

<b>Montag, 14. März 2016</b>		
10:00	13:00	Registrierung
13:00	13:30	Begrüßung
<b><i>Neues aus den Programmen</i></b>		
13:30	13:50	<i>J. Erbacher/A. Bornemann</i> IODP Rückblick auf 2015 - Wie geht es weiter?
13:50	14:10	<i>R. Oberhänsli</i> ICDP Rückblick auf 2015 - Wie geht es weiter?
<b><i>Tiefe Biosphäre / Stoffkreisläufe</i></b>		
14:10	14:30	<i>A. Schippers</i> Quantification of Deep Subseafloor Bacteria and Archaea – An Inter-Laboratory Comparison
14:30	14:50	<i>C. Glombitza</i> Free and macromolecular-bound formate and acetate as potential substrates for the 2 km deep coalbed-biosphere offshore Shimokita, Japan (IODP Exp. 337)
<b><i>Paläozeanographie / Paläoklima / Paläoumwelt 1</i></b>		
14:50	15:10	<i>R. Tiedemann</i> DNA-Metabarcoding of phyto- and zooplankton in East African lake sediments as proxies for past environmental perturbation
15:10	16:10	Poster & Kaffeepause
16:10	16:30	<i>V. Förster</i> The long HSPDP-Chew Bahir record from southern Ethiopia: Enhancing our environmental record of anatomically modern human origins
16:30	16:50	<i>B. Wagner</i> Progress and perspectives of the ICDP SCOPSCO project at Lake Ohrid (Macedonia, Albania)
16:50	17:10	<i>N. Lübke</i> Calcareous nannofossil biometry in Upper Aptian to Lower Cenomanian sediments from ODP Site 763B
17:10	17:30	<i>P. Grunert</i> Early history of Mediterranean-Atlantic exchange - new insights from IODP Expedition 339
17:30	18:30	Poster & kleiner Umtrunk

<b>Dienstag, 15. März 2016</b>		
<b><i>Magmatische Petrologie, Metamorphose</i></b>		
8:30	8:50	<i>S. Wilke</i> Magma storage depths of the Yellowstone Supervolcano: New insights from project HOTSPOT
8:50	9:10	<i>A. Allabar</i> Quench of bubble bearing magma: The soufflé collapse
9:10	9:30	<i>M. Regelous</i> Correlated global variations in abyssal peridotite - mid-ocean ridge basalt composition
9:30	9:50	<i>L. Steinmann</i> The shallow structure of the Campi Flegrei caldera: Insights from a semi-3D high-frequency multichannel seismic survey for a combined IODP/ICDP drilling approach
9:50	10:10	<i>M. Wang</i> Basalts from the Kimama core (Snake River Plain, Idaho) and experimental study on the link with associated rhyolites
<b><i>Gashydrate, Gase, Fluide</i></b>		
10:10	10:30	<i>M. Alawi</i> Impact of geogenic CO <sub>2</sub> on the depth distribution and composition of deep microbial communities in the Hartoušov mofette system in NW Bohemia
10:30	13:00	Poster & Kaffee-/Mittagspause
<b>parallel stattfindend:</b>		
11:00	12:30	Geo-Show „unterirdisch“ (Neue Aula, Universitätsplatz)
<b><i>Paläozoographie / Paläoklima / Paläoumwelt 2</i></b>		
13:00	13:20	<i>P. Blaser</i> Mapping the distribution of seawater-derived Nd isotopes across the Atlantic Ocean during the last 30 ka for the reconstruction of water circulation changes
13:20	13:40	<i>T. Bauersachs</i> Climate variability controls the formation of cyanobacterial blooms in the Baltic Sea
<b><i>IODP Fahrtberichte</i></b>		
13:40	14:00	<i>V. Spieß/C. France-Lanord</i> IODP Expedition 354: Middle Bengal Fan
14:00	14:15	<i>A. Hahn</i> IODP Expedition 355: Arabian Sea Monsoon
14:15	14:30	<i>D. De Vleeschouwer</i> IODP Expedition 356: Indonesian Throughflow
14:30	14:50	<i>C. Betzler</i> IODP Expedition 359: Maldives Monsoon and Sea Level
14:50	16:20	Poster & Kaffeepause
16:20	16:35	<i>J. Ciazela</i> IODP Expedition 360: Southwest Indian Ridge Lower Crust and Moho
<b><i>Seismogene Zonen, Impaktstrukturen</i></b>		
16:35	16:55	<i>M. Ikari</i> Insights on fault slip behavior from long-term laboratory studies of ICDP/IODP drilling samples
16:55	17:15	<i>A. Hüpers</i> Friction properties of rocks in forearcs of accretionary convergent margins
17:15	17:35	<i>R. Löwe</i> Analysing the geothermal regime of the scientific COSC-1 well bore, west central Sweden
17:35	17:55	<i>U. Riller</i> Mechanics of terrestrial peak-ring crater formation inferred from Expedition 364 (Chicxulub)
ab 19:00 gemeinsames Abendessen (Kulturbrauerei Heidelberg, Leyergasse 6)		

<b>Mittwoch, 16. März 2016</b>		
<i>Neue Projekte, Projektvorschläge</i>		
09:00	09:20	<i>R. Tjallingii</i> Advanced statistical analyses of XRF core scanner data from the Dead Sea record for an improved and rapid identification of extreme event deposits
09:20	9:40	<i>E. Hathorne</i> Indian monsoon development and variability from the radiogenic isotope and clay mineral composition of Bay of Bengal and Andaman Sea sediments
9:40	10:00	<i>N. Frank</i> The Climate History of the Mid-Depth Atlantic Deep Water Coral Reefs - Future Needs for IODP?
10:00	10:20	<i>S. Gilder</i> Distinguishing detrital versus chemical remanent magnetization in marine sediments
10:20	11:30	Poster & Kaffeepause
11:30	11:50	<i>K. Panagiotopoulos</i> New Project: Insights into the origin of a Mediterranean biodiversity hotspot based on palynological and biomarker analyses of Lake Ohrid sediments from Early Pleistocene (> 1.2 Ma)
<i>Berichte/Entwicklungen</i>		
11:50	12:10	<i>J. Kallmeyer</i> Report on the ICDP Lake Towuti Drilling Campaign 2015 in Indonesia
12:10	13:00	Posterprämierungen und Schlussworte
13:00		Tagungsende

<b>Mittwoch, 16. März 2016</b>	
<b>Im Anschluss an das IODP/ICDP Kolloquium:</b>	
14:00	<b>GESEP School 2016</b> “A course on basics of scientific drilling projects, how drilling and geophysical downhole measurements work, data acquisition and integration and the new ways to publish data and samples”
<b><u>Ende:</u> Donnerstag, 17. März 2016, 14:00 Uhr</b>	