Monday, 8 November, PS1 parallel sessions 10:45-12:45

Location	Evans Auditorium	Tent	<pre></pre>	< Hall "B">	< Hall "C">	< Hall "D">	
Session	Agriculture (1) Sustainable Desert Agriculture	Public Health and Desertification (1): Public health, climate change and desertification	Afforestation (1): Afforestation Efforts for Preventing Land Degradation	Italian Roundtable: Drylands Ecosystems and Climate Change Monitoring, Assessment and Responses	Restoration of Ecological Systems (1): Models & concepts	Restoration of Water Sources (1): Water Management Policies	
Chairperson	Neomi Tel-Zur	Itamar Grotto	David Brand	TBA	TBA	TBA	
10:45	Altman, Arie: The Hebrew	Greetings: Prof. Grotto , head of public health services,	Abdoulaye, Dia, Institut des			Megdal, Sharon, University of Arizona, Quantifying and	
10:50	University of Jerusalem, Can Plant Biotechnology Contribute To Improving	ministry of health and Boaz Lev , deputy general manager, ministry of health	Sciences de la Terre/Universit Cheikh Anta Diop de Dakar Sngal, Climate Change And	Introductions & Greetings	Bestelmeyer, Brandon, USDA-ARS, Model-Based		
11:00	Agricultural Production Facing Desertification?		Fighting Strategies Africa's Initiative: The Great Green	Roggero, Pier, Sassari	Restoration In Drylands: Putting Practice Into	Funding Water for the Environment: How	
11:05	Achievements And Limitations		Wall: Project	University, Italy, A Participatory Demonstration	Theory	Researchers Assist Practitioners	
11:10				Project for Rangelands Restoration in Morocco And			
11:15	Kotzen, Benz, The	Patz, Jonathan, University of Wisconsin,	Hong, Ma , Chinese Academy of Forestry, <i>The study on the</i>	Tunisia	Lu, Yihe, Research Center		
11:20	University of Greenwich: Aquaponics in Desert Areas -	Climate Change, Water Management and Public	significant Program for Conversion of Cropland to		for Eco-Environmental Sciences, Ecosystem Service Change and Management in The Loess Plateau Region	Mutekanga, David, Wildlife Conservation Society,	
11:25	The Future For Combined Aquaculture And	Health: Considering the Dangerous Trade-Offs	Forest in China	Sciortino Maurizio, ENEA, Mapping And Assessing			
11:30	Hydroponics In Arid Areas	Desertification Sensitive Areas	Ů.	Restoring Water Sources: The Case Of The Great Ruaha			
11:35	Lomas, Jakob,			Grego, Stefano, Università	Drori, Ben, Nature & Parks Authority, Rehabilitation of Arid Ecosystems Using an Eco-Geomorphological Approach - From Makhtesh Ramon, Negev Desert	River, Tanzania	
11:40	Meteorological Service: Sustainable Rainfed Wheat						
11:45	Production In The Eastern Mediterranean	Amster, Eric, Haifa	Bars And Landslide Surfaces In	degli Studi della Tuscia, Sustainability Science As An		Hind, Monther , Palestinian Wastewater Engineers Group,	
11:50		University School of Public Health, Effect Of Climate	Northwest California, USA	Integrated Instrument For Development		Socio Economic and Environmental Impact Of	
11:55	Eshel, Gil, Ministry of Agriculture & Rural	Change And Desertification On Human Health		-	Yizhaq, Hezi, BIDR, Sand	Reuse of Treated Gray Wastewater in Bedouin Area	
12:00	Development, Israel: <i>The</i> Effects Of Wheat Field		de los Angeles Rechy, Maria,	Luise, Anna, Institute for Environmental Protection and	Dune Dynamics And Climate Change: A	wasiewaier in Beaouin Area	
12:05	Cultivation Managements On Soil-Atmosphere Carbon	Gottlieb, Nora, BGU,	Universidad Autnoma de Nuevo Leon, Selection Of Wood	Research, Local Enabling Local Actors: A Policy	Modeling Approach	Lipchin, Clive, Arava	
12:10	Cycle In Arid Region Utlwang Batlang, Botswana	Contextualizing Politics in a Public Health Ethics	Species For The Restoration Of Semi-Arid Regions And	Response To Combat		Institute for Environmental Studies, A Life Cycle	
12:15	College of Agriculture, Effect of drought on maize grain	Framework	Fabrication Of High Quality Products In Northern Mexico	Bonati, Guido, Department of Environment, INEA, Climate Change And Desertification In	Columbus, Udi, BGU,	Approach to Water Resources Management	
12:20	yield in Botswana and				System in light of Climatic and Land-Use Changes		
12:25	genomic responses at reproductive stage of plant						
12:30	development	Discussion	Discussion	Mediterranean Countries: The Role Of Adaptation		Discussion	
12:35	Discussion				Discussion		
12:40				Concluding Comments			

Monday, 8 November, PS2 parallel sessions 15:15-17:15

Location	Evans Auditorium:	Tent	Hall "A">	< Hall "B">	< Hall "C">	< Hall "D">	
Session	Agriculture (2): Advances in semi-arid and arid region agricultural management	Public Health and Desertification (2): public health and drylands	Afforestation (2): Forest Management, Natural regeneration and Long Term Monitoring	Remote Sensing (1): Land-use land-cover change	Nomadic Subjects and the State	Long Term Monitoring	
Chairperson	Shimon Rachmilevitch	Nadav Davidovich	David Brand	TBA	Emmanuel Marx	Elli Groner	
15:15 15:20			Schiller, Gabriel, Agricultural	Gutman, Garik, NASA, Long- Term Time Series Of The Earth's	Aburabia, Safa, BGU, Memory, Belonging And	Kaplina, Natalia, Institute of Forest Science, Russian Academy of Sciences, Oak	
15:25	Pasternak, Dov, ICRISAT, Trees-Based Options to	Jardine, Andrew, University of Queensland,	Research Organization, the Volcani Centre, Should the Yatir Forest Be an Example for Dry	Land Surface Observations For Studying Phenological Changes	Resistance: The Struggle Over Place Among The	Stand Biological Productivity Long Term Monitoring In The	
15:30	Combat Land Degradation in the Sudano-Sahel	The Impact Of Dryland Salinity on Mosquito	Lands Restoration	Over The Globe: Focus On Drylands	Bedouin-Arabs Of The Nagab	Russian South Forest-Steppe	
15:35]	Ecology and Mosquito- Borne Disease Risk		27,141141	Traque		
15:40		Borne Diseuse Risk	Osem, Yagil, The Volcani			- Sekhwela, Mogodisheng B.M, University of Botswana,	
15:45	Patrick, Cecil, Botswana		Institute, The Potential of	Okeke, Francis, University of	Marx, Emanuel, Tel Aviv University, Santa Katarina City: The Colonization Of	Woody Biomass Production Monitoring in the Kalahari Botswana Avni, Yoav, Geological Survey Of Israel, Climatic Crises Or Political Shift?	
15:50	College Of Agriculture, The Potential for Reservoir		Transforming Simple Structured Pine Plantations into Mixed	Nigeria, Multi-Date, Multi- Sensor Land-Use Land-Cover			
15:55	Tillage for Arable Dry-Land Agriculture in Semi-Arid	Seyum, Dawit, African Medical Research	Mediterranean Forests Through Natural Regeneration Along a	Change Detection Of Yankari National Park, Nigeria	The Sinai Peninsula		
16:00	Botswana	Foundation (AMREF), Challenging The Myth:	Rainfall Gradient in Israel				
16:05	- Tripler, Effi, Southern	Hivaids & Sti S In The Drylands		Imhoff, Marc, NASA's Goddard Space Flight Center,	Hoare, Anna, University College London, Architectures of Post-		
16:10	Arava R&D, New Plant-		Reisman-Berman, Orna, BIDR, SHADE OR SUN: What				
16:15	Based Feedback Irrigation Techniques for Increasing		is the Best Practice to Encourage the Regeneration of	Gray Wave Of The Great Transformation: A Satellite		Abraham Elena Maria, IADIZA / CONICET, The Importance of Implementing	
16:20	Wue of Crops	Leite, Marianna, Oxford	Common Oak In Dryland Pine- Forests?	View Of Urbanization, Climate Change, And Food Security	nomadic Sociality among Irish Travellers		
16:25	Hornbuckle, John, CSIRO,	University, After The Summit: Water, Health And				an International Network of Sites For Permanent	
16:30	Measuring And Modeling Spatially Distributed	Policy Making In Brazil	American Eli Ministra of		Singh, Arvind, RITMAN, Jaipur (visiting faculty member), India's Thar Desert: Developing Eco-	Observation of desertification	
16:35	Abiotic Stress Interactions In Water Limited Vineyards		Argaman, Eli, Ministry of Agriculture & Rural	Henebry, Geoffrey, South			
16:40	In Semi-Arid Australia		Development, Assessment Of Spatial And Temporal	Dakota State University, Trends In Vegetated Surface Dynamics		Nielsen, Thomas Theis,	
16:45		Salah, Ikram, BGU, Use of	Aforestation Processes At The And Land Cover Change In The Aral Basin 2001-2008	Tourism To Combat Desertification	Dept. of Georaphy, ENSPAC, Scales Of Desertification		
16:50	Ityel, Eviatar, BGU, Reducing Salinity Effects on	Gis Approach In Identifying The Risk of Leishmaniasis	Negev Region, Israel		Desertification		
16:55	Pepper Plants by Increased Matric Head	in The West Bank		Parametria Office DCII	Motzafi-Haller, Pnina, BGU, The Politics Of Access To State Resources By Nomadic People In	Lloyd, Grace, Colorado State	
17:00			Rozenstein, Offer, BGU, Comparison Of Combined	Comparison Of Combined		University, Limitations to agricultural residue harvest	
17:05			Discussion	RS&GIS Land-Use Classification Methods In The		in semi-arid cropping systems: erosion and carbon	
17:10	- Discussion	Discussion		Northern Negev, Israel	Rajasthan, India	constraints	

Monday, 8 November, PS3 parallel sessions 17:30-19:00

Location	Evans Auditorium:	Tent	< Hall "A">	< Hall "B">	< Hall "C">	< Hall "D">
Session	Economic development strategies & Public Policy (1)	Gender & Desertification	Remote Sensing (2): Ecosystem	Middle East Cooperation to Combat Desertification	Restoration of Ecological Systems (2): Practical approaches	Restoration of Water Sources (2): Advances in Hydrology
Chairperson	TBA	TBA	TBA	TBA	TBA	TBA
17:30 17:35	Allan Savory, Africa Centre	Johnson, Helen, Coffey Environments, Women,	Ichoku, Charles, NASA Goddard Space Flight Center, Possible Effects Of Seasonal		Kellner, Klaus, North-West University, Restoration	Ivanov, Volodymyr, Nanyang Technological University, Biocement – A New Sustainable and
17:40	for Holistic Management, Reversing Desertification	Water and Liquid Natural Gas Development in Australia	Fires On Drought Across The Northern Sub-Saharan African		Strategies In The Mier Area Of The Kalahari Region, South Africa	Energy Saving Material for Construction of Reservoirs,
17:45	Using Increased Livestock Numbers and Holistic	Australia	Region		Soun Africa	Ponds, and Immobilization
17:50	Management	Cammerman, Nathan.			Kumar, Vijay, Gujarat	Argaman, Eli, Ministry of Agriculture & Rural Development, Monitoring Lake Surface Albedo as an Indicator of the Impact of Climate Pattern
17:55		International WaterCentre, Towards a framework for	Qi, Jiaguo , Michigan State University, <i>Assessing Savanna</i>		Institute of Desert Ecology, Banni Grassland Restoration – A Pilot Approach In Kachchh, Gujarat, India	
18:00	Grainger, Alan, Leeds	linking water, energy and climate change	Ecosystem Changes With Remote Sensing In East Africa			
18:05	University, Restoring Degraded Drylands:	ennare enange				
18:10	Improving The Global Information Base For Planning	Hamilton, Patricia, Australian Women in	Chen, Jiquan, University of	Open to Israeli & Jordanians discussants.	Bangerter, Sara, University of Hannover, Interactive Effects of Grazing and Productivity on Plant Species Diversity of Mediterranean to Semi-Arid Rangelands	Rachmilevitch, Shimon, BGU, Recruitment Of Bassia Indica For Salt Phytoremediation
18:15	In The Redd Era	Agriculture Ltd, Crossing Boundaries: Building A	Toledo, Predicting Regional Plant Diversity And Ecosystem Productions Of Carbon & Water From Distance	TBA		
18:20	Delphine Bernadette,	Creative And Connected Learning Community				
18:25	Ouedrago, SP/ CONACILSS, Rehabilitation of Rugged	Through Weaving Networks				
18:30	Lands Techniques: Assisted Natural Regeneration in the	Jackson, Pamela			Vegetation Regeneration As Affected By Silvicultural Site Recharge Of The	
18:35	Central North of Burkina Faso (prese Johnst utilisin	(presented by Helen	Svoray, Tal, BGU, Rainfall, Topography And Primary			Ronen-Eliraz, Gefen , BGU, <i>The Potential</i>
18:40		Johnston), Gender and utilising Suzhou canals in	Production Relationships In A Semiarid Ecosystem			Recharge Of The Fill Aquifer In The Arava
18:45	Faiman, David, BGU, Solar	China	Seman a Beosystem	_		
18:50	- Energy For Reversing Desertification	Discussion	Discussion		Discussion	Disaussion
18:55		Discussion	DISCUSSIOII			Discussion

Tuesday, 9 November, PS4 parallel sessions 10:45-12:15

T .:	D A 1%	· ·		parallel sessions 10:45-12:15		. II 11 ((D))	
Location Session	Evans Auditorium: UNESCO Roundtable	Tent Agriculture (3): Water and Energy	< Hall "A">	< Hall "B"> Environmental Education (1): Approaches and pedagogies for environmental education in context of desert-related challenges	<pre>< Hall "C"> Cook Architecture Workshop I – Sustainable Architecture</pre>	< Hall "D"> Public Health and Desertification (3): social dimensions of public health and desertification	
Chairperson	TBA	Jiftah Ben Asher		Keiny Shoshana	Harvey Brian, Isaac Meir	Maya Negev	
10:45 10:50 10:55		Evett, Steve, USDA-ARS, Energy, water balances and fluxes in the soil-plant-		Pandya, Atul, Centre for Environment Education, Environment Education For Action Towards Sustainability	Bryan, Harvey, Arizona State University, Jeffrey Cook (1934-2003): Desert Architect	Colin, MacDougall, Flinders University, Ecology, Mental	
11:00 11:05		atmosphere continuum: dryland and desert cases		Orion, Nir, Weizmann Institute of Science, The Blue Planet Program as a Model for A Global		Health and the Politics of Water at the Dry End of the Driest State in Australia Bohra, Naveen Kumar, ICFRE,DEHRADUN, DESERT LIFE, Climate Change and Socio Ecomnomy of People Lubetzky, Hasia, Soroka medical center, Health- Services in South- Periphery	
11:10				Environmental Education	Krishan, Arvind, School of Planning and Architecture,		
11:15 11:20		Lascano, Robert, USDA-ARS, Calculation of water		Fening, Dalia, Ministry of Education, Role of Desert & Desertification in the Curriculum of Geography and Env.Development in	New Delhi, Architecture - Primal energy: a quest		
11:25 11:30	TBA	evaporation in arid climates		Israel high schools Bar-Lavi, BenZion, KKL,	von Roth Walter, Hamburg		
11:35 11:40		Agam, Nurit, Gilat Research Center, Comparison of two		Desertification, Savannization, And Eco-Zionism Through Environmental Education In KKL	University, Germany, Energy Saving Construction in Dry And Hot Climates		
11:45 11:50		approaches for utilizing thermal imagery in crop water stress monitoring		Keiny, Shoshana, BGU, Environmental Education as a Tool for Restoration: A Case Study of	Pastor, Gabriela, IADIZA - CONICET, Desert observatories: a strategy for highlighting the cultural		
11:55		Mandel, Moshe, Israel		Desertification	landscape of Mendoza's drylands	Mordoch Yonat, BGU, Socio Ecological Perspectives of Negev Bedouin Lives: The Case o Changing Use in Plants for Traditional	
12:00 12:05		Meteorological Service, Climate impact on crop yields responses in semi-		Discussion	Shepon, Alon, Bustan, Sustainable Development in		
12:10		arid areas			Kasser El Sir	Medicine	

Tuesday, 9 November, PS5 parallel sessions 14:00-16:00

Location	Evans Auditorium:	Tent	<pre>< Hall "A"></pre>	< Hall "B">	< Hall "C">	< Hall "D">
Session	UNESCO Roundtable	Agriculture (4): Abiotic Stresses	Remote Sensing (3): Land degradation	Grazing (1): Dryland pasture, climate change and biodiversity conservation	Cook Architecture Workshop II – Urban Ecology	Public Health Workshop (I)
Chairperson	TBA	Uri Yermiyahu	TBA	Avi Perevolotsky	David Pearlmutter, Michal Bitterman	Colin, MacDougall
14:00			Olehowski, Claas, University			
14:05	_	Thomas Thompson, Texas	of Education, Heidelberg, Sensing and GIS based study of potential Erosion- and			
14:10	-	Tech University, Sustainable nutrient	Degradation areas of the island of Fogo (Cape Verde Islands)	Provenza, Frederick , Utah State University, <i>Becoming</i>	Bishop, Scott , Stoss Landscape Urbanism, <i>The Urban Ecology</i>	
14:15	-	management for desert crops	Locally Adpated: What That	Movement		
14:20	-		Kusserow, Hannelore, FU	Means and Why It Matters		
14:25	-		Berlin, Remote Sensing Based Evaluation of the Efficiency of			
14:30		G II T DOW	Restauration Processes in the Sahel of Niger		Darel-Fossfeld, Tamar, ILGBC,	Using ecological metaphors to map routes to restoration for communities suffering from water shortages caused by human intervention TBA
14:35		Groenveld, Tom, BGU, The Effect Of Salinity On	Sanci of Mgci	Gootwine, Elisha, The Volcani	Urban Ecology - Expanding Design And Development Concepts And	
14:40		Water And Nutrient Uptake: Field And Model Results	Shoshany, Maxim, Technion,	Center, Increasing Prolificacy of Local Awassi Sheep in Bedouin Flocks in the Negev by Introgression of the FECB Mutation	Processes	
14:45			Israel Inst. of Technology, Remote Sensing of Vegetation		Rich, Rafi, Urban ecology - Regulations and the danger of checklists	
14:50		Reid, Rob, University of	and Soil Patterns Along Climatic Gradients in Central Israel Adanu, Selase, Centre for Remote Sensing and			
14:55	TBA	Adelaide, Plant Tolerance to Boron Toxicity:		Boeken, Bertrand , BIDR, Degradation of Grazed Semiarid Shrubland		
15:00		Interactions With Drought and Salinity			Shafir, Maya, kibbutz Yotvata, Development of Human Environment in Arid Landscapes Kotzen. Benz, Uni. of Greenwich. Sustainable Landscape Planting in the Negev Desert - Formulating a New Paradigm for Planting in Desert Areas	
15:05		ana saimiy	Geographic Information Services, Application of Remote			
15:10			Sensing and GIS to Land Degradation in the Ecological			
15:15		Ephrath, Jhonathan , BGU, Sand abrasion injury	Zones of Ghana			
15:20		and plant survival in cotton seedlings of different ages	Ben-Dor Eyal, Tel Aviv	Landau, Yan, ARO, Wheat Cropping Vs. Beef Cattle		
15:25			University, Remote Sensing for Soil Degradation: Examples	Grazing In The Northern Negev Desert: A Six-Year Comparison		
15:30			from Three Spectral Based			
15:35		Baker, Jeff , USDA-ARS, Sand abrasion injury and	Aspects		Discussion	
15:40		biomass partitioning in cotton seedlings				
15:45			Discussion	Discussion		
15:50		Discussion	Discussion			
15:55		D1304331011				

Tuesday, 9 November, PS6 parallel sessions 16:30-18:30

Location Session	Evans Auditorium: Carbon Sequestration -	Tent Grazing (2): Reconciling	< Hall "A">	< Hall "B">	< Hall "C">	< Hall "D">
Session			D + C : (4) A : 1;	E ' 1 E1 (' (A)	C 1 A 1'4 A W 1 1	
	Contribution of Drylands in light of Recent Research	traditional grazing regimes with restoration strategies in degraded dryland environments	Remote Sensing (4): Agriculture	Environmental Education (2): Cultural identity, community knowledge and environmental education	Cook Architecture Workshop III – Sustainable, Community Based Development in Arid Environments	Public Health Workshop (II)
Chairperson	Dan Yakir	Provenza , Frederick	TBA	Daphne Goldman	Isaac Meir, Michael Ben-Eli	Colin McDougall
16:30			Bounoua Lahouari (presented by Marc Imhoff), NASA, Inverse Biophysical Modeling Approach for the Detection of Irrigated	Robottom, Ian, Deakin	Ben-Eli, Michael, The	
16:35		Nolte, Enrique, Universidad			sustainability laboratory, Project Wadi Atttir: an Overview	
16:40		Paruana Cayetano Heredia,	Agricultural Land and the Determination of the Amount of	University, Balancing Scientific and Community Knowledge in	Overview	
16:45		Peruvian Livestock Production Systems In Drylands	Irrigation in Arid Regions.	(Desert) Environmental Education	Malul, Miky, BGU, Project	
16:50			Dedieu, G'rard, Universit' de		Wadi Attir-A Strategic Analysis and a Business Plan	
16:55			Toulouse, Crop Monitoring and Assessment of Water Requirement		and a Dustitess Film	
17:00		Ali-Shtayeh, Mohammed	Using Time Series of High Resolution Satellite Data	Asare, Thomas, Goodhope International Network, <i>Channges</i>	TBA, Project Wadi Attir: The	
17:05		Saleem, Biodiversity and Environmental Research	Tesomion saleme Data	in Beliefs and Perceptions About the Natural Environment in the	Planning Authorities Perspective	
17:10		Center, BERC, The Impact of Grazing on Natural Plant Biodiversity in Al-Fara'a Area Ramana, Damarla, Central	Reshef, Inbal, University of Maryland, Wheat Yield Forecasting Using Daily Coarse Resolution Remotely Sensed Data	Forest-Savanna Transitional Zone of Ghana: The Influence of Religion	•	
17:15					Leu, Stefan, BIDR, Sustainable Agroforestry In Arid Regions. Win – Win Approaches for Local, Regional and Global Problems: The Wadi Attir	
17:20				Ben-Zvi – Assaraf, Orit, BGU, Culture Differences and Students' Spontaneous Models of Water Cycle: A Case Study of Israeli Bedouin Children		
17:25	TBA	Research Institute for Dryland Agriculture, <i>Livestock</i>				
17:30		Production Practices For Sustainable Rural Livelihoods			Kimchie, Shlomo, XXX, Waste to Resource: On-Site Composting Agricultural Waste	
17:35		Sustainable Rurai Erreimous	Savin, Elena, National Meteorological Administration,	Bedown Children		
17:40		Zehavi Hertz, Maya, Ministry	Drought Early Warning System Based on Satellite Images	Achakpa Priscilla M, Women	to Fertilizer Travis, Michael, BIDR, Waste	
17:45		of Agriculture, The Effect of Biotic and Abiotic Factors on		Environmental Programme, Relationship between Gender		
17:50		Herd Movement Patterns Across		and Dryland Management	to Resource: On-Site Biogas Production and Sewage	
17:55		a Semiarid Landscape	Herrmann, Ittai, BGU, Venus		Recycling	
18:00		Zaady, Eli, Agriculture Research Organization, GIS Analysis of Soil Tillage and Grazing Effects on Vegetation Biomass in Semiarid Area	Resampled Bands Applications for Dryland Agriculture	Granit-Dgani, Dafna, BGU,	Meir, Isaac, BIDR, Green Building Criteria - Integrating Concepts, Materials, Systems	
18:05				Triggering Exploration Among Early Adolescent With in		
18:10				Environmental Education Program by the SPNI	and Users	
18:15		Diomass in Semaria Area	Discussion	1 rogram by the SFIVI	Round table discussion with	
18:20		Discussion	Discussion	Discussion	PWA participants and community representatives	
18:25		Discussion		Discussion	community representatives	

Thursday, 11 November, PS7 parallel sessions 9:00-10:30

Location	Evans Auditorium:	< Hall "A">	< Hall "B">	< Hall "C">	< Hall "D">	
Session	Roundtable: Man of Environment: Climate Change Adaptation in the Drylands	Restoring Soil in the Drylands (1)	Dead Sea Workshop (1): Scientific session: Policy and management	Desertification and Bedouins in the Middle East: Social Dimensions (1)	Environmental Education (3): Innovative socio-ecological systems and school-community relationships	
Chairperson	TBA	Uri Mingelgrin	TBA	TBA	Noa Avriel-Avni	
09:00				Dinero, Steven, Philadelphia	Keding, Viktoria, NaDEET, Living	
09:05	-		Sharon Megdal, University of Arizona, Management Issues of	University, Negev Bedouin Identity/Identities Development in the Post-Nomadic Era	and Learning for a Sustainable Future NaDEET Centre- a "we practice what we teach" case study	
09:10	-	Singer, Michael, University of	the Salton Sea and the Imperial	me r our remande 270	ne reach case smay	
09:15		California, Arid Land Reclamation: Two California Stories	Valley District, California	Amro, Rateb , Horizon for studies and research, <i>Tribes and Tribalism</i>	Avriel-Avni, Noa, The Dead Sea and Arava Science Center, Asam Network: Cooperation Between School Students	
09:20	_			in Bedouin Society of Jordan	and Scuentists in Monitoring And Research the Desert Environment	
09:30	-		Susana Neto, University of	Biernacka, Aleksandra, BGU, Transforming Patterns of Economic Activities Among the Bedouin	Greenfeld, Asael, Kerem Ramon, Kerem Ramon: an Agro-Social	
09:35	-	Akca, Erhan, Adiyaman	Lisbon, Portugal, Transboundary Management of the Guidiana			
09:40	TBA	University, Management of Central Anatolian Terrestrial Sand Dunes: Enhancing Carbon Sequestration by	River Basin between Spain and Portugal	Women in the Negev - The Decisive Factors	Cooperative in Mizpe Ramon	
09:45	IBA	Indigenous Vegetation		Ben Israel, Arnon, BGU, New	Sadah Luit Ministry of Education	
09:50		Gophen, Moshe, MIGAL,		Trend Old Spatiality: Outdoor Sports Walking And Sense Of Place	Sadeh, Irit, Ministry of Education, Desert Learning, Environmental Study	
09:55		Desertification and Restoration in the Hula Valley (Israel)	Eran Feitelson, Hebrew University, Implications of the	Among Arab-Bedouin in the Negev	At High School	
10:00		ine Huia valley (Israet)	Peace Agreements for the Management of the Dead Sea	Meraiot, Ariel, BIDR,	Eilam, Efrat, Technion - Israel Institute	
10:05		Stavi Ilan, Dead-Sea & Arava		Contemporary Bedouin Adaptations	of Technology, Evaluation Of Environmental Schools' Influence On	
10:10		Science Center, Erodibility of a Cropland Soil of U.S. Eastern Corn		лаиринопѕ	Their Communities	
10:15		Belt Region	Discussion			
10:20		Discussion	Discussion	Discussion	Discussion	
10:25		Discussion				

Thursday, 11 November, PS8 parallel sessions 10:45-12:15

Location	Evans Auditorium:	< Hall "A">	< Hall "B">	< Hall "C">	< Hall "D">
Session	Economic development strategies & Public Policy (2)	Restoring Soil in the Drylands (2)	Dead Sea Workshop (2): Scientific session: Dead Sea/saline lakes environmental and restoration problems		Environmental Education: Israeli Environmental Education Research Forum roundtable with Dr Ian Robottom
Chairperson	TBA	Moshe Gophen	TBA		Daphne Goldman, Noa Avriel-Avni
10:45		Sela, Shai, BGU, The Effect of			
10:50		Topographic Attributes and Soil Hydraulic Parameters on Dynamic	Amjad Aleiwi, House of Water and Environment, Palestinian		
10:55	TBA , World Bank, MENA Desert Ecosystems and	Soil Moisture Patterns in a Semi Avid Hillshop, Modeling and Authority, Development of			
11:00	Livelihoods Program - Harnessing the Value of Deserts	Analysis	Fescha Springs for Potable Water for the Palestinian Authority		
11:05					
11:10		Avni, Yoav , Geological Survey of Israel, <i>Natural Desertification and</i>			
11:15	Inbar, Adi, BGU,	Anthropogenic Land Convervation During the Last 10,000 Years	Deborah Sandler, Oxford		
11:20	Desertification: The Virtues and		Dead Sea Basin Forum: A		
11:25	Liabilities of a Loose Concept	Mor- Mussery, Amir, Judea	Platform for Regional Cooperation		Researcher's Forum
11:30	Rueff, Henri, University of Bern, Minimum Carbon Payment	Research and Development center, Carmel, Mechanisms of Soil			
11:35	for Dryland Afforestation in Non Annex I Countries with	Degradation and Rehabilitation in	Doron Markel, Israel Water		
11:40	Stochastic Weather and Prices	The Northern Negev	Authority, The World Bank Feasibility Study on the Red Sea		
11:45	Fargnoli Stanton, Marcia, Sustainable Nature,		Dead Sea Conduit and Munqueth Meyer, Jordanian Director of		
11:50	Unsustainable Development and Restoration Laws, Policies and	Roskin, Joel, BGU, Late Pleistocene And Late Holocene	Friends of the Earth Middle East- An NGO Response to the Red Sea		
11:55	Strategies-The Case of Namibia	Dune Encroachment into the Negev – When Will it Happen Again?	Dead Sea Conduit		
12:00	Yoshi, Assaf, BGU, Policy				
12:05	Determination Model for Renewable Energy Utilization in	Discussion	Discussion		
12:10	Israel	Discussion			