Poster Session 1 (October 28th-29th) *[Updated October 21st]*

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P1	76	Javier Martínez-López	Assessing the sustainability of fuelwood use in Africa in the context of global change	MGC
P2	79	Catherine Périé	Projecting species distribution under climate change: an objective approach to select climate scenarios	MGC
P3	130	Lubos Matejicek	Impact assessment of land cover changes on surface water quality for the protected area Krivoklatsko	MGC
P4	141	Elena Parfenova	A bioclimatic model of forest-forming trees height in the Southern Siberia mountains	MGC
P5	169	cosimo solidoro	Impact of ocean acidification on carbon sequestration in the Mediterranean Sea	MGC
P6	196	Mats Barthelson	Linking ecological and economical progress and planning by the Nature-Economy (SDR) model	MGC
P7	274	Khulermaa Kuular	Landsat data using in assessment of the southern forests of Tuva	MGC
P8	316	Eric Tabacchi	Plant invasion hotspots along river systems as a response to climate change in SW France	MGC
P9	29	Xiangzhen Kong	Predicting the restoration effects by a structural dynamic approach in Lake Chaohu, China	EF
P10	109	Yuliya Ivanova	Transformation of aluminum, manganese and iron in the of Natural Environment of the Eastern Siberia	EF
P11	131	Nicolas Gratiot	Impact of extreme turbidity on the hydrodynamics of tropical reservoirs: the case study of Cointzio, Mexico	EF
P12	166	Simone Libralato	Analysis of ecosystem functioning and structure of the Tyrennian Sea with a food web model	EF
P13	197	Morgan Fröling	Ecosystem services in evaluating value chains when moving toward a bio based society	EF
P14	237	Khalid Elkalay	A model for seasonal phytoplankton variations in the Oualdia lagoon (Moroccan Atlantic)	EF
P15	244	Paul van den Brink	How to characterize three different types of Swedish ecosystems depending on natural or anthropogenic regimes?	EF
P16	262	Mi-Young Song	Ecosystem-Based Fisheries Management in the Lake Goesan in Korea	EF
P17	287	Maud Mouchet	Spatially explicit assessment of ecosystem service supply in Europe	EF
P18	311	Sébastien lafont	Uncertainty in water and carbon fluxes simulated by the SURFEX model : Contribution of the meteorological forcings	EF
P19	320	Ivan Kshnyasev	Puumala virus activity in the cis-urals natural focus: autonomous or externally forced oscillations?	EF
P20	15	Fu-Liu Xu	Key issues on the development of species sensitivity distribution models and their applications to ecological risk assessment	BAE
P21	34	Messaoud-Boureghda Mohamed-Zine	Quality of drinking water in networks distribution, by the organic and mineral matter deposit effects from the plant treatment until the consumer case study	BAE
P22	155	Karima Khalil	Numerical diagenitic modeling of two estuaries Aulne and Elorn, Brest, France	BAE
P23	239	Wafae Belokda	The first biogeochemical model of the Sidi Abderhman Lake (Safi, Morocco)	BAE
P24	290	Yongeun Kim	A dynamic model to simulate the metal toxicity on Daphnia magna with realistic exposure scenarios	BAE

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P27	61	Galina Neverova	Effect of harvesting on the fluctuation of populations	MIE
P28	64	Ovchinnikov Sergey	Quantum-chemical study of the stability of pheromone molecules to environmental factors	MIE
P29	65	Tomilin Felix	The study of atomic and electronic structure of the bark beetles pheromones by quantum-chemical methods	MIE
P30	73	Nariyuki Nakagiri	The Species Extinction on Model Ecosystems Caused by Habitat Destruction and Fragmentation	MIE
P31	137	Anton Kovalev	Risk estimation of forest insect outbreaks when weather conditions are uncertain	MIE
P32	231	Alicia Tenza Peral	Dynamic modeling of an introduced ungulate: the Barbary sheep (Ammotragus lervia) in southeastern Spain	MIE
P33	319	Ivan Kshnyasev	Some signs of sudden arrhythmia in the Urals heart of small mammals population cycles	MIE
P34	49	Tamara Ovchinnikova	Modelling high-altitude belt vegetation zoning in mountain areas	EF
P35	68	Julia Martínez-Fernández	Dynamic simulation of trade-offs between ecosystem services on Biosphere Reserves.	EF
P36	108	Yuliya Ivanova	Analysis of non-linear trends in the values of the net primary production of mountain forests of the Western Sayan Mountains (South Siberia)	EF
P37	129	Lubos Matejicek	Computer based modelling of clonal plant propagation across space linked to GIS	EF
P38	134	Mixail Saltykov	Flexible metabolism approach in ecological modeling	EF
P39	228	Federico M. Pulselli	An input-state-output scheme for the representation of national economic systems through a combination of indicators	EF
P40	247	Maxim Bobrovskiy	Key scenarios for simulation of spontaneous restoration on the abandoned lands	EF
P41	55	Jessica Moon	A Conceptual Framework for Evaluating the Domains of Applicability of Ecological Models and its Implementation in the Ecological Production Function Library	TATC
P42	117	Egor Dyukarev	Computing soil thermal conductivity from temperature time series	TATC
P43	181	Maurizio Bagnara	Application of a LUE model to estimate daily GPP and model uncertainties in different Italian forest ecosystems using a Bayesian approach.	TATC
P44	234	Khalid Elkalay	Ecopath model at the turn of the millennium: challenges for the new century	TATC
P45	297	Young-Seuk Park	Development of a Remote Sensing and Automatic Data Acquisition and Management System for Modelling Mosquito Activity in Relation to Weather Conditions	TATC
P46	312	Eleonore Mira	Linking morphological traits and functional strategies: a typological approach of tropical forests species.	TATC
P47	264	Ali Kharrazi	Trends in the Sustainability of Virtual Water Networks: An Application of Point-wise Mutual Information Method	TATC