

POSTER DISPLAYS

INTERFACES 2008

No	Title	Authors
	Soil, Water & Nutrients	
1	Plant and soil properties on and off <i>heuweltjies</i> in the Succulent Karoo and Fynbos regions of South Africa	Booi, N.
2	The role of fog and dew as moisture sources on soil respiration and nutrients recycling in the succulent Karoo biome	Nyaga, J. M.
3	Occult Precipitation And Related Seasonal Variations In Chlorophyl Fluorescence, Leaf Nitrogen, Phosphorous And Water Content Of Different Succulent Karoo Species	Matimati, I. ¹
4	Soil nutrient enrichment by the invading <i>Acacia mellifera</i> in he Molopo Area	Malan, P.
	Invasives:	
5	Fungal endophytes: are they a potential mechanism for plant invasiveness?	Den Breeyen, A.*
6	Evaluating the Management of Invasive Alien Plants in the CFR: Overview of the project	Roura-Pascual, N. ¹
7	Evaluating the Management of Invasive Alien Plants in the CFR: Identifying Priority Areas for Alien Clearing	Roura-Pascual, N. ¹
8	Evaluating the Management of Invasive Alien Plants in the CFR: Impact of Different Management Strategies over Time	Krug, R. M.
9	Plastic responses to different habitat types contribute to <i>Echium plantagineum</i> invasiveness in the Western Cape, South Africa	Sharma, G.P.
10	Phenotypic Plasticity in Wood Anatomical Properties: Relation to plant-water relations of selected woody native and invasive riparian species	Crous, C.J.
11	Impacts of Alien <i>Acacia</i> on Fire Regime and Their Influence on Plant Succession	Harvey, W.
	Animals in space and time	
12	Indian House Crow Eradication Project – Cape Town Metropole	Gudlindlu, D.
13	Eradication of Alien Fish at Century City	Miller, J.
14	Toads sharing secrets of dispersal: unraveling how western leopard toads survive in an urban environment	Feldman, F.
15	The means of polyploidy by the African tetraploid sand frog <i>Tomopterna tandyi</i> , potentially having crossed biome boundaries	Jacobs, K.
16	The Impact of Habitat Destruction on <i>Heleophryne rosei</i> population of the Cape Peninsula	Lumkwana, E.S.
17	Fragmentation and birds: Do species and feeding guilds response differently to fragmentation in different vegetation types?	Kieck, M. B.
18	Re-Introduction of Klipspringer (<i>Oreotragus oreotragus</i>) into the Table Mountain National Park	Marell, E.
19	Is the Cape Floristic Region insect poor? Identifying research needs	Veldtman, A.
20	Mite (Acari) diversity in the infructescences of <i>Protea</i> species	Theron, N .
	Ecosystem service identification, characterisation and degradation	
21	Forage availability across temporal and spatial scales in the Western Cape: The hidden pollination ecosystem service.	Rademan, M.
22	Fungibility and scalability of ecosystem services: The Fynbos as a case study	Chisholm, R.
23	Biological Assessment of the Breede Water Management Area using Geomorphology index	Radzilani, P. M. & Williams, G.
24	Wetland types of the North-West Sandveld and Saldanha Peninsula	Snaddon, K.
25	Forage preference and plant palatability across a grazing gradient in an alluvium Fynbos-Renosterveld mosaic	Makady, E.
26	Impacts of degradation on critically endangered Oudtshoorn Gannaveld	Wheeler, Alan

	Fire ecology	
27	The Fire History of Protected Areas in the Western Cape: GIS as a Management Tool for protected Area Managers	Purves, A.
28	The consequences of frequent fires on Strandveld vegetation, Cape Town	Hoarau, M.
29	Rock protects succulents from Fynbos fire	Dean, W. R. J.
	Climate change, mapping and monitoring	
30	Effects of climate warming, soil N enrichment and an alien-invasive grass on post-fire recruitment in a fynbos ecosystem	Ruwanza, S. ¹
31	Demography of the Kokerboom <i>Aloe dichotoma</i>	Rebelo, A.G.
32	The decline of the Clanwilliam cedar (<i>Widdringtonia cedarbergensis</i>) over the last 75 years as revealed by historical photographs	Bonora, D.V.
	Restoration	
33	Fallow land recovery at Postberg, West Coast National Park	Kraaij, T.
34	Restoration of the Tokai Core Conservation Site: the significance of fire	Rebelo, A.G.
	Conservation partnerships & civil society	
35	Evidence of environmental education effectiveness	Strydom, W.F.
36	Our Van Der Kempskloof! Our Heritage!	Jonas, P.N.
37	Performance Based Management System in the City of Cape Town	Wood, J.
38	Urban Nature Conservation The Broader Picture	September, J.
39	Flagships of Stewardship Success	Fourie, H.C. ¹
40	The Greater Cederberg Biodiversity Corridor : Expansion of Protected Areas	Lotter, D.
41	The Milnerton Conservation Area a Little Known Gem 1 Year Later	Nofke, M.
42	Plant Monitoring Day: Outdoor Education and Conservation Action in South Africa's Biodiversity Hotspots	von Witt, C.
43	Update on the City of Cape Town's Biodiversity Network	Holmes, P.
44	Linkages in the Landscape: Integrating Ecological Corridors into Urban Landscapes (A Case Study)	Holder, D.
45	Biodiversity Corridors on the Schapenberg	Groenwald, A ¹