

L top

back

of 350 square kilometres.

Most of the times, heavy metals can be naturally found in soils and sediments, but the study detects a series of points where it would be advisable to reduce or remove certain heavy metals which are gradually increasing. According to Bellver Mancheño, this topic can generate an excessive social alarm due to the association, sometimes mistaken, between the presence of heavy metals and pollution.

With the method suggested by the UGR [http://www.ugr.es], it is possible to observe the development of the concentration of the different metal elements studied. To this extent, new methods for data analysis have been designed to discuss the results of chemical analysis and compare them to other previously obtained in the same field of study.

Posted January 10th, 2007

Click here for materials/engineering news archive



Other AZoNetwork Sites | <u>AZoNano.com</u> | <u>AZoBuild.com</u> | <u>News-Medical.Net</u> | Partners - <u>Eng-Tips.com</u> AZoM[™] - The A to Z of Materials and AZojomo - The "AZo Journal of Materials Online"...AZoM[™].com Pty.Ltd Copyright © 2000-2007

HOME > ABOUT >	TERMS > HELPS/FAQS >	MATERIALS >	APPLICATIONS >	INDUSTRIES >	NEWS >
		CLASSIFIEDS >	COURSES >	EVENTS >	BOOKS >
		JOBS >	JOURNAL >	NEWSLETTER >	ASSOCIATES >