

1. Record Nr.	UNINA9910781612303321
Autore	Earl Douglas S
Titolo	Reading Joshua as Christian Scripture / Douglas S. Earl
Pubbl/distr/stampa	Winona Lake, Ind. : , : Eisenbrauns, , 2010 ©2010
ISBN	1-57506-631-9
Descrizione fisica	1 online resource (293 p.)
Collana	Journal of theological interpretation supplements ; ; 2
Disciplina	222/.206
Soggetti	Bible. Joshua - Criticism, Interpretation, Etc Hermeneutik Rezeption Exegese Criticism, interpretation, etc.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Slightly Revision of the author's thesis (Ph. D.)--Durham University, 2008.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Reading Joshua as Christian scripture? -- Learning to speak of God through myth : approaching Joshua as myth -- The hermeneutics of reading Joshua as Christian scripture -- Joshua as part of tradition(s) -- The genre of Joshua : codes of production and use of literary conventions -- Understanding the significance of [cherem] -- The text of Joshua -- Reading Joshua -- Drawing it all together : reading Joshua as Christian scripture today.
Sommario/riassunto	"The book of Joshua has been received and used as Christian Scripture throughout Christian history. The challenge today, however, is how Christians should appropriately continue to read Joshua as Scripture, not least in the light of well-known historical and ethical difficulties with the narrative. In Reading Joshua as Christian Scripture, Douglas Earl draws on conceptual resources offered by recent anthropological approaches to myth and combines this with a close literary reading of the text, in order to argue that Joshua is misconstrued when it is treated as a historical account of conquest. Instead, in its ancient Israelite context Joshua functioned to reshape accepted norms of community identity, as reflected in the book of Deuteronomy, by

forming a new "cultural memory." Furthermore, Earl reconsiders the traditional notion of the "spiritual sense" of Scripture in terms of a rich account of symbol and also makes use of the narrative hermeneutics of Paul Ricoeur. The result is a fresh and unexpected reading of Joshua as Christian Scripture that develops the original function of the narrative in a way that resonates with classic premodern readings and is also challenging to contemporary Christian understandings of identity and faithfulness."--Publisher's description.

2. Record Nr.	UNINA9910786928003321
Titolo	Applied RNAi : from fundamental research to therapeutic applications / / Edited by Patrick Arbutnot and Marc S. Weinberg
Pubbl/distr/stampa	Norfolk, England : , : Caister Academic Press, , [2014] ©2014
ISBN	1-908230-67-3
Descrizione fisica	1 online resource (266 p.)
Disciplina	572.865
Soggetti	Gene silencing RNA
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Contributors; Preface; Current books of interest; 1: Overview of Biogenesis and Applications of MicroRNA; Introduction; Mammalian microRNA biogenesis; Regulation during normal and potentially pathogenic microRNA biogenesis; Harnessing the RNAi pathway for gene silencing; Augmenting and antagonizing microRNA function; MicroRNA targets as gene regulators and sensors; MicroRNAs as prognostic and diagnostic markers; Conclusion; 2: Non-canonical MicroRNA Biogenesis and Function; Canonical microRNA biogenesis and function; Other small RNA biogenesis pathways Non-canonical microRNA biogenesisOther RNA modifications; Non-canonical microRNA function; Concluding remarks; 3: Non-coding RNAs and the Epigenetic Control of Gene Expression; Long non-coding

RNAs epigenetic regulators in human cells; Disruption of long antisense ncRNA networks; The therapeutic potential of targeting antisense ncRNAs; Issues with using small antisense ncRNAs therapeutically; 4: From Mice to Men: Towards the Clinical Translation of MicroRNA Technologies for Somatic Cell Reprogramming; Introduction; General evidence for a role of miRNAs in pluripotency and differentiation Strategies for the identification of pluripotency-associated miRNAs Delivery or expression of miRNAs as novel tools to improve reprogramming; MiRNA-based systems to monitor or control pluripotency and differentiation; Outlook: the road towards clinical translation of human iPSC technologies; 5: Systems Biology Tools to Understand the Role of Host MicroRNAs in Infection: a Closer Look at HIV; Background information; Systems biology tools to investigate differential miRNA expression in HIV infection; A high-content screening approach to evaluate the role of host miRNAs in HIV infection Conclusions and future prospects 6: Synthetic MicroRNA Blocking Agents; Introduction; Anti-miR chemistries; Mechanisms of action and delivery of anti-miRs into cells; Validation of anti-miR activity in cells and assays; Therapeutic anti-miRs and in vivo delivery; MicroRNA sponges for suppression of microRNA activity; Target protectors for inhibition of microRNA-induced mRNA degradation; MicroRNA mimics; Prospects; 7: Exploiting MicroRNAs to Regulate Transgene Expression; Introduction; Using microRNAs avoid immune response to transgene product after gene transfer Using microRNA to improve cell specificity and escape side-effect of gene transfer Novel type of expression system using microRNAs; Conclusion; 8: Use of Artificial MicroRNAs for Gene Silencing; Introduction; Evolution of artificial miRNA as therapeutic agents; Application of amiRNA; Challenges using amiRNAs as therapeutic agents; amiRNA progress to clinic; Conclusions; 9: Harnessing RNAi for the Treatment of Viral Infections; Introduction; RNAi to treat viral hepatitis; RNAi for respiratory viruses; RNAi for haemorrhagic fever viruses; Other viruses targeted by RNAi RNAi for the treatment of non-viral infections

## Sommario/riassunto

Since the discovery of RNA interference (RNAi) in 1998, research on the topic has advanced at an impressive pace. Small RNAs and, in particular, micro RNAs (miRNAs) play a fundamental role in gene regulation through the activation of RNAi. Detailed insights into the mechanisms of RNAi have led to an improved understanding of gene regulation in normal and disease states, and thereby enabled the exploitation of RNAi for a variety of applications. In this book, an international panel of RNAi experts critically reviews the most interesting advances in basic applied RNAi research, highlighting the

3. Record Nr.	UNINA9910140933303321
Titolo	Military & aerospace electronics
Pubbl/distr/stampa	[Westborough, MA] : , : [Sentry Pub. Co.] [Tulsa, Okla.] : , : [PennWell Pub. Co.] Nashua, NH : , : Endeavor Business Media
Disciplina	623 623/.043/05
Soggetti	Electronics in military engineering Avionics Avionique Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico