

1.	Record Nr.	UNIORUON00343370
	Autore	WEINHEBER, Josef
	Titolo	Sämtliche Werke. 2.: Die Hauptwerke / Josef Weinheber ; nach Josef Nadler und Hewig Weinheber ; neu hrsg. von Friedrich Jenaczek
	Pubbl/distr/stampa	Salzburg, : Müller, 1972
	Edizione	[3.]
	Descrizione fisica	828 p. ; 18 cm.
	Disciplina	838
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910829882003321
	Autore	Prichard F. Elizabeth (Florence Elizabeth)
	Titolo	Quality assurance in analytical chemistry [[electronic resource]] / Elizabeth Prichard and Vicki Barwick
	Pubbl/distr/stampa	Chichester ; ; Hoboken, NJ, : John Wiley & Sons [Teddington, Middlesex], : VAM/LGC, c2007
	ISBN	1-280-97410-9 9786610974108 0-470-51777-8 0-470-51776-X
	Descrizione fisica	1 online resource (317 p.)
	Collana	Analytical techniques in the sciences
	Altri autori (Persone)	BarwickVicki
	Disciplina	543.0685 543.19
	Soggetti	Chemical laboratories - Quality control Chemistry, Analytic - Quality control Chemistry, Analytic - Technique
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.

Nota di bibliografia	Includes bibliographical references (p. [275]-276) and index.
Nota di contenuto	QUALITY ASSURANCE IN ANALYTICAL CHEMISTRY; Contents; Series Preface; Preface; Acknowledgements; Acronyms, Abbreviations and Symbols; About the Authors; 1 The Need for Reliable Results; 2 General Principles of Quality Assurance and Quality Control; 3 Sampling; 4 Preparing for Analysis; 5 Making Measurements; 6 Data Treatment; 7 Benchmarking Your Laboratory; 8 Documentation and its Management; 9 Managing Quality; Appendix: Two-Tailed Critical Values for Student t-Tests; Responses to Self-Assessment Questions; Bibliography; Glossary of Terms; SI Units and Physical Constants; Periodic Table Index
Sommario/riassunto	The issue of quality assurance in the analytical chemistry laboratory has become of great importance in recent years. Quality Assurance in Analytical Chemistry introduces the reader to the whole concept of quality assurance. It discusses how a