

1. Record Nr.	UNINA9910439159803321
Titolo	Detection limits in air quality and environmental measurements // editor: Michael J. Brisson
Pubbl/distr/stampa	ASTM International
ISBN	0-8031-7683-X
Disciplina	628.5
Soggetti	Pollution - Measurement Air - Pollution - Measurement Environmental monitoring - Statistical methods Observed confidence levels (Statistics) Sensitivity theory (Mathematics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"THIS COMPILATION OF Selected Technical Papers, STP1618, Detection Limits in Air Quality and Environmental Measurements, contains peer-reviewed papers that were presented at a symposium held October 25-26, 2018, in San Diego, California, USA. The symposium was jointly sponsored by ASTM International Committee D22 on Air Quality, and Subcommittee D22.01 on Quality Control, in cooperation with Committee E11 on Quality and Statistics"--