

1. Record Nr.	UNINA9910465927803321
Autore	Bharat Meenakshi <1959-, >
Titolo	Troubled testimonies : terrorism and the English novel in India / / Meenakshi Bharat
Pubbl/distr/stampa	New Delhi ; ; New York : , : Routledge, , 2016
ISBN	1-317-33380-2 1-315-65935-2 1-317-33379-9
Descrizione fisica	1 online resource (180 p.)
Disciplina	809.933552
Soggetti	Terrorism in literature Indic fiction (English) - 21st century - History and criticism 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	Cover; Title; Copyright; CONTENTS; List of figures; Acknowledgements; List of abbreviations; 1 Under the shadow of terror: the contemporary Indian novel; PART I The geographical ambit of the postterrorist novel; 2 'Sad paradise': Kashmir I; 3 'The collapse of paradise itself': Kashmir II; 4 'The home story': terrorism in the heartlands; 5 'Terror international': global terror and the postterrorist novel; PART II Formal and thematic ambit; 6 'Visual reconstruction': the graphic novel and terrorism; 7 Gender and the postterrorist novel; 8 Trauma and the postterrorist novel 9 Conclusion: 'Let me cry out in that void': reckoning postterrorism in fictionBibliography; Index

2.	Record Nr.	UNISA990000684930203316
	Autore	GUICCIARDINI, Francesco <1483-1540>
	Titolo	Histoire d'Italie : 1492-1534 / Francesco Guicciardini ; traduction de l'italien dans le cadre de l'atelier de traduction du Centre de recherche sur la pensee politique italienne... ; edition etablie par Jean-Louis Fournel e Jean Claude-Zancarini
	Pubbl/distr/stampa	Paris, : Laffont, 1996
	Descrizione fisica	2 volumi ; 23 cm
	Collana	Bouquins
	Collocazione	X.2.A. 188/(III D 594/)
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910298407103321
	Autore	Goetz Christine
	Titolo	Flow Cytometry Basics for the Non-Expert / / by Christine Goetz, Christopher Hammerbeck, Jody Bonnevier
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
	ISBN	3-319-98071-8
	Edizione	[1st ed. 2018.]
	Descrizione fisica	1 online resource (xvii, 219 pages)
	Collana	Techniques in Life Science and Biomedicine for the Non-Expert, , 2367-1114
	Disciplina	574.87028
	Soggetti	Immunoglobulins Diagnosis, Laboratory Antibodies Laboratory Medicine
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto

1. Flow Cytometry: Definition, History, and Uses in Biotechnology -- 2. Physics of a Flow Cytometer -- 3. The Language of Flow Cytometry and Experimental Setup -- 4. Fluorochrome Choices for Flow Cytometry -- 5. Compensation -- 6. Primary and Secondary Antibodies and Their Use in Flow Cytometry -- 7. Experimental Considerations with Data Sets as Examples -- 8. Cell Enrichment -- 9. Surface and Intracellular Staining Protocols for Flow Cytometry -- 10. Troubleshooting.

Sommario/riassunto

Flow cytometry allows for the measurement of different aspects of a cell or particles in real time. Applications include quantifying various types of T cells to determine the presence of various immune disorders, such as whether HIV has progressed to AIDS, studying the dynamics of immune signaling in cells to detect the suppression of normal immune function, and analyzing biopsy specimens for tumors, to aid in cancer diagnosis and prognosis. In addition to simplifying the technique and using vocabulary accessible to those not trained in cell biology and immunology, the book includes the following 4 unique features: 1) Tips on how to set up an experiment for flow cytometry optimally 2) An expanded data set of flow staining including multiparameter flow cytometry 3) Detailed staining protocols for flow cytometry (ex. protocols optimized for transcription factors, secreted cytokines, phospho-antibodies, and surface antigens) 4) Section devoted to antibody development and conjugation.
