



Reference papers using Water and Soil sensors

<i>Year of publication</i>	0
<i>Skye sensor quoted</i>	SKT 600
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	
<i>Paper Title</i>	
<i>Workshop name</i>	
<i>Journal name</i>	
<i>Vol No</i>	
<i>Issue No</i>	
<i>Page No</i>	
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

<i>Year of publication</i>	2001
<i>Skye sensor quoted</i>	SKT 670
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	T.Lawson, J. Craigon, C.R.Black, J.J.Colls, A.M. Tulloch and G.Landon
<i>Paper Title</i>	Effects of elevated carbon dioxide and ozone on the growth and yield of potatoes (<i>Solanum tuberosum</i>)grown in open-top chambers.
<i>Workshop name</i>	
<i>Journal name</i>	Environmental & Experimental Biology
<i>Vol No</i>	111
<i>Issue No</i>	3
<i>Page No</i>	479-491
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	Values were obtained using a needle pressure sensor (SKT 670, Skye Inst. Ltd. Powys, Wales, UK.



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<i>Year of publication</i>	2001
<i>Skye sensor quoted</i>	SKT 660
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	W. Bilger, T. Johnsen, U. Schreiber.
<i>Paper Title</i>	UV-excited chlorophyll fluorescence as a tool for the assessment of UV-protection by the epidermis of plants.
<i>Workshop name</i>	
<i>Journal name</i>	Journal of Experimental Botany,
<i>Vol No</i>	Vol. 52,
<i>Issue No</i>	No. 363,
<i>Page No</i>	pp. 2007-2014
<i>Institute</i>	Department of Biology and Nature Conservation, Agricultural University of Norway,
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

<i>Year of publication</i>	2004
<i>Skye sensor quoted</i>	SKT 600
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	C.S. Schmidt, F. Agostini, C. Leifert, K. Killham, and C.E. Mullins
<i>Paper Title</i>	Influence of Soil Temperature and Matric Potential on sugar beet seedling colonization and suppression of pythium damping-off by the Antagonistic bacteria <i>Pseudomonas fluorescens</i> and <i>Bacillus subtilis</i>
<i>Workshop name</i>	
<i>Journal name</i>	The American Phytopathological Society
<i>Vol No</i>	94
<i>Issue No</i>	4
<i>Page No</i>	351-363
<i>Institute</i>	
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<i>Year of publication</i>	2004
<i>Skye sensor quoted</i>	SKT 600
<i>Skye sensor quoted</i>	
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<i>Skye sensor quoted</i>	
<i>Author names</i>	Christoph Stephan Schmidt, Francesco Agostini, Ana-Maria Simon, Jennifer Whyte, John Townend, Carlo Leifert, Ken Killham and Chris Mullins
<i>Paper Title</i>	Influence of soil type and Ph on the colonisation of sugar beet seedlings by antagonistic Pseudomonas and Bacillus strains, and on their control of Pythium damping-off
<i>Workshop name</i>	
<i>Journal name</i>	European Journal of Plant Pathology
<i>Vol No</i>	110
<i>Issue No</i>	10
<i>Page No</i>	1025-1046
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

<i>Year of publication</i>	2004
<i>Skye sensor quoted</i>	SKT 600
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<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	C.S.Schmidt, F. Agostini, C.Leifert, K.Killham and C.E.Mullins
<i>Paper Title</i>	Influence of Soil Temperature and Matric Potential on Sugar Beet Seedling colonization and suppression of Pythium damping-off by the Antagonistic Bacteria Pseudomonas fluorescens and Bacillus subtilis
<i>Workshop name</i>	
<i>Journal name</i>	The American Phytopathological Society
<i>Vol No</i>	94
<i>Issue No</i>	4
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<i>Skye sensor quoted</i>	
<i>Author names</i>	C.S. Schmidt, F.Agostini, C.Leifert, K.Killham and C.E.Mullins
<i>Paper Title</i>	Influence of inoculum density of the antagonistic bacteria Pseudomonas fluorescens and Pseudomonas corrugata on sugar beet seedling colonisation and suppression of Pythium damping off
<i>Workshop name</i>	
<i>Journal name</i>	Plant and Soil
<i>Vol No</i>	265
<i>Issue No</i>	1-2
<i>Page No</i>	111-122
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

<i>Year of publication</i>	2005
<i>Skye sensor quoted</i>	SKT 600
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	R.B.Thompson, M.Gallardo, T.Aguera, L.C.Valdez and M.D.Fernandez
<i>Paper Title</i>	Evaluation of the watermark sensor for use with drip irrigated vegetable crops
<i>Workshop name</i>	
<i>Journal name</i>	Irrigation Science
<i>Vol No</i>	24
<i>Issue No</i>	3
<i>Page No</i>	185-202
<i>Institute</i>	
<i>Web address</i>	
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Reference papers using Water and Soil sensors

<i>Year of publication</i>	2007
<i>Skye sensor quoted</i>	SKT 660
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	Janne K. Eranen, Mikhail V. Kozlov
<i>Paper Title</i>	Competition and facilitation in industrial barrens: Variation in performance of mountain birch seedlings with distance from nurse plants.
<i>Workshop name</i>	
<i>Journal name</i>	Chemosphere
<i>Vol No</i>	67
<i>Issue No</i>	6
<i>Page No</i>	1088-1095
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	Soil water tension was measured in July 6th 2005 by an internal pressure transducer connected with a HydroSense meter.(Skye Inst Ltd Powys, UK)

<i>Year of publication</i>	2007
<i>Skye sensor quoted</i>	SKT 660
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	Elena L. Zvereva, Mikhail V. Kozlov
<i>Paper Title</i>	Facilitation of bilberry by mountain birch in habitat severely disturbed by pollution:Importance of sheltering,
<i>Workshop name</i>	
<i>Journal name</i>	Environmental & Experimental Biology
<i>Vol No</i>	60
<i>Issue No</i>	2
<i>Page No</i>	170-176
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	Soil water tension was measured by an internal pressure transducer connected with HYDROSENSE meter(Skye Inst.Ltd.,Powys, UK.



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<i>Skye sensor quoted</i>	SKT 600
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<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	Imma Oliveras and Pilar Llorens
<i>Paper Title</i>	Medium -term sap flux monitoring in a Scots pine stand: analysis of the operability of the heat dissipation method for hydrological purposes
<i>Workshop name</i>	
<i>Journal name</i>	Agricultural Water Management
<i>Vol No</i>	88
<i>Issue No</i>	1-3
<i>Page No</i>	147-158
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

<i>Year of publication</i>	2007
<i>Skye sensor quoted</i>	SKT 600
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	R.B.Thompsona, M.Gallardo, M.D. Fernandezb, L.C.Valdezc and C.Martinez-Gaitana
<i>Paper Title</i>	SOIL PHYSICS - Salinity effects on soil moisture measurement made with a Capacitance Sensor
<i>Workshop name</i>	
<i>Journal name</i>	Soil Science Society of America
<i>Vol No</i>	
<i>Issue No</i>	71
<i>Page No</i>	1647-1657
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	
