framework for strategic thinking in a policy environment, including resources for training staff in strategic thinking.

### **Reflections and recommendations on collaborative natural resource management institutions for community outcomes (Department of Environment and Natural Resources, South Australia) (2012)**

This project involved a review of literature on governance arrangements for community-centred policy making in natural resource management, extensive interviewing of people across this department, and a report reflecting on strengths and weakness of current arrangement, with recommendations for improving those arrangements. It has involved follow-up dialogue through workshops and discussion forums.

### **National Academy of Science Australia 2050 Project (2012-13)**

Phase I of this project involved around 40 selected leading thinkers in a week-long workshop to consider the nature of sustainable futures for Australia and pathways towards such futures. Phase II involves engaging a broader selection of people across Australian society to develop 'living scenarios' (catalytic scenarios that can be used by any Australians who want to consider their possible futures). Steven Cork is co-chair of the committee designing and implementing this phase.

### **Ecosystem services and livelihood opportunities for Indigenous rural communities in savanna landscapes of northern Australia, eastern Indonesia, Timor Leste and Papua New Guinea (PNG)**

This project is exploring options for encouraging markets for ecosystem services to support traditional livelihoods in these communities. It is a collaboration between local government agencies in each country, universities and other research organisations, with support from the Australian Centre for Environmental Analysis and Synthesis (ACEAS) and the Institute of Advanced Studies of the United Nations University (IAS-UNU).

## Qualifications

- Bachelor of Science, Hons 1, University of New South Wales, Australia (1975)
- Doctor of Philosophy, University of New South Wales (1981)

## Facilitation experience

Apart from the facilitation involved in the above projects, I have facilitated meetings requiring the ability to understand and synthesise scientific and policy discussion for a wide range of agencies and non-government groups, including the following:

- Department of the Environment and Heritage (now the Department of the Environment, Water, Heritage and the Arts)
- Department of Agriculture, Fisheries and Forestry
- Intellectual Property Australia
- NSW National Parks and Wildlife Service
- NSW State Forests
- Victorian Department of Sustainability and the Environment
- Goulburn Broken Catchment Management Authority
- Namoi Catchment Management Authority
- CSIRO
- The Millennium Assessment (United Nations)
- Murrumbidgee Irrigation Ltd

## Publications

### A. Full papers and chapters in primary journals, books and conference proceedings

- A1. Cork, S.J., and Hume, I.D. (1983). Microbial digestion in the koala (*Phascolarctos cinereus*) a folivorous, arboreal marsupial. *J. Comp. Physiol.* **152**, 131-135.
- A2. Cork, S.J., Hume, I.D., and Dawson, T.J. (1983). Digestion and metabolism of a natural foliar diet (*Eucalyptus punctata*) by an arboreal marsupial, the koala (*Phascolarctos cinereus*). *J. Comp. Physiol.* **153**, 181-190.
- A3. Cork, S.J., and Warner, A.C.I. (1983). The passage of digesta markers through the gut of a folivorous marsupial, the koala *Phascolarctos cinereus*. *J. Comp. Physiol.* **152**, 43-51.
- A4. Cork, S.J. (1984). Utilization of *Eucalyptus* foliage by arboreal marsupials. *Proc. Nutr. Soc. Aust.* **9**, 88-97.
- A5. Cork, S.J., and Pahl, L. (1984). The possible influence of nutritional factors on diet and habitat selection by the ringtail possum. In 'Possums and Gliders', A.P. Smith and I.D. Hume Eds. pp269-276. Australian Mammal Society, Sydney.
- A6. Cork, S.J. (1986). Foliage of *Eucalyptus punctata* and the maintenance nitrogen requirements of koalas, *Phascolarctos cinereus*. *Aust. J. Zool.* **34**, 17-23.
- A7. Cork, S.J., and Dove, H. (1986). Milk consumption in late lactation in a marsupial, the tammar wallaby (*Macropus eugenii*). *Proc. Nutr. Soc. Aust.* **11**, 93.
- A8. Cork, S.J. (1987). Introduction to the marsupials. In 'Koala.' ed. L. Cronin. pp. 8-30. Reed Books: Sydney.
- A9. Cork, S.J. (1987). Form and function in the koala. In 'Koala.' ed. L. Cronin. pp. 31-55. Reed Books: Sydney.
- A10. Dove, H., Cork, S.J., and Christian, K.R. (1987). Defining the pattern of milk intake in a marsupial herbivore. In 'Herbivore Nutrition Research.' pp. 101-102. Occasional publication of the Australian Society of Animal Production.
- A11. Cork, S.J., and Dove, H. (1989). Lactation in the tammar wallaby (*Macropus eugenii*) II. Intake of milk components and maternal allocation of energy. *Journal of Zoology (London)* **219**, 399-410.
- A12. Cork, S.J., and Kenagy, G.J. (1989). Nutritional value of hypogeous fungus for a forest-dwelling ground squirrel. *Ecology* **70**, 577-586.
- A13. Cork, S.J., and Kenagy, G.J. (1989). Rates of gut passage and retention of hypogeous fungal spores in two forest-dwelling rodents. *Journal of Mammalogy* **70**, 512-519.
- A14. Dove, H., and Cork, S.J. (1989). Lactation in the tammar wallaby (*Macropus eugenii*) I. Milk consumption and the algebraic description of the lactation curve. *Journal of Zoology (London)* **219**, 385-397.
- A15. Dove, H., Cork, S.J., and Christian, K.R. (1989). Recycling of water during lactation and its effects on the estimation of milk intake in a developing macropodid, the Tammar wallaby (*Macropus eugenii*). In 'Kangaroos, Wallabies, and Rat Kangaroos.' Pp. 231-237, Eds. G. Grigg, P. Jarman, and I. Hume, Surrey Beatty, Sydney.

- A16. Foley, W.J., Hume, I.D., and Cork, S.J. (1989). Fermentation in the hindgut of the greater glider (*Petauroides volans*) and the brushtail possum (*Trichosurus vulpecula*). *Physiological Zoology* **62**, 1126-1143.
- A17. Cork, S.J. (1990). Digestive physiology of koalas. *Proc. Aust. Physiol. Pharmacol. Soc.* **21**, 95-104.
- A18. Cork, S.J. (1990). Nutritional quality of hypogeous fungi for small mammals. *Proc. Nut. Soc. Aust.* **15**, 168.
- A19. Cork, S.J., Margules, C.R., and Braithwaite, L.W. (1990). Implications of koala nutrition and the ecology of other arboreal marsupials in south-eastern New South Wales for the conservation management of koalas. In "Koala Summit: Managing Koalas in New South Wales", pp. 48-57, New South Wales National Parks and Wildlife Service, Sydney.
- A20. Cork, S.J., and Sanson, G.D. (1990). Digestion and Nutrition in the koala: A review. In 'Biology of the Koala', eds. A.K. Lee, K.A. Handasyde, G.D. Sanson, pp.129-144, Surrey-Beatty, Sydney.
- A21. Cork, S.J. (1991). Meeting the energy requirements for lactation in a macropodid marsupial: current nutrition versus stored body reserves. *J. Zool. (London)* **225**, 567-576.
- A22. Cork, S.J., and Foley, W.J. (1991). Digestive and metabolic strategies of arboreal mammalian folivores in relation to chemical defenses in temperate and tropical forests. In 'Plant Defenses Against Mammalian Herbivory', eds. R.T. Palo, and C.T. Robbins, pp.133-166, CRC Press, Boca Raton, Florida.
- A23. Cork, S.J., and Krockenberger, A. (1991). Methods and pitfalls of extracting condensed tannins and other phenolics from plants: insights from investigations on *Eucalyptus* leaves. *J. Chem. Ecol.* **17**, 123-134.
- A24. Watt, P.W., Finley, E., Cork, S., Clegg, R.A., and Vernon, R.G. (1991). Chronic control of the beta- and alpha<sub>2</sub>-adrenergic systems of sheep adipose tissue by growth hormone and insulin. *Biochem. J.* **273**, 39-42.
- A25. Claridge, A.W., Tanton, M.T., Seebeck, J.H., Cork, S.J. and Cunningham, R.B. (1992) Establishment of ectomycorrhizae on the roots of two species of *Eucalyptus* from fungal spores contained in the faeces of the long-nosed potoroo (*Potorous tridactylus*). *Australian Journal of Ecology* **17**, 207-217.
- A26. Cork, S.J. (1992). Polyphenols and the distribution of arboreal, folivorous marsupials in *Eucalyptus* forests of Australia. In 'Plant Polyphenols', eds. R.W. Hemingway & P.E. Laks, Plenum Press, New York.
- A27. Foley, W.J., and Cork, S.J. (1992). Utilization of fibrous diets in small herbivores - how far can the rules be "bent"? *Trends in Ecology and Evolution* **7**, 159-162.
- A28. Cork, S.J. (1993). Fauna of Australia. *Australian Journal of Ecology* **18**, 371. (Book Review).
- A29. Osawa, R., Walsh, T.P., and Cork, S.J. (1993). Metabolism of tannin-protein complex degradation by facultatively anaerobic bacteria isolated from koala faeces. *Biodegradation* **4**, 91-99.
- A30. Claridge, A.W., and Cork, S.J. (1994). Nutritional value of hypogeal fungal sporocarps for the long-nosed potoroo (*Potorous tridactylus*), a forest-dwelling mycophagous marsupial. *Australian Journal of Zoology*, **42**, 701-710.
- A31. Cork, S.J. (1994). Digestive constraints on dietary scope in small and moderately small mammals: How much do we really understand? In "The Digestive System in Mammals: Food, form and function", D.J. Chivers & P. Langer (eds), Cambridge University Press, Cambridge, pp. 337-369.
- A32. Cork, S.J. (1994). The role of the hindgut in the nutrition of small herbivores, with special reference to marsupial arboreal folivores. In "Nutrition in a Sustainable Environment (IUNS Proceedings)". M. Wahlqvist, ed., Smith-Gordon, UK, pp.498-501.
- A33. Cork, S.J. (1994). The Inadequate Environment. *Trends in Ecology and Evolution* **9**, 494. (Book Review).
- A34. Karasov, W.H. and Cork, S.J. (1994) Glucose absorption by a nectarivorous bird: the passive pathway is paramount. *American Journal of Physiology* **267**, G18-G26.
- A35. Martinez del Rio, C., Cork, S.J., and Karasov, W.H. (1994). Modelling digestive function: An introduction. In "The Digestive System in Mammals: Food, form and function", D.J. Chivers & P. Langer (eds), Cambridge University Press, Cambridge, pp 25-53.
- A36. Cork, S. (1995). Life in a salad bowl? *Nature Australia*, Spring 1995, 30-37.
- A37. Cork, S., Feary, S. and Mackowski, C. (Eds.) (1995). Koala Conservation in the South-East Forests: Proceedings of an Expert Workshop. National Parks and Wildlife Service: Sydney. 57 pages. ISBN 0 9599035 34
- A38. Foley, W.J., McLean, S., and Cork, S.J. (1995). Consequences of biotransformation of plant secondary metabolites on acid-base metabolism in mammals - A final common pathway? *Journal of Chemical Ecology*, **21**, 721-743.
- A39. Cork, S.J. (1996). Optimal digestive strategies for arboreal herbivorous mammals in contrasting forest types: Why koalas and colobines are different. *Australian Journal of Ecology*, **21**, 10-20.
- A40. Cork, S.J., and Braithwaite, L.W. (1996). Resource availability, eucalypt chemical defences, and habitat quality for leaf-eating marsupials. In "Koalas - Research for Management" G. Gordon, ed., Queensland National Parks and Wildlife Service, Brisbane, pp.9-16.
- A41. Cork, S.J., and Catling, P.C. (1996). Modelling distributions of arboreal and ground-dwelling mammals in relation to climate, nutrients, plant chemical defences and vegetation structure in the eucalypt forests of southeastern Australia. *Forest Ecology and Management* **85**, 163-176.
- A42. Karasov, W.H., and Cork, S.J. (1996). Test of a reactor-based optimization model for nectar-eating rainbow lorikeets. *Physiological Zoology* **69**, 117-138.

- A43. Morton, S.R., Andersen, A.N., Cork, S.J., Hobbs, R.J., Noble, J.C., Saunders, D.A., Stafford-Smith, D.M., and Young, M.D. (1996). "Looking After Our Land". CSIRO: Australia, 21 pages ISBN 0 643 05839 7.
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- A45. Cork, S.J., and Foley, W.J. (1997). Digestive and metabolic adaptations of arboreal marsupials for dealing with plant antinutrients and toxins. In "Recent Advances in Marsupial Biology", N.R. Saunders and L. Hinds, eds. UNSW Press, Sydney. Pp. 204-226
- A46. Landsberg, J., and Cork, S.J. (1997). Herbivory. In "Eucalypt Ecology: Individuals to Ecosystems". J. Williams and J. Woinarski, eds. Cambridge University Press, Cambridge. Pp. 342-372
- A47. Lawler, I.R., Foley, W.J., Woodrow, I.E., and Cork, S.J. (1997). The effects of elevated CO<sub>2</sub> atmospheres on the nutritional quality of *Eucalyptus* foliage and its interaction with soil nutrient and light availability. *Oecologia* 109, 59-68.
- A48. Raison, R.J., McCormack, R.J., Cork, S.J., Ryan, P.J., and McKenzie, N.J. (1997). Scientific issues in the assessment of ecologically sustainable forest management, with special reference to the use of indicators. Proceedings of the Australian and New Zealand Institutes of Foresters Conference, Canberra 21-24 April 1997, pp. 229-234.
- A49. Cork, S.J. (1997). The role of science in resolving forest issues. In "Saving our Natural Heritage: The Role of Science in Managing Australia's Ecosystems". C. Copeland and D. Lewis (eds.). Halstead Press, Sydney. Pp. 52-93.
- A50. Krockenberger, A.K., Hume, I.D. and Cork, S.J. (1998). Prediction of milk and nutrition of the dependent young of free-ranging koalas (*Phascolarctos cinereus*). *Physiological Zoology* 71, 45-56.
- A51. Claridge, A.W., Trappe, J.M., Cork, S.J., and Claridge, D.L. (1999). Mycophagy by small mammals in the coniferous forests of North America: Nutritional value of sporocarps of *Rhizopogon vinicolor*, a common hypogeous fungus. *Journal of Comparative Physiology B* 169, 172-178.
- A52. Cork, S.J., Hume, I.D. and Faichney, G.J. (1999). Digestive strategies of non-ruminant herbivores: The role of the hindgut. In "Nutritional Ecology of Herbivores". H-J.G. Jung and G.C. Fahey Jr (eds.). American Society of Animal Science, Savoy, Illinois, USA. Pp 210-260.
- A53. Dearing, M.D., and Cork, S. (1999). Role of detoxification of plant secondary compounds on diet breadth in a mammalian herbivore, *Trichosurus vulpecula*. *Journal of Chemical Ecology* 25, 1205-1220.
- A54. Cork, S. and Kanowski, P. (1999). Research priorities for criteria and indicators. In "Sustainable Forest Management", Proceedings of the Hermon Slade International Workshop held at Melbourne, 30 November-4 December 1998. A.G. Brown and I.S. Ferguson (eds.). The Crawford Fund, Melbourne, Australia. Pp 33-36.
- A55. Claridge, A.W., Cork, S.J., and Trappe, J.M. (2000). Diversity and habitat relationships of hypogeous fungi. I. Study design, sampling techniques and general survey results. *Biodiversity and Conservation* 9, 151-173.
- A56. Claridge, A.W., Barry, S.C., Cork, S.J., and Trappe, J.M. (2000). Diversity and habitat relationships of hypogeous fungi. II. Factors influencing the occurrence and number of taxa. *Biodiversity and Conservation* 9, 175-199.
- A57. Clark, T.C., Mazur, N., Begg, R.J., and Cork, S.J. (2000). Interdisciplinary guidelines for developing effective koala conservation policy. *Conservation Biology* 14(3), 691-701.
- A58. Clark, T.W., Mazur, N., Cork, S., Dovers, S., and Harding, R. (2000). The koala conservation policy process: An appraisal and recommendations. *Conservation Biology* 14(3), 681-690
- A59. Cork, S.J., Clark, T.W., and Mazur, N. (2000). Introduction: An interdisciplinary effort for koala conservation. *Conservation Biology* 14(3), 606-609
- A60. Cork, S.J., Clark, T.W., and Mazur, N. (2000). Conclusions and recommendations for koala conservation. *Conservation Biology* 14(3), 702-704
- A61. Cork, S.J., Hume, I.D., and Foley, W.J. (2000). Improving Habitat Models and Their Utility in Koala Conservation. *Conservation Biology* 14(3), 660-668
- A62. Cork, S.J., and Shelton, D. (2000). The Nature and Value of Australia's Ecosystem Services: A Framework for Sustainable Environmental Solutions. In "Sustainable Environmental Solutions for Industry and Government" Proceedings of the 3<sup>rd</sup> Queensland Environmental Conference, May 2000, Environmental Engineering Society, Queensland Chapter, The Institution of Engineers, Australia, Queensland Division, and Queensland Chamber of Commerce and Industry, pp151-159.
- A63. Cork, S. J. (2001). Ecosystem services: The many ways in which biodiversity sustains and fulfils human life. In "Food for Healthy People and a Healthy Planet", Internet conference organised by the Nature and Society Forum. <http://conference.natsoc.org.au>
- A64. Cork, S., Shelton, D., Binning, C., and Parry, R. (2001). A framework for applying the concept of ecosystem services to natural resource management in Australia. In "Third Australian Stream Management Conference August 27-29, 2001". Rutherford, I., Sheldon, F., Brierley, G., and Kenyon, C. (Editors). Cooperative Research Centre for Catchment Hydrology: Brisbane. Pp 157-162



- A65. McIlwee, A.M., Lawler, I.R., Cork, S.J., and Foley, W.J. (2001). Coping with chemical complexity in mammal-plant interactions: Near-infrared spectroscopy as a predictor of Eucalyptus foliage nutrients and of the feeding rates of folivorous marsupials. *Oecologia* 128(4), 539-548
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- A69. Cork, S.J. (2002). Ecosystem services and Costing. In "Encyclopedia of Global Environmental Change. Volume 2. The Earth System: Biological and Ecological Dimensions of Global Environmental Change". HA Mooney & J Canadell (eds). Pp. 272-281. Wiley: UK p 272-81.
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- A71. Cork, S.J. (2003). The nature and value of ecosystem services in Australia. In "Proceedings of the International Rangelands Congress, Durban, South Africa, 2003".
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