



# Field Screening Europe: Proceedings of the First International Conference on Strategies and Techniques for the Investigation and Monitoring of Contaminated Sites

*Johannes Gottlieb, Heinz Hötzl, Karin Huck, Reinhard Niessner*

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These Proceedings contain both oral and poster contributions to the first international conference "Field Screening Europe - Strategies and Techniques for On-Site Investigation and Monitoring of Contaminated Soil, Water and Air", held in Karlsruhe September 29 - October 1, 1997. Environmental monitoring and the assessment of chemical contaminations are becoming more and more important. The integrated study of environmental contamination in the field is a rather recent approach. "Field screening" indicates such field analytical tools, (quick) methods and strategies for on-site or in-situ environmental analysis and assessment of contamination. The classical strategy for investigating contaminants consists of the following steps: site studies, sampling, sample transport to the laboratory, sample preparation, and analysis. This strategy is rather expensive and time consuming. Some investigations, including sample preparation, may last several days. In many cases, the results must be available immediately and are of importance for further decisions. Field screening is an alternative or complement to this strategy that attempts to be cheaper and faster and may achieve the same quality of results. The most important argument for field analytical methods is that the superior accuracy and high costs of laboratory methods are disproportional to the possibility of artifacts from sampling and errors originating from spatial variations of contaminants.



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