



Universität Hamburg

DER FORSCHUNG | DER LEHRE | DER BILDUNG



# PROGRAMME

## *Russian - German workshop “Future Vision II”*

### **Deep-Sea Investigations In The Northwestern Pacific**

A.V. Zhirmunsky Institute of Marine Biology,  
Far East Branch of the Russian Academy of Sciences

Zoological Institute and Museum of Hamburg University

September 6-12, 2013

Vladivostok, Russia

## Preliminary timetable of the Russian-German Workshop „Future Visions II“

### 06. September (Friday)

Arrival in Vladivostok, visit A.V.Zhirmunsky Institute of Marine Biology on the way from the airport to the city, check in the hotel “Amursky Zaliv”, free time.

### 07. September (Saturday)

Check out at 12.00, short tour through the city by bus, transfer to the Biological Station Vostok (3-4 hours)

### 08. September (Sunday)

8.30 – 9.00 Breakfast

9.00 – 9.30 *Welcome remarks* by Academician **Andrey V. Adrianov**, Director of the A.V. Zhirmunsky Institute of Marine Biology FEB RAS

#### Short presentations (15 minutes including discussion)

9.30 – 9.45 **Angelika Brandt**: *Introduction of the Russian-German workshop Future Visions II.*

9.45 – 10.00 **Andrey V. Adrianov**, Viktor V. Ivin, Marina V. Malyutina. *Deep-sea investigations of the Zhirmunsky Institute of Marine Biology*

10.00 – 10.15 **Angelika Brandt**, Marina V. Malyutina. *The German-Russian deep-sea expedition KuramBio (Kurile Kamchatka Biodiversity Studies) to the Kurile Kamchatka Trench and abyssal plain on board of the R/V Sonne*

*Coffee break*

10.35 – 10.45 **Valentina Sattarova**. *The geochemical features of the bottom sediments from the northwestern Pacific*

10.45 – 11.00 **Christina Schmidt**. *First morphological and molecular results of Meiofauna biodiversity in the Kuril-Kamchatka-region*

11.00 – 11.15 **Ivana Karanovic**. *Diversity and importance of Polycopidae ostracods (Crustacea, Myodocopa, Cladocopina) in the deep sea*

11.15 – 11.30 **Viola Fischer**, Karin Meißner, Angelika Brandt. *Preliminary data of the polychaete fauna of the Kuril-Kamchatka Trench and its adjacent abyssal flats, collected with the box corer*

11.30 – 11.45 **Nikolaus Elsner**, Olga A. Golovan, Marina V. Malyutina, Angelika Brandt. *Preliminary results of the macrofauna study with a special focus on the Isopoda from the Kuril- Kamchatka deep-sea area sampled by the means of an epibenthic sledge*

12.30 – 13.30 *Lunch*

14.00 – 14.15 **Marina V. Malyutina.** *Fauna Munnopsidae of the Kuril-Kamchatka Trench area*

14.15 – 14.30 **Olga A. Golovan.** *Desmosomatidae (Isopoda, Asellota) of the Kuril-Kamchatka region collected during the joint KuramBio expedition: new data on the diversity*

14.30 – 14.45 **Anna V. Lavrenteva.** *First data on the Cumacea fauna based on materials were collected during the Russian-German KuramBio Expedition.*

14.45 – 15.00 **Inna L. Alalykina.** *Analysis of Polychaeta fauna sampled in the KuramBio expedition by the epibenthic sledge and the Agassiz trawl*

*Coffee break*

15.30 – 15.45 **Kirill V. Minin, A. V. Rogacheva, A. N. Mironov, A. B. Dilman, A. V. Gebruk.** *Preliminary report on deep-sea Holothuroidea, Asteroidea and Echinoidea collected in KuramBio expedition*

15.45 – 16.00 **Aleksei V. Chernyshev.** *Preliminary data on the nemertean worms from the KuramBio expedition*

16.00 – 16.15 **Gennady M. Kamenev.** *Preliminary results of comparative analysis of the bivalve fauna of the deep-sea basins of the Sea of Japan and the Bering Sea and the northwestern Pacific abyssal plain*

16.15 – 16.45 **Nils Brenke.** *Documentation of deep-sea fauna and environment using video-transects*

16.45 – 17.00 **Angelika Brandt, Marina V. Malyutina.** *Summary of first day and announcements*

19.00 - 21.00 *Icebreaker dinner*

### **09. September (Monday)**

9.00 – 9.15 **Shigeaki Kojima, Kei Sakuma.** *Phylogeography of deep-sea demersal fishes inhabiting the Sea of Japan and neighboring sea areas*

9.15 – 9.30 **Anastassya S. Maiorova, Andrey V. Adrianov.** *Distribution and diversity of sipunculans in the North-West Pacific*

9.30 – 9.45 **Enrico Schwabe.** *Is the northern Pacific a radiation centre for the chitonophilid copepod – mollusc association?*

9.45 – 10.00 **Vladimir I. Kharlamenko, Laura Würzberg.** *New and “rare” fatty acids of marine invertebrates from deep-sea areas of northwestern Pacific*

*Coffee break*

10.30 – 12.00 **Angelika Brandt.** Discussion the future programs – planned cruises, proposals and KuramBio II, Special Deep-Sea Research II volume

*Lunch*

14.00 – 17.00 Workshop – Discussions

### **10. September (Tuesday)**

9.30 – 12.00 Workshop – Discussions

*Lunch*

13.00 – 16.00 Workshop – Discussions

16.00 **Angelika Brandt, Marina V. Malyutina.** *Summary of workshop discussions*

*End of workshop, the last dinner in Vostok*

### **11. September (Wednesday)**

**8.30-9.00** *breakfast*

**After breakfast - bus to Vladivostok, to the hotel “Amursky Zaliv”**

**13.30 – PR podium in the Presidium**

19.00 Dinner in a restaurant

### **12. September (Thursday)**

Transfer to the airport, return flights...