

1. Record Nr.	UNINA9910965161003321
Autore	Huey Laura
Titolo	Becoming strong : impoverished women and the struggle to overcome violence // Laura Huey, Ryan Broll
Pubbl/distr/stampa	Toronto : , : University of Toronto Press, , [2018] ©2018
ISBN	9781442620421 1442620420 9781442620414 1442620412
Descrizione fisica	1 online resource (160 pages)
Classificazione	cci1icc coll13
Disciplina	305.48/442
Soggetti	Homeless women - Violence against - United States Homeless women - United States - Social conditions Violence - Psychological aspects United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Contents -- Tables and Photographs -- Introduction -- 1. The Women -- 2. Victimization -- 3. The After-effects of Violence -- 4. The Process -- 5. Resilience Determinants -- 6. Coping Strategies -- 7. Building on Strengths -- References -- Index.
Sommario/riassunto	"Drawing on more than 150 in-depth interviews, <i>Becoming Strong: Impoverished Women and the Struggle to Overcome Violence</i> , explores the diverse effects of trauma in the lives of female victims of violence experiencing homelessness. Laura Huey and Ryan Broll closely examine the negative patterns common to cases of female victims of violence experiencing homelessness and develop informed solutions for responding to issues that perpetuate cycles of female homelessness. <i>Becoming Strong</i> offers not only a comprehensive examination of trauma and the role it can play in shaping the lives of women experiencing homelessness, but it also explores how women may

2. Record Nr.	UNINA9910220043503321
Autore	Natasha Sigala
Titolo	The Cognitive Neuroscience of Visual Working Memory
Pubbl/distr/stampa	Frontiers Media SA, 2017
Descrizione fisica	1 online resource (182 p.)
Collana	Frontiers Research Topics
Soggetti	Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Visual working memory allows us to temporarily maintain and manipulate visual information in order to solve a task. The study of the brain mechanisms underlying this function began more than half a century ago, with Scoville and Milner's (1957) seminal discoveries with amnesic patients. This timely collection of papers brings together diverse perspectives on the cognitive neuroscience of visual working memory from multiple fields that have traditionally been fairly disjointed: human neuroimaging, electrophysiological, behavioural and animal lesion studies, investigating both the developing and the adult brain.

3. Record Nr.	UNINA9910444254603321
<b>Titolo</b>	Advances in Seed Production and Management / / edited by Ajay Kumar Tiwari
<b>Pubbl/distr/stampa</b>	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
<b>ISBN</b>	981-15-4198-1
<b>Edizione</b>	[1st ed. 2020.]
<b>Descrizione fisica</b>	1 online resource (623 pages) : illustrations
<b>Collana</b>	Biomedical and Life Sciences Series
<b>Disciplina</b>	297.225
<b>Soggetti</b>	Agriculture Plants - Development Plant diseases Plant physiology Plant Development Plant Pathology Plant Physiology
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Nota di contenuto</b>	Chapter 1: Role of Quarantine in Management of Transboundary Seed-borne Diseases -- Chapter 2: Application of advanced seed production techniques in sugarcane crop improvement -- Chapter 3: Agroecological management of stem borers' for healthy seed production in sugarcane -- Chapter 4: Sugarcane White Leaf and Grassy Shoot 1 Management For Healthy Seed Production In Vietnam -- Chapter 5: Vegetable seed production: Prospects and Challenges', the case of Ghana -- Chapter 6: Production of High Quality Tropical Forage Legume Seeds -- Chapter 7: Quality seed production of Sugar beet in India -- Chapter 8: Seed Infesting Pests And Its Control Strategies -- Chapter 9: Disease Causing Seed Pathogenic Micro-organisms and Their Management Practices -- Chapter 10: Weed Management in Sugarcane for quality seed production -- Chapter 11: Insect Pest Management for Healthy Seed Production -- Chapter 12: Effect of climate change on Pollination, Fertilization and seed development in agricultural crops -- Chapter 13: Seed Dormancy -- Chapter 14: Seed-borne Mycoflora of Edible Oilseed Crops of India -- Chapter 15: Seed

borne Alternaria helianthi leaf blight in Sunflower -- Chapter 16: Interspecific hybridization among Vigna mungo (L.) Hepper (Black gram) and wild Vigna species -- Chapter 17: Technological advances in Agronomic practices of seed processing, storage, and pest management-an update -- Chapter 18: Natural products for the alternative seeds treatment -- Chapter 19: Advances in big data analytics and applications to seed technology -- Chapter 20: Seed micro-morphological characteristics in local landraces of finger millet (*Eleusine coracana* (L.) Gaertn.) -- Chapter 21: Seed Storage and Longevity: MECHANISM, TYPES AND MANAGEMENT -- Chapter 22: Modeling seed germination response to salinity at different accelerated ageing period in canola -- Chapter 23: Methods of seed enhancement -- Chapter 24: Seed biotechnology for improvement of staple crops -- Chapter 25: PRODUCTION OF HEALTHY CANE SEEDLINGS IN THE BRAZILIAN NORTHEAST -- Chapter 26: Improvement of seed quality; a Biotechnological approach -- Chapter 27: Organic packages for Seed Production -- Chapter 28: EFFECTS OF PROHEXADIONE-CALCIUM APPLICATION ON VEGETATIVE AND GENERATIVE GROWTH OF PEPPER PLANTS -- Chapter 29: BEAN COMMON MOSAIC VIRUS TRANSMISSION BY BEAN SEED cv CHERVONA SHAPOCHKA -- Chapter 30: SEED BIOLOGY -- Chapter 31: SEED BORNE DISEASES AND ITS MANAGEMENT.

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#### Sommario/riassunto

High-quality seed is essential for healthy crops and greater agricultural productivity. At the same time, advances in breeding technology require equivalent advances in seed technology. In order to ensure food security, it is crucial to develop seeds that are high yielding, and resistant to drought, heat, cold, and insects. Gathering the latest research in seed sciences, the book includes contributions on seed production in crops such as legumes, sugar, rice, wheat and other cereals. It discusses a range of topics, like the effect of climate change on seed quality, production and storage; seed rouging; seed certification for different crop species; seed biology; and seed pathologies and their effective management. Integrating basic and applied research, this compendium provides valuable insights for researchers and students in agricultural and life sciences; professionals involved in seed certification and those working in quarantine laboratories; as well as plant pathologists. .

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