



**ABCC Special Workshop on
“Earth Observation for Global Change”
Berlin Congress Center, Germany, 13 May 2015**

VENUE: ROOM BUENOS AIRES A06, BERLIN CONGRESS CENTER DATE: 14:00- 17:30 WEDNESDAY, 13 MAY, 2015	
14:00 –15:30	<p>Scientific Presentation</p> <ul style="list-style-type: none"> • Global Human Settlement changes from Landsat data records of the last 40 years: review of the preliminary results <i>Martino Pesaresi, JRC</i> • Methodology and its application study of forest height inversion based on TomoSAR, <i>LI Xinwu, RADI, China</i> • NOx emission estimates from space, <i>Ronald van der A, Royal Netherlands Meteorological Institute</i> • A consistent Aerosol Optical Depth (AOD) dataset by integration of several AOD products and uncertainties analysis, <i>XUE Yong, RADI, China</i> • Monitoring global land cover using Landsat data, <i>Peter Potapov, University of Maryland, USA</i> • (Title to be confirmed), <i>Christiane Schmullius, Chair, Department for Earth Observation, Germany</i>
15:30 – 16:00	B R E A K
16:00 – 17:30	<ul style="list-style-type: none"> • Update on the GEO Climate and Global Change(TBC) , <i>André Obregón, GEO Secretariat</i> • Snow monitoring using Earth Observations over Qinghai-Tibet Plateau, <i>QIU Yubao, RADI, China</i> • (Title to be confirmed), <i>Hanna Lappalainen, University of Helsinki, Finland</i> • Large area monitoring of snow cover based on long term time series, <i>Andreas DIET, Earth Observation Center, DLR</i> • Long-term EO monitoring of the Sahelian drylands, <i>Rasmus Fensholt, University of Copenhagen, Denmark</i> • Spatial temporal dynamics of carbon and water

	fluxes in global rangelands, <i>ZHANG Li ,RADI ,China</i>
17:30	END OF MEETING