



AccuPAR References

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► **New entry**

M/C : Meeting / Comunication; Paper; PR : Project Report; SP : Student Project; OnLine : OnLine Publication; BC : Book Chapter * ** FFT: Free Full Text OnLine; S+PPV : Summary + Pay Per View Full Text

Year	Reference	Kind of Document*	Availability **	Link online
2008 ►	Berenguer, P., Santiveri, F., Boixadera, J. and Lloveras, J. 2008. Fertilisation of irrigated maize with pig slurry combined with mineral nitrogen. <i>European Journal of Agronomy</i> . 28(4):635-645.	Paper	FFT	http://www.sciencedirect.com
2008 ►	Cornell, J.E., Gutiérrez, M., Waita, D.A. and Rubio-Arias, H.O. 2008. Ecological characterization of a Riparian corridor along the Río Conchos, Chihuahua, Mexico. <i>The Southwestern Naturalist</i> . 53(1)96-100.	Paper	S+PPV	http://www.bioone.org/perlserv/?request=get-abstract&doi=10.1894%2F0038-4909(2008)53%5B96%3AECOARC%5D2.0.CO%3B2
2008 ►	Dente, D., Satalino, G., Mattia F. and Rinaldi, M. 2008. Assimilation of leaf area index derived from ASAR and MERIS data into CERES-Wheat model to map wheat yield. <i>Remote Sensing of Environment</i> . 112(4):1395-1407.	Paper	S+PPV	http://www.sciencedirect.com
2008 ►	Du, T., Kang, S., Zhang, J. and Li, F. 2008. Water use and yield responses of cotton to alternate partial root-zone drip irrigation in the arid area of north-west China. <i>Irrigation Science</i> . 26(2):147-159.	Paper	S+PPV	http://www.springerlink.com/content/5x3823m63523n661/
2008 ►	Geerts, S., Raes, D., Garcia, M., Condori, O., Mamani, J., Miranda, R., Cusicanqui, J., Taboada, C., Yucra, E. and Vacher, J. 2008. Could deficit irrigation be a sustainable practice for quinoa (<i>Chenopodium quinoa</i> Willd.) in the Southern Bolivian Altiplano? <i>Agricultural Water Management</i> . <i>In Press</i> .	Paper	S+PPV	http://www.sciencedirect.com
2008 ►	Gerdol, R., Bragazza, L. and Brancaloni, L. 2008. Heatwave 2003: high summer temperature, rather than experimental fertilization, affects vegetation and CO ₂ exchange in an alpine bog. <i>New Phytologist</i> . 13pp.	Paper	S+PPV	http://www.blackwell-synergy.com/doi/abs/10.1111/j.1469-8137.2008.02429.x
2008 ►	Murphy, K.M., Dawson, J.C. and Jones, S.S. 2008. Relationship among phenotypic growth traits, yield and weed suppression in spring wheat landraces and modern cultivars. <i>Field Crops Research</i> . 105:107-115.	Paper	S+PPV	http://www.sciencedirect.com
2008 ►	Katsura, K., Maeda, S., Lubis, I., Horie, T., Cao, W. and Shiraiwa, T. 2008. The high yield of irrigated rice in Yunnan, China 'A cross-location analysis'. <i>Field Crops Research</i> . 107:1-11.	Paper	S+PPV	http://www.sciencedirect.com
2008 ►	Maas, S.J. and Rajan, R. 2008. Estimating ground cover of field crops using medium-resolution multispectral satellite imagery. <i>Agron. J.</i> 100:320-327.	Paper	S+PPV	http://agron.scijournals.org/cgi/content/abstract/100/2/320
2008 ►	Oikawa, S., Hikosaka, K. and Hirose, T. 2008. Does leaf shedding increase the whole-plant carbon gain despite some nitrogen being lost with shedding? <i>New Phytologist</i> . 178: 617-624.	Paper	S+PPV	http://www.blackwell-synergy.com/doi/abs/10.1111/j.1469-8137.2008.02415.x
2008 ►	Park, A. and Cameron, J.L. 2008. The influence of canopy traits on throughfall and stemflow in five tropical trees growing in a Panamanian plantation. <i>Forest Ecology and Management</i> . 255(5-6):1915-1925.	Paper	S+PPV	http://www.sciencedirect.com
2008 ►	Pattison, R.R. and Mack, R.N. 2008. Potential distribution of the invasive tree <i>Triadica sebifera</i> (Euphorbiaceae) in the United States: evaluating CLIMEX predictions with field trials. <i>Global Change Biology</i> . 14(4):813-826.	Paper	S+PPV	http://www.blackwell-synergy.com/doi/abs/10.1111/j.1365-2486.2007.01528.x
2008 ►	Stape, J.L., Ryan, M.G. and Binkley, D. 2008. Production and carbon allocation in a clonal Eucalyptus plantation with water and nutrient manipulations. <i>Forest Ecology and Management</i> . 255(3-4):920-930.	Paper	S+PPV	http://www.sciencedirect.com
2008 ►	Stoy, P.C., Katul, G.G., Siqueira, M.B.S., Juang, J.Y., Novick, K.A., McCarthy, H.R., Oishi, A.C. and Oren, R. 2008. Role of vegetation in determining carbon sequestration along ecological succession in the southeastern United States. <i>Global Change Biology</i> . 14:1-19.	Paper	S+PPV	http://www.blackwell-synergy.com/doi/abs/10.1111/j.1365-2486.2008.01587.x
2008 ►	Zoecklein, B.W., Wolf, T.K., Pélanne, L., Miller, M.K. and Birkenmaier, S.S. 2008. Effect of vertical shoot-positioned, Smart-Dyson, and Geneva double-curtain training systems on Vignier grape and wine composition. <i>Am. J. Enol. Vitic.</i> 59(1):11-21.	Paper	S+PPV	http://ajevonline.org/cgi/content/abstract/59/1/11
2008 ►	Zou, J., Rogers, W.E. and Siemann, E. 2008. Plasticity of <i>Sapium sebiferum</i> seedling growth to light and water resources: Inter- and intraspecific comparisons. <i>Basic and Applied Ecology</i> . <i>In press</i> .	Paper	S+PPV	http://www.sciencedirect.com

2007 ▶	Boonman, A., Prinsen, E., Gilmer, F., Schurr, U., Peeters, A.J.M., Voeselek, L.A.C.J. and Pons, T.L. 2007. Cytokinin import rate as a signal for photosynthetic acclimation to canopy light gradients. <i>Plant Physiology</i> . 143:1841–1852.	Paper	S+PPV	http://www.pubmedcentral.nih.gov/picrender.fcgi?artid=1851814&blobtype=pdf
2007 ▶	Cameron, J.L. 2007. Influence of crown traits and leaf arrangement on rainfall interception, throughfall, and stemflow in five tropical tree species. The University of Winnipeg, Department of Biology. 52pp.	SP	FFT	http://ecommons.uwinnipeg.ca/archive/00000179/01/Cameron2007.pdf
2007 ▶	Dermody, O., Weltzin, J.F., Engel, E.C., Allen, P. and Norby, R.J. 2007. How do elevated [CO ₂], warming, and reduced precipitation interact to affect soil moisture and LAI in an old field ecosystem? <i>Plant Soil</i> . 301:255–266.	Paper	S+PPV	http://www.springerlink.com/content/2n0073337523850m/
2007	Dijkstra, F.A., West, J.B., Hobbie, S.E., Reich, P.B. and Trost, J. 2007. Plant diversity, CO ₂ and N influence inorganic and organic N leaching in grasslands. <i>Ecology</i> . 88(2):490-500.	Paper	S+PPV	http://www.esajournals.org/perlserv/?request=get-abstract&issn=0012-9658&volume=088&issue=02&page=0490
2007 ▶	Etheredge, L.M. 2007. Summer fallow and in-crop weed management programs in sugarcane (<i>Saccharum</i> spp. Hybrids): control of perennial weeds and purple nutsedge (<i>Cyperus rotundus</i> L.) interference. Louisiana State University and Agricultural and Mechanical College. 93pp.	SP	FFT	http://etd.lsu.edu/docs/available/etd-04112007-113326/unrestricted/Etheredge_dis.pdf
2007 ▶	Hardin, P.J. and Jensen, R.R. 2007. The effect of urban leaf area on summertime urban surface kinetic temperatures: A Terre Haute case study. <i>Urban Forestry & Urban Greening</i> . 6:63–72.	Paper	S+PPV	http://www.sciencedirect.com
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2007 ▶	Flory, S.L., Rudgers, J.A. and Clay, K. 2007. Experimental light treatments affect invasion success and the impact of <i>Microstegium vimineum</i> on the resident community. <i>Natural Areas Journal</i> . 27(2):124-132.	Paper	S+PPV	http://www.bioone.org/perlserv/?request=get-abstract&doi=10.3375%2F0885-8608(2007)27%5B124%3AELTAIS%5D2.0.CO%3B2&ct=1
2007 ▶	Lamb, E.G., Shore, B.H. and Cahill, J.F. 2007. Water and nitrogen addition differentially impact plant competition in a native rough fescue grassland. <i>Plant Ecology</i> . 192(1):21-33.	Paper	S+PPV	http://www.springerlink.com/content/4p22p113j1m02627/
2007 ▶	Liberloo, M., Tulva, I., Raim, O., Kull, O. and Ceulemans, R. 2007. Photosynthetic stimulation under long-term CO ₂ enrichment and fertilization is sustained across a closed <i>Populus</i> canopy profile (EUROFACE). <i>New Phytologist</i> . 173:537–549.	Paper	S+PPV	http://www.blackwell-synergy.com/doi/abs/10.1111/j.1469-8137.2006.01926.x
2007	Losure, D.A., Wilsey, B.J. and Moloney, K.A. 2007. Evenness–invasibility relationships differ between two extinction scenarios in tallgrass prairie. <i>Oikos</i> . 116(1):87–98.	Paper	FFT	http://www.public.iastate.edu/~bwilsey/homepage.htm
2007	Marsal, J., Mata, M., del Campo, J., Arbones, A., Vallverdú, X., Girona, J. and Olivo, N. 2007. Evaluation of partial root-zone drying for potential field use as a deficit irrigation technique in commercial vineyards according to two different pipeline layouts. <i>Irrigation Science</i> . DOI : 10.1007/s00271-007-0098-4.	Paper	S+PPV	http://www.springerlink.com/content/0776p306h6327832/
2007 ▶	McMahon, S.M. and Diez, J.M. 2007. Scales of association: hierarchical linear models and the measurement of ecological systems. <i>Ecology letters</i> . 10(6):437-452.	Paper	FFT	http://cwt33.ecology.uga.edu/publications/3030.pdf
2007	Méndez, V.E., Gliessman, S.R. and Gilbert, G.S. 2007. Tree biodiversity in farmer cooperatives of a shade coffee landscape in western El Salvador. <i>Agriculture, Ecosystems and Environment</i> . 119:145–159.	Paper	FFT	http://www.uvm.edu/~emendez/V_%20Ernesto%20Mendez_files/MendezEtAl_Tre eBiodivCoffCoopElSalv_07.pdf
2007 ▶	Montaldo, N., Albertson, J.D. and Mancini, M. 2007. Vegetation dynamics and soil water balance in a water-limited Mediterranean ecosystem on Sardinia, Italy. <i>Geophysical Research Abstracts</i> . 9:05008.	M/C	FFT	http://cosis.net/abstracts/EGU2007/05008/EGU2007-J-05008.pdf
2007 ▶	Muscolo, A., Sidari, M. and Mercurio, R. 2007. Influence of gap size on organic matter decomposition, microbial biomass and nutrient cycle in Calabrian pine (<i>Pinus laricio</i> , Poiret) stands. <i>Forest Ecology and Management</i> . 242:412–418.	SP	S+PPV	http://www.sciencedirect.com
2007 ▶	Muscolo, A., Sidari, M. and Mercurio, R. 2007. Variations in soil chemical properties and microbial biomass in artificial gaps in silver fir stands. <i>European Journal of Forest Research</i> . 126(1):59-65.	Paper	S+PPV	http://www.springerlink.com/content/p48n483502161757/
2007 ▶	Norsworthy, J.K. and Oliveira, M.J. 2007. Effect of tillage and soyabean on <i>Ipomoea lacunosa</i> and <i>Senna obtusifolia</i> emergence. <i>Weed Science</i> . 47(6):499-508.	Paper	S+PPV	http://www.blackwell-synergy.com/doi/abs/10.1111/j.1365-3180.2007.00585.x
2007 ▶	O'Hara, K.L., Stancioiu, P.T. and Spencer, M.A. 2007. Understory stump sprout development under variable canopy density and leaf area in coast redwood. <i>Forest Ecology and Management</i> . 244(1-3):76-85.	Paper	S+PPV	http://www.sciencedirect.com
2007 ▶	Owens, O., Proffit, C. and Grace, J. 2007. Prescribed fire and cutting as tools for reducing woody plant succession in a created salt marsh. <i>Wetlands Ecology and Management</i> . 15(5):405-416.	Paper	S+PPV	http://www.ingentaconnect.com/content/klu/wetl/2007/00000015/00000005/00009039
2007 ▶	Pan, G., Li, F.M. and Sun, G.J. 2007. Digital camera based measurement of crop cover for wheat yield prediction. <i>Geoscience and Remote Sensing Symposium, 2007. IGARSS 2007. IEEE International</i> . 797-800.	M/C	S+PPV	http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=4422917
2007 ▶	Patrick, L., Cable, J., Potts, D., Ignace, D., Barron-Gafford, G., Griffith, A., Alpert, H., Van Gestel, N., Robertson, T., Huxman, T.E., Zak, J., Loik, M.E. and Tissue, D. 2007. Effects of an increase in summer precipitation on leaf, soil, and ecosystem fluxes of CO ₂ and H ₂ O in a sotol grassland in Big Bend National Park, Texas. <i>Oecologia</i> . 151(4):704-718.	Paper	S+PPV	http://www.springerlink.com/content/jp3068675047m125/

2007 ▶	Powell, G.W. and Bork, E.W. 2007. Effects of aspen canopy removal and root trenching on understory microenvironment and soil moisture. <i>Agroforestry Systems</i> . 70(2):113-124.	Paper	S+PPV	http://www.springerlink.com/content/42932457p4054243/
2007 ▶	Prévosto, B. and Balandier, P. 2007. Influence of nurse birch and Scots pine seedlings on early aerial development of European beech seedlings in an open-field plantation of Central France. <i>Forestry</i> . 80(3):253-264.	Paper	S+PPV	http://forestry.oxfordjournals.org/cgi/content/abstract/80/3/253
2007 ▶	Rajan, N. 2007. Estimation of crop water use for different cropping systems in the Texas high plains using remote sensing. Texas Tech University. 175pp.	SP	FFT	http://etd.lib.ttu.edu/theses/available/etd-11022007-152300/unrestricted/Rajan_Nithya_Diss.pdf
2007	Rebel, K.T., Riha, S.J., Karssenberg, D. and Stedinger, J.R. 2007. Simulating tritium fluxes in the vadose zone under transient saturated conditions. <i>Vadose Zone Journal</i> . 6:387-396.	Paper	S+PPV	http://vzi.scijournals.org/cgi/content/abstract/6/2/387
2007 ▶	Rodriguez-Iturbe, I., Muneeppeerakul, R., Bertuzzo, E. and Rinaldo, A. 2007. A complex system perspective for integrating hydrologic, geomorphologic, and ecological dynamics. <i>Eos Trans. AGU</i> , 88(52), Fall Meet. Suppl.	M/C	S+PPV	http://www.agu.org
2007 ▶	Shabanov, N.V., Huang, D., Knjazikhin, Y., Dickinson, R.E. and Myneni, R.B. 2007. Stochastic radiative transfer model for mixture of discontinuous vegetation canopies. <i>Journal of Quantitative Spectroscopy and Radiative Transfer</i> . 107(2):236-262.	Paper	S+PPV	http://www.sciencedirect.com
2007 ▶	Siemann, E. and Rogers, W.E. 2007. The role of soil resources in an exotic tree invasion in Texas coastal prairie. <i>Journal of Ecology</i> . 95:689-697.	Paper	FFT	http://rangeland.tamu.edu/people/wer/JEcol2007.pdf
2007 ▶	Skoczylas, D.R., Muth, N.Z. and Niesenbaum, R.A. 2007. Contribution of insectivorous avifauna to top down control of <i>Lindera benzoin</i> herbivores at forest edge and interior habitats. <i>Acta Oecologica</i> . 32:337-342.	Paper	S+PPV	http://www.sciencedirect.com
2007 ▶	Smith, R.G. and Gross, K.L. 2007. Assembly of weed communities along a crop diversity gradient. <i>Journal of Applied Ecology</i> . 44(5):1046-1056.	Paper	S+PPV	http://www.ingentaconnect.com/content/bsc/jappl/2007/00000044/00000005/art00015
2007 ▶	Soria-Ruiz, J., Fernandez-Ordóñez, Y., McNairn, H. and Bugden-Storie, J. 2007. Corn monitoring and crop yield using optical and RADARSAT-2 images. <i>Weed Science</i> . 54(4):705-713.	M/C	S+PPV	http://ieeexplore.ieee.org/xpl/freeabs_all.jsp?arnumber=4423638
2007 ▶	Startsev, N.A., Lieffers, V.J. and McNabb, D.H. 2007. Effects of feathermoss removal, thinning and fertilization on lodgepole pine growth, soil microclimate and stand nitrogen dynamics. <i>Forest Ecology and Management</i> . 240(1-3):79-86.	Paper	S+PPV	http://www.sciencedirect.com
2007 ▶	Venkatraman, K. and Ashwath, N. 2007. Phytocapping: An alternative technique to reduce leachate and methane generation from municipal landfills. <i>Environmentalist</i> . 27:155-164.	Paper	S+PPV	http://www.springerlink.com/content/h75v12307752n7p5/
2007	Vourlitis, G.L., Zorba, G., Pasquini, S.C. and Mustard, R. 2007. Chronic nitrogen deposition enhances nitrogen mineralization potential of semiarid shrubland soils. <i>Soil Sci. Soc. Am. J.</i> 71:836-842.	Paper	S+PPV	http://soil.scijournals.org/cgi/content/abstract/71/3/836
2007 ▶	Yunusa, I.A.M., Nuberg, I.K., Fuentes, S., Lu, P. and Eamus, D. 2007. A simple field validation of daily transpiration derived from sapflow using a porometer and minimal meteorological data. <i>Plant and Soil</i> . 305(1-2):15-24.	Paper	S+PPV	http://www.springerlink.com/content/hx21h4047x758726/
2006	Bhattarai, S.P. Pendergast, L. and Midmore, D.J. 2006. Root aeration improves yield and water use efficiency of tomato in heavy clay and saline soils. <i>Scientia Horticulturae</i> . 108:278-288.	Paper	FFT	http://www.sciencedirect.com
2006	Binkley, D., Stape, J.L., Takahashi, E.N. and Ryan, M.G. 2006. Tree-girdling to separate root and heterotrophic respiration in two <i>Eucalyptus</i> stands in Brazil. <i>Oecologia</i> . 148(3):447-454 .	Paper	S+PPV	http://www.ncbi.nlm.nih.gov/sites/entrez?cmd=Retrieve&db=PubMed&list_uids=16496179&dopt=Citation
2006	Blaser, B.C., Gibson, L.R., Singer, J.W. and Jannink, J.L. 2006. Optimizing seeding rates for winter cereal grains and frost-seeded red clover intercrops. <i>Agronomy Journal</i> . 98(4):1041-1049.	Paper	S+PPV	http://agron.scijournals.org/cgi/content/abstract/98/4/1041
2006	Byrne, K. and Kiely, G. 2006. Partitioning of respiration in an intensively managed grassland. <i>Plant and Soil</i> . 282(11):281-289.	Paper	S+PPV	http://www.springerlink.com/content/53j4m53830874j03/
2006	Harrington, T.B. 2006. Five-year growth responses of Douglas-fir, western hemlock, and western redcedar seedlings to manipulated levels of overstory and understory competition. <i>Can. J. For. Res.</i> 36(10):2439-2453.	Paper	S+PPV	http://rparticle.web-p.cisti.nrc.ca/rparticle/AbstractTemplateServlet?journal=cjfr&volume=36&year=&issue=&msno=x06-139&calyLang=eng
2006	Jackson, S.W., Harper, C.A., Buckley, D.S. and Miller, B.F. 2006. Short-term effects of silvicultural treatments on microsite heterogeneity and plant diversity in mature Tennessee oak-hickory forests. <i>Northern Journal of Applied Forestry</i> . 23(3):197-203.	Paper	S+PPV	http://www.ingentaconnect.com/content/saf/njaf/2006/00000023/00000003/art00007
2006	Jones, C.A. 2006. Red morningglory (<i>Ipomoea coccinea</i> L.) biology and management in sugarcane. Thesis. Louisiana State University.	PhD	FFT	http://etd.lsu.edu/docs/available/etd-07062006-174751/unrestricted/Jones_dis.pdf
2006	Liberloo, M., Calfapietra, C., Lukac, M., Godbold, D., Luo, Z.-B., Polle, A., Hoosbeek, M., Kull, O., Marek, M., Raines, C., Rubino, M., Taylor, G., Scarascia-Mugnozza, G. and Ceulemans, R. 2006. Woody biomass production during the second rotation of a bio-energy <i>Populus</i> plantation increases in a future high CO2 world. <i>Global Change Biology</i> . 12(6):1094-1106.	Paper	S+PPV	http://www.ingentaconnect.com/content/bsc/gcb/2006/00000012/00000006/art00014
2006	Lopez, G., Mata, M., Arbones, A. Solans, J.R., Girona, J. and Marsal, J. 2006. Mitigation of effects of extreme drought during stage III of peach fruit development by summer pruning and fruit thinning. <i>Tree Physiology</i> . 26:469-477.	Paper	S+PPV	http://heronpublishing.com/tree/summaries/volume26/a26-469.html
2006	Maddoni, G.A., Cirilo, A.G. and Otegui, M.E. 2006. Row width and maize grain yield. <i>Agron. J.</i> 98:1532-1543 .	Paper	S+PPV	http://agron.scijournals.org/cgi/content/abstract/98/6/1532

2006	Malmstrom, C.M., Stoner, C.J., Brandenburg, S. and Newton, L.A. 2006. Virus infection and grazing exert counteracting influences on survivorship of native bunchgrass seedlings competing with invasive exotics. <i>J. Ecol.</i> 294(2):264–275 .	Paper	S+PPV	http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1413584
2006	Martin, L.M. and Wilsey, B.J. 2006. Assessing grassland restoration success: relative roles of seed additions and native ungulate activities. <i>Journal of Applied Ecology</i> . 43(6):1098–1109.	Paper	FFT	http://www.public.iastate.edu/~bwilsey/homepage.htm
2006 ▶	Morisette, J.T., Frédéric Baret, Jeffrey L. Privette, Ranga B. Myneni, Jaime E. Nickeson, Sébastien Garrigues, Nikolay V. Shabanov, Marie Weiss, Richard A. Fernandes, Sylvain G. Leblanc, Margaret Kalacska, G. Arturo Sánchez-Azofeifa, Michael Chubey, Benoit Rivard, Pauline Stenberg, Miina Rautiainen, Pekka Voipio, Terhikki Manninen, Andrew N. Pilant, Timothy E. Lewis, John S. Iames, Roberto Colombo, Michele Meroni, Lorenzo Busetto, Warren B. Cohen, David P. Turner, Eric D. Warner, G. W. Petersen, Guenter Seufert, and Robert Cook 2006. Validation of global moderate-resolution LAI products: A framework proposed within the CEOS land product validation subgroup. <i>IEEE Transactions on Geoscience and Remote Sensing</i> . 44(7):1804-1817.	Paper	FFT	http://cybele.bu.edu/download/manuscripts/morisette01.pdf
2006	Mortenson, S.G. and Mack, R.N. 2006. The fate of alien conifers in long-term plantings in the USA. <i>Diversity and Distributions</i> . 12(4):456–466.	Paper	S+PPV	http://www.ingentaconnect.com/content/bsc/ddi/2006/00000012/00000004/art00014
2006	Oikawa, S., Hikosaka, K. and Hirose, T. 2006. Leaf lifespan and lifetime carbon balance of individual leaves in a stand of an annual herb, <i>Xanthium canadense</i> . <i>New Phytol.</i> 172(1):104-116.	Paper	S+PPV	http://www.blackwell-synergy.com/doi/abs/10.1111/j.1469-8137.2006.01813.x
2006	Oka, M. 2006. The influence of urban street characteristics on pedestrian heat comfort levels in Philadelphia. Master. University of Pennsylvania.	SP	FFT	http://repository.upenn.edu/cgi/viewcontent.cgi?article=1004&context=mescapstones
2006	Pavlovic, N.B., Grundel, R. and Sluis, W. 2006. Groundlayer vegetation gradients across oak woodland canopy gaps. <i>The Journal of the Torrey Botanical Society</i> . 133(2):225–239.	Paper	S+PPV	http://apt.allenpress.com/aptonline/?request=get-abstract&issn=0040-9618&volume=133&issue=02&page=0225
2006	Renne, I.J., Tracy, B.F. and Colonna, I.A. 2006. Shifts in grassland invasibility: effects of soil resources, disturbance, composition and invader size. <i>Ecology</i> . 87(9):2264–2277.	Paper	S+PPV	http://www.esajournals.org/perlserv/?request=get-abstract&issn=0012-9658&volume=087&issue=09&page=2264&ct=1
2006	Reyes, V.M., Girona, J. and Marsal, J. 2006. Effect of late spring defruiting on net CO ₂ exchange and leaf area development in apple tree canopies. <i>Journal of Horticultural Science & Biotechnology</i> . 81(4):575–582.	Paper	S+PPV	http://www.ingentaconnect.com/content/jhsb/jhsb/2006/00000081/00000004/art00005
2006	Sims, D.A., Luo, H., Hastings, S., Oechel, W.C., Rahman, A.F. and Gamon, J.A. 2006. Parallel adjustments in vegetation greenness and ecosystem CO ₂ exchange in response to drought in a Southern California chaparral ecosystem. <i>Remote Sensing of Environment</i> . 103:289–303.	Paper	FFT	http://www.specnet.info/SpecNet_Articles/Sims_2006.pdf
2006	Smith, R.G. 2006. Timing of tillage is an important filter on the assembly of weed communities. <i>Weed Science</i> . 54(4):705–712.	Paper	S+PPV	http://www.bioone.org/perlserv/?request=get-abstract&doi=10.1614%2FWFS-05-177R1.1
2006 ▶	Stancioiu, P.T. and O'Hara, K.L. 2006. Morphological plasticity of regeneration subject to different levels of canopy cover in mixed-species, multiaged forests of the Romanian Carpathians. <i>Trees - Structure and Function</i> . 20(2):196-209.	Paper	S+PPV	http://www.springerlink.com/content/1646581181715w8h/
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2006	Vinton, M.A. and Goergen, E.G. 2006. Plant–soil feedbacks contribute to the persistence of <i>Bromus inermis</i> in tallgrass prairie. <i>Ecosystems</i> . 9(6):967-976.	Paper	S+PPV	http://www.ingentaconnect.com/content/klu/10021/2006/00000009/00000006/0000107
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2006	Williams II, M.M., Boydston, R.A. and Davis, A.S. 2006. Canopy variation among three sweet corn hybrids and implications for light competition. <i>HortScience</i> . 41(6):1449–1454.	Paper	FFT	http://arsweeds.cropsci.uiuc.edu/williams06.pdf
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2005	Bhattarai, S.P., Mchugh, A.D., Lotz, G. and D. J. Midmore, D.J. 2005. The response of cotton to subsurface drip and furrow irrigation in vertisol. <i>Experimental Agriculture</i> . 42:29-49.	Paper	S+PPV	http://journals.cambridge.org/action/displayAbstract?fromPage=online&aid=374805
2005	Dos Santos Difante, G. 2005. Desempenho de novilhos, comportamento ingestivo e consumo voluntário em pastagem de <i>Panicum maximum</i> Jacq. cv. Tanzânia. Thess. Universidade Federal de Viçosa.	PhD	FFT	http://ged1.capes.gov.br/CapesProcessos/919039-ARQ/919039_6.PDF
2005	Gastaldello, P. 2005. Remise en production des bétulaies jaune résineuses dégradées. Étude du succès d'installation de la régénération et des variations abiotiques et physiologiques à l'intérieur du lit de germination. MsC. Faculté de Foresterie et de Géomatique. Université Laval. Québec.	SP	FFT	http://www.theses.ulaval.ca/2005/23006/23006.pdf

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2005	Haag, J.J., Coupe, M.D. and Cahill, Jr., J.F. 2005. Antagonistic interactions between competition and insect herbivory on plant growth. <i>Journal of Ecology</i> . 92:156–167.	Paper	FFT	http://www.biology.ualberta.ca/faculty/james_cahill/uploads/abstracts/JEC_847.pdf
2005	Keane, R.E., Reinhardt, E.D., Scott, J., Gray, K. and Reardon, J. 2005. Estimating forest canopy bulk density using six indirect methods. <i>Can. J. For. Res.</i> 35(3):724–739.	Paper	S+PPV	http://rparticle.web-p.cisti.nrc.ca/rparticle/AbstractTemplateServlet?journal=cjfr&volume=35&year=2005&issue=3&msno=x04-213&calyLang=fra
2005	Montaldo, N., Rondena, R., Albertson, J.D. and Mancini, M. 2005. Vegetation dynamics effects on the soil water budget of a water-limited Mediterranean ecosystem: the Flumendosa basin case study. <i>Geophysical Research Abstracts</i> . 7:03281.	M/C	S+PPV	http://www.cosis.net/abstracts/EGU05/03281/EGU05-J-03281.pdf
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2005	Scanlon, B.R., Reedy, R.C., Keese, K.E. and Dwyer, S.F. 2005. Evaluation of evapotranspirative covers for waste containment in arid and semiarid regions in the southwestern USA. <i>Vadose Zone Journal</i> . 4(1):55-71.	Paper	FFT	http://www.beg.utexas.edu/staffinfo/pdf/scanlon_vadosezj.pdf
2005	Sofo, A., Nuzzo, V., Palese, A.M., Xiloyannis, C., Celano, G., Zukowskyj, P. and Dichio, B. 2005. Net CO ₂ storage in mediterranean olive and peach orchards. <i>Scientia Horticulturae</i> . 107:17–24.	Paper	FFT	http://www.unibas.it/utenti/sofo/Sofo%20et%20al%20-%20SCH%202005.pdf
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2004	Kemanian, A.R., Stöckle, C.O. and Huggins, D.R. 2004. Variability of barley radiation-use efficiency. <i>Crop Sci.</i> 44:1662-1672.	Paper	S+PPV	http://crop.scijournal.org/cgi/content/abstract/44/5/1662
2004	Koger III, C.H., Poston, D.H., Reddy, K.N. 2004. Effect of glyphosate spray coverage on control of pitted morningglory (<i>Ipomoea lacunosa</i>). <i>Weed Technology</i> . 18:124-130.	Paper	FFT	http://www.ars.usda.gov/sp2UserFiles/Place/64022000/Publications/Reddy/Koger04WT18-124-130.pdf

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2004	Norsworthy, J.K. 2004. Soybean canopy formation effects on pitted morningglory (<i>Ipomoea lacunosa</i>), common cocklebur (<i>Xanthium strumarium</i>), and sicklepod (<i>Senna obtusifolia</i>) emergence. <i>Weed Science</i> . 52(6):954–960.	Paper	S+PPV	http://wssa.allenpress.com/wssaonline/?request=get-abstract&issn=0043-1745&volume=052&issue=06&page=0954
2004	Norsworthy, J.K. and Oliveira, M.J. 2004. Comparison of the critical period for weed control in wide- and narrow-row corn. <i>Weed Science</i> . 52(5):802–807.	Paper	S+PPV	http://wssa.allenpress.com/wssaonline/?request=get-abstract&issn=0043-1745&volume=052&issue=05&page=0802
2004	Novick, K.A., Stoy, P.C., Katul, G.G., Ellsworth, D.S., Siqueira, M.B.S., Juang, J. and Oren, R. 2004. Carbon dioxide and water vapor exchange in a warm temperate grassland. <i>Oecologia</i> . 138:259–274.	Paper	FFT	http://www.geos.ed.ac.uk/homes/pstoy/Novick_04.pdf
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2004	Reddy, C.K., Nyakatawa, E.Z., and Reeves, D.W. 2004. Tillage and poultry litter application effects on cotton growth and yield. <i>Agron. J.</i> 96:1641–1650.	Paper	FFT	https://www.ars.usda.gov/SP2UserFiles/Place/66120900/Reeves/Reddy_2004_Tillage_PL.pdf
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2003	Ayars, J.E., Johnson, R.S., Phene, C.J., Trout, T.J., Clark, D.A. and Mead, R.M. 2003. Water use by drip-irrigated late-season peaches. <i>Irrigation Science</i> . 22(3-4):187-194.	Paper	S+PPV	http://md1.csa.com/partners/viewrecord.php?requester=gs&collection=ENV&recid=5768888&q=&uid=790231065&setcookie=yes
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2003	Ferreira E.R., Sellés V.G., Ruiz S.R. and Sellés M.I. 2003. Efecto del estrés hídrico aplicado en distintos periodos de desarrollo de la vid cv. Chardonnay en la producción y calidad del vino. <i>Agric. Téc.</i> 63(3):277-286.	Paper	FFT	http://www.scielo.cl/scielo.php?pid=S0365-28072003000300007&script=sci_arttext&lng=en
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2003	Siemann, E. and Rogers, W.E. 2003. Changes in light and nitrogen availability under pioneer trees may indirectly facilitate tree invasions of grasslands. <i>Journal of Ecology</i> . 91:923–931.	Paper	FFT	http://www.ruf.rice.edu/~ecology/siemannJECOL.pdf
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2002	Miller, T.F., Mladenoff, D.J. and Clayton, M.K. 2002. Old-growth northern hardwood forests: spatial autocorrelation and patterns of understory vegetation. <i>Ecological Monographs</i> . 72(4):487–503.	Paper	FFT	http://landscape.forest.wisc.edu/pdf/Miller_et al2002_EcolMonog.pdf

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2002	Norsworthy, J.K. and Oliver, L.R. 2002. Hemp sesbania interference in drill-seeded glyphosate-resistant soybean. <i>Weed Science</i> . 50(1):34-41.	Paper	S+PPV	http://wssa.allenpress.com/wssaonline/?request=get-abstract&issn=0043-1745&volume=050&issue=01&page=0034
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2001	Scholes, R.J., Gureja, N., Giannecchini, M., Dovie, D., Wilson, B., Davidson, N., Piggott, K., McLoughlin, C., van der Velde, K., Freeman, A., Bradley, S., Smart, R. and Ndala, S. 2001. The environment and vegetation of the flux measurement site near Skukuza, Kruger National Park. <i>Koedoe</i> . 44(1):73-84.	Paper	S+PPV	http://md1.csa.com/partners/viewrecord.php?requester=gs&collection=ENV&recid=5185079&q=&uid=790231065&setcookie=yes
2000	Hu, Y. 2000. Effects of herbicide (Glyphosate) application on growth of planted black spruce (<i>Picea mariana</i>) seedlings. Thesis MSc. Department of Botany, University of Manitoba, Winnipeg, Manitoba.	SP	FFT	http://www.collectionscanada.ca/obj/s4/f2/dsk1/tape2/PQDD_0015/MQ53105.pdf
1998	Meier, F. 1998. Modellierung des Blattflächenwachstums, der Befallsverläufe simultan auftretender pilzlicher Blattkrankheiten und der Auswirkungen auf den Ertrag an der Buschbohne (<i>Phaseolus vulgaris</i> L.). Thesis. Universität Hannover.	PhD	FFT	http://webdoc.gwdg.de/ebook/w/1999/meier/247661287.pdf
1996	Fox, B.E., Kolb, T.E. and Kurmes, E.A. 1996. An integrated forestry curriculum: the northern Arizona university experience. <i>Journal of Forestry</i> . 94(3):16-22.	Paper	S+PPV	http://www.ingentaconnect.com/content/saf/jof/1996/00000094/00000003/art00008
1996	Welles, J.M. and Cohen, S. 1996. Canopy structure measurement by gap fraction analysis using commercial instrumentation. <i>Journal of Experimental Botany</i> . 47(302):1335-1342.	Paper	FFT	http://jxb.oxfordjournals.org/cgi/content/abstract/47/9/1335