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| 1. Record Nr. | UNICAMPANIASUN0060160 |
| Titolo | Codice diplomatico longobardo / a cura di Luigi Schiaparelli ; [poi] Carlrichard Bruhl ; [poi] Luigi Schiaparelli e Carlrichard Bruhl |
| Pubbl/distr/stampa | Roma : Istituto storico italiano per il Medio Evo |
| Descrizione fisica | v. ; 26 cm. |
| Disciplina | 945.01 |
| Soggetti | Longobardi - Storia - Fonti |
| Lingua di pubblicazione | Latino |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910141046603321 |
| Titolo | Immunoassays in agricultural biotechnology [[electronic resource]] / edited by Guomin Shan |
| Pubbl/distr/stampa | Hoboken, N.J., : Wiley, 2011 |
| ISBN | 0-470-92268-0
1-283-10045-2
9786613100450
0-470-90993-5
0-470-90992-7 |
| Descrizione fisica | 1 online resource (364 p.) |
| Classificazione | SCI013010 |
| Altri autori (Persone) | ShanGuomin |
| Disciplina | 616.07/56 |
| Soggetti | Immunoassay - Methodology
Agricultural biotechnology |
| 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 and index. |
| Nota di contenuto | IMMUNOASSAYS IN AGRICULTURAL BIOTECHNOLOGY; CONTENTS; FOREWORD; PREFACE; CONTRIBUTORS; 1 INTRODUCTION; 2 PRINCIPLES |

OF IMMUNOASSAYS; 3 ANTIBODY ENGINEERING IN AGRICULTURAL BIOTECHNOLOGY; 4 MICROTITER PLATE ELISA; 5 LATERAL FLOW DEVICES; 6 IMMUNOASSAY METHOD VALIDATION; 7 REFERENCE MATERIALS AND CONSIDERATIONS; 8 AUTOMATION OF IMMUNOASSAYS; 9 DATA INTERPRETATION AND SOURCES OF ERROR; 10 IMMUNOASSAY APPLICATIONS IN TRAIT DISCOVERY, PRODUCT DEVELOPMENT, AND REGISTRATION; 11 IMMUNOASSAY APPLICATIONS IN GRAIN PRODUCTS AND FOOD PROCESSING; 12 IMMUNOASSAY APPLICATIONS IN SOIL MONITORING 13 IMMUNOASSAY APPLICATIONS IN PLANT-BASED BIOPHARMA14 IMMUNOASSAYS IN VETERINARY PLANT-MADE VACCINES; 15 IMMUNOASSAY AS A GM DETECTION METHOD IN INTERNATIONAL TRADE; 16 FUTURE PERSPECTIVES AND CHALLENGES; INDEX

Sommario/riassunto

"A very broad range of professionals are using immunoassay technology daily to analyze genetically engineered (GE) crops and related areas, and many of these professionals are completely new to this technology. There is a great need for users to have a book containing technical and practical guidance, and describing limitations and pitfalls of applying immunoassay in agricultural biotechnology. This book focuses on the application of immunoassays to GE plants and related areas. A group of international experts from government agencies, academics and industries, who have many years of related experience, contribute high quality chapters in their areas of expertise. This book covers topics including principles of immunoassay, antibody engineering in AgBiotech, current technologies (formats, kit development, manufacturing and quality control), method validation, applications in trait discovery and product development, applications in grain products and food processing, applications in environmental monitoring, automation and high throughput, reference materials, data interpretation and source of error, and future perspectives and challenges. In addition, to meet the practical needs for a variety of readers from different backgrounds, methods and protocols are included as well"--

3. Record Nr.	UNINA9910142569803321
Titolo	Fiskeristatistisk arbog .. : = Yearbook of fishery statistics .. / Miljø- og Fødevareministeriet, Landbrugs- og Fiskeristyrelsen
Pubbl/distr/stampa	[København], : Landbrugs- og Fiskeristyrelsen, September 2000- [København], : Fiskeridirektoratet, 2000-2011 [København], : NaturErhvervstyrelsen, 2012-2015
Descrizione fisica	Online-Ressource
Disciplina	630
Soggetti	Zeitschrift Statistik
Lingua di pubblicazione	Danese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Gesehen am 03.05.2019 Herausgebendes Organ 7. argang (1999)-18. argang (2010): Ministeriet før Fødevarer, Landbrug og Fiskeri, Fiskeridirektoratet; 18. argang (2011) - 21.argang (2014): Ministeriet for Fødevarer, Landbrug og Fiskeri, NaturErhvervstyrelsen; 21.argang (2015): Miljø- og Fødevareministeriet, NaturErhvervstyrelsen