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Nuclear-based science benefiting all Australians

# Book and Book Chapters

2010

1. Dodson, J. (2010) (Editor). *Changing Climates, Earth Systems and Society*. Springer. 244pp.
2. Dodson, J. (2010). Setting the scene: how do we get to a fitting future? In: Dodson J., (editor) *Changing Climates, Earth Systems and Society*. Springer. Pages 1-4.
3. Fearnley, E., Weinstein, P., and Dodson, J. (2010). Climate change, societal transitions and changing infectious disease burdens. In: Dodson, J., (editor) *Changing Climates, Earth Systems and Society*. Springer. Pages 189-200.
4. Kelleway, J., Mazumder, D., and Kobayashi, Y. (2010) Using isotopic techniques to assess trophic structure in northern Murray Darling Basin wetlands. In: Saintilan, N and Overton, I (Eds.) *Ecosystem Response Modelling in the Murray Darling Basin* (CSIRO Publishing). P-427.
5. Hildegarde Vandenhove, Tim Payne and Christian Hurtgen. "Uranium". *Handbook of Radionuclides in the Environment* (edited by David A. Atwood). "Encyclopedia of Inorganic Chemistry" book series. John Wiley & Sons, Ltd., Chichester, UK. Pp 261-272.
6. David Haberland, Peter Glasby, Martin A.J. Williams, Steven M. Hill, Frances Williams, Edward J. Rhodes, Victor Gostin, Anthony O'Flaherty, Geraldine E. Jacobsen. 2010 "Of droughts and flooding rains": an alluvial loess record from central South Australia spanning the last glacial cycle. In Bishop, P. & Pillans, B. (eds), *Australian Landscapes*. Geological Society, London, Special Publications. 346, pp185-223.
7. Environmental applications of Accelerator Mass Spectrometry, Keith Fifield and David Fink, in "Encyclopaedia of Mass Spectrometry: Chapter 6, Volume 5, Elemental and Isotope Ratio Mass Spectrometry" (2010) D. Beauchemin and D. Matthews eds, (Gross, M. L. And Caprioli, R. M., series eds), Elsevier Science Publishers; ISBN-978-0080438047
8. Fujioka, T. and Chappell, J., 2010. History of Australian aridity – chronology in the evolution of arid landscapes. In: Bishop, P. and Pillans, B. eds., *Australian Landscapes*. Geological Society, London, Special Publications, 346, pp.121-139. DOI:10.1144/SP346.8