



Workshop on Vlora Hot Spot of Pollution - Bioremediation of Mercury from the Contaminated Areas



Date: 25./26. April 2005

Venue:

The Ministry of the Environment, Rr. Durrësit, No. 27, Tirana, Albania

Posters

1. Hg content in hair samples of the people living inside "Vlora Hot Spot" area. *P.Lazo, F.Malaj*, University of Tirana
2. The impact of "Vlora Hot Spot" area to Narta Lagoon. *A.Cullaj, B.Baraj, P.Lazo*, University of Tirana
3. The determination of metallothionines in mussel samples of Vora and Durres Bay. *S.Lacej*, University of Tirana
4. SPR investigation of Hg reduction and oxidation on thin gold electrodes. *M.Vasjari^a, V.Mirsky^b, A. Symolylov^c, Y. Shirshov^{a,c}*
^aUniversity of Tirana, ^bUniversity of Regensburg, Germany, ^cNat. Acad. Sci., Ukraine, Kiev
5. Hydrogeology of the Affected Area. GeoTest, Brno, Czech Republic
6. Geophysical Survey of the Polluted Area. GeoTest, Brno, Czech Republic
7. Study of Remote Sensing Images of the Wider Area of Vlora. GeoTest, Brno, Czech Republic
8. Geochemical Methods for Measurement of Mercury Pollution and Geochemistry of the Polluted Area. GeoTest, Brno, Czech Republic
9. Presentation of Clean-Up Technology and Patent Coverage of Newly Developed Technology. GeoTest, Brno, Czech Republic
10. Overview of the Biomercury Project. GBF, Braunschweig, Germany
11. Microbiological treatment of scrubber wash water from municipal waste incinerators. Technical University, Braunschweig, Germany
12. An evaluation of organic pollutants in Vlora and Durres bay. *E.Marku, K.Koci, A.Nurja*.
13. The impact of "Vlora Hot Spot" in Vlora Bay. *A.Cullaj, P. Lazo, A.Arap, L.Pjeshkazini, P.Kotori**. University of Tirana, *University of Vlora
14. The evaluation of Hg pollution in "Vlora Hot Spot". *P.Kotori*, University of Vlora