

CARISMA Albania
Pitture antivegetative:
Stato dell'arte in Albania



Principali siti di campionamento

- Linea costiera albanese 450 km
- Comprese qui anche i superfici lagunari
- Porti principali 4

Shëngjin

Durrës

Vlorë

Sarandë

Antivegetativi in uso in Albania

- Nome commerciale “BRIGNOLA”
LINEA MARE
- Componenti; Ossido di rame, Zineb, Rosin.

Produttore

Orazio Brignola spa.

Via Giovani XXIII, 16- GE

Uso: Per scafi in legno, ferro e vetroresina

Riviera TF

“Antivegetativa Tradizionale”.

Punti commercio

- Solo un distributore a Durrës
- Con un solo prodotto

Legislazione

- **Non esiste qualche legge sui antivegetativi che vengono usati nei cantieri navali in Albania**

Publicazioni

- **Ecotoxicological Assessment of Vlora Bay (Albania) by a Biomonitoring Study Using an Integrated Approach of Sub lethal Toxicological Effects and Contaminant Levels in Bioindicator Species. *Journal of Coastal Research, Vol. 58, Special issue, WINTER 2011, 116-120***
- **Distribution and contamination status of HM in sediments of Buna River and Adriatic Sea, *Fresenius Environmental Bulletin, Vol. 20 No. 7 (2011), pp. 1704-1710***
- **Heavy metals speciation in some Albanian coastal sediments, *J. Int. Environmental Application & Science, Vol. 5 (2): 175-180 (2010)***
- **Evaluation of metal species in sediments using the BCR sequential extraction procedure., *JEPE 10, No.2, 386-393 (2009)***

Publicazioni

- The application of passive sampling system for heavy metals monitoring in natural waters, AJNTS, XIV (23), 2008 (1)
- Evaluation of metal speciation in sediments using single and sequential extraction procedures, AJNTS, Vol.21 (No. 3), 174-182 (2007)
- Heavy metals and metallothionein levels in mussel samples from the Albanian seacoast, (included in MAP Technical Reports Series No. 166, UNEP/MAP, Athens, 2007)
- The determination and speciation of HM in sediments of Kunea Lagoon, AJNTS, Vol.21, 123-129 (2007)

Presentazioni nei congressi scientifici internazionali

- **Heavy metals in marine organisms from Albanian coastal waters 120th AOAC International Annual Meeting and Exposition, September 17 – 21, 2006 Minneapolis, Minnesota USA**
- **Heavy metals in marine organisms from Albanian coastal waters ecosystems, International Conference on Marine and Coastal Ecosystems, April 25 – 28, 2012 Tirana, ALBANIA**