

**Session 20**  
**ECOLOGICAL IMPORTANCE OF SOLAR SALTWORKS**

*Friday 9 September 2011 – afternoon*  
**ROOM “E”**

**Chairs: Korovessis N., Davis J.S., Petanidou Th.**

- 17:00 – 17:15 **Rocha R.M., Costa D.F.S. , Xavier-Filho L., Lucena-Filho M.A., Bezerra R.M., Medeiros D.H.M., Azevedo-Silva A.M. and Araújo C.N.**  
Brazilian solar saltworks – ancient uses and future possibilities
- 17:15 – 17:30 **Costa D.F.S., Rocha R.M., Candido G. A. and Vieira M.N.R.**  
Relationship of salinity with saltpond area and water for salt production in Brazilian semiarid shoreline
- 17:30 – 17:45 **Hueso K. and Petanidou T.**  
Characterisation and evaluation of European salt museums: how to show the importance of salt to others
- 17:45 – 18:00 **Sui L.Y., Van Stappen G., Liu W.L., Wang X.K. and Sorgeloos P.**  
Impact of desalination effluents on the salt pond ecosystem and potential recovery strategy
- 18:00 – 18:15 **Davis J.S.**  
Sustainable and economic manufacture of high quality solar salt at design capacity under continuous high nutrient intake
- 18:15 – 18:45 *Coffee break*
- 18:45 – 19:00 **Korovessis N.**  
Solar Saltworks and coastal laggons. Similarities and differences
- 19:00 – 19:15 **Séjourné S.**  
The Salins Group, a salt company committed to European biodiversity protection
- 19:15 – 19:30 **Shusheng Li, Zhao Shufang, Zhou Xiuyun and Li Hong**  
The analysis on the existing condition of salt field of Changlu sea salt area in the North of China

**CEST 2011  
TIMETABLE OF THE CONFERENCE**

		ROOM					POSTER AREA
		A	B	C	D	E	
<b>THURSDAY 8 SEPTEMBER 2011</b>	09:30 - 11:00	<b>SESSION 1</b> OPENING Hall "MARIKA CAPSIS"					<b>POSTER SESSION A</b>  CLIMATE CHANGE AIR POLLUTION ECOLOGY BIOMONITORING EMERGING POLLUTANTS
	11:30 - 13:15	<b>SESSION 2</b> WASTEWATER TREATMENT (1)	<b>SESSION 3</b> HYDROLOGY & WATER RESOURCES MANAGEMENT (1)	<b>SESSION 4</b> AIR POLLUTION (1)	<b>SESSION 5</b> ECOLOGY (1)		
	17:00 - 20:30	<b>SESSION 6</b> WASTEWATER TREATMENT (2)	<b>SESSION 7</b> HYDROLOGY & WATER RESOURCES MANAGEMENT (2)	<b>SESSION 8</b> AIR POLLUTION (2)	<b>SESSION 9</b> BIOMONITORING	<b>SESSION 10</b> ENVIRONMENTAL EDUCATION	
<b>FRIDAY 9 SEPTEMBER 2011</b>	09:00 - 13:30	<b>SESSION 11</b> ENV MANAGEMENT/ ENV SUSTAINABILITY (1)	<b>SESSION 12</b> CLEAN ENERGY AND SUSTAINABILITY (1)	<b>SESSION 13</b> AIR POLLUTION (3) CLIMATE CHANGE	<b>SESSION 14</b> SOLID WASTE MANAGEMENT (1)	<b>POSTER SESSION B</b>  WASTEWATER TREATMENT HEALTH AND ENVIRONMENT CLEAN ENERGY & SUSTAINABILITY	
	17:00 - 20:30	<b>SESSION 15</b> WASTEWATER TREATMENT (3)	<b>SESSION 16</b> CLEAN ENERGY AND SUSTAINABILITY (2)  <b>SESSION 17</b> ECOLOGY (2)	<b>SESSION 18</b> HEALTH AND ENVIRONMENT	<b>SESSION 19</b> SOLID WASTE MANAGEMENT (2) SOIL		<b>SESSION 20</b> ECOLOGICAL IMPORTANCE OF SOLAR SALTWORKS
<b>SATURDAY 10 SEPTEMBER 2011</b>	09:00 - 13:30	<b>SESSION 21</b> WASTEWATER TREATMENT (4)	<b>SESSION 22</b> HYDROLOGY & WATER RESOURCES MANAGEMENT (3)	<b>SESSION 23</b> EMERGING POLLUTANTS	<b>SESSION 24</b> WATER TREATMENT & RECLAMATION	<b>POSTER SESSION C</b>  HYDROLOGY & WATER RESOURCES MANAGEMENT SOLID WASTE MANAGEMENT ENV. MANAGEMENT & SUSTAINABILITY	
	17:00 - 18:00	<b>SESSION 25</b> WASTEWATER TREATMENT (5)	<b>SESSION 26</b> ENV MANAGEMENT/ ENV SUSTAINABILITY (2)				
	18:30 - 20:00	<b>SESSION 27</b> CLOSING SESSION Hall "MARIKA CAPSIS"					