

1. Record Nr.	UNINA9910318333203321
Autore	Witt Anne
Titolo	Guide to the naturalized and invasive plants of Laikipia / / Arne Witt
Pubbl/distr/stampa	England : , : CABI, , 2017
Descrizione fisica	1 online resource (190 pages) : illustrations; digital, PDF file(s)
Disciplina	333.9533
Soggetti	Invasive plants Plant introduction Weeds
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	<p>The impetus for the development of this Field Guide came about as a result of pleas from the community around the village of Doldol, Laikipia County, to initiate a control programme for Australian prickly pear [<i>Opuntia stricta</i> (Haw.) Haw.; Fabaceae], an invasive plant which was having a dramatic impact on livelihoods. However, a number of other exotic plants, which were less widespread, but had the potential of becoming invasive, were not seen as a potential problem. In order to avoid a similar situation from arising in the future, the community expressed a need for a Field Guide, which would include descriptions of naturalized and invasive species already present in, and those that were most likely to invade Laikipia County and, information on how best to manage them. An additional impetus was to contribute to the four main objectives of the National Strategy and Action Plan for the Management of Invasive Species in Kenya's Protected Areas. The Field Guide contributes in some or other way to all of these objectives which are to (i) Enhance awareness of invasive species to relevant actors; (ii) Prevent new invasions, manage established invasions and rehabilitate degraded habitats; (iii) Enhance research, monitoring and information management on invasive species; and (iv) Enhance capacity, resource mobilization and coordination. Extensive surveys revealed the presence of a number of introduced plant species which had escaped cultivation</p>

and established populations in the 'wild' to the detriment of natural resources and the people that depend on them. Introduced succulents, especially those in the genus *Opuntia* (Cactaceae), were found to be the most widespread and abundant invasive species in the semi-arid regions in the north and east of Laikipia County. Other succulents, those in the genus *Bryophyllum* (Crassulaceae), were also found to have escaped cultivation and were locally abundant. In the higher rainfall areas to the west and southwest, introduced trees such as black wattle (*Acacia mearnsii* De Wild.; Fabaceae) and Australian blackwood (*Acacia melanoxylon* R. Br.; Fabaceae) and the shrubs/climbers, Mauritius thorn [*Caesalpinia decapetala* (Roth) Alston; Fabaceae] and yellow cestrum (*Cestrum aurantiacum* Lindl.; Solanaceae), were invasive. Introduced plants, which have the potential to become problematic in Laikipia, unless eradicated or controlled, have also been included in the Guide. This includes species such as famine weed (*Parthenium hysterophorus* L.; Asteraceae) and 'mathenge' [*Prosopis juliflora* (Sw.) DC.; Fabaceae], which are already abundant in areas adjoining the County.

2. Record Nr.	UNINA9910968967203321
Autore	Glover Jonathan
Titolo	Choosing children : genes, disability, and design / / Jonathan Glover
Pubbl/distr/stampa	Oxford, : Oxford University Press, 2006
ISBN	1-280-87015-X 9786610870158 0-19-153748-9 1-4294-8711-9
Edizione	[First edition.]
Descrizione fisica	1 online resource (120 pages)
Collana	Uehiro series in practical ethics
Disciplina	618.92/0042
Soggetti	Human reproductive technology - Moral and ethical aspects Genetic engineering - Moral and ethical aspects Genetic disorders in children Abnormalities, Human - Genetic aspects Medical ethics Genetic counseling Reproductive Techniques - ethics Genetic Engineering - ethics Preimplantation Diagnosis - ethics Genetic Counseling Ethics, Medical

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. 105-110).
Nota di contenuto	Disability and genetic choice -- Parental choice and what we owe to our children -- Human values and genetic design.
Sommario/riassunto	Genetic and reproductive technology now offers us the possibility of choosing what kinds of children we do and don't have. Should we welcome this power, or should we fear its implications? The renowned moral philosopher and best-selling author Jonathan Glover suggests how we should try to deal with this urgent problem. Surely parents owe it to their children to keep them free from disabilities? But there is a powerful new challenge from people who have these conditions: how do we justify trying to avoid bringing people like them into being? Jonathan Glover also examines the emotive idea of 'eu