1. Record Nr. UNINA9910461835603321

Autore	Hall David W (David Walter), <1940->
Titolo	Forensic botany : a practical guide / / David W. Hall, Jason Byrd
Pubbl/distr/stampa	Hoboken, N.J. : , : John Wiley & Sons, , 2012
ISBN	1-280-78267-6 9786613693068 1-119-94572-0
Descrizione fisica	1 online resource (xv, 195 pages, 8 unnumbered pages of plates) : illustrations
Collana	Essentials of forensic science
Disciplina	363.25 363.25/62 363.2562
Soggetti	Forensic botany Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Introduction to Forensic Botany -- Plants as Evidence -- Collection and Analysis of Botanical Evidence -- The Expert Witness -- Use and Guidelines on as Plants as DNA Evidence -- Microscopy -- Plant Anatomy -- Palynology -- Algae -- Case Studies in Forensic Botany.
Sommario/riassunto	Forensic Botany: A Practical Guide is an accessible introduction to the way in which botanical evidence is identified, collected and analysed in criminal cases. Increasingly this form of evidence is becoming more important in forensic investigation and yet there are few trained botanists able to assist in such cases. This book is intended to show how useful simple collection methods and standard plant analysis can be in the course of such investigations and is written in a clear and accessible manner to enhance understanding of the subject for the non-specialist.

2. Record Nr. UNINA9910557477703321

Autore	Zhang Zhien
Titolo	Gas Capture Processes
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (440 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book introduces the recent technologies introduced for gases capture including CO2, CO, SO2, H2S, NOx, and H2. Various processes and theories for gas capture and removal are presented. The book provides a useful source of information for engineers and specialists, as well as for undergraduate and postgraduate students in the fields of environmental and chemical science and engineering.