

1. Record Nr.	UNINA9910458822903321
Autore	Payne-Jackson Arvilla
Titolo	Jamaican folk medicine : a source of healing / / Arvilla Payne-Jackson and Mervyn C. Alleyne
Pubbl/distr/stampa	Jamaica : , : University of the West Indies Press, , 2004
Descrizione fisica	1 online resource (239 p.)
Disciplina	615.88097292
Soggetti	Traditional medicine - Jamaica Traditional medicine - Africa Medicinal plants - Jamaica Medicinal plants - Africa Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The social historical context : slavery and its aftermath -- The ethnic dimension -- African and African-Jamaican religions -- Aetiology and illness -- Folk medical practitioners -- Treatments and health care -- The nature of healing herbs -- Conclusion -- Appendix : Drugstore medicines, Kingston, Jamaica.

2. Record Nr.	UNINA9910136527303321
Titolo	Fluorescent analogs of biomolecular building blocks : design and applications / / edited Marcus Wilhelmsson, Yitzhak Tor
Pubbl/distr/stampa	Hoboken, N.J. : , : Wiley, , [2016] ©2016
ISBN	1-119-17933-5 1-119-17934-3
Descrizione fisica	1 online resource (475 pages)
Collana	THEi Wiley ebooks.
Disciplina	543/.54
Soggetti	Fluorescence spectroscopy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Fluorescence spectroscopy / Renatus W. Sinkeldam, L. Marcus Wilhelmsson, and Yitzhak Tor -- Naturally occurring and synthetic fluorescent biomolecular building blocks / Renatus W. Sinkeldam and Yitzhak Tor -- Polarized spectroscopy with fluorescent biomolecular building blocks / Bo Albinsson and Bengt Norden -- Fluorescent proteins : the show must go on! [PG1] / Gregor Jung -- Design and application of autofluorescent proteins by biological incorporation of intrinsically fluorescent noncanonical amino acids / Patrick M. Durkin and Nediljko Budisa -- Fluoromodules : fluorescent dye-protein complexes for genetically encodable labels / Bruce A. Armitage -- Design of environmentally sensitive fluorescent nucleosides and their applications / Subhendu Sekhar Bag and Isao Saito -- Expanding the nucleic acid chemist's toolbox : fluorescent cytidine analogues / Kirby Chicas and Robert H.E. Hudson -- Synthesis and fluorescence properties of nucleosides with pyrimidopyrimidine-type base moieties / Kohji Seio, Takashi Kanamori, Akihiro Ohkubo and Mitsuo Sekine -- Forster resonance energy transfer (FRET) between nucleobase analogues : a tool for detailed structure and dynamics investigations -- Marcus Wilhelmsson -- Fluorescent purine analogues that shed light on DNA structure and function / Anaëlle Dumas, Guillaume Mata, and Nathan W. Luedtke -- Design and photophysics of environmentally sensitive isomorphous fluorescent nucleosides / Renatus W. Sinkeldam

and Yitzhak Tor -- Site-specific fluorescent labeling of nucleic acids by genetic alphabet expansion using unnatural base pair systems / Michiko Kimoto, Rie Yamashige, and Ichiro Hirao -- Fluorescent C-nucleosides and their oligomeric assemblies / Pete Crisalli and Eric T. Kool -- Membrane fluorescent probes : insights and perspectives / Amitabha Chattopadhyay, Sandeep Shrivastava and Arunima Chaudhuri -- Lipophilic fluorescent probes : guides to the complexity of lipid membranes / Marek Cebecauer and Radek Sachl -- Fluorescent neurotransmitter analogues / James N. Wilson.
