1. Record Nr. UNINA9910457514103321

Autore	Caplan David <1969->
Titolo	Questions of possibility [[electronic resource]] : contemporary poetry and poetic form / / David Caplan
Pubbl/distr/stampa	New York, : Oxford University Press, c2005
ISBN	0-19-971840-7 0-19-531325-9 0-19-534700-5 1-280-53447-8 1-4237-5663-0 1-60256-903-7
Descrizione fisica	1 online resource (176 p.)
Disciplina	811/.509
Soggetti	American poetry - 20th century - History and criticism American poetry - 21st century - History and criticism English language - Versification Literary form Poetics 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	Contents; Introduction: On Claimed Verse Forms; 1. "The Age of the Sestina"; 2. "In that Thicket of Bitter Roots": The Ghazal in America; 3. When a Form Comes Out of the Closet; 4. Why Not the Heroic Couplet?; 5. On the Contemporary Ballad; Conclusion: Prosody after the Poetry Wars; Notes; Index
Sommario/riassunto	Examines the particular forms that contemporary American poets favor and those they neglect. The poets' choices reveal both their ambitions and their limitations, the possibilities they discover, and the traditions they find unimaginable. The poetic forms discussed include: the sestina, ghazal, love sonnet, ballad, and heroic couplet.

2. Record Nr. UNINA9910557289403321

Autore	Boscaiu Monica
Titolo	Physiological and Molecular Characterization of Crop Resistance to Abiotic Stresses
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (488 p.)
Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Abiotic stress represents the main constraint for agriculture, affecting plant growth and productivity worldwide. Yield losses in agriculture will be potentiated in the future by global warming, increasing contamination, and reduced availability of fertile land. The challenge for agriculture of the present and future is that of increasing the food supply for a continuously growing human population under environmental conditions that are deteriorating in many areas of the world. Minimizing the effects of diverse types of abiotic stresses represents a matter of general concern. Research on all topics related to abiotic stress tolerance, from understanding the stress response mechanisms of plants to developing cultivars and crops tolerant to stress, is a priority. This Special Issue is focused on the physiological and molecular characterization of crop resistance to abiotic stresses, including novel research, reviews, and opinion articles covering all aspects of the responses and mechanisms of plant tolerance to abiotic. Contributions on physiological, biochemical, and molecular studies of crop responses to abiotic stresses; the description and role of stress-responsive genes; marker-assisted screening of stress-tolerant genotypes; genetic engineering; and other biotechnological approaches to improve crop tolerance were considered.