

Table 2. List of lecturers

No	Name	Country, City, Institute, E-mail	Title of the lecture
1	Dr. Evangelos Papathanassiou	HCMR, Anavissos, Greece vpapath@hcmr.gr	PERSEUS project – studies of pressures and impacts on the ecosystems of the Mediterranean and Black Sea in view of their better governing
2	Dr. Violeta Velikova	SuRDEP, Varna, Bulgaria velikova_violeta@yahoo.com	ICZM in the Black Sea region: history of governance and management in rehearsal. Coastal zone – the terra incognita et quanto aqua sensitivus est (What the Black Sea region says about that?)
3	Prof. Erdal Ozhan	MEDCOAST, Dalyan, Turkey ozhan@metu.edu.tr	Myths and facts about integrated coastal management: Lessons learned from the Mediterranean and the Black Sea
4	Dr. Elena Arashkevich	SIO RAS, Moscow, Russia alena@ocean.ru	Pressures and impacts on the Mediterranean and Black Sea coastal ecosystem: present knowledge and gap analysis
5	Prof. Ruben Kosyan	SB SIO RAS, Gelendzhik, Russia rkosyan@hotmail.com	Basic lithodynamical problems for the Black Sea coasts and related physical processes
6	Prof. Hans Kunz	Oldenburg University, Germany Hans.Kunz@t-online.de	Current state of the coasts protection methodology
7	Dr. Sergey Kuznetsov	SIO RAS, Moscow, Russia kuznetsov_stream@mailfrom.ru	Nearshore hydrodynamics
8	Dr. Boris Chubarenko	AB SIO RAS, Kaliningrad, Russia chuboris@mail.ru	Distinctive characteristics of coastal lagoons and estuaries: hydrological and lithodynamical studies
9	Dr. Petr Zavialov	SIO RAS, Moscow, Russia peter@ocean.ru	Dynamics of the river plumes and its impact on the contamination transport in the marine coastal zone.
10	Prof. Georgy Shapiro	University of Plymouth, Plymouth, UK gshapiro@plymouth.ac.uk	Exchange processes between shelf and deep sea
11	Dr. Irina	AB SIO RAS,	Sea-shelf heat and mass

	Chubarenko	Kaliningrad, Russia irina_chubarenko@mail.ru	exchange: diagnostics and quantification on the base of SST data
12	Prof. Vladimir Zhmur	MIPT, Moscow region, Russia zhmur-vladimir@mail.ru	Underground intrusion of marine waters in the coastal zone of the sea
13	Dr. Eugeny Yakushev	NIWA, Oslo, Norway e_yakushev@yahoo.com evgeniy.yakushev@niva.no	Coastal zone biogeochemical regime studies in NE Black Sea
14	Dr. Tamara Shiganova	SIO RAS, Moscow, Russia shiganov@ocean.ru	Non-native species and their role on Mediterranean and Black Sea ecosystems
15	Dr. Sergey Stanichny	MHI, Sevastopol, Ukraine sstanichny@mail.ru	Long-term studies of the Black Sea dynamics and its potential impact on the ecosystem on the base of satellite data
16	Dr. Alexander Mikaelyan	SIO RAS, Moscow, Russia mikaelyan@ocean.ru	Temporal changes of phytoplankton in the open and coastal waters of the Black Sea
17	Dr. Vladimir Silkin	SB SIO RAS, Gelendzhik, Russia vsilkin@mail.ru	Phytoplankton and good environmental status in coastal waters
18	Dr. Alexander Ostrovskii	SIO RAS, Moscow, Russia osasha@ocean.ru	Modern methods for the long-term multidisciplinary studies of coastal zone
19	Dr. Isaac Gertman	IOLR, Haifa, Israel isaac@ocean.org.il	Oceanographic cast data processing and analysis (CTD, Bottle, Floats and Sea Gliders) from raw data to PERSEUS DB
20	Dr. Andrey Zatsepin	SIO RAS, Moscow, Russia zatsepin@ocean.ru	SIO RAS hydrophysical testing area near Gelendzhik: scientific background, measuring platforms and their usage for monitoring of the marine environment
21	Dr. Valery Chasovnikov	SB SIO RAS, Gelendzhik, Russia chasovn@mail.ru	Methods and instruments for hydrochemical studies and monitoring of the Black Sea shelf-slope zone

