

1. Record Nr.	UNINA9910455755303321
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Titolo	Midrash and multiplicity [[electronic resource]] : Pirke de-Rabbi Eliezer and the renewal of rabbinic interpretive culture / / Steven Daniel Sacks
Pubbl/distr/stampa	Berlin ; ; New York, : Walter de Gruyter, c2009
ISBN	1-282-45671-7 9786612456718 3-11-021282-X
Descrizione fisica	1 online resource (192 p.)
Collana	Studia Judaica, Forschungen zur Wissenschaft des Judentums, , 0585-5306 ; ; Bd. 48
Classificazione	BD 3640
Disciplina	296.1/4
Soggetti	Textgeschichte Literarkritik Rabbinische Literatur RELIGION / Judaism / Theology 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 (p. [171]-174) and index.
Nota di contenuto	Frontmatter -- Table of Contents -- PRE and the History of Rabbinic Interpretation -- Literary Arrangement in PRE -- PRE and Pseudepigraphy -- PRE and the Language of Scripture -- PRE and the Rabbinic Tradition -- Conclusion -- Backmatter
Sommario/riassunto	Pirke de-Rabbi Eliezer represents a late development in "midrash", or classical rabbinic interpretation, that has enlightened, intrigued and frustrated scholars of Jewish culture for the past two centuries. Pirke de-Rabbi Eliezer's challenge to scholarship includes such issues as the work's authorship and authenticity, an asymmetrical literary structure as well as its ambiguous relationship with a variety of rabbinic, Islamic and Hellenistic works of interpretation. This cluster of issues has contributed to the confusion about the work's structure, origins and identity. Midrash and Multiplicity addresses the problems raised by this equivocal work, and uses Pirke de-Rabbi Eliezer in order to assess the nature of "midrash", and the renewal of Jewish interpretive culture, during its transition to the medieval era of the early "Geonim".

2. Record Nr.	UNINA9910830798503321
Titolo	Asymmetric dearomatization reactions // edited by Shu-Li You
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ISBN	3-527-69848-5 3-527-69846-9 3-527-69847-7
Descrizione fisica	1 online resource (422 p.)
Disciplina	541.395
Soggetti	Catalysis Chemistry
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 at the end of each chapters and index.
Nota di contenuto	Cover; Title Page; Copyright; Contents; List of Contributors; Preface; Chapter 1 Introduction; 1.1 Why Asymmetric Dearomatization Reactions?; 1.2 Discovery of Aromatic Compounds and Dearomatization Reactions; 1.3 Development of Dearomatization Reactions; 1.4 Asymmetric Dearomatization Reactions; References; Chapter 2 Asymmetric Dearomatization with Chiral Auxiliaries and Reagents; 2.1 Introduction; 2.2 Chiral -Bound Auxiliaries; 2.2.1 Oxazolines; 2.2.2 Imines, Oxazolidines, and Hydrazones; 2.2.3 Chiral Ethers and Amines; 2.3 Diastereospecific Anionic Cyclizations; 2.4 Use of Chiral Reagents 2.4.1 Chiral Bases in Dearomatizing Cyclizations2.4.2 Chiral Nucleophiles; 2.4.3 Chiral Ligands in Enantioselective Nucleophilic Additions; 2.5 Chiral -Complexes; 2.5.1 Planar Chiral 6-Arene Complexes; 2.5.2 6-Arene Complexes with a Chiral Ligand; 2.5.3 Complexes with Stereogenic Metal Centers; 2.6 Conclusion; References; Chapter 3 Organocatalytic Asymmetric Transfer Hydrogenation of (Hetero)Arenes; 3.1 Introduction; 3.2 Organocatalytic Asymmetric Transfer Hydrogenation of Heteroaromatics; 3.2.1 Quinolines; 3.2.1.1 Proof-of-Concept; 3.2.1.2 2-Substituted Quinolines 3.2.1.3 4-Substituted Quinolines3.2.1.4 3-Substituted Quinolines;

3.2.1.5 2,3-Disubstituted Quinolines; 3.2.1.6 Spiro-Tetrahydroquinolines; 3.2.2 Benzoxazines, Benzothiazines, and Benzoxazinones; 3.2.3 Benzodiazepines and Benzodiazepinones; 3.2.4 Pyridines; 3.2.5 3H-Indoles; 3.2.6 Quinoxalines and Quinoxalinones; 3.3 Organocatalytic Asymmetric Transfer Hydrogenation in Aqueous Solution; 3.4 Cascade Reactions; 3.4.1 Introduction; 3.4.2 In situ Generation of the Heteroarene; 3.4.3 Dearomatization of Pyridine/Asymmetric aza-Friedel-Crafts Alkylation Cascade 3.4.4 Combining Photochemistry and Brønsted Acid Catalysis 3.4.4.1 Quinolines; 3.4.4.2 Pyrylium ions; 3.5 Cooperative and Relay Catalysis: Combining Brønsted Acid- and Metal-Catalysis; 3.5.1 Introduction; 3.5.2 Improvements in Transfer Hydrogenation; 3.5.2.1 Regenerable Hydrogen Sources; 3.5.2.2 Asymmetric Relay Catalysis (ARC); 3.5.3 Cooperative Metal-Brønsted Acid Catalysis; 3.6 Summary and Conclusion; References; Chapter 4 Transition-Metal-Catalyzed Asymmetric Hydrogenation of Aromatics; 4.1 Introduction; 4.2 Catalytic Asymmetric Hydrogenation of Five-Membered Heteroarenes 4.2.1 Catalytic Asymmetric Hydrogenation of Azoles and Indoles 4.2.1.1 Rhodium-Catalyzed Asymmetric Hydrogenation of Indoles; 4.2.1.2 Ruthenium-Catalyzed Asymmetric Hydrogenation of Azoles; 4.2.1.3 Palladium-Catalyzed Asymmetric Hydrogenation of Azoles; 4.2.1.4 Iridium-Catalyzed Asymmetric Hydrogenation of Indoles; 4.2.2 Catalytic Asymmetric Hydrogenation of Oxygen-Containing Heteroarenes; 4.2.3 Catalytic Asymmetric Hydrogenation of Sulfur-Containing Heteroarenes; 4.3 Catalytic Asymmetric Hydrogenation of Six-Membered Heteroarenes; 4.3.1 Catalytic Asymmetric Hydrogenation of Azines 4.3.1.1 Iridium-Catalyzed Asymmetric Hydrogenation of Pyridines

Sommario/riassunto

Annotation The first comprehensive account of the rapidly growing field of asymmetric dearomatization reactions with a focus on catalytic methods. It introduces the concept of dearomatization and describes recent progress in asymmetric reaction procedures with different catalyst systems, such as organocatalysts, transition metal catalysts, and enzymes. Chapters on dearomatizations of electron-deficient aromatic rings, dearomatization reactions via transition metal-catalyzed cross-couplings as well as dearomatization strategies in the synthesis of complex natural products are also included. Written by pioneers in the field, this is a highly valuable source of information not only for professional synthetic chemists in academia and industry but also for all those are interested in asymmetric methodologies and organic synthesis in general.