

1. Record Nr.	UNINA9910794619703321
Autore	Marks Russell
Titolo	Crime & punishment : offenders and victims in a broken justice system // Russell Marks
Pubbl/distr/stampa	Collingwood, Victoria : , : Redback, , 2015 ©2015
ISBN	1-925203-03-4
Descrizione fisica	1 online resource (105 pages)
Disciplina	364.68
Soggetti	Alternatives to imprisonment - Australia Restorative justice - Australia Community-based corrections - Australia Criminal justice, Administration of - Australia Punishment in crime deterrence - Australia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2. Record Nr.	UNINA9910847146303321
Autore	Anomaly Jonathan
Titolo	Creating Future People : The Science and Ethics of Genetic Enhancement
Pubbl/distr/stampa	New York : , : Routledge, , 2024 ©2024
ISBN	1-04-000854-2 1-04-000855-0 1-003-46426-2
Descrizione fisica	1 online resource (Pages 174 pages) : illustrations ; ; digital file (PDF)
Disciplina	576.5
Soggetti	Genetic engineering - Moral and ethical aspects Gene editing Human reproductive technology Genetic engineering Human embryo - Transplantation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>"Creating Future People offers readers a fast-paced primer on how advances in genetics will enable parents to influence the traits of their children, including their children's intelligence, moral capacities, physical appearance, and immune system. It explains the science of gene editing and embryo selection, and motivates the moral questions it raises by thinking about the strategic aspects of parental choice. Professor Anomaly takes seriously the diversity of preferences parents have, and the limits policymakers face in regulating what will soon be a global market for reproductive technology. Anomaly argues that once embryo selection for complex traits happens it will change the moral landscape by altering the incentives each person faces. All of us will take an interest in the traits everyone else selects, and this will present coordination problems that previous writers on genetic enhancement have failed to consider. Anomaly ends by considering how genetic engineering will transform humanity. Key Updates to the Second Edition</p>

· Significant revisions to the Preface and three separate chapters to include more details about what will be scientifically possible in the coming years and the moral issues these developments will raise · New and substantial coverage of embryo selection (guided by polygenic scores) for minimizing the risk of genetic diseases Engagement with all important, new publications on the science of genetic enhancement"--
