

<b>Tuesday, 23 August 2016</b>			
16:00 - 18:00	<b>Registration</b>		
18:30 - 20:00	<b>Icebreaker</b>		
<b>Wednesday, 24 August</b>			
08:30-09:00	<b>Registration</b>		
	<b>Scenarios and models at the science-decision making interface – Auditorium Pasteur</b>		
09:00 - 09:15	Welcome and Overview – <i>Paul Leadley, Chair of Session</i>		
09:15 - 09:30	Welcome from the FRB and overview of FRB activities - <i>Jean-Francois Silvain</i>		
09:30 - 10:00	IPBES methodological assessment of scenarios and modeling: setting the scene - <i>Simon Ferrier</i>		
10:00 - 10:30	Models and scenarios and their role at the science-policy interface at the CBD - <i>David Cooper</i>		
10:30 - 11:00	<b>Coffee break</b>		
	<b>Belmont Forum: Building international networks for scenarios and modeling of biodiversity and ecosystem services – Auditorium Pasteur</b>		
11:00 - 11:20	Belmont Forum SEAVIEW project - <i>Luc Doyen</i>		
11:20 - 11:40	Belmont Forum IHDBS project - <i>Jacques Gignoux</i>		
11:40 - 12:00	Belmont Forum TSUNAGARI project - <i>Satoshi Ishikawa</i>		
12:00 - 12:20	Belmont Forum "ScenNet" project - <i>Paul Leadley</i>		
12:20 - 12:30	Housekeeping and Organisational Announcements - <i>Cornelia Krug</i>		
12:30 - 14:30	<b>Lunch</b>		
14:30 – 15:30	<b>Parallel Session 1: Decision support for policy and management – Sully 1, chair : B. Wintle</b>	<b>Parallel session 2: Scenarios of direct and indirect drivers of biodiversity and ecosystem services – Sully 2, chair : W. Cramer</b>	<b>Parallel session 3: Modelling biodiversity and ecosystem function -- Sully 3, chair : K. Böhning-Gäse</b>
14:30 - 14:45	Conceptual framework and first practical tests for a cumulative effects assessment with regard to the Marine Strategy Framework Directive - <i>Silke Eilers</i>	Assessing the impacts of land use change on China's biodiversity - <i>Cao MingChang</i>	Integrating ecological models to secure the future of biodiversity across flammable continents - <i>Luke Kelly</i>
14:45 - 15:00	From Scenarios over Models to Management --- Alien Spread Management: A Case Study from the Western Cape, South Africa - <i>Rainer Krug</i>	Downscaling simulations of future climate in Poyang lake basin of China - <i>Zhao Na</i>	Pattern vs process: comparing estimates of land-use impacts from the PREDICTS and Madingley models of biodiversity - <i>Samantha Hill</i>
15:00 - 15:15	Scenario-based modelling for management of Mediterranean forests: a review. - <i>Alejandra Morán-Ordóñez</i>	Integration of climate and land use scenarios in ecosystem service assessment - <i>Sathaporn Monprapussorn</i>	Modelling community changes due to nutrient addition in a global network of grassland experiments - <i>Dorothee Hodapp</i>
15:15 - 15:30	Using land use change scenarios to inform the monitoring of species' conservation statuses - <i>Stephanie Januchowski-Hartley</i>	Biodiversity scenarios neglect future land use changes - <i>Nicolas Titeux, presented by Wolfgang Cramer</i>	Estimating movement potential with individual-based models to estimate conservation action efficiency - <i>Sarah Bauduin</i>
15:30 – 15:45	Discussion	Discussion	Incorporating ecological processes into biodiversity models alters the projected effectiveness of alternative management response options – <i>Karel Mokany, presented by Simon Ferrier</i>
15:45 – 16:15	<b>Coffee break</b>		

<b>Wednesday, 24 August ctd</b>			
16:15 – 17:30	<b>Parallel session 4: Contributions to assessment – Sully 1, chair : J. Sathyapalan</b>	<b>Parallel session 5: Participatory and place-based scenario development and applications – Sully 2, chair : KN Ninan</b>	<b>Parallel session 6: Modelling links between biodiversity and ecosystem function – Sully 3, chair : S. Ferrier</b>
16:15 – 16:30	The fate of tropical forests associated to the demographic explosion in Africa. - <i>Ghislain Vieilledent</i>	A tale of two villages: Coupling social and ecological drivers to explore alternative futures for the forests of the Congo Basin. - <i>Claude Garcia</i>	Moving from biodiversity to functional diversity (also at large spatial scales) - <i>Katrin Böhning-Gaese</i>
16:30 - 16:45	Modelling land use scenarios and consequences of watershed services at the Thadee watershed, Thailand - <i>Yongyut Trisurat</i>	Future socio-ecological systems and human well-being in Japan: questionnaire surveys for participatory scenarios - <i>Chiho Kamiyama</i>	Linking biodiversity and ecosystem functioning by functional traits – a case study on frugivorous birds and woody plants - <i>Katja Schifffers</i>
16:45 - 17:00	Population dynamics and the management of the Indian national fish, Indian mackerel ( <i>Rastrelliger kanagurta</i> ) from the Arabian Sea - <i>Jitendra Kumar</i>	Offsetting the effects of mining in Central Africa : could social compensation be the key ? - <i>Juliette Chamagne</i>	Land-use impacts on species, functional and phylogenetic diversity of bee communities in Europe - <i>Adriana De Palma</i>
16:45 - 17:00	Highlighting global management priorities for deep-sea diversity - <i>Skipton Woolley, presented by Brendan Wintle</i>	Integrating local and indigenous knowledge to model Grauer's gorilla protection in the community forests of eastern Democratic Republic of Congo - <i>Ngobobo -As-Ibungu Urbain</i>	Modelling plant trait diversity in tropical forests - <i>Kirsten Thonicke</i>
17:00 – 17:15	Discussion	Discussion	Discussion

<b>Thursday, 25 August</b>	
08:30-09:00	<b>Registration</b>
	<b>Scenarios and models at the science-decision interface and linking biodiversity to sustainability – Auditorium Pasteur</b>
09:00 - 09:05	Introduction & Overview - <i>K.N. Ninan, Chair of session</i>
09:05 - 09:30	Models and scenarios in support of sustainability science and action - <i>Bernardo Strassburg</i>
09:30 - 09:55	Integrating Scenarios and Models into Ecosystem Management – <i>Ian Rushworth</i>
09:55 - 10:20	Scenarios and models for management of marine systems - <i>Yunne-Jai Shin</i>
10:20 - 10:45	Bioeconomic approaches to sustainability for marine fisheries - <i>Martin Quaas</i>
10:45 - 11:10	<b>Coffee break</b>
	<b>From local to global: accounting for scale in applications of models and scenarios – Auditorium Pasteur</b>
11:10 - 11:15	Introduction & Overview – <i>Wolfgang Cramer, Chair of session</i>
11:15 - 11:40	The importance of context and scale in decision support - <i>Brendan Wintle</i>
11:40 - 12:05	Spatial and temporal scale and land use scenarios in Brazil - <i>Britaldo Soares-Filho</i>
12:05 - 12:30	Global teleconnections and biodiversity - <i>Manfred Lenzen</i>
12:30 - 14:30	<b>Lunch</b>

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14:30 - 16:00	<b>Parallel session 7: Tools and methods for mobilizing scenarios and models – Sully 1, chair : P. Leadley</b>	<b>Parallel session 8: Modelling ecosystem services and values – Sully 2, chair : B. Wintle</b>	<b>Parallel session 9: Harmonization, integration and addressing uncertainty – Sully 3, chair : K. Böhning-Gäse</b>
14:30 - 14:45	Managing tradeoffs between food production, biodiversity, and ecosystem services: exploring win-no-loss scenarios with an evolutionary technique. - <i>Francesco Accatino</i>	New tools and methodological framework to study spatial drivers of deforestation, degradation and regeneration and forecast possible futures in Madagascar. - <i>Clovis Grinand</i>	Temporal, spatial, and sampling heterogeneities in species distribution modeling. The case study of the data-poor area of the Kerguelen Plateau. - <i>Charlène Guillaumot</i>
14:45 - 15:00	Exploring ecosystem services assessment and scenario modelling as tools to enhance protected area management and planning in Malampaya Sound Protected Landscape and Seascape (MSPLS) - <i>Christmas de Guzman</i>	Quantitative assessment of the protective effect of mountain forests against rockfalls - <i>Sylvain Dupire</i>	Systematic Mapping of Biodiversity and Ecosystem Services Scenarios Research Applied to Landscape Restoration. - <i>Francisco Carvalho</i>
15:00 - 15:15	Integrating the Social Value of the Benefits of Ecosystem Services into Sustainable Land Use Planning Process: Case Study in Nasugbu, Batangas, Philippines - <i>Mary Jane Alvarez</i>	Spatial modelling the social perception of ecosystem services. The case of a socio-ecological system in a mexican peri-urban highland temperate forest. - <i>Antonio Villanueva</i>	Comparing diversity projections under climate and land-use change: a call for a community effort with harmonized driver data - <i>Carsten Dormann</i>
15:15 - 15:30	Scenarios on the effects of environmental drivers and fishing in a Baltic Sea ecosystem - <i>Barbara Bauer</i>	Ecosystem services in hinterlands: How cities connect to their resource bases - <i>Daniel Haberman</i>	Ecological modeling of restoring Mediterranean lagoon: global sensitivity analysis and model behavior - <i>Romain Pete</i>
15:30 - 15:45	Using biodiversity offsets to mitigate environmental damage - <i>Isaac Peterson</i>	CoPalCam: Exploring the complexities of the Palm Oil Supply Chain in Cameroon. Participatory modelling, stakeholder engagement and capacity building through role playing games. - <i>Eglantine Fauvelle</i>	Biomass allocation pattern in the temperate meadow steppe of Northern China - <i>Feilong Hu</i>
15:45 - 16:00	Application of Bayesian belief networks to marine ecosystem services assessment to support management - <i>Olivia Langmead</i>	Exploring local communities' perceptions towards forest ecosystems and co-management programmes: A case of Malawi - <i>Linda Chinangwa</i>	Integration of feedbacks among global change drivers, biodiversity measurements and ecosystem services through meta-analysis. - <i>Alejandra Parreno (short talk)</i>
16:00 - 16:30	<b>Coffee break</b>		
16:30 – 17:30	<b>Poster Session</b>		
17:30 – 18 :30	<b>Cocktail Reception : Launch of the Summary for Policy Makers of the IPBES Methodological Assessment of Scenarios and Models of Biodiversity and Ecosystem Services:</b>		

<b>Friday, 26 August</b>			
08:30-09:00	<b>Registration</b>		
	<b><i>Linking biodiversity, ecosystem function and ecosystem services – Auditorium Pasteur</i></b>		
09:00 - 09:05	Introduction & Overview – <i>Katrin Böhning-Gäse, Chair of session</i>		
09:05 - 09:30	Surface modeling for biodiversity and ecosystem function - <i>TianXiang Yue</i>		
09:30 - 09:55	Marine biodiversity and ecosystem services: local to regional perspectives - <i>E. Vivekanadan</i>		
09:55 - 10:20	Marine biodiversity and ecosystem services: regional to global perspectives - <i>William Cheung</i>		
10:20 – 10:50	<b>Coffee break</b>		
10:50 – 11:50	<b><i>Parallel session 10: Tools and methods for supporting decisions – Sully 1, chair : S. Ferrier</i></b>	<b><i>Parallel session 11: Models of monetary and non-monetary values of biodiversity and ecosystem services – Sully 2, chair : KN Ninan</i></b>	<b><i>Parallel session 12: Linking consequences of change in biodiversity and ecosystem services to human well-being – Sully 3, chair : J. Sathyapalan</i></b>
10:50 – 11:05	Applying the Biodiversity Intactness Index to a marine ecosystem: the southern Benguela - <i>Kate Watermeyer</i>	Evaluate benefits of wetland protection: application to the Conservatoire du Littoral' sites in the Bay of Arcachon ou Arcachon basin - <i>Ambre Diazabakan</i>	Social Cost of Marine Juvenile By-catch: A Study from India - <i>Jyothis Sathyapalan</i>
11:05 – 11:20	Using the Biodiversity Intactness Index to evaluate biofuel production scenarios in the Eastern Cape, South Africa - <i>Ryan Blanchard</i>	Valuing forest ecosystem services and disservices- Case study of a protected area in India - <i>Karachepone Ninan</i>	Impact of climate change scenarios on the fish production in the Northern Humboldt Current Ecosystem - <i>Ricardo Oliveros-Ramos</i>
11:20 – 11:35	A participatory modeling framework for assessing biodiversity and ecosystem services future scenarios - <i>Claudia Capitani</i>	Evolutionary approach for mapping biodiversity priorities in Brazil - <i>Ubirajara Oliveira</i>	Examining the usefulness of trophic level-based indicators in assessing ecosystem-level changes in the ocean - <i>Lynne Shannon</i>
11:35 – 11:50	Getting to know Mexico's biodiversity through a modelling perspective: modelling initiatives and the development of indicators for decision making - <i>Melanie Kolb</i>	Capacity building for developing scenarios and models of biodiversity and ecosystem services in China - <i>Dandan Yu</i>	Discussion
11:50 – 12:05	Discussion	Discussion	Discussion
12:05 – 14:00	<b>Lunch</b>		
	<b><i>Building ties between the biodiversity, climate and sustainable development communities for research, assessment and policy – Auditorium Pasteur</i></b>		
14:00 – 14:05	Introduction & Overview – <i>Brendan Wintle, Chair of session</i>		
14:05 – 14:20	Linking biodiversity, ecosystem services and values in the IPBES global assessment - <i>Sandra Diaz</i>		
14:20 – 14:55	ISI-MIP: Model intercomparison of biodiversity and ecosystem function in support of IPCC and IPBES - <i>Thomas Hickler</i>		
14:55 – 15:20	Sustained interdisciplinary engagements to address complex social-ecological problems - <i>Karen Esler</i>		
15:20 – 15:55	Past and future ties between IPCC, CBD and IPBES - <i>Paul Leadley</i>		
15:55 – 16:10	Conference Closure		
16:10 – 16:45	<b>Coffee &amp; participants depart</b>		