



German Centre for Marine
Biodiversity Research

Senckenberg Research Institute
Südstrand 44
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Germany



International Workshop on Barcoding of Deep-Sea Organisms May 13th- 18th 2008

Program	
Day 1 (Tuesday, 13 th)	<p>Arrival</p> <hr/> <p>Start: 2 p.m.: Welcome (S. Brix, K. Meißner – DZMB)</p> <p>Talk 1 : Molecular approaches in CeDAMar (P. Martinez & G. Paterson),</p> <p>Talk 2 Barcoding, taxonomy and systematics – CBOL (D. Schindel - Smithsonian Institution)</p> <p>Talk 3: Marine Barcode of Life (MarBoL, D. Steinke – CCDB Guelph)</p> <hr/> <p>Evening:</p> <p>Welcome Dinner (barbecue behind the dike)</p>
Day 2 (Wednesday, 14 th)	<p>Talk 1: Pros and Cons of barcoding - a theoretical background (C. Schander – Bergen University)</p> <p>Talk 2: CBOL leading labs presentations (A. Driskell – Smithsonian Institution, D. Steinke – CCDB Guelph)</p> <p>Talk 3: Methods for new Barcoders (A. Driskell - Smithsonian Institution)</p> <hr/> <p>Practical demonstration lab work (A. Driskell - Smithsonian Institution)</p>
Day 3 (Thursday, 15 th)	<p>Talk 1: Introduction to BoLD – Barcode of Life Database (D. Steinke – CCDB Guelph) with practical training</p> <p>Talk 2: The CAML Barcoding Initiative (R. Grant – BAS, Cambridge)</p> <hr/> <p>Barcoding applications:</p> <p>Talk 1: Phylogenetic approaches (C. Bleidorn – University of Potsdam)</p> <p>Talk 2: Phylogeography, e.g. networking (M. Raupach – Museum Alexander König, Bonn)</p> <p>Talk 3: Chip technology (M. Kochzius – University of Bremen)</p>
Day 4 (Friday, 16 th)	<p>Time for practical work</p> <p>Talk 1: The Sponge Barcoding Project (G. Wörheide – University of Göttingen)</p> <p>Talk 2: Foraminiferans – current molecular research (J. Pawlowski – University of Geneva)</p> <hr/> <p>Discussion (DZMB): Fixation and obstacles to gain molecular results from deep-sea specimens, Outcome for the CeDAMar community: Status quo and future steps ...</p> <hr/> <p>Evening:</p> <p>Workshop Dinner at the <i>Marlin</i> Restaurant</p>
Day 5 (Saturday, 17 th)	<p>Excursion – Nature in North Germany</p> <p>Departure</p>