

1. Record Nr.	UNINA9910480875103321
Autore	Khan Farhat Basir
Titolo	The game of votes : visual media politics and elections in the digital era // Farhat Basir Khan
Pubbl/distr/stampa	Los Angeles : , : Sage : , : Select, , [2019] ©2019
ISBN	93-5328-693-X 93-5328-694-8
Descrizione fisica	1 online resource (261 pages)
Disciplina	302.230954
Soggetti	Mass media - Political aspects - India Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNISALENT0991002946869707536
Autore	Laing, Ronald David
Titolo	I fatti della vita : sogni, fantasie, riflessioni sulla nascita / R. D. Laing ; traduzione di Camillo Pennati
Pubbl/distr/stampa	Torino : Einaudi, 1978
Descrizione fisica	156 p. ; 18 cm.
Collana	Nuovo politecnico ; 100
Altri autori (Persone)	Pennati, Camillo
Disciplina	616.89
Soggetti	Psichiatria Vita umana
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. orig.: The facts of life

3. Record Nr.	UNINA9910595058403321
Autore	Kole Chittaranjan
Titolo	Genomic Designing for Abiotic Stress Resistant Fruit Crops / / edited by Chittaranjan Kole
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-031-09875-7
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (262 pages)
Collana	Biomedical and Life Sciences Series
Disciplina	641.34 634.045233
Soggetti	Botany Genetics Biotechnology Agriculture Plant Science Genetics and Genomics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Genomics of Abiotic Stress Resistance in <i>Malus domestica</i> -- Genomic Designing for Abiotic Stress Resistant Banana -- Genetic Improvement of <i>Citrus Limon</i> (L. Burm f.) for Resistance to Mal Secco Disease -- Genomic Designing for Abiotic Stress Resistant Grapevine -- Wild and Related Species as a Breeding Source for Abiotic Stress Resistance of Peach Cultivars and Rootstocks -- Genomic Designing of new Almond-Peach Rootstock-variety Combinations Resistance to Plum pox virus -- Genomic Designing of New Plum Pox Virus Resistant Plumcot -- Integrated Genomic Designing and Insights for Disease Resistance and Crop Protection against Pathogens in Cherry -- Development of Abiotic Stress Tolerant Berries.
Sommario/riassunto	This book presents deliberations on molecular and genomic mechanisms underlying the interactions of crop plants to the abiotic stresses caused by heat, cold, drought, flooding, submergence, salinity, acidity, etc., important to develop resistant crop varieties. Knowledge on the advanced genetic and genomic crop improvement strategies

including molecular breeding, transgenics, genomic-assisted breeding, and the recently emerging genome editing for developing resistant varieties in fruit crops is imperative for addressing FHNEE (food, health, nutrition, energy, and environment) security. Whole genome sequencing in many of these crops followed by genotyping-by-sequencing has provided precise information regarding the genes conferring resistance useful for gene discovery, allele mining, and shuttle breeding which in turn opened up the scope for 'designing' crop genomes with resistance to abiotic stresses. The seven chapters each dedicated to a fruit crop and a fruit crop group in this volume elucidate different types of abiotic stresses and their effects on and interaction with the crops; enumerate the available genetic diversity with regard to abiotic stress resistance among available cultivars; illuminate the potential gene pools for utilization in interspecific gene transfer; present brief on classical genetics of stress resistance and traditional breeding for transferring them to their cultivated counterparts; depict the success stories of genetic engineering for developing abiotic stress-resistant crop varieties; discuss on molecular mapping of genes and QTLs underlying stress resistance and their marker-assisted introgression into elite varieties; enunciate different genomics-aided techniques including genomic selection, allele mining, gene discovery, and gene pyramiding for developing adaptive crop varieties with higher quantity and quality of yields, and also elaborate some case studies on genome editing focusing on specific genes for generating abiotic stress-resistant crops. .
