



## Reference papers using Skye products - Animals

<i>Year of publication</i>	1997
<i>Skye sensor quoted</i>	SKL 310
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	N.H.C. Fraser, N.B. Metcalfe.
<i>Paper Title</i>	The costs of becoming nocturnal: feeding efficiency in relation to light intensity in juvenile Atlantic Salmon.
<i>Workshop name</i>	
<i>Journal name</i>	Functional Ecology
<i>Vol No</i>	Vol 11
<i>Issue No</i>	
<i>Page No</i>	pp 385-391
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

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<i>Year of publication</i>	1998
<i>Skye sensor quoted</i>	SKP 215
<i>Skye sensor quoted</i>	SKP 200
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	M. Wainwright, D.A. Phoenix, S.L. Laycock, D.R.A. Wareing, P.A. Wright.
<i>Paper Title</i>	Photobacterial activity of phenothiazinium dyes against methicillin-resistant strains of <i>Staphylococcus aureus</i> .
<i>Workshop name</i>	
<i>Journal name</i>	FEMS Microbiology Letters
<i>Vol No</i>	Vol 160,
<i>Issue No</i>	Issue 2,
<i>Page No</i>	Pages 177-181
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

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## Reference papers using Skye products - Animals

<i>Year of publication</i>	1999
<i>Skye sensor quoted</i>	SDL 5400
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	
<i>Paper Title</i>	Prometheus System Validation Fire Experiment in Switzerland.
<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>	<a href="http://www.ruf.uni-freiburg.de/fireglobe/iffn/research/res_4.htm">http://www.ruf.uni-freiburg.de/fireglobe/iffn/research/res_4.htm</a>
<i>ISSBN No etc</i>	No. 20
<i>Comments</i>	MiniMet

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<i>Year of publication</i>	1999
<i>Skye sensor quoted</i>	SKL 310
<i>Skye sensor quoted</i>	SKP 2200
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	J. Vielma, J. Vielma, S.P. Lall, J. Koskela, P. Mattila.
<i>Paper Title</i>	Influence of low dietary cholecalciferol intake on phosphorus and trace element metabolism by rainbow trout ( <i>Oncorhynchus mykiss</i> , Walbaum).
<i>Workshop name</i>	
<i>Journal name</i>	Comparative Biochemistry & Physiology - Part A : Molecular & Inte
<i>Vol No</i>	Volume 122,
<i>Issue No</i>	Issue 1,
<i>Page No</i>	Pages 117-125
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

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## Reference papers using Skye products - Animals

<i>Year of publication</i>	2000
<i>Skye sensor quoted</i>	SKP 215
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	O.T. Lewis.
<i>Paper Title</i>	Effect of Experimental Selective Logging on Tropical Butterflies.
<i>Workshop name</i>	
<i>Journal name</i>	Conservation Biology
<i>Vol No</i>	Vol 15,
<i>Issue No</i>	Issue 2,
<i>Page No</i>	Pages 389-400
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

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<i>Year of publication</i>	2001
<i>Skye sensor quoted</i>	SKH 2052
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	D.J. McCafferty, J.B. Moncrieff, I.R. Taylor.
<i>Paper Title</i>	How much energy do barn owls (Tyto alba) save by roosting?
<i>Workshop name</i>	
<i>Journal name</i>	Journal of Thermal Biology
<i>Vol No</i>	Volume 26,
<i>Issue No</i>	Issue 3,
<i>Page No</i>	Pages 193-203
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	RH

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## Reference papers using Skye products - Animals

<i>Year of publication</i>	2002
<i>Skye sensor quoted</i>	SKS 1100
<i>Skye sensor quoted</i>	SDL 5010
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	S.R. Bryant, T.G. Shreeve.
<i>Paper Title</i>	The use of artificial neural networks in ecological analysis: estimating microhabitat temperature.
<i>Workshop name</i>	
<i>Journal name</i>	Ecological Entomology
<i>Vol No</i>	Vol 27,
<i>Issue No</i>	
<i>Page No</i>	Pages 424-432
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	MiniMet

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<i>Year of publication</i>	2002
<i>Skye sensor quoted</i>	SKU 420
<i>Skye sensor quoted</i>	SKU 430
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	P. Convey, P.J.A. Pugh, C. Jackson, A.W. Murray, C.T. Ruhland, F.S. Xiong, T.A. Day.
<i>Paper Title</i>	Response of Antarctic Terrestrial Microarthropods to Long-Term Climate manipulations.
<i>Workshop name</i>	
<i>Journal name</i>	ESA Journals - Ecology
<i>Vol No</i>	Vol 83,
<i>Issue No</i>	No. 11.
<i>Page No</i>	Pages 3130 - 3140
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

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## Reference papers using Skye products - Animals

<i>Year of publication</i>	2002
<i>Skye sensor quoted</i>	SKS 1100
<i>Skye sensor quoted</i>	SDL 5010
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	S.R. Bryant, T.G. Shreeve.
<i>Paper Title</i>	The use of artificial neural networks in ecological analysis: estimating microhabitat temperature.
<i>Workshop name</i>	
<i>Journal name</i>	Ecological Entomology
<i>Vol No</i>	Vol 27,
<i>Issue No</i>	
<i>Page No</i>	Pages 424-432
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	DataHog with int RHT

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<i>Year of publication</i>	2003
<i>Skye sensor quoted</i>	SKL 904
<i>Skye sensor quoted</i>	SKP 215
<i>Skye sensor quoted</i>	SKU 430
<i>Skye sensor quoted</i>	
<i>Author names</i>	T.M. MacDonald, L. Dubois, L.C. Smith, D.A. Campbell.
<i>Paper Title</i>	Sensitivity of Cyanobacterial Antenna, Reaction Center and CO <sub>2</sub> Assimilation Transcripts and Proteins to Moderate UVB: Light Acclimation Potentiates Resistance to UVB.
<i>Workshop name</i>	
<i>Journal name</i>	Photochemistry and Photobiology
<i>Vol No</i>	Vol 77,
<i>Issue No</i>	Issue 4,
<i>Page No</i>	Pages 405-412
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

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## Reference papers using Skye products - Animals

<i>Year of publication</i>	2003
<i>Skye sensor quoted</i>	SKU 430
<i>Skye sensor quoted</i>	SKP 215
<i>Skye sensor quoted</i>	SKT 660
<i>Skye sensor quoted</i>	
<i>Author names</i>	T.M. MacDonald, L. Dubois, L.C. Smith, D.A. Campbell.
<i>Paper Title</i>	Sensitivity of Cyanobacterial Antenna, Reaction Center and CO2 Assimilation Transcripts and Proteins to Moderate UVB: Light Acclimation Potentiates Resistance to UVB.
<i>Workshop name</i>	
<i>Journal name</i>	Photochemistry and Photobiology
<i>Vol No</i>	Vol 77,
<i>Issue No</i>	Issue 4,
<i>Page No</i>	Pages 405-412
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	SKT 660 - SpectroSense

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<i>Year of publication</i>	2003
<i>Skye sensor quoted</i>	SKL 310
<i>Skye sensor quoted</i>	SKL 2630
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	T. Didrikas.
<i>Paper Title</i>	Acoustic properties of Baltic Sea clupeids - environmental and behavioural effects.
<i>Workshop name</i>	
<i>Journal name</i>	
<i>Vol No</i>	
<i>Issue No</i>	
<i>Page No</i>	
<i>Institute</i>	Stockholm University. PhD Thesis,
<i>Web address</i>	
<i>ISSBN No etc</i>	ISSN 1401-4106
<i>Comments</i>	SKL 2630 Low lux

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## Reference papers using Skye products - Animals

<i>Year of publication</i>	2003
<i>Skye sensor quoted</i>	SKP 215
<i>Skye sensor quoted</i>	SKU 430
<i>Skye sensor quoted</i>	SKT 660
<i>Skye sensor quoted</i>	
<i>Author names</i>	T.M. MacDonald, L. Dubois, L.C. Smith, D.A. Campbell.
<i>Paper Title</i>	Sensitivity of Cyanobacterial Antenna, Reaction Center and CO <sub>2</sub> Assimilation Transcripts and Proteins to Moderate UVB: Light Acclimation Potentiates Resistance to UVB.
<i>Workshop name</i>	
<i>Journal name</i>	Photochemistry and Photobiology
<i>Vol No</i>	Vol 77,
<i>Issue No</i>	Issue 4,
<i>Page No</i>	Pages 405-412
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	SpectroSense1 used

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<i>Year of publication</i>	2005
<i>Skye sensor quoted</i>	SKP 215
<i>Skye sensor quoted</i>	SKP 200
<i>Skye sensor quoted</i>	
<i>Skye sensor quoted</i>	
<i>Author names</i>	Z. Sayed, F. Harris, D.A. Phoenix.
<i>Paper Title</i>	A study on the bacterial photo-toxicity of phenothiazinium based photosensitisers. FEMS Immunology and medical Microbiology.
<i>Workshop name</i>	
<i>Journal name</i>	FEMS Immunology and Medical Microbiology
<i>Vol No</i>	Vol 43,
<i>Issue No</i>	Issue 3,
<i>Page No</i>	Pages 367-372
<i>Institute</i>	
<i>Web address</i>	
<i>ISSBN No etc</i>	
<i>Comments</i>	

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