

1. Record Nr.	UNINA9910453523803321
Autore	Kelly Debra
Titolo	Autobiography and independence [[electronic resource]] : selfhood and creativity in North African postcolonial writing in French // Debra Kelly
Pubbl/distr/stampa	Liverpool, : Liverpool University Press, 2005
ISBN	1-78138-616-1 1-84631-262-0
Descrizione fisica	1 online resource (408 p.)
Collana	Contemporary French and Francophone Cultures, 2 ; ; v.v. 2
Disciplina	840.9961
Soggetti	North African literature (French) - History and criticism Identity (Psychology) in literature Electronic books.
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	Title Page; Contents; Acknowledgements; Copyright Acknowledgements; Introduction: A Place in the Word; 1: Life/Writing in the Colonial and Postcolonial Contexts; 2: Mouloud Feraoun: Life Story, Life-Writing, History; 3: Albert Memmi: Fictions of Identity and the Quest for Truth; 4: Abdelkebir Khatibi: The Deciphering of Memory and the Potential of Postcolonial Identity; 5: Assia Djébar: History, Selfhood and the Possession of Knowledge; Conclusion: A Place in the World; Notes; Bibliography; Index
Sommario/riassunto	This book offers an in-depth study of the autobiographical writings of four twentieth-century writers from North Africa, Assia Djébar, Mouloud Feraoun, Abdelkebir Khatibi and Albert Memmi, as they explore issues of language, identity and the individual's relationship to history. The book places these writers in a clearly defined theoretical context, introducing and contextualising each of the four through the application of postcolonial studies and literary theory on autobiography linked to close textual reading of their works. Avoiding both psychoanalytical theory and approaches concerned pri

2. Record Nr.	UNINA9910337484103321
Titolo	Biomarkers in Inflammatory Bowel Diseases // edited by Nik Sheng Ding, Peter De Cruz
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	9783030114466 3030114465
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XVII, 365 p. 35 illus., 30 illus. in color.)
Disciplina	616.33 616.344
Soggetti	Gastroenterology Microbial genetics Microbial genomics Proteomics Microbial Genetics and Genomics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I: Introduction -- nflammatory bowel disease – more than meets the eye - Clinical risk factors – lessons from epidemiology -- Clinical trial design for biomarker discovery -- Database/ big data meets real world -- Patient reported outcomes -- Part II: Biomarkers – Prognostic vs Predictive -- Biomarkers for remote monitoring -- Disease modification -- Part IIV: Crohn’s disease -- Luminal Crohn’s disease-. Perianal CD -- Fibrosis/ strictures in CD -- Post-op Crohn’s disease -- Part IV: Ulcerative colitis -- UC surveillance -- Acute severe UC -- Chronic active UC -- Pouchitis -- Refractory proctitis -- Faecal microbiota transplantation -- Primary sclerosing cholangitis -- Extraintestinal manifestations of IBD -- Part V: Specialised scenarios -- Pregnancy -- Nutrition -- TDM -- Biomarkers to quantify immune response -- Drug toxicity -- Part VI:Scientific -- Exposome and diet -- Microbiota -- Metabonomics -- Immunology -- Genomics -- Systems Biology in Biomarker research -- Part VII: Ideal tools for investigation in the future.

This book provides a comprehensive and complete overview of biomarkers in clinical practice for inflammatory bowel disease (IBD) bringing together the literature in a clear and concise manner. The book bridges the gap between growing knowledge at the bench and current and future applications of biomarkers in clinical practice. The central structure of the book focuses on prognostic and predictive biomarkers in IBD with an emphasis on the fields of research and scientific techniques (genomics, proteomics and metabonomics) that have led to biomarker discovery and places these biomarkers within a clinical context to help understand their utility in clinical practice. This book will be of use to clinicians who have an interest in using biomarkers in clinical practice as well as clinician researchers and scientists involved in the biomarker research pipeline. The author team comprises experts from around the world in order to bring together the literature in an effort to inform clinicians and researchers about the current state-of-the art in biomarker discovery. It is intended to assist future research efforts and indicate how biomarkers might be best applied to clinical practice both at present and in the future.
