

2.30	3.00	Talk (PRC)	Amphioxus, a model organism for comparative immunology, is an endangered species demanding responsible conservation (Shicui ZHANG)
3.00	3.30	Break	
3.30	4.00	Talk (ROK)	Species identification and genetic diversity in Yellow Sea marine animals by DNA barcode and oligonucleotide chip analysis (Choong-Gon KIM)
4.00	4.30	Talk (PRC)	Genetic differentiation in seven geographic populations of Chinese shrimp (<i>Fenneropenaeus chinensis</i>) detected by SSR (Xianhong MENG)
4.30	5.00	Talk (ROK)	Importance of jellyfish molecular analysis for global expansion and a parallel high throughput DNA-chip detection (Jang-Seu KI)
6.00		Dinner	Reception hosted by Project Management Office

Tuesday 15th May 2007

9.00	9.30	Precis of talks	Mark WALTON
9.30	1.00	Discussion	Led by Xuelel ZHANG and Mark WALTON
		Topics	<ol style="list-style-type: none">1) Is biodiversity under stress in the Yellow Sea?2) Quantification of genetic biodiversity?3) Areas particularly are affected – causes and remediation.4) Major threats to genetic biodiversity in the YS5) Quantification of acceptable level of genetic biodiversity loss6) How can we agree on what measures are needed;<ol style="list-style-type: none">a) to maintain genetic biodiversity at the current level?b) to improve genetic biodiversity?7) The role of gene pool in contributing to the preparation of the YSLME Strategic Action Plan preparation?8) Relevance of gene pool data base and host organization9) Information needed for the database and who will collect and host it.
1.00	2.00	Lunch	
2.00		Departure	