

Country	Users	Author/s	year	Title /Journal
Africa				
Angola	1			
Cape Verde	1			
Chad	1			
Egypt	53	Kh. M. Darwish, M.M. Wahba and F. Awad.	2006	Agricultural Soil Suitability of Haplo-Soils for Some Crops in Newly Reclamid Areas of Egypt. <i>Applied Sciences Research</i> , 2(12): 1235-1243.
		M.M. Wahba, Kh. M. Darwish and F. Awad.	2007	Suitability of Specific Crops Using Micro LEIS Program In Sahal Baraka, Farafra Oasis, Egypt. <i>Journal of Applied Sciences Research</i> , 3(7): 531-539.
		A. A. Aldabaa, A. A shata, Hailin Zhang, S. El-sawy and A. Abdel Hamid.	2009	Agriculture Suitability Using Microlies Program For Some Desert Soils In Egypt. <i>article in press</i> .
		A. Gad.	2009	Usage of medium-scale space images and GIS in analyzing the agriculture production limiting factors at the Northwestern coast, Egypt.
Ethiopia	3			
Ghana	1			
Heard / McDonald Is.	1			
Kenya	2			
Libya	11	B. Ahmad Bashir Nwer. (PhD Thesis)	2005	The Application of Land Evaluation Technique in the north-east of Libya <i>Chapter (6) 154-182.</i>
Morocco	10			
Mozambique	1			
Namibia	2			
Nigeria	4			
South Africa	5			
TUNIS	1			
Zimbabwe	1			
Algeria	12			
Asia				
Bangladesh	1			
Bhutan	2			

Brunei Darussalam	1			
Cambodia	1			
China	15			
India	19			
Indonesia	22			
Iran	39	F. Shahbazi, D. De la Rosa ¹ , M. Anaya-Romero, A. Jafarzadeh, F. Sarmadian, M. Neyshaboury and S. Oustan.	2008	Land Use Planning in Ahar Area (Iran) Using Microleis DSS. <i>Int. Agrophysics</i> (22): 277-286.
		F. Shahbazi, A.A. Jafarzadeh, F.Sarmadian, M.R. Neyshaboury, S. Oustan, M. Anaya-Romero, M. Lojo, and D. de la Rosa.	2009	Climate Change Impact on Land Capability Using Microleis DSS. <i>Int. Agrophysics</i> , (23): 277-286.
		F. Shahbazi, A. A. Jafarzadeh, F. Sarmadian, M.R. Neyshaboury, Sh. Oustan, M. Anaya- Romero and D. De la Rosa.	2009	Suitability of Wheat, Maize, Sugar Beet and Potato Using Microleis DSS Software in Ahar Area, North-West of Iran. <i>American-Eurasian J. Agric. & Environ. Sci.</i> , 5 (1): 45-52.
		F. Shahbazi, A. A. Jafarzadeh, M. R. Shahbazi.	2009	Agro-ecological field vulnerability evaluation and climate change impacts in Souma area (Iran), using MicroLEIS DSS. <i>Biologia J.</i> 3 (64).
		F. Shahbazi, A. A. Jafarzadeh, M. R. Shahbazi.		Assessing of Sustainable Agriculture Development Using Microleis DSS in Souma Area, Iran.
Israel	2			
Japan	3			
Jordan	1			
Malaysia	10			
Maldives	1			
Nepal	1			
Oman	1			
Pakistan	3			
Palestine	1			
Philippines	4			
Saudi Arabia	4			
Sri Lanka	1			
Syria	3			
Thailand	5			

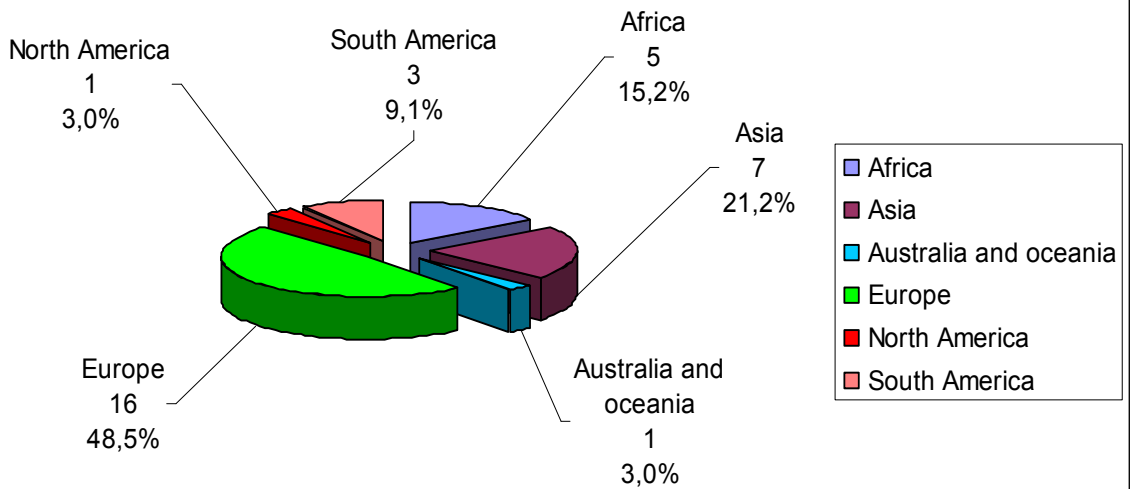
Uzbekistan	1			
Vietnam	13			
Russia	1	K. Kelgenbaeva.		Adaptation of A Mediterranean Land Suitability Model for Inner-Alpine Basins of The Siberian Altai.
Turkey	16	H. Emrah Erdogan, M. Yüksel, D. de La Rosa.	2003	Evaluation Of Sustainable Land Management Using Agro-Ecological Evaluation Approach In Ceylanpinar State Farm (Turkey) <i>Turk J Agric For</i> (27) 15-22.
Europe				
Belgium	12			
Bulgaria	2			
Croatia	2			
Czech	1			
Denmark	2			
France	18			
Germany	45	K. Kelgenbaeva and M. Buchroithner.		The Use of GIS For Grain Suitability Studies in Intramontane Continental Basins
Greece	11			
Hungary	1			
Ireland	2			
Italy	53			
Latvia	1			
Lithuania	3			
Luxembourg	1			
Malta	1			
Moldova	1			
Netherlands	39			
Norway	3			
Poland	8			
Portugal	20			
Romania	9			
Slovakia	1			
Slovenia	3			

Spain	2340	J. Machín and A. Navas.	1994	The soils of La Plana (Zaragoza), suitable agricultural and forestry uses. <i>An.Estac. Exp. Aula Dei (Zaragoza) 21(3): 165-172.</i>
		J. Machín, A. Navas.	1995	Evaluación de la capacidad de uso y conservación de los montes de Peñaflo (Zaragoza). <i>An.Estac. Exp. Aula Dei (Zaragoza) 21(3) :173-182.</i>
		J. L. Labranderó,J. Martínez Vega.	1995	Evaluación De Tierras Y Sistemas De Información Geográfica en La Planificación De Los Montes De Toledo. <i>Boletín de la A. G. E. (20): 135-146.</i>
		J. Luis Labranderó and J. Martínez Vega.	1996	Ordenación del Paisaje en La Planificación de Áreas Deprimidas. <i>Serie Geográfica, (6):149-176.</i>
		D. de la Rosa, J. Crompvoets.	1998	Evaluating Mediterranean Soil Contamination Risk In Selected Hydrological Change Scenarios. <i>Agriculture, Ecosystems and Environment (67): 239–250.</i>
		D. de la Rosa, J.A. Moreno, F. Mayol, T. Bonsón	2000	Assessment of soil erosion vulnerability in western Europe and potential impact on crop productivity due to loss of soil depth using the ImpelERO model. <i>Agriculture, Ecosystems and Environment (81): 179–190.</i>
		M. Anaya-Romero, L. M. Zavala, A. J. Iopez, and N. B. Crocci.	2002	Evaluación de la capacidad de uso forestal y agrícola en el campo de Gibraltar (España). Aplicación de un sistema Experto (MicroLEIS 4.1). <i>Almoraima. (27): 51-61.</i>
		R. Romero Calcerrada.	2002	Metodología Para La Planificación Y Desarrollo Sostenible En Espacios Naturales Protegidos Europeos: Las Zonas De Especial Protección Para Las Aves. <i>GeoFocus (Artículos), (2): 1-32.</i>
		A. Navasa, J. Machi´na, J. Soto.	2004	Assessing Soil Erosion In A Pyrenean Mountain Catchment Using GIS and Fallout 137Cs. <i>Agriculture, Ecosystems and Environment 105 (2005) 493–506.</i>
		D. de la Rosa et al.	2005	Diagnóstico de La Situación Ambiental del Entorno del Campo de Gibraltar . proyecto se considera una Acción Especial del Consejo Superior de Investigaciones Científicas (CSIC)
		M. López-Vicente, A. Navas, J. Machín, and B. Valero	2005	Applied Simulation for Conservation of Semiarid Agroecosystems. <i>The 14th IASTED International Conference on Applied Simulation and Modelling.</i>
		M.T. Lamelas, A. Hoppe, J. de la Riva, O. Marinoni.	2008	Modelling Environmental Variables For Geohazards And Georesources Assessment To Support Sustainable Land-Use Decisions In Zaragoza (Spain) / <i>Geomorphology (111): 88–103.</i>
		D. de la Rosa, M. Anaya-Romero, E.Díaz-Pereira, N. Heredia, F. Shahbazi.	2009	Soil-Specific Agro-Ecological Strategies For Sustainable Land Use – A Case Study By Using MicroLEIS DSS In Sevilla Province (Spain). <i>Land Use Policy (26): 1055–1065.</i>

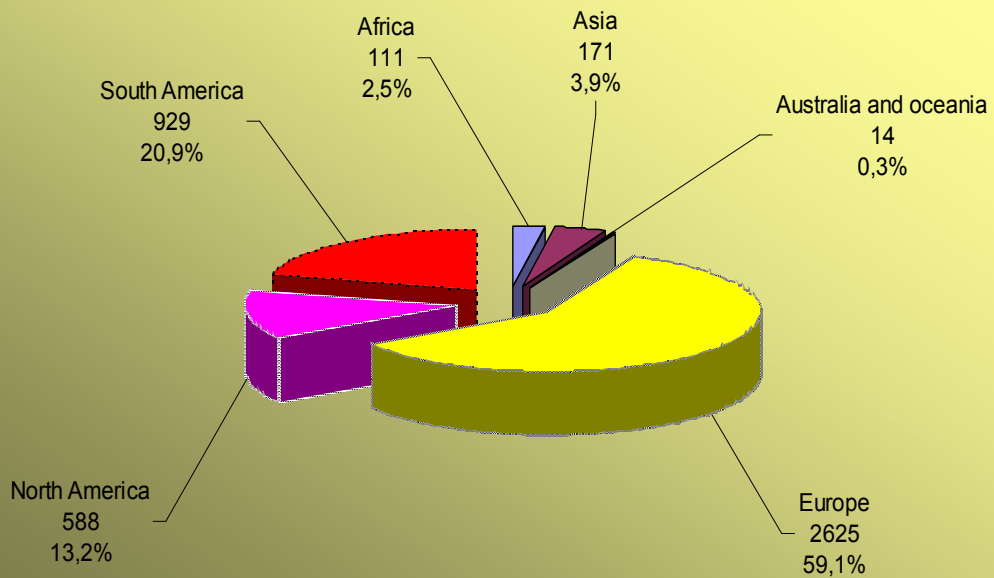
Sweden	3			
Switzerland	6			
United Kingdom	37			
Canada	16			
Costa Rica	17			
North and Central America				
Cuba	16			
El salvador	13			
Greenland	1			
Guatemala	26			
Mexico	355	J. Lopez, D. de la Rosa, J. I. B. Serrano	2005	Aptitud Relativa Agrícola Del Municipio De Tuxpan, Nayarit, Utilizando El Modelo Almagra Del Sistema MicroLEIS. <i>Investigacion Geograficas, Boletin del Instituto de Geografia, UNAM(9): 59-73.</i>
Nicaragua	10			
Panamá	28			
Puerto Rico	43			
Republic Dominican	10			
USA	44			
Honduras	9			
Kiribati	1			
New Zealand	2			
Australia and Oceania				
Australia	12	J. TriantafilisA, W. T. WardB, and A. B. McBratney.	2001	Land suitability assessment in the Namoi Valley of Australia, using a continuous model. <i>Australian Journal of Soil Research, 2(39): 273-290.</i>
Bouvet Island	1			
Ecuador	48			
South America				
Argentina	145			

Bolivia	108			
Brazil	25	G. J.Garcia, S. L.Antonello, M. G. M.Magalhães, H. Fonseca Filho.	2003	SIAT - Land Evaluation System - V. 2.0.
Chile	137			
Colombia	169			
Paraguay	6			
Peru	166			
Trinidad And Tobago	1			
Uruguay	12			
Venezuela	112	D.R. Lugo-Morin	2006	Evaluación Del Riesgo Agroambiental De Los Suelos De Las Comunidades Indígenas Del Estado Anzoátegui, Venezuela. <i>Ecosistemas 16 (1): 69-79.</i>
		D. Ramón Lugo-Morin , J. Carlos Rey	2008	Evaluación De La Vulnerabilidad A La Degradación Agroambiental A Través Del Uso Del Sistema Microleis En Los Suelos De Los Llanos Centrales De Venezuela. <i>Rev. Int. Contam. Ambient. 25 (1) 43-60.</i>
Total	4438			

The worldwide Research published with the application of MicroLEIS



The Use of MicroLEIS in the World



■ Africa
 ■ Asia
 ■ Australia and Oceania
 ■ Europe
 ■ North America
 ■ South America