

SUPERSCIENCE PUBLICATIONS

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1. Cleverly J., Boulain N., Villalobos-Vega R., Grant N., Faux R., Wood C., **Cook P.G.**, Yu Q., Leigh A. and Eamus D. (2013) Dynamics of component carbon fluxes in a semi-arid Acacia woodland, central Australia. *Journal of Geophysical Research – Biogeosciences*, 118: 1 – 18, doi:10.1002/jgrg.20101.
2. Chen C., Eamus D., Cleverly J., Boulain N. and **Cook P.G.** (2014) Modelling vegetation water-use and groundwater recharge as affected by climate variability in an arid-zone Acacia savanna woodland. Submitted to *Water Resources Research*.
3. Wood C., Cook P.G., Harrington G.A., Meredith K. And Kipfer R. (2014) Factors affecting carbon-14 activity of unsaturated zone CO₂ and implications for groundwater dating. *Journal of Hydrology*, 519:465-475.
4. Wood C., Cook P.G. and Harrington G.A. (2015) Vertical carbon-14 profiles for resolving spatial variability in recharge in arid environments. *Journal of Hydrology*, 520:134-142.
5. Villeneuve S., Cook P.G., Shanafield M., Wood C. And White N. (2015) Groundwater recharge via infiltration through an ephemeral riverbed, central Australia. *Journal of Arid Environments*, 117:47-58.