



## LCpro (+)

COUNTRY	USER NAME AND INSTITUTE	APPLICATION	
Argentina	Instituto de Automatica, Univ. Nacional de San Juan	Viticulture & Enology	
Australia	Dept. Biological Science, Macquarie Univ., Sydney		
Australia	School of Bio Sci & Biotech., Murdoch University		
Austria	M. Knoll, Inst Plant Prot., Univ Bodenkultur, Wien		
Brazil	F. Leite, Celulose Nipo Brasileira, Belo Oriente		
Brazil	I Cechin, Universidade Estadual Paulista		Photosynthesis
Brazil	Ma Lucia Meirelles, EMBRAPA Cerrados, Planaltino		
Brazil	Dept. Biol. Veg, Universidade Federal de Vicosa		
Brazil	Dept. Fitotec., Univ. Federal Rural do Rio de Janeiro		
Brazil	Prof. F M da Matta, FUNARBE, Vicosa		
Brazil	Dept. Agronomia, Universidad Estadual de Maringa		
Brazil	Dept. Ped. Florestal, Votorantin Celulose e Papel		
Brazil	Depto. Fitotecnia e Zootecnia, Universidade Estadual da Bahia		
Brazil	Univ. Fed. Do Reconcavo da Bahia, Centro Cruz das Almas		
Brazil	Universidade Federal Rural Da Amazonia, Belem		
Brazil	Univ. Federal do Reconcavo da Bahia, Cruz das Almas		
Bulgaria	Dept. Physiology & Ecology, Inst. Plant Physiology, Sofia	Forestry	
Canada	S. Silim, Shelterbelt Ctr, Agric & Agrifood Canada		
Canada	Dept Geography, Saskatchewan University		
Canada	Pacific Forest Research, Alberta		
Canada	Sustainable Production Systems, Agric. & Agri-Foods Canada		
Canada	Dept. Biology, Memorial University, St. Johns, Newfoundland		
Chile	A Yuri, Universidad de Talca		
Chile	Depto. de Ciencias del Mar, Universidad Arturo Prat, Iquique		
China	Gardening Park of Heilongjiang, Harbin		
China	Laiyang Agric. College, Qingdao		
China	Examination Station of Irrigation Center in Xingjiang		
China	Life Science Institute, Zhejiang Engg. University		
China	Hubei Academy of Agricultural Sciences, Wuhan		
China	Zhengzhou Teachers College, Zhengzhou City, Henan		
China	Sch of Resources & Environment, Beijing Forestry University		
China	Xinjiang Farming and Cultivating University, Xinjiang		
China	Inst of Water Resources for Pastoral Areas, Huhehaote City		
China	Heilongjiang Industrial Crop Institute, Harbin City		
China	Chinese Academy of Forestry, Beijing		
China	Hohai University, Nanjing City, Jiangsu Prov.		
China	Gansu Agricultural University, Lanzhou		
China	Heilongjiang Bayi Agricultural University, Daqing City		
China	Xinjiang Academy of Agricultural Sciences, Urumchi City		
China	Nanjing University		
Colombia	Dept. Biology, Fac. Science, Univ. Nac. de Colombia, Bogota	Fruit Research	
Costa Rica	P. Vaast, CIRAD-CP/CATIE, Turrialba		
Croatia	Dept. Plant Nutrition, Fac. Agriculture, Zagreb Univ.		



Czech Republic	Dept. Botany, Fac. Sciences, University of Pecs	
Czech Republic	Dept. Crop Production, Czech Univ. of Agriculture, Prague	
Czech Republic	Dept. Botany & Plant Phys, Czech Univ of Agriculture, Prague	
Czech Republic	Dept. Veg. & Flower Sci, Mendel Agric & Forestry University	
Czech Republic	Institute of Biology, University of Hradec Králové	
Estonia	Institute of Botany & Ecology, University of Tartu	
Ethiopia	Dept. Biology, University of Addis Ababa	
Ethiopia	College of Agriculture, Jimma University, Jimma	Forestry
Finland	T Repo, Finnish Forestry Research Inst.	Forestry
Finland	R Julkunen-Titto, Fac Forestry, Joensuu University	Plant Physiology
Finland	M Varhimo, Biology Dept., Joensuu University	
France	Dept. Tree Crops, CIRAD, Montpellier	
France	E. Lebon, ENSAM, INRA, Montpellier	
France	Rech. en Gén. et Ecophys. des Légum. à Graines, INRA, Dijon	
Germany	A Beining, Inst. Plant Nutrition, Bonn University	
Germany	Leibniz Inst. of Plant Genetics & Crop Plant Res., Gatersleben	
Germany	Biozentrum Klein Flottbaek und Bot. Garten, Hamburg	
Greece	Dept. Biol. Appl. & Technol., University of Ioannina	
Greece	Agriculture School, University of Thessalia	
Greece	Technical University of Larisa, Karditsa	
Hungary	Dept. Botany, University of Pecs	
Hungary	Research Centre for Viticulture & Enology	
India	Ctr Advanced Study in Botany , Banaras Hindu University	
India	Central Inst. for sub-tropical horticulture, Lucknow	
India	Main Veg. Res. Station, Anand Agricultural University	
India	Dept. Plant Science, University of Hyderabad	
India	N M College of Agriculture, Navsari Agricultural University	
India	Kittur Rani Chennamma College of Horticulture, Arabhavi	
India	High Altitude Plant Phys. Res. Ctr, HNB Garhwal Univ.	
India	Acharya N G Ranga Agri Uni, Agric. Res. St., Kadiri A-P	
Ireland	Dept. Botany, National University of Ireland, Galway	
Italy	Dip. Sci. Agro-ambientale, Università di Foggia	
Italy	Dip. Colture Arboree, University of Turin	Soil Respiration
Italy	C R A - Istituto Sperimentale Agronomico	
Italy	University of Turin, AGROINNOVA	
Italy	Dip. Sci. Ambientali, Univ. Politecnica delle Marche, Ancona	
Japan	Fac. Agriculture, Gifu University	Plant Physiology
Japan	Div. Biores./Bioenv. Sci, Kyushu University	Plant Physiology
Japan	Fac. Agric, Dept Plant Resources, Agric Botany, Kyushu Univ.	
Japan	Forestry & Forest Prod Res Inst., Dept Wood-based materials	
Japan	School of Agric. Sci. /Biosphere Resources Sci, Nagoya Univ.	
Japan	Forest Science Dept., Tokyo University of Agriculture	
Japan	Citrus Breeding & Phys. Res., Nat Inst of Fruit Tree Sci,	
Japan	School of Environmental Earth Sciences, Hokkaido University	
Japan	Arid Land Research Center, Tottori University	
Japan	Shizuoka Prefecture Agriculture Res. Ctr.	
Korea	College of Agric., Dept Hort., Chonbuk National University	
Korea	Kangwon Do Agricultural Research	



Korea	Legume Phys & Cultiv. Lab., Yeongnam Agr Res Inst	
Korea	Korea National Arboretum, Gyeonggi-do	
Malaysia	Dr Shukh, University of Malaya, Kuala Lumpur	
Malaysia	Dr. E Philip, Forest Research Institute, Kuala Lumpur	
Mali	West Africa Rice Development Assoc (WARDA)	
Mexico	Centro de Investigaciones Biol. del Noroeste, La Paz, B.C.S.	
Mozambique	International Institute of Tropical Agriculture, Maputo	
Netherlands	Crop & Prod Ecology, Plant Res Int'l, Wageningen	
Nigeria	Nigerian Institute for Oil Palm Research, Benin City	
Norway	University Centre in Svalbard	
Poland	Institute for Pomology, Skierniewice	
Poland	Agricultural University of Poznan	
Poland	Institute for Ecology of Industrial Areas, Katowice	Photosynthesis
Portugal	Escola Superior Agraria de Castelo Branco	
Portugal	Dept. Biologia Vegetal, Universidade de Lisboa	
Portugal	DEBA, Univ. de Tras-os-Montes e Alto Douro	
Portugal	Dept. Biology, Universidade do Minho, Braga	
Portugal	Depto. Biologia, Lab. Fisiologia Vegetal, Univ. de Evora	
Romania	Botany & Plant Phys. Univ. Agron. Sci. & Vet. Med, Bucharest	
Serbia	Dept. Biol & Ecology, Fac. Science, University of Novi Sad	
South Africa	Dept. Horticulture, Cape Technikon, Cape Town	
Spain	Ctr. Nac. Mejor Forest, Min. Medio Ambiente	
Spain	Dept. Fis. Veg., Universidad de Alcala Henares	
Spain	Dept. Suelos y Riegos, Inst. Canario Invest. Agrarias. Dept.	
Spain	Biologia, Universidad Autonoma de Madrid	
Spain	CREAF, Fac Ciencias, Univ. Autonoma de Barcelona	
Spain	CSIC, Centro de Ciencias Medioambientales	
Spain	Dept. Crop & Forest Science, University of Lleida	
Spain	CIFA Las Torres, Alcala del Rio	
Spain	Dpto. Biol Veg., Universidad de La Laguna, Tenerife	
Spain	Dep. de Ciències Agràries i del Medi Natural, Univ. Jaume I	
Sweden	Dept. Horticulture, Swedish Univ. of Agric. Science	
Switzerland	Dept. Geobotany, ETH Zürich	
Switzerland	F. Umwelt u Naturliche Res., Hochschule Wädenswil	Tropical
Switzerland	Dept. Environmental Science, University of Zurich	
UK	Dept. Atmospheric Science, CEH Edinburgh	Ecology
UK	School of Geoscience, University of Edinburgh	
UK	Dept Biochemistry & Mol Bio, University of Glasgow	
UK	Dept. Environmental Science, University of Lancaster	
UK	School of Biological Sci., University of Manchester	
UK	Dept. Physics & Astronomy, University of Leicester	
UK	Dept. Plant Science, University of Reading	
UK	Dept. Biological Sciences, University of Wales, Swansea	
USA	Dept Biology, Lake Superior State University	
USA	Dept Biology, Washington & Lee University	
USA	Dept. Biology, Louisiana State University, Monroe	
USA	R Hooks, SW Indian Polytechnic Inst., Albuquerque	
USA	Dept. Biology, Ashland University, Ashland, Ohio	



USA	Dept. Biological Science, San Jose State University	Transpiration in tobacco plants
USA	School of Biological Science, Washington State Univ.	
USA	Dept. Geography, Penn. State Univ, University Park	
USA	Dept. Biology, Colorado College, Colorado Springs	
USA	Div. Plant Sciences, Univ. Missouri, Potageville	
USA	Lab II-3265, Evergreen State College, Olympia, WA	
USA	South Florida Water Management District, West Palm Beach	
USA	International Inst. for Tropical Forestry, USDA PR, San Juan	
USA	Virginia State University, Petersburg	
USA	Southeast Env. Res. Center Florida Int'l University, Miami	
Venezuela	Dept. Agronomia, Univ. Centro Lisandro Alvarado	
Venezuela	Dec. Agronomia, Univ. Centroccidental Lisandro Alvarado	



## LCi

COUNTRY	USER NAME AND INSTITUTE	APPLICATION
Australia	Edith Cowan University	Ecophysiology
Australia	Dept. Agric. Science, University of Tasmania, Hobart	Viticulture & Forestry
Australia	Dept. Agric. Science, La Trobe University	
Australia	Schl of Land, Crop & Food Sci., Univ. of Queensland, Gattan	
Belgium	Afd Plantenbiotechniek, Katholieke Univ. Leuven, Heverlee	
Brazil	Procitrus, Campinas	Fruit research
Brazil	Ecophys & Biophysics Ctre., Inst. Agronomico de Campinas	
Brazil	Dept. Botanica, Universidad de Brasila	Crop research
Brazil	Dept. Botanica, Universidad de Pelotas	Crop research
Brazil	Samarco Mineracao	
Brazil	Dept Oceanografia, Universidad Estadual do Rio de Janeiro	
Brazil	D Kurzatkowski, Inst Ecologica de Palmas	
Brazil	Dept. Meteorologia, Universidad Federal de Alagoas, Maceio	
Brazil	Dept. Botanica, Universidad Federal de Alagoas, Maceio	
Brazil	Dept. Fisiologia Vegetal, EMBRAPA Agroindustria Tropical	
Brazil	Dept. Ciencias Biologicas, ESALQ/USP	
Brazil	Instituto Ecologica, Sao Paulo	
Brazil	Dept. Ciencias Biologicas, Univ. Estadual de Feire de Santana	
Brazil	Fac. Ciencias Agrarias, Univ. Fed. Da Grande Dourados	
Brazil	Depto. Bioquimica, Univ. Fed. Do Ceara, Fortaleza	
Canada	Dept. Biology, Okanagan College	
Canada	Dept. Plant & Animal Sci., Nova Scotia Agric. College, Truro	
Chile	Dept. Botanica, Universidad de Concepcion,	Agronomy
Chile	Centro de Citrus, Universidad de Talca	
Chile	Dept. Produccion Agricola, Universidad de Chile	
China	Dept. of Environment, Bejing Normal University	
China	Prof. Miao, China Ocean University	
China	Life Science Institute, Capital Normal Univesity, Beijing	
China	Dept. Crop Planting & Cultivating, Hebei Agricultural Univ.	
China	Shanxi Academy of Agric. & Techn., Inst. of Soil & Fertilizer	
China	Inst. Biological Sciences, Sun Yat-sen University, Guangzhou	
China	Inst. of Agric. Res. & Regional Planning, CAAS, Beijing	
China	Agronomy Dept., Zhejiang Agricultural Univ., Hangzhou	
China	Forestry College, Fujian Agric. & Forestry University	
China	Henan Sci Res Inst of Hydro-Technical. Zhenzhou City	
China	East Liaoning Academy, Dan Dong City	
China	Inst. Water Conservancy & Electric Power, Heilongjiang Univ.	
China	Fujian Agriculture & Forestry Univ., Fujian	
China	Chinese Academy of Tropical Agric. Sci.,Danzhou City,Hainan	
Colombia	Fac. Ciencias Agropecuarias, Univ. Nacional de Medellin	
France	Ingrid Doridant, BIOGEMMA, Aubiere	
France	Lab Bio Cell Vegetal, University of Limoges	
France	Lab. Evol. Et Div. Biol., Université Paul Sabatier, Toulouse	
France	Osmoregulation & Stress Metabolist Gp, Univ. of Rennes 1	



Germany	J Schmitt, University of Berlin	Teaching
Germany	Institute of Biophysics, University of Hannover	Phytopathology
Germany	Technical University of Munich	Crop research
Germany	Dept. Physiological Ecology of Plants, University of Tübingen	
Germany	Plant Nutrition in Tropics & Sub-tropics, University of Bonn	
Greece	Botanic Lab., Technical Institute of Messologgi	Crop research / Teaching
Greece	Botanic Lab., Technical Institute of Kalamata	Crop research / Teaching
Greece	Technical Educational Institute of Epirus, Arta	
Greece	Technical Educational Institute of Athens, Aigaleon	
Hungary	Dept. Viticulture, Corvinus University of Budapest	Viticulture
India	Forest & Ecol Dept, Nat Remote Sensing Agency	Forestry
India	Sugarcane Research Institute, Karnal	Crop research
India	Dept. Agronomy & Agromet. & Forestry, Punjab Agric. Univ.	General
India	Acharya N G Ranga Agricultural University, Anantapur	
India	Arid Forest Research Institute, Jodhpur	
India	Inst. of Agric. Science, Banaras Hindu University, Varanasi	
India	Dept. Plant Breeding, CCS Haryana Agricultural Univ., Hisar	
India	Faculty of Agriculture, Assam Agricultural University	
Indonesia	Research Inst. For Tobacco and Fibre Crops, Malang, E Java	Tobacco
Iran	Dept Agriculture, Shiraz University	Agronomy / Crop res
Iran	Dept Agron/Plant Breeding, Ferdowsi Univ.	
Iran	Esfahan University	
Iran	Dr. Baradaran, Birjand University	
Iran	Agricultural & Environment Research Center, Zanjan	
Israel	Inst. of Plant Sciences, ARO, The Volcani Center, Bet Dagan	
Italy	Dipartimento TESAF, University of Padova	Forestry
Italy	Dip. De Scienze Ambiente, University Napoli II, Caserta	
Italy	Dip. Scienze Botaniche, University of Messina	
Italy	Dip. Biologia, University of Trieste	
Italy	Dept. Biologia Vegetale, Univ. degli Studi di Firenze	
Italy	Istituto Sperimentale per la Viticoltura, Turi	Viticulture
Italy	Dip. Sci. Sist. Colt., Forestali e dell' Ambiente, Uni Basilicata	
Italy	Dip. DOFATA, Fac. Agraria, Univ. Degli Studi Di Catania	
Japan	Dept. Engineering, University of Nagoya	
Japan	Faculty of Science, University of Toyama	
Kenya	Int'l. Inst. Of Tropical Agriculture (IITA), Nairobi	
Latvia	Faculty of Agriculture, Latvian Agriculture University, Jelgava	
Mexico	Colegio de Postgraduados, Campus Tabasco	
Mexico	INIFAP, Col. San Rafael	
Namibia	Faculty of Agri. & Nat. Res., University of Namibia, Windhoek	
New Zealand	Brian Sorrell, NIWA	Wetlands Ecophysiology
Nigeria	International Institute of Tropical Agriculture (IITA), Ibadan	
Poland	Dept. Plant Physiology, Agricultural University of Krakow	
Poland	Plant Breeding & Acclimatization Institute, Bydgoszcz	
Poland	Institute of Plant Protection, Poznan	
Poland	Warmia and Mazury University, Osztyn-Korowo	
Portugal	Universidade Nova de Lisboa	Teaching/Research
Portugal	Inst. Sup. de Agronomia, Univ. Tecn. De Lisboa	



Portugal	Dept. Engineering, University of Evora	
Puerto Rico	USDA Forest Service, Int'l. Inst. of Tropical Forestry, San Juan	
Republic of Korea	Dept. Plant Resources Science, Hankyong National University	
Republic of Korea	Grass Research Institute	
Romania	Fac. Horticulture, University of Craiova	Water relations
Romania	Univ. Oradea	
Romania	Inst. Nat. de Cercetare – Dez. Pentru Biotehnologii in Hortic.	
Romania	Inst. de Ceretari Biologice IASI	
Russia	Inst for Biological Problems of Cryolithozone, Yakutsk	
Spain	Huelva College	Horticulture
Spain	Est.Exp. Station de Zonas Aridas, Almeria	Water relations
Spain	Dpto. Ciencias del Media Ambiental, Univ. Publica de Navarra	
Spain	Ctro de Investig. Sobre Desertification, CSIC, Albal – Valencia	
Spain	Schl of Forestry, Univ. de Extremadura, Centro Univ., Caceres	
Spain	Fac de Ciencias de Edafologia. Univ. de Extremadura, Badajoz	
Spain	Dpto. Biologica Veg., ETSIA, Univ. Politecnica de Valencia	
Spain	Inst. Agrobiotecnologia y Recursos Natural, Mutilva	
Spain	Dpto. Biol. Veg. y Ecologia, Universidad de Sevilla	
Spain	IFAPA, Jerez de la Frontera (Cadiz)	
Switzerland	University of Basel, Inst. of Botany	Ecophysiology
Syria	Al-Baath University, Homs	
Taiwan	Dept. Silviculture, Taiwan Forestry Res	Forestry
Taiwan	Dept. Forestry, National Chung Hsing	Crop research
Thailand	Fac. Forestry. Kasetart Uni, Bangkok	
Thailand	C. Makhonpas, Rajamangkala Inst of Technology, Chanthaburi	
Thailand	Dpt Silvic./Botany, Nat Park W/life & Plant Conserv., Bangkok	
Thailand	Dept. Biological Sci. Mae Fah Luang University, Chiang Rai	
Thailand	Dept. Plant Science, Prince of Songkhla University, Songkhla	
Tunisia	BIOGEMMA, IRESA Institute, Tunis	Genetic mod. of maize
Tunisia	Institut de l'Olivier, Sfax	
Tunisia	Lab of Aridoculture & Oasis Cropping, Inst des Regions Arides	
UK	School of Agric., Food & Rural Dev., University of Newcastle	Agriculture / Teaching
UK	Dept. Plant & Soil Science, University of Aberdeen	
UK	School of Plant Science, University of Reading	
UK	Dept. Biological Science, University of Plymouth	
USA	Dept. Biology, Wheaton College	Sand dune ecophysiology
USA	Sugarcane Field Station, USDA - ARS	
USA	Inst Marine & Coastal Science, Rutgers University	Gas exchange/fluorescen
USA	University of Georgia	Marsh plant ecophysiology
USA	National Peanut Res Lab, USDA – ARS, Dawson, Georgia	Water usage in peanuts
USA	Dept Bio Science, Baldwin Wallace College	
USA	Dept Biology, California State University, Northridge	
USA	Nat Park Svc, Cape Cod Nat Seashore	Marine Research
USA	Raj Bahadur, Mississippi Valley State Uni, Itta Bena	
USA	Dept Biology, Muhlenberg College	
USA	Mid-Florida Res & Ed Ctr, University of Florida, Apopka	
USA	Dept Agric, University of Maryland Eastern Shore	
USA	US Environmental Protection Agency. Cincinnati	



USA	School For Res, Pennsylvania State University	
USA	Dept. Ecology & Evol. Biology, University of Colorado	
USA	Cntr for Viticulture, Florida A&M University, Tallahassee	Viticulture
USA	Dept. Hort. & Crop Science, Ohio State University, Columbus	
USA	Dept. Biology, University of Houston	
USA	Christine Rainbolt, USDA ARS, Canal Point, FL	
USA	USDA ARS, Coastal Plains, Soil, Water & Plant Res Ctr,	
USA	Dr. B. Allison, Wesley College, Dover, DE	
USA	Biology Dept., West Kentucky University, Bowling Green, KY	
USA	Biology Dept., Loyola College, Baltimore, MD	
USA	Biology Dept. Providence College, RI	
USA	University of Massachusetts, Cranberry Experiment Station	
USA	Louisiana State University, Hill Farm Research Station, Homer	Forestry
Venezuela	E. Soto, INIA CENIAP, Maracay	Fruit research
Venezuela	Universidad del Zulia	Hydrology
Venezuela	IVIC - Centro de Ecologia, Caracas	
Vietnam	Tropical Biotechnology Inst, Ho Chi Minh City	Photosynthesis
Vietnam	Agriculture and Forestry University, HCMC	Photosynthesis
Vietnam	Fac. Biol & Agric. Technique, Hanoi Pedagogy No.1 Univ.	



## LCA-4

COUNTRY	USER NAME AND INSTIUTE	APPLICATION	
Argentina	Fac. Agronomia, Universidad de Buenos Aires	Tropical Agriculture Crops Ecology Crops	
Australia	Dept Tropical Plant Sci, James Cook Uni.		
Australia	Dept Crop Science, Macquarie University		
Australia	Dept Biological Science, Monash University		
Australia	School Plant Biology, University of Western Australia		
Australia	School of Bio & Env Science, Central Queensland University		
Australia	Charles Sturt University, Wagga Wagga		
Australia	Tropical Fruit Res. St., NSW Dept. Primary Inds., Alstonville		
Australia	Wagga Agric. Inst, NSW Dept. Primary Inds, Wagga Wagga		
Australia	Dept. Environmental Biology, University of Adelaide		
Australia	Schl Biol, Earth & Env. Sci., Univ. of New South Wales, Sydney		
Australia	Fac. Agriculture, University of Sydney		
Austria	Dept. Chemische Oekol. U Oekosystem, University of Vienna		C <sub>13</sub> /C <sub>14</sub> Uptake Global Climate Change
Belgium	Dept SBG, Limburgse Universiteit Centrum		
Belgium	Dept. Cytogenetique, Uni Catholique de Louvain		
Benin	Inst. Nationale de Recherche Agricole, CRA-PP/SRPH, Pobe		
Brazil	Dept. Botanica, Universidade de Brasilia		
Brazil	Dept. Ecologia, Universidade de Brasilia		
Brazil	Engenharia Florestal, Universidade de Brasilia		
Brazil	Dept. Biology, Universidade de Sao Paolo		
Brazil	Aracruz Celulose SA, Aracruz		
Brazil	EMBRAPA Mandioca e Fruticultura, Cruz de Almas		
Brazil	Tropical Horticulture, EMBRAPA, Cruz de Almas		
Brazil	Secao de Plantas Tropicais, Inst. Agronomico de Campinas		
Brazil	Dept. Zoolog/Botanic, Inst Bioci, Leras e Cienc Exatas, UNESP		
Brazil	Dept. Fisiologia Vegetal, Universidade Estadual de Campinas		
Brazil	Sector Fisiologia Vegetal, Universidade Estadual de Lavras		
Brazil	Dept. Agricola, Universidade Estadual de Lavras		
Brazil	Dept. Botanica, Universidade Federal de Sao Carlos		
Brazil	Dept. Biologia Vegetal, Universidade Federal de Vicosa		
Brazil	Dept. Bioquimica, Universidade Federal do Ceara		
Bulgaria	Dept. Plant Phys & Biochemistry, Agricultural Univ., Plovdiv		
Canada	Res St, Agriculture & Agri-Food Canada, NS		
Canada	IRBV, Botanical Garden of Montreal		
Canada	Centre de Recherche en Biologie Forestières, Laval University		
Canada	Natural Resources Canada, Ste-Foy		
Canada	Dept Plant Sci, Nova Scotia Agr College		
Canada	Dept Forest Sciences, Uni British Columbia, Vancouver		
Canada	Dept Hort, University of Guelph		
Canada	Centre for Forest Biology, University of Victoria		
Canada	P Hicklenton, Agriculture & Agri-Food Canada, Ottawa		
Canada	Berry Crops, Agriculture & Agri-Food Canada, Kentville		
Canada	Dept Biology, McGill University		



Canada	Dept. Biologie/Chimie, University of Quebec, Trois Rivières	
Canada	Dept. Plant & Animal Sci., Nova Scotia Agricultural College	
Canada	Tree Physiology, Pacific Forestry Centre, Victoria, BC	
Canada	Dept. Renewable Resources, University of Alberta	
Canada	Dept. Biology, Queen's University, Kingston, Ontario	
Canada	Ministere des Ressources naturelles et de la faune, Quebec	
China	Dr.Feng Wei, Hefei Technology Institute	Tobacco growth
China	Dr.Zhang Jun Li, Equatorial Forest Institute	Forest Ecology
China	Div. Restoration Ecology, South China Botany Inst., Guangzhou	Mountain Climatology
China	Dr.Dong Xue Jun, China Science Academy	Ecology
China	Grape Gp., Botany Inst., Chinese Academy of Science, Beijing	
China	Lab. Quant. Veg Eco, Bot. Inst., Chinese Ac. Science, Beijing	
China	Cotton Institute, Chinese Academy of Science, Henan	
China	Crop Institute, Chinese Academy of Science, Beijing	
China	National Sweet Potato Center, Jiansu	
China	Shandong Agriculture University, Shandong	
China	Chen Xun, Zhejiang University	
Colombia	Fed. Nac. Cafeteros, Fisiologia Vegetal, Chinchina	
Colombia	Cenipalma, Plant Physiology Dept, Bogota	
Colombia	Dept. Biologia, Univ. Nacional de Colombia, Bogota	
Costa Rica	Fredy Rosales Longo, CATIE, Turrialba	Climatic Studies
Czech Republic	Dr.Pospisilova, Inst of Experimental Botany	
Czech Republic	Dr. Ivana Machackova, Inst of Exp. Botany	
Czech Republic	Fac. Agronomy, Czech Agricultural University, Prague	
Czech Republic	Dept. Exp. Physics., Fac. Nat. Sci., Palacky Univ., Olomouc	
Czech Republic	Fac. Biol. Science, Univ. of South Bohemia, Ceske Budejovice	
Denmark	Dept. Plant Ecology, Inst. Biosciences, Aarhus University	Ecology
Ethiopia	Mekelle University, Mekelle	
Ethiopia	Awassa College of Agriculture, Sidamo	
Finland	University of Joensuu, Mekrijarvi Res St., Ilomantsi	
Finland	Dept. Biol. & Env. Science, University of Jyväskylä	
France	CIRAD, Montpellier	
France	Unite de Nutrition Azotee des plantes, INRA, Versailles	
France	Dept. Soc. Sci, Agric & Food, Env & Space, INRA, Grenoble	
Germany	Fac. Weinbau, Inst. F Weinbau u Rebenzuechtung, Geisenheim	Viticulture
Germany	Abt. Geobotanik, University of Dusseldorf	Water Relations
Germany	Dept. Biogeochemistry, MPI-Mainz	Lichen photosynthesis
Germany	Zellbiologie der Pflanzen, University of Giessen	
Germany	Inst f Biochemie u Biologie, Potsdam University	
Germany	Bodenkunde u Zierpflanzenbau, Fachhochschule, Osnabrueck	
Germany	Inst Forstbotanik u Baumphys. Albert-Ludwigs Univ., Freiburg	
Germany	Forstbotanischen Inst, Georg-August Univ. Goettingen	
Germany	Inst. Plant Nutrition in Tropics & Sub-tropics, Univ. of Bonn	
Germany	Lehrstul f Gemuesebau, T U Munich, Freising-Weihenstephan	
Germany	Dept. Allg. Zoologie, Limnologie, University of Kiel	
Ghana	Dr Ralph Bam, Crops Research Inst, Kumasi	
Hungary	Agric. Res. Inst., Hungarian Ac. of Sci., Martonvasar	
Hungary	Institute of Ecology & Botany, Vacratot	



Hungary	Dept. Plant Taxonomy & Ecology, L. Eotvos Univ., Budapest	
Hungary	Res. Institute for Viticulture & Enology, Pecs	
Hungary	Res. Institute for Viticulture & Enology, Eger	
India	Dr.Ramanujam, Sugarcane Research Inst., Hirehally	Sugarcane
India	Dept Plant Physiol, Central Coffee Research	Coffee
India	Banana Research Station, Trichy	Banana
India	Int'l Crops Res Inst for Semi-Arid Tropics, Patancheru	Crop Physiology
India	Dept. Plant Physiology, Kerala Agricultural Univ., Pilicode	General
India	Nat Bureau of Soil Survey & Land Use Planning, Nagpur	General
India	Tissue Culture Lab, MS Swaminathan, Res. Foundation, Chennai	General
India	Dept, Plant Physiol, Acharya N G Tanga Uni	Sugarcane
India	Plant Physiol, Sugarcane Breeding Inst., Coimbatore	Sugarcane
India	Plant Phys., Biochem & P H Tech, Central Plantation Crop Res I	Coconut
India	Central Tuber Crop Res Inst, Thiruvananthpuram	General
India	Dept. Plant Phys., Seed Tech Div, Rajasthan Agric. Uni., Jaipur	General
India	Uni Horticulture & Forestry, Solan	Horticulture & Forestry
India	Rajasthan Agr Uni., Sriganganagar	Horticulture
India	Nat Res Ctr for Oil Palm, Eluru	Oil Palm
India	Agr Res St, Rajastan Agr Uni, Bikaner	General
India	Defence Agricultural Res Lab, Pithoragarh	General
India	Fac Forestry, Birsa Agricultural Uni, Ranchi	Forestry
India	Plant Phys, Indian Inst of Spices Res, Calicut	General
India	Agr Botany, Marathwada Agr Uni, Parbhani	General
India	Agr Botany, Mahatma Phule Krishi Vishwa Vidyalaya	General
India	Dept Botany, Nagpur University	General
India	Dept. Basic Sciences, Dr Y S Parmar University, Solan	
India	University of Soedirman	
India	AP Agrigultural University, Regional Res. St., Anakapalle	
Indonesia	ICSEA-BIOTROP	
Indonesia	Institute of Bogor Agricultural	
Indonesia	Smart Corporation, Yanto	
Indonesia	University of General Soedirman, Purwokerto	
Indonesia	Dept. Agronomy & Plant Breeding Dept., Chamran University	Plant Physiology
Iran	Dr.Ali Ahmadi, Tehran University	
Iran	Dept. Agronomy & Plant Breeding, Ferdowsi Univ	
Iran	Physiology Dept., Shahr-e-Kord University	
Iran	Nat Res Fac, Forestry Group, Kordestan University, Sanadaj	
Iran	Fac. Agriculture, Lorestan University	
Iran	H. Hokmabadi, Iran Pistachio Research Institute, Rafsanjan	
Iran	Fac. Agriculture, Islamic Azad University of Arak	
Iran	Dept. Hort. Sci, Fac. Agric, Tarbiat Modarres Univ., Tehran	
Iran	Faculty of Natural Science, University of Tabriz	
Iraq	Dept. Crop Science, University of Sulaimani	
Ireland	Botany Dept., Trinity College, Dublin	
Italy	Dr.Mej, ENEA CRE -Rome	Landfill ecosystems
Italy	Dip. Prod. Veg., Univ. della Basilicata, Potenza	Plant Growth
Italy	Dr. Giorgessi, Ist. Sperimentale per la Viticoltura, Conegliano	Viticulture/Agronomy
Italy	Dip. DACPA, Universita di Catania	Agronomy



Italy	Dip di Energetica, Univ. degli Studi di Ancona	
Italy	P. Benincasa, University of Perugia	
Italy	Ist per I sistemi Agric. E For. De Mediterraneo, CNR, Catania	
Italy	Dept. Agro-Environmental and Crop Science, Univ. of Perugia	
Italy	Dept. Natural & Cultural Resources, University of Ferrara	
Japan	Dr. Ishii, Miyazaki University	Grasses
Japan	Biological Institute, Tohoku University, Aoba	
Japan	Chemistry Lab., Teikyo University, Tokyo	
Japan	Biological Lab., Nara University of Education, Nara	
Japan	Div Forest Env., Forestry & Forest Prod. Res. Inst., Tsukuba	
Japan	Dept. Forest Ecology, Forestry & For Prod Res Inst, Tsukuba	
Japan	Graduate Schl of Frontier Sciences, University of Tokyo, Chiba	
Korea	Division Plant Science, Kangwon University, Chunchon	Forestry/soil respiration
Korea	Kim Yong Bum, Mokpo Experimental Station	
Korea	Dept. Crop Science, Coll Life & Env Sci, Korea Univ., Seoul	
Malaysia	Dept. Botany, University Malaya	Slope Stabilisation
Malaysia	Dr. E Philip, Forest Research Institute, Kuala Lumpur	Re-forestation
Mauritius	Dept. Biological Sciences, University of Mauritius, Reduit	
Mauritius	Mauritius Sugar Industry Research Institute, Reduit	Sugar Research
Mexico	A. Castellanos, University of Sonora	
Netherlands	University of Utrecht	Plant Physiology
New Zealand	Dept. Plant & Microbial Sciences, University of Canterbury	
Pakistan	Dept. Botany, Gov. College University, Lahore	
Pakistan	Inst. Pure & Appl. Biology, Bahauddin Zachariya Univ, Multan	Cotton Plants
Peru	Univ. Nac. Agraria de Molina	
Philippines	PCA, Davao Research Center, Davao City	
Poland	Dept. Forestry, Poznan Agricultural University	Forestry
Poland	Dept. Biometry, Agric. University, Szczecin	
Poland	Fac Env Mgmt & Agric. Dept. Physics, Agric. Univ., Szczecin	Forestry
Poland	Inst. Plant Genetics, Polish Academy of Sciences, Poznan	
Poland	Dept. Plant Physiology, Lublin Academy of Agriculture	
Portugal	Dept. Eng. Biol. e Amb., Univ. Tras-os-Montes e Alto Douro	Global changes
Portugal	Regional de Agricultura de Tras-os-Montes	Vine Research
Portugal	Regional de Agricultura de Beira Litoral	Agronomy
Portugal	Instituto Nacional de Investigacao Agraria	Vine Research
Portugal	Estacao Vitinicola Nacional, Runa	Horticulture
Portugal	Dept. Botanica, Universidade de Coimbra	Conifer Forestry
Romania	Fac. Hort., Univ. de Stinte Agron, Bucharest	Oranges
Russia	RAS, Komarov Botanical Institute, St. Petersburg	
Spain	Dpto Fis Veg y Ecologia, CSIC CCMA, Madrid	
Spain	Universidad Jaume 1 – Castellon CSIC	
Spain	Dept. Biol. Veg., Univ. La Laguna, Tenerife	
Spain	Univ. de Lleida – IRTA	
Spain	Dpto. Fis. Veg., Univ. Barcelona	
Spain	Fac. Ciencias, Univ. Autonoma de Barcelona	
Spain	Secc. Vitic y Frutic., Dpto. Prod. Agraria, Univ. Pub De Navarra	
Spain	Dpto. Fis. Veg., Univ. Politecnica de Madrid	
Spain	Inst Cavanilles de Biodiversitat Biol. Evolutiva, Uni Valencia	



Spain	CEBAS-CSIC, Murcia	
Sri Lanka	Tea Research Institute, Ratnapura	Tea Research
Sweden	Dept. Crop Production Ecology, SLU, Uppsala	
Switzerland	Sect. Plant Ecology, Bot. Inst., Univ. Basel	
Switzerland	Nat. Res. & Env. Prot., Agroscope FAL Reckenholz, Zurich	
Taiwan	Dept Botany, National Chung Hsing University, Taichung	Forestry
Taiwan	Dept. Forest Res Mgmt., Nat. Pingtung Polytechnic Institute	
Taiwan	Taiwan Seed Improvement & Propagation Station, Taichung	Propagation research
Taiwan	Taichung Agricultural Station	Agronomy
Thailand	Lampang Agricultural Research & Training, Lampang	
Trinidad & Tobago	Dept. Plant Sciences, Univ. of the West Indies, St. Augustine	
Tunisia	Dept. Eaux et Forêts, Inst Nat de Rech. en Genie Rural, Ariana	
Turkey	Fac. Agriculture, Mustafa Kemal University, Antakya Hatay	
Turkey	Dept. Agr. Structures & Irrigation, Cukurova Univ., Balcaly	
Turkey	Fac. Agriculture, Ataturk University, Erzurum	
UK	Dept. Life Sciences, Nottingham Trent University, Nottingham	Ecology of rural species
UK	Dept. Plant & Animal Sciences, University of Sheffield	
UK	Dept. Biosciences, University of Wolverhampton	
UK	Dept. Biology, University of Durham	Tropical Horticulture
UK	Dept. Biology, University College, London	Crop Photosynthesis
UK	Dr.K.Sharples, Zeneca	Stem & Soil Respiration
UK	Coweeta Hydrology Lab, USDA For Svc	
UK	Dept. Plant Sciences, University of Oxford	
UK	Dept. Biological Sci, University of Wales, Aberystwyth	
UK	Fac. Applied Sciences, University of the West of England	
UK	Dept. Crop Physiology, Writtle College, Chelmsford	
UK	Dept. Agronomy, Scottish Agricultural College, Aberdeen	
UK	Dept. Plant Science, University of Cambridge	
UK	Dept. Environmental Science, Macaulay Land Use, Aberdeen	
UK	Dept. Ecological Science, Macaulay Land Use, Shotts	
UK	Dept. Biological Science, University of Plymouth	
UK	Dow Agrosociences, Orchard Farm, Abingdon, Oxon.	
UK	Dept. Biological Sciences, Univesity of Lancaster	
UK	Schl of Agriculture & Forest Sci, University of Wales, Bangor	
UK	Warwick HRI, Wellesbourne	
UK	Laboratory Manager, Eden Project, St. Austell, Cornwall	Horticulture
UK	CLARRC, University of Edinburgh	
UK	Dept. Biology, University of York	
UK	School of Agriculture, Royal Agricultural College, Cirencester	
USA	Dr.G.Thursby, USEPA Rhode Island	Wheat
USA	Dept Botany, Millikin Uni, Decatur, IL	
USA	NASA, Ames Research Center, Moffett Field, CA	
USA	Dept Biological Resource Engg., University of Maryland	
USA	Nat. Resource Science & Landscape Arch., Univ. of Maryland	Marsh Ecology
USA	Dept Biology, University of Northern Iowa, Cedar Falls, IA	
USA	Env. Effects Res Lab, Atlantic Ecol Div, US EPA, Narragansett	
USA	Biol Sci, Northern Gt Plains Res Lab, USDA-ARS, Mandan ND	
USA	Dept Biology, University of Houston	



USA	Agric Res Ctr, Kansas State University, Hays, KS	
USA	Dept Plant Biology, University of Illinois, Urbana	
USA	Coweeta Hydrology Lab, USDA Forest Service, Otto, NC	
USA	USDA ARS, Miami, FL	
USA	Dept. Biology, California State University, Fullerton, CA	
USA	USDA Forest Service, Rock Mt. Res. St., Fort Collins, CO	
USA	College of Agriculture & Life Science, Univ. of Arizona, Tucson	
USA	Dept. Biol. Sci, Texas Tech. University, Lubbock	
USA	Dept. Biology, Idaho State University, Pocatello	
USA	Application Technology Research, USDA, Wooster	
Venezuela	Inst de Ciencias Amb. Y Ecologias, Univ, de Los Andes, Merida	
Venezuela	Inst de Zoologia Tropical, Universidad Central de Venezuela, Caracas	



## SRS Series

COUNTRY	USER NAME AND INSTITUTION	APPLICATION
Australia	Tasmanian Inst. of Ag. Res, Univ of Tasmania, Newtown	
Brazil	Dept. Agric. e Ambiental, Uni do Vale do Sao Francisco	
China	Sichuan Agriculture University	
China	Taizhou University, Zhejiang	
China	Inst. Biological Sciences, Sun Yat-sen Univ., Guangzhou	
China	Institute of Plateau Meteorology, Chengdu	
China	College of Env. & Resource Sci, Zhejiang University	
China	Chinese Paddy Rice Institute, Fu Yang City	
France	CNRS, CEFE, ECOTRON, Montpellier	
India	National Research Center for Groundnut, Junagadh	
Lithuania	Dept. Soil Chemistry, Lithuanian Inst. of Agric., Vilnius	
Malaysia	Fac. Forestry, University Putra Malaysia, Serdang	
UK	Dept Biol & Earth Sci, John Moores Univ., Liverpool	



## ACE

COUNTRY	USER NAME AND INSTITUTE	APPLICATION
Canada	CFS/NoFC/SNP/CC,Natural Res. Canada, Edmonton	
China	Gardening School of Nanjing Agriculture University	
China	Shandong Crop Inst, Acad of Agric & Sci, Jinan City	
China	Inst of Water Res. for Pastoral Areas, Inner Mongolia	
China	Beijing University of Agriculture	
China	College of Agric., Northwest Ag & Forestry Sci. Univ.	
China	Daxinganling Inst. Of Forest Science & Reaserch	
China	Chongqing Academy of Forestry	
China	Hunan Agricultural College	
China	Chinese Academy of Agricultural Sciences, Beijing	
China	Inner Mongolia Agricultural University	
China	Xinyang Inst. of Forestry Science, Xinyang City, Henan	
China	Institute of Subtropical Forestry, CAF, Fuyang	
China	Heilongjiang Academy of Sci, Inst Nat Res, Harbin City	
China	College of Urban & Env. Sci., Northeast Normal Univ.	
Czech Republic	Fac. Horticulture, Mendel Agriculture & Forestry Univ.	
Estonia	Inst. Forest Science, Estonian Agricultural University	
Estonia	Estonian Univ. of Life Sci., Inst of Agric. & Env. Sciences	
Germany	Dept. of Soil Physics, UFZ - Centre for Env. Res., Halle	
Greece	Lab. Of Agriculture, Agricultural University of Athens	
Iceland	Fac. Env. Sci., Agricultural Uni. of Iceland, Borgarnes	
India	North Eastern Reg. Inst. of Science & Technology, Nirjuli	
Irish Republic	Botany Dept., Trinity College, Dublin	
Italy	Dept. Biology & Evolution, University of Ferrara	
Italy	Istituto Nazionale di Geofisica e Vulcanologia, Catania	
Poland	Inst. of Agrophysics, Polish Ac. of Sciences, Lublin	
Serbia	Inst. of Lowland Forestry & Environment, Novi Sad	
Slovakia	Research Institute of Plant Production, Piestany	
Slovakia	Fac. Agricultural Engg, Slovak Univ. of Agriculture, Nitra	
South Africa	ARC - Agricultural Research Council, Elsenburg	
Spain	Centro de Investig. sobre Desertificacion, Uni. of Valencia	
Tunisia	Inst. Nat. de Recherche Agricole de Tunis	
UK	Warwick HRI	
USA	GIS & Remote Sensing Lab., Lincoln Univ, Jefferson City	
USA	USDA, Appalachian Farming Syst. Res Ctr, Beaver WV	
USA	Dept. Plant and Soil Sciences, University of Vermont	



## ADC2250

COUNTRY	USER NAME AND INSTITUTE	APPLICATION
Argentina	Dept. Fis. Veg., Univ. Nac. de la Pampa	Plant Physiology
Argentina	Fac. Ciencias Exatas, Univ. Nac. De la Pampa	
Argentina	Jorge Perez Pena, EEA INTA, Mendoza	
Australia	Dept. Agric. Science, University of Tasmania, Hobart	
Austria	Inst. Microbiology, University of Innsbruck	
Belgium	Dept Molecular Genetics, Universiteit Gent	Plant / Virus Interactions
Belgium	Lab. Plant Ecology, Universiteit Gent	
Belgium	Agrar. Bouwkunde, Katholieke Uni Leuven	Whole Plant Physiology
Brazil	Dept Ciencias do Solo, Univ Fed de Lavras	
Canada	Dept. Geology, Uni. Saskatchewan, Saskatoon	Soil Respiration
Canada	Crops & Soil Research Sect., Agric. & Agrifood, Alberta	
Canada	Cntr de Rech en Horticulture,, Universite Laval, Quebec	
Canada	Dept Soil Science, Univ. British Columbia, Vancouver	
Canada	Dept Mining & Mineral Proc., Univ. British Columbia	
Canada	Dept. Engg, Nova Scotia Agricultural College, Truro	
China	Dept. Horticulture, Zhejiang University, Hangzhou City	
China	Hubei Academy of Agricultural Sciences Inst., Wuhan	
China	Coll. of Forest & Environ., Nanjing Forestry University	
China	Inst. Biological Sciences, Sun Yat-sen Univ., Guangzhou	
China	Yellow River Conservancy Inst. of Science & Technology	
Colombia	Fed. Nac. Cafeteros, Fisiologia Vegetal, Chinchina	
Czech Republic	Dept Plant Physiology, Masaryk University, Brno	Plant Physiology
Egypt	Dept. of Botany, University of Minia	
France	Lab. Ecophys. Vegetale, CNRS Univ. Paris-Sud, Orsay	Plant Physiology
France	INRA d'Agronomie, Universite Sagah, Beaucouze	
France	Dept. Ecophys. Veg., Université de Paris Sud XI	
Germany	Dr. S.Engel, Max Planck Research Centre for Ornithology	Resp & Transp of birds
Germany	Institute of Botany, University of Hohenheim	Gas Exchange/Plant Phys.
Germany	Dr.Otto Heinemeyer, Inst. fur. Agrarökologie	Soil Respiration
Germany	Ina Stephan, Lav IV.12, BAM, Berlin	
Germany	Inst. Plant Nutrition & Soil Science, University of Kiel	
Germany	Agricultural Ecosystem Research, University of Bayreuth	
Irish Republic	Botany Dept., Trinity College Dublin	Plant Physiology
Irish Republic	Botany Dept., University College Dublin	
Italy	CNR Centro Tecnico Frutticola, Bologna	
Italy	CNR, Institute for Biometeorology, Bologna	Eddy Covariance
Italy	Dr.Cortrufo, University Caserta	
Italy	Dip Scienze della Vita, 2 <sup>nd</sup> Univ. of Napoli	Antarctic Atmosphere
Italy	Dip Scienze Ambientale, Univ. Napoli II, Caserta	
Italy	Dip Economics & Wood Plant Ecosyst., Univ. di Sassari	
Japan	Dept Int'l Dev, Tokyo Institute of Technology	Eddy Covariance
Japan	Dr.Ohtani, Tukuba Forestry Research	Eddy Covariance
Japan	Dr.Hayashi, NIRE, Tukuba	Eddy Covariance
Japan	Lab Micrometeorology, Nat Inst Agro-Env Sci, Tsukuba	Eddy Covariance



Japan	Honeybee Sci Res Ctr, Tamagawa University, Tokyo	Respirat. of Honey Bees
Japan	Greenhouse gas emission team , Nat Inst Agro-Env. Sci.	Soil Respiration
Japan	Biology Dept., Central Res Inst for Electric Power	Eddy Covariance
Japan	Forest Env Div, Forestry & For Prod Res Inst	
Japan	For Meteorology Lab., Forestry& For Prod Res Inst	Eddy Covariance
Japan	Crop Science Lab, University of the Ryukyus, Okinawa	
Korea	Naju National Pear Research Inst., Seoul	Plant Physiology
Korea	Kim Yong Bum, Mokpo Experimental Station	
Russia	Institute of Soil Sciences, Russian Acad. Sci., Pishchino	
Spain	Inst. Canario de Investig. Agrarias, La Laguna, Tenerife	
Spain	Dept. Ciencias del Medio Natural , Univ. Publica Navarra	Photosynthesis
Sweden	Dept. For. Mycology & Pathology, SLU, Uppsala	Soil Respiration
Sweden	Dept. Forest Veg. Ecology, SLU, Umra	
Thailand	Fac. Agriculture, Rajamangala Univ. of Techn., Srivijaya	
UK	Soil Ecology Section, CEH Lancaster	
UK	Mr.Mallett, CEMAS, Ascot	Soil Respiration
UK	Dept. Biological Science, University of Wales, Bangor	Plant Biochemistry
UK	School of Ocean & Earth Sci., Nat Oceanography Centre	Marine Applications
UK	Dr.Carter, Huntington Life Sciences	Soil Respiration
UK	Dept. Env. Chemistry, Charles River Labs, Tranent	Soil Respiration
UK	Dept. Biology, University of York	Soil Respiration
UK	GEES, Env. Health & Risk Mgmt, Univ. of Birmingham	Pollution Monitoring
UK	Dept. Plant & Animal Science, University of Sheffield	
UK	Schl. Applied Science, University of Northumbria	
UK	Utilities Dept., WRC plc, Swindon	
UK	School of Biology, University of Nottingham	
UK	Dept. Built Environment, Leeds Metropolitan University	
UK	Agric. & Environment Div., Rothamsted Res., Harpenden	
USA	Dept. Forest Sci., Texas A&M Univesity, Uvalde	
USA	Zeneca Agrochemicals, California	Plant Physiology
USA	Dept Botany, University of Florida	Soil Respiration
USA	Dept. Environmental Science, Univ. California –Riverside	Eddy Covariance
USA	Trevor Newton, Res Facility, Wind River Canopy Crane	
USA	Dept. Land, Air & Water Res., Univ. California – Davis	
USA	Dept. Atmospheric Science, Univ. California - Davis	
USA	Dept. Horticulture, Virginia Polytechnic & State Univ.	
USA	Dept. Forestry, Virginia Polytechnic & State University	
USA	College of Engg, Space Auto & Robot, Univ. Wisconsin	
USA	Veg & Forest Crop Res Unit, Washington State University	
USA	Dept. Env. Sci & Pol. Mgmt., Univ. California – Berkeley	
USA	Dept. Botany, Iowa State University, Ames	
USA	Lab. For Atmospheric & Env Physics, Univ. of Georgia	
USA	Dept. Plant, Soil & Gen. Agr, S. Illinois Univ, Carbondale	
USA	Bowman-Oddy Labs., University of Toledo	
USA	Dept. Bio. Sci., State Univ. of New York, Binghamton	
USA	Veg. & Forage Res. Unit, USDA-ARS, Prosser	
USA	Crop Systems & Global change, USDA-ARS, Beltsville	
USA	Dept. BioResource Engg, Rutgers Univ., New Brunswick	



USA	Dept. Forest Resources, University of Minnesota	
USA	Dept. Nat. Res. Science, University of Nebraska, Lincoln	
Venezuela	Inst. Biol. Experimental, Univ. Central de Venezuela	



## OP-2

COUNTRY	USER NAME AND INSTITUTION	APPLICATION
China	Chinese Forest Ecosystem Research Network, Beijing	
Germany	FZK, IMK-IFU, Frankfurt	
Italy	Servizi Territorio srl, Cinisello Balsamo	
Serbia	Inst. of Lowland Forestry & Environment, Novi Sad	
UK	Centre for Population Ecology, Imperial College, Ascot	
USA	Dept. Nat. Res. Science, University of Nebraska, Lincoln	
USA	USDA ARS, Gainesville, Florida	
USA	Int'l. Arctic Research Ctr, University of Alaska, Fairbanks	
USA	GIS & Remote Sensing Lab., Lincoln Univ, Jefferson City	
USA	Dept. Civil & Env. Engg., Washington State Uni, Pullman	



## OPEC System

COUNTRY	USER NAME AND INSTITUTE	APPLICATION
Chile	Dr. Gabriel Selles, INIA, Santiago	
China	Inst of Water Res. for Pastoral Areas, Inner Mongolia	
China	Beijing Technology & Business University	
China	Chinese Academy of Agricultural Sciences, Beijing	
Czech Republic	CAS, Institute of Systems Biology and Ecology, Brno	
India	National Research Centre for Oil Palm, Pedavegi	
Serbia	Inst. of Lowland Forestry & Environment, Novi Sad	



## EDDYSOFT

COUNTRY	USER NAME & INSTITUTION	APPLICATION
Belgium	Dept. Biology, Res Gp Plant & Veg ecology, Uni, Antwerp	
Belgium	Lab. De Physique Atmosph. et Planetaire, Univ. de Liege	
Belgium	Unite de Physique des Biosystemes, FUSAGx	
Botswana	Dr E Veenendaal, Okavango Research Centre, Maun	
Brazil	Dept. Ecologia, Universidade de Brasilia	
China	Farmland Irrigation Research Institute, Xinxiang, HeNan	
Denmark	Dept. Agroecology, Danish Inst. of Agricultural Sciences	
France	Andre Granier, INRA Centre de Nancy	
France	Unite de Recherches Forestieres, INRA, Avignon	
France	J-Y Pontailier, Ecol Systematique et Evol., Univ. Paris-Sud	
Germany	Dept. Mikrometeorology, Universitaet Bayreuth	
Germany	Inst. For Plant Ecology, Justus-Liebig University, Giessen	
Germany	Dr W Kutsch, Ecosystem Res Ctr, University of Kiel	
Germany	Prof Dr H Mayer, Meteorological Institute, Univ. Freiburg	
Germany	Dr C Rebmann, Max Planck Institut fuer Biogeochemie,	
Germany	Jena Inst F Agraroeek., Bundesforschungsanst. f Landwirtsch	
Italy	Enzo Magliulo, CNR ISAFoM, S. Sebastiano	
Italy	L. Motagnani c/o Landeslabor fuer Physikal Chemie, Bozen	
New Zealand	Dr J Hunt, Landcare Research, Lincoln	
Portugal	Dept. Engenharia Florestal, Inst. Superior de Agronomia	
Portugal	Dept. de Ambiente e Ordenamento, Univ. de Aveiro	
Serbia	Inst. of Lowland Forestry & Environment, Novi Sad	
USA	Dr A Knohl, ESPM Dept. 151, Uni. California, Berkeley	



## LAMBDA-T

COUNTRY	USER NAME AND INSTITUTION	APPLICATION
Australia	Ctr of Plant & Food Science, Univ. of Western Sydney	
India	Nat. Res. Ctr. For Weed Science, Jabalpur	
India	Div. Physiology & Biochemistry, Indian Inst. of Hort Res	
India	Dept. Floriculture & Landscaping, Y S Parmar Uni, Solan	
Japan	Building Environment Group, Kajima Corp., Tokyo	
Japan	J.F. Oberlin University, Tokyo	
Korea	Kim Yong Bum, Mokpo Experimental Station	
USA	Crop Systems & Global Change, USDA-ARS, Beltsville	



## AM Series

COUNTRY	USER NAME AND INSTITUTE	APPLICATION
Australia	Dr.Singh, CSIRO	Cotton growth Forestry
Australia	Dr.Alek, Tasmanian Forestry	
Australia	Schl of Tropical Biology, James Cook University, Cairns	Field leaf area
Australia	Dept. Botany, La Trobe University, Bundoora, Victoria	
Austria	Inst. F. Ökologie, Innsbruck	
Austria	Dept. Integrated Biol., University of Agric. Sci., Vienna	
Bangladesh	Bio-Medical Division, Bio-Mets. Dhaka	
Belgium	Fac. AGRO, Dept. BAPA, Univ. Catholique de Louvain	
Brazil	Dept. Fitotacnia, Univ Estadual Paulista, Sao Paulo	
Brazil	Dept. Fitotacnia, Univ Fed Santa Catarina, Florianopolis	
Brazil	Dpt Agronomico, UNIOESTE, Marechal Candido Rondon	
Brazil	Elizeu Maia de Souza, Casa Maia, Manaus	
Brazil	Marcio Muniz Albano Bayma, EMPRAPA Acre	
Brazil	Orlando Ohashi, FUNPEA, Belem	
Brazil	Desenv. Cient. E Tecn., Fund de Apoio Inst. Ao	
Brazil	Dep Rec Naturais e Protecao Amb, Uni Fed San Carlos	
Brazil	Dept. Agronomia, Universidad Estadual de Maringa	
Brazil	Univ. Federal do Reconcavo da Bahia, Cruz das Almas	
Brazil	Universidade Federal do Maranhao, Vila Leopoldina - SP	
Canada	Dept. Biologie, Univ. Laval, Quebec	
Chile	Dept. Botanica, Universidad de Concepcion	
Chile	Fac. Ciencias Agron., Universidad de Chile, Santiago	
Chile	Ricardo Alarcon, Univ. de Magallanes, Punta Arenas	
China	Dept. Biology, Shanghai Normal University	
China	Cotton Institute, Chinese Academy of Science, Henan	
China	Crop Institute, Chinese Academy of Science, Beijing	
China	Inst. Botany, Chinese Academy of Science, Beijing	
China	E Lizhu, National Maize Center, Beijing	
China	Henan Agriculture University, Zhengzhou	
China	Forest Implantation & Ecology Lab, Zhejiang Forestry Un	
China	Heilongjiang Soybean Tech Dev & Res Ctr, Harbin City	
China	Hunan Tech & Sci University, Life Sci College, Xiangtan	
China	Zai Wei, Shanghai Academy of Agricultural Sciences	
China	School of Life Sciences, Guizhou University, Guizhou	
China	Anyang Academy of Agriculture & Science, Anyang City	
China	Research Institute of Resource Insects, Kunming	
China	Southwest University, Chongqing	
China	Peking Union Medical College Institute of Med Plant Dev	
China	Qinghai Academy of Agric. & Forestry Sci, Xining City	
China	Wheat Res. Inst. of Henan, Zengzhou City	
China	Agric&Animal Husbandry Inst,Huhehaote,Inner Mongolia	
China	City college of Yiyang, Hunan	
China	College of Agric., Northwest Ag & Forestry Sci. Univ.	



China	Life Science College, Capital Normal University, Beijing	
China	School of Forest Resources & Env., Nanjing Forest Univ.	
China	Zhejiang Yuantong Mech. & Elect. Trade Co, Hanzhou	
China	Jianxi Province Agriculture Academy of Sciences	
China	Xinjiang Institute of Ecology & Geography, Xinjiang	
China	Agricultural Div., Xinjiang Production & Construction	
China	Guandong Forestry Inst. of Science and Technology	
China	Bamboo R&D Ctr of State Forestry Admin., Hangzhou	
China	Henan Hydraulic Research Institute, Zhengzhou	
China	Institute of Crop Science, CAAS, Beijing	
China	South China University of Technology, Guangzhou City	
China	Heilongjiang Academy of Sci, Inst Nat Res, Harbin City	
China	Yanbian University, Jingzhou City	
China	College of Agriculture, Yanbian University, Longjing City	
China	Beijing Agricultural College	
China	Neimenggu Agricultural University, Huhhot City	
China	Hohai University, Nanjing	
China	Grassland Res. Inst. (CAAS), Huhhot, Inner Mongolia	
Cyprus	Agricultural Research Institute, Lefkosia	
Czech Republic	Fac. Agrobiology, Food & Nat. Res., Cz Uni. Agr., Prague	
Czech Republic	Dept. Botany, Fac. Biology, J. u. v Českých Budějovicích	
Czech Republic	Fac. Of Agronomy, Mendel Agr. & Forestry Univ., Brno	
Estonia	Inst. Botany & Ecology, University of Tartu	
Estonia	Inst. Agric. & Env. Sci., Estonian Agric. University, Tartu	
Finland	Dept. Biology, University of Joensuu	
Finland	R Julkunen-Titto, Fac Forestry, Joensuu University	
France	M Biron, INAPG, Grignon	
France	INRA, UMR 1098, Montpellier	
Germany	Institute of Applied Botany, University of Essen.	Teaching
Germany	Inst f Pflanzenernaehrung, Chr. AlbrechtsUniv., Kiel	
Germany	Inst f Pflanzenernaehrung, Justus-Liebig Univ., Giessen	
Germany	Inst f Geographie, University of Hamburg	
Germany	Tropischer Pflanzenbau, Universität Göttingen	
Germany	Internationales Hochschulinstitut, Zittau	
Ghana	Council for Scientific & Industrial Research, Accra	
Greece	Dr.Maloupa, National Institute of Agricultural Research	Plant Growth
Greece	Dept. of Environment, University of Aegean, Mytilene	
Greece	National Agric. Institute NAGREF, Pomology Inst., Naoussa	
Hungary	Agric. Res. Inst., Hungarian Ac. of Sci., Martonvasar	
India	Dept. Botany, Annamalai University	Agronomy
India	Crop Phys., N.D. University of Agri. Technology	Agronomy
India	Dept. Plant Science, Madurai Kamaraj University	Plant Growth
India	Dept. Plant Phys., Central Coffee Res. St, Chickmagalur	Coffee
India	Gujarat Agricultural University	Agronomy
India	National Citrus Research Center, Nagur	Fruit
India	Tamil Nadu Agri University, Kovilankulam	General
India	Hort. Res. St., Tamil Nadu Agri University, Perumbarai	General
India	Institute of Forest Genetics & Tree Breeding	General



India	Dept. Basic Sci., Univ. of Horticulture & Forestry, Solan	Horticulture
India	Tamil Nadu Agr Uni, Agr College & Res Inst., Killikulam	General
India	Central Inst of Medicinal & Aromatic Plants, Lucknow	Medicinal Plants
India	Tamil Nadu Agric. Univ., Regional Research St., Paiyur	General
India	Tissue Culture Lab, Res. Foundation, Taramai, Chennai	General
India	Dept. Agronomy, Indira Ghandi Krishi Vishwavidyala	General
India	Dept. Forestry, Central Arid Zone Research Institute	Agroforestry
India	Rajasthan Agricultural University, Rajasthan	Horticulture
India	Maharashtra Hybrid Seeds Co, Mumbai	General
India	Dr R K Gautam, Central Soil Salinity Res Inst, Lucknow	Rice/Wheat
India	Dept. Agroforestry, Orissa Univ. of Agric. & Technology	Agroforestry
India	Dr. Narasimhan, SPIC Science Foundation, Chennai	General
India	Radiotracer Lab., Indian Inst. of Sugarcane Res, Lucknow	Sugarcane
India	Agron Res St, Kerala Agric Uni, Chalakudi	General
India	Div. Crop Protection, Indian Inst of Pulses Res, Kanpur	General
India	Genetics & Plant Breeding, Banaras Hindu Uni	General
India	Dpt. Plant Phys & Biochem, Vasantdada Sugar Inst., Pune	General
India	Plant Breeding & Genomics, Haryana Agric. University	
India	Dept. Basic Sciences, Dr Y S Parmar University, Solan	
India	Andhra Pradesh Rice Res Inst, Agr. Univ., Marateru	
India	Agri. Coll. & Res. Inst., Tamil Nadu Ag Uni, Vallanad	
India	Central Soil & Salinity Research Institute, Karnal	
India	Fac. Agriculture, Dept. Botany, Annamalai University	
India	Dept. Zoology, Madras Christian College, Chennai	
India	Indian Inst. of Horticultural Research, Chetalli	
India	Directorate of Oil Seeds Research, Hyderabad	
India	Inst. of Himalayan Bio-resource Technology, Palampur	
India	Fac. of Agriculture, Dept. Agronomy, Annamalai Univ.	
India	Dept. Agronomy, Tamil Nadu Agric. Uni, Madurai	
India	Coastal Saline Res Ctr, Tamil Nadu Agr Uni, Ramanathapuram	
India	Soil & Water Res Inst, Tamil Nadu Agri Uni, Thanjavur	
India	Dept. Crop Physiology, Tamil Nadu Agri Uni, Trichy	
India	Dept. Agronomy, Tamil Nadu Agri Uni, Tiruchirappalli (Trichy)	
Indonesia	Dept. Geophysics/Meteorology, Bogor Agric. Uni.	
Iran	Dept Agron/Plant Breeding, Ferdowsi University	
Iran	Fac. Agriculture, Islamic Azad University of Arak	
Iran	Dept. Agriculture, Shahid Bahonar University	
Iran	Forestry Group, Kordestan University	
Iran	Dept. Physiology, Shahrekord University	
Iran	Fac. Agriculture, Urmia University	
Iran	Esmail Nabizadeh, Islamic Azad University, Mahabad	
Iran	Agric. Res. Ctr., Natural Resource of Fars, Shiraz	
Iran	Agronomy Dept, Tabriz Agriculture University	
Iran	Ramsar Citrus Research Center	
Ireland	Dept. Applied Plant Science, Queen's University, Belfast	
Irish Republic	Dept. Env. Res. Mgmt, University College Dublin	Landfill ecosystems
Irish Republic	Schl of Biology & Env. Sci., Univ. College Dublin	
Israel	Inst. Horticulture, Volcani Centre ARO, Bet Dagan	Forest Research



Italy	Dr.Mei, ENEA-Rome	
Italy	Ist per la Protezione delle Piante, CNR, Sesto Fiorentino	
Italy	Ist Sperimentale per la Cerealicoltura, Fiorenzuola d'Arda	Forest Research
Italy	Didacta srl, Torino	
Italy	SAPROV, Università Politecnica delle Marche, Ancona	
Italy	Università degli Studi di Ferrara	
Japan	Research Div, Kanagawa Prefecture Natural Env Cons Ctr	Plant Growth
Japan	Crop Phys. & Nutrition, Japan Int Res Ctr for Agr Sci	Plant Growth
Japan	Dr.Hayashi, NIRE, Tukuba	Photosynthesis
Japan	School of Agriculture,, Meiji University	Leaf disease
Japan	Dr.Musuda, Kochi Forestry exp. Station	
Jordan	Fac. Agriculture, University of Jordan, Amman	
Korea	National Crops Experiment Station	
Latvia	National Botanic Garden, Salaspils	Leaf disease
Malaysia	Dr.Ahmad Ali, PORIM	Photosynthesis
Malaysia	Dr.Sifw, Mardi Research Station	
Mexico	Inst. Nacional de Investig. Forestales, Agric. Y Pesqueria	
Mexico	Colegio de Postgraduados, San Luis Potosi	
Mexico	Colegio de Postgraduados, San Francisco de Campeche	
Nepal	National Rice Research Programme, Dhanusha	
Netherlands	University of Wageningen	
New Zealand	Bio-Protection & Ecology Div, Lincoln Univ, Canterbury	
Nigeria	International Institute of Tropical Agriculture, Ibadan	
Norway	University Centre in Svalbard	
Pakistan	Dept. Agronomy, ARID University, Rawalpindi	
Pakistan	Dept. Botany, Government College Uni, Lahore	
Pakistan	Agric. College, Bahauddin Zakariya Uni, Multan	
Poland	Dept. Agronomy, Warsaw Agricultural University	
Poland	Dept. Cereal Crops, Inst. Soil Science & Plant Cultivation	Agronomy
Poland	Res. Inst. for Pomology & Floriculture, Skierniewice	Agronomy
Poland	Institute of Plant Protection, Poznan	
Poland	Plant Breeding and Acclimatization Inst., Bydgoszcz	
Portugal	Instituto Superior de Agronomia	Crop Research
Portugal	Estacao Agronomica Nacional	Agronomy
Reunion Island	Dept Fruit & Hort Crops, CIRAD, St.-Pierre	
Romania	Univ. Oradea	
Romania	Inst. Nat. de Cercetare – Dez. Pentru Biotechnol in Hortic.	
Romania	Inst. de Ceretari Biologice IASI	
Sierra Leone	Institute of Agricultural Research, Freetown	
South Africa	Dept. Botany, Fac. Nat. & Ag. Sci., University of Pretoria	Plant Growth
Spain	Universidad Lleida, Ing Agron, Lerida	
Spain	CSIC Finca La Alberia, Murcia	
Spain	Dept. Prod. Vegetal, University of Almeria	
Spain	Dpt Biologi, Univ. de les Illes Balears, Palma de Mallorca	
Spain	Dept. Ecology, Univ. de Santiago de Compostela	Plant Growth
Sweden	Martin Tjus, Abisko Naturvet. Station	Plant Growth
Switzerland	Dept. Plant Ecology, Inst. of Plant Science, Univ. of Bern	
Syria	Al-Baath University, Homs	



Taiwan	Dept. Biology, Tunghai University	Plant Growth
Taiwan	Dept. Biology, National Changhua University	
Taiwan	Dr.Ji-shyan Tsai, Wen-Shan Substation	
Taiwan	King Monkut's Institute of Technology, Ladkrabang	
Thailand	Dept Forestry, Coll Agr & Nat Res, Nat ChungHsing Univ	Tropical horticulture
Turkey	Dept. Irrigation, Faculty of Agriculture, Harran University	
Turkey	Rural Svs Konya Res. Inst., Soil & Water Res.Inst, Konya	
Turkey	Fac. Agric., Canakkale Onsekiz Mart Uni, Canakkale	
UK	Dept. Biological Science, University of Plymouth	
UK	Dept. Biology, University of Durham	
UK	Dept Plant & Soil Science, University of Aberdeen	
UK	Inst. Biological Sciences, Univ. of Wales, Aberystwyth	
UK	Dept. Biology & Env. Sci., University of Sussex	
UK	School of Biological Sciences, University of Southampton	
UK	Schl of Health & Biosciences, University of East London	Crop Ecology
UK	Dept. Environmental Science, University of Lancaster	
UK	Dept. App. Plant Sci., Queens Univ, NIHPBS, Belfast	
UK	Dept. Chemistry II, Syngenta, Bracknell, Berks.	
UK	Dept. Biological & Env. Science, University of Stirling	Leaf area
UK	Fac. Natural Sciences, Imperial College London, Ascot	Leaf area
UK	School of Agriculture, California State Uni., Chico	
USA	Dept Biology, St.Mary College, California	
USA	Dr.Cline, North Carolina Coop Extension Service	Viticulture
USA	Dept Biology, Wheaton College, Norton	Plant Research
USA	Dept. Ecology & Evol Biology, University of Colorado	
USA	Cntr for Viticulture, Florida A&M University, Tallahassee	
USA	Dept. Biology, St Joseph's University, Philadelphia	
USA	Dept. Forestry, Wildlife & Fisheries, Univ. of Tennessee	Plant Research
USA	Dept. Biol. Sci., Stanford University, California	
USA	Lab. Ecofisiologia Veg., Cntro de Ecologia, IVIC, Caracas	Plant Research
Venezuela	Agriculture and Forestry University, HCMC	Plant Research
Vietnam	Tien Giang Community College	
Vietnam	Southern Fruit Res Inst, Tien Giang	
Vietnam	Hue Agriculture and Forestry University	
Vietnam	Dinh Quang Tuyen, Institute for Cotton Research & Dev.	
Vietnam		



## CHLOROPHYLL FLUORESCENCE

COUNTRY	USER NAME AND INSTITUTE	APPLICATION
<b>OS30</b>		
Brazil	Dept. Fitotecnica., Univ. Federal Rural do Rio de Janeiro	
Czech Rep.	Fac. Hort., Mendel Uni Agric & Forestry	
Greece	Dpt Biol Geol, Tech. Ed.Inst. of Ionian Islands, Kefalonia	
India	Div. Crop Protection, Indian Inst of Pulses Res, Kanpur	
Iran	Dept Agronomy and Plant Breeding, Ferdowsi University	
Iran	Forestry Group, Kordestan University	
Iran	College of Agriculture, Tabriz University	
Poland	Dr.J.Grabinski, Inst.of Soil Science & Plant Cultivat., Pulawy	Plant Stress
Slovakia	Dept. Ecology, Slovak University of Agriculture, Nitra	
Spain	Universidad de Murcia	Plant Stress
<b>OS30p</b>		
Australia	School of Agricultural Sci., University of Tasmania, Hobart	
Australia	School of Forest & Ecosystem Science, Univ. of Melbourne	
Australia	Tasmania Inst. of Agricultural Res, Univ. Tasmania, Newtown	
Brazil	F. Leite, Celulose Nipo Brasileira SA, Belo Oriente	
Chile	Depto. de Ciencias del Mar, Universidad Arturo Prat, Iquique	
Cyprus	Agricultural Research Institute, Lefkosia	
Czech Republic	Dept. Crop Production, Czech Univ. of Agriculture, Prague	
Germany	Dept. Molecular Ecology, Max Planck Inst For Chem Ecology	
Greece	Deciduous Tree Institute, National Agr. Inst., Naousa	
Greece	Dept. Crop Science, Schl Agric. Tech., Tech Educ Inst, Crete	
India	Dept. Agronomy, GB Pant Univ. of Agric. & Tech., Pantnagar	
India	Dept. Bioenergy, Madurai Kamaraj University, Madurai	
India	Dept. Agronomy, Punjab Agricultural University	
India	Dr. PDKV, Regional Research Centre, Amravati	
India	Dr. PDKV, Pulses Research Unit, Akola	
India	Dept. Plant Breeding, Haryana Agricultural University, Hisar	
Italy	Dip di Protezione delle Piante, Univ degli studi de Sassari	
Italy	C R A - Istituto Sperimentale Agronomico	
New Zealand	School of Natural Sciences, Unitec NZ, Mt Albert Auckland	
Poland	Res. Inst. for Pomology & Floriculture, Skierniewice	
Republic of Korea	Kim Yong Bum, Mokpo Experimental Station	
Spain	CSIC Centro de Ciencias MedioAmbientales, Madrid	
UK	School of Agriculture, Royal Agricultural College, Cirencester	
Vietnam	Food Crops Research Institute, HaiDong	
<b>1FL</b>		
Brazil	Dept. Agronomia, Universidad Estadual de Maringa	
Czech Republic	Dept. Crop Production, Czech Univ. of Agriculture, Prague	
Czech Republic	Dept. Soil Science&Soil Protection, Czech Uni of Agriculture	
Germany	INRES, University of Bonn	



Greece	Dept. Ecology, Ag. University of Athens	Ecology
India	Dr.Rajendru, S.V.University	Plant stress
Iran	Dept Agronomy and Plant Breeding, Ferdowsi University	
Iran	Physiology Dept., Shahr-e-Kord University	
Iran	H. Hokmabadi, Iran Pistachio Research Institute, Rafsanjan	
Italy	Dip. DOFATA, Fac. Agraria, Univ. Degli Studi Di Catania	
Italy	Dr.Giorgessi, Ist Sperimentale per la Viticoltura	Viticulture
Italy	Dip. DIVAPRA, Universita di Torino	Plant Growth
Italy	Dip Biol Strutt e Funz., Univ. degli studi dell'Insubria, Varese	
Japan	Research Div, Kanagawa Prefecture Natural Env Cons Ctr	Forestry
Korea	Korea Forest Research Insitute, Seoul	
Portugal	Estacao Vitivinicola Nacional	Vine Research
Switzerland	Ecole Ingenieurs APSH, Univ. of Applied Sciences, Lullier	
Taiwan	National Pingtung University	Forestry
Taiwan	Floriculture Reseach Centre, TARI, COA, Yun-Lin	
Turkey	Dept. Biological Science, Middle East Tech. University	Plant Stress
UK	Dr.Montiel, TFLS, British Antartic Survey	Lichens
USA	Dept. Plant Biology, Carnegie Inst. of Washington, Stanford	Plant Stress
<b>5FL/AFM</b>		
Australia	School of Agriculture & Forestry, University of Melbourne	
Brazil	Dr.Binder, Ministry of Forests, Victoria	Agronomy
Canada	Depto. Botanica, Universidade Federal de Alagoas, Maceio	Forestry
India	Dept. Physiology, UPASI Tea Res.Inst., Valparai	
Iran	Fac. Agriculture, Lorestan University	
Italy	Dip di Agronomia e Prod Erbacee, Univ. Firenze	
Japan	Dr.Fernette, Lake Biwa Museum	Lake Algae
Japan	Dept Aquatic Bioscience, Tokyo University	Marine Algae
Spain	Dept. Biologia Vegetal, Univ. del Pais Vasco, Vitoria-Gasteiz	Plant Physiology
Spain	Dept. Biol. Veg y Ecologia, Univ del Pais Vasco, Bilbao	
Spain	Dept. Fis. Veg., Universidad de Granada	
Turkey	Mol. Biol. Biotechn. Middle Eastern Techn. Univ, Ankara	
UK	Dept. Plant & Animal Sciences, University of Sheffield	Photoinhibtion
UK	Inst. for Res. on Env. & Sustainability, Univ. of Newcastle	Horticulture
USA	Dept. Horticulture, Purdue University, West Lafayette	
USA	Dept. Horticulture, Michigan State University, East Lansing	Horticulture
USA	Dept. Biology, Boston University	Plant Stress
USA	Dept Biol & Agr Engg, Nth Carolina State University	
USA	Entomology, Plant Path & Weed Sci., New Mexico State Univ	
<b>5P</b>		
Czech Republic	Palacky University, Olomouc	
<b>CCM200</b>		
Albania	Efigjeni Kongjika, Instituti Kerkimeve Biollogjike, Tirana	
Australia	NSW Dept. Primary Industries, Condobolin	
Australia	School of Agricultural Sci., University of Tasmania, Hobart	
Australia	BSES, Indooroopily, Qld.	



Belgium	Dr. Druart, Centre de Recherche de Gembloux	
Belgium	Dept. Biology, University of Antwerp	
Belgium	Dept. BAPA (ECOP), Uni Cath. de Louvain	
Belgium	Lab Agro Veg, Uni Libre de Bruxelles	
Belgium	Lab Bodem en Waterbeheer, Katholieke Universitet, Leuven	
Belgium	Dept. SBG, Limburgse Universitair Centrum, Diepenbeek	
Belgium	Dr de Block, Aventis Crop Science NV, Gent	
Brazil	Dept de Botanica, Univ. de Brasilia	
Brazil	Dept.Fis. Veg, EMBRAPA Amazonia Ocidental, Manaus	
Brazil	Dept de Planejamento, Instituto Capixaba de Pesquisa, Vitoria	
Brazil	G. M. Naaykens, Fumex-Tabacalera Ltda	
Brazil	F. Leite, Celulose Nipo Brasileira SA, Belo Oriente	
Brazil	Fund. De Apoio a Pesquisa e ext de Sergipe (FAPESSE)	
Brazil	Dept Fitotacnia, Univ Est Paulista Julio de Mesquita Filho, SP	
Brazil	Univ. Fed. Da Grande Dourados	
Brazil	Ctro. Fed. de Educ. Tecnologica da Bahia, Barbalho Salvador	
Brazil	Depto. de Fitotecnia, Universidade Estadual Paulista	
Brazil	Depto. Biologia, Universidade Federal de Sergipe	
Brazil	Univ. Estadual de Mato Grosso do Sul	
Brazil	Dept. Ecofisiologia Vegetal, Univ de Oeste Paulista	
Brazil	CNPMF, EMBRAPA Mandioca e Fruticultura	
Brazil	Depto Agronomia, Universidade do Vale do Rio Doce	
Canada	Dept. Plant Agriculture, University of Guelph	
Chile	Depto. de Ciencias del Mar, Universidad Arturo Prat, Iquique	
Chile	Dept. Botanica, Universidad de Concepcion	
China	National Sugar Ctr, Chinese Academy of Science, Hulan Cty	
China	Lv Huineng, Nanjing Agriculture University, Jiangsu	
China	Rice Institute, Chinese Agr. Academy of Science, Zheijiang	
Croatia	Dept. Plant Nutrition, Fac. Agriculture, Zagreb Univ.	
Czech Republic	Fac. Hort. & Landscape Engg., Slovak Agric. Univ., Nitra	
Czech Republic	Dept. Soil Science&Soil Protection, Czech Uni of Agriculture	
Denmark	Agrohydrology & Bioclimatology, Royal Vet. & Agr. College	
France	Mme Musotte, Syngenta	Ecophysiology
France	Ecophysiologie Forestière, INRA, Champenoux	
France	Dept. Ecophys. Veg., Université de Paris Sud XI	
France	M Gallais, INRA, Ferme de Moulon, Gif-Yvette	
France	M Cornu, INRA, Orléans	Wheat
France	Bioclimatologie et ecophysiologie forestière,INRA,Seichamps	
France	St. d'Amelioration des arbres forestières, INRA-CRO, Ardon	
France	Dr. I. Jonckheere, ESF, Strasbourg	
Germany	Geobotany Dept, University of Duesseldorf	
Germany	University of Kiel	
Germany	Inst Pflanzenbau u Pflanzenzucht, Justus-Liebig Univ, Giessen	
Germany	Botanischer Garten, Universitaet Ulm	
Germany	Dept of Agri. Engineering, University of Hohenheim, Stuttgart	
Germany	Fak. A & L, Fachhochschule Osnabrück	
Greece	Botanic Lab, Technical Institute of Mesologgi	
Greece	Laboratory of Agriculture, Agricultural University of Athens	



Greece	ICAR, Walmi Complex, Phulwri Sharif PO, Patna	Ecophys of Tropic Plants
Greece	NAGREF, Veterinary Research Institute, Thessaloniki	
Greece	Dept. of Environment, University of Aegean, Mytilene	
Greece	School of Agriculture, Aristotle University of Thessaloniki	
India	Rajasthan Agricultural University, Bikaner	
India	Dept. Agri. Horticulture, Annamalai University	
India	Indian Grassland & Fodder Institute, Jhansi	
India	Dept. Agronomy, Punjab Agricultural University	
India	Dept. Botany, Hamdard University, New Delhi	
India	Space Application Centre, Ahmedabad	
India	Plant Physiology, Central Tobacco Res. Inst., Rajahmundry	
India	Directorate of Maize Research, IARI, New Delhi	
India	University of Agricultural Sciences, Bijapur	
India	Tamil Nadu Agricultural University, Kovilpatti	
India	Indian School of Mines, Dhanbad	
India	Fac. Pertanian, Univeritas Haluoleo, Kendari	
Indonesia	Dept Agriculture, Shahid Bahonar University	
Iran	Forestry Group, Kordestan University	
Iran	Khoramabad University	
Iran	Marvdasht University	
Iran	Urmia University	
Iran	Agriculture Dept. Abhar Azad University. Abhar	
Iran	Rasht Tobacco Research Center, Giulan	
Iran	Shiraz University, Bagjah	
Iran	School of Biology & Env. Science, University College Dublin	
Ireland	Dept. Soil Chemistry, ARO, Volcani Center, Bet Dagan	
Israel	Dept of Evolutionary and Environmental Biology, Univ. Haifa	
Israel	Dr. Bassi, Syngenta Crop Protect., Zola Predosa	
Italy	Turin University	
Italy	Kim Yong Bum, Mokpo Experimental Station	
Korea	Fac. Agriculture, Sebha University	
Libya	Unitec, Mount Albert, Auckland	
New Zealand	International Institute of Tropical Agriculture, Ibadan	
Nigeria	Res. Inst. for Pomology & Floriculture, Skiernewice	
Poland	Phytopathology, Res. Inst. Of Vegetable Crops, Skiernewice	
Poland	Institute of Botany, Warsaw University	
Poland	Remote Sensing & Environmental Lab., Warsaw University	
Poland	Dept. of Agronomy, Warsaw University of Life Sciences	
Poland	Dept. Basic Sci. in Hort., Warsaw University of Life Sciences	
Poland	Dept Soil Mgmt & Plant Cultivation, Wroclaw Uni of Life Sci	
Poland	Dept. Ecology & Weed Sci, Inst. Soil Sci. & Plant Cultivation	
Poland	Inst. for Ecology of Industrial Areas, Katowice	
Poland	Research Institute of Pomology and Floriculture, Skierniewice	
Poland	Instituto Superior de Agronomia	
Portugal	Direcçao Regional de Agric. De Beira Litoral	
Portugal	Fac. Biology, Babes-Bolyai University, Cluj-Napoca	
Romania	School of Biology, University of Durban-Westville	
South Africa	Dept. Botany, Fac. Natural Sciences, North-West University	



South Africa	Dept. Agriculture & Environmental Affairs, KwaZulu-Natal	
South Africa	CSIC Centro de Ciencias MedioAmbientales, Madrid	
Spain	Dept. Thermodynamics, Fac. Physics, University of Valencia	
Spain	Escuela Politecnica Superior, Palos de la Frontera	
Spain	Inst. Markvetenskap, SLU, Uppsala	
Sweden	Dept. Plant Physiology, Plant Science Ctr, University of Umea	Agronomy
Sweden	Botanical Institute, University of Basel	Vine Research
Switzerland	Al-Baath University, Homs	Crop Screening
Syria	Dr. Wei-I-Wang, Taiwan Tea Experiment St.	Tea
Taiwan	Taiwan Agricultural Research, Taichung	
Taiwan	Agric, Chiachung Chen Nat Chung Hsing Uni.	
Taiwan	Dept. of Agronomy, Chiangmai University, Chiang Mai	
Thailand	IRESA, Tunis	
Tunisia	Dept. Geography, University of Exeter	
UK	Dept. Plant Physiology, East Malling Research, West Malling	
UK	Dept. Ecosystem Mgmt. & Techn., Scottish Crop Res. Inst.	
UK	Div. Biology, University of Staffordshire, Stoke of Trent	
UK	Plants & Env. Lab., Schl of Biol., University of Southampton	
UK	States of Jersey Agriculture & Fisheries, Trinity, Jersey	
UK	University of Wales, Henfaes Research Centre, Bangor	
UK	Dept. Biotechnology & Agronomy, HRI, Wellesbourne	
UK	Advanced Technologies (Cambridge) Ltd.	
UK	School of Biosciences, Cardiff Univ., Llysdinam Field Center	
UK	Duchy College, Camborne, Cornwall	
UK	Bayer Crop Science, Cambridge	
UK	Inst. for Res. on Env. & Sustainability, Univ. of Newcastle	
UK	School of Agriculture, Royal Agricultural College, Cirencester	
UK	School of Forestry & Env. Studies, Yale Univ., New Haven	
USA	Dept. Plant Sci., Proctor Maple Res. Ctr., Univ. of Vermont	
USA	Dept Horticulture, Cornell University, Ithaca, NY	
USA		
<b>GFP</b>	Plant Sci & Plant Protection, Agriculture & Agrifood, London	
Canada	Plant Biotechnology Institute, NRC, Saskatoon	
Canada	Dept. Molecular Biology, Max Planck Inst For Chemical Ecol.	
Germany	Agric. & Env. Division, Rothamsted Research, Harpenden	
UK	Kerry Burton, Warwick HRI	
UK	M. Pieper, Harris Moran Seed Co., Davis, California	
USA	Crop Science Dept. North Carolina Sate University, Raleigh	
USA	Virginia Polytechnic Institute & State University, Blackstone	
USA	Dept. Biological Sciences, Binghamton University, NY	
USA	James English, Maxygen, Redwood City, CA	
USA	Guy Cook Bacterin, Belgrade, MT	
USA	Dept. Plant Science, University of Tennessee, Knoxville	
USA		



## WATER RELATIONS

COUNTRY	USER NAME AND INSTITUTE	APPLICATION
<b>TDP</b>		
Belgium	Dr.Laitat, Agronomique de Gemblaux	Global climatic changes
Canada	Geomatics Engg., University of Calgary	
France	Lab Dyn de la Biodiversité, CNRS, Univ. Paul Sabatier,	
Iran	Dept. Physiology, Shahr-e-Kord University	
Iran	Dept. Agriculture, Shiraz University	African Hydrology
Iran	Fac. Agriculture, Tabriz University	
Netherlands	ITC, Enschede	
Poland	Dr.E.Pierzgals, Forestry Research Institute	
Switzerland	Forest, Snow & Landscape , Swiss Fed. Inst., Birmensdorf	Forestry
UK	CEH, Edinburgh	Forestry
UK	School of Agriculture & Forest Sci, Univ. Wales, Bangor	
UK	Duchy College, Cornwall	
USA	Dr.Vose, Cowetta labs, USDA Forest Svc, Otto, N.C.	Photoremediation
USA	Dr.Wullschleger, Oak Ridge National Labs	Forestry
USA	Dr.Samuelson, Alburn University	Forestry
USA	Forestry Sciences Lab., USDA Forest Svc, Athens, GA	Forestry
USA	Dept. Earth & Atmospheric Science, Cornell University	