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Autore	Hotez Peter J.
Titolo	Forgotten people, forgotten diseases : the neglected tropical diseases and their impact on global health and development / / Peter J. Hotez
Pubbl/distr/stampa	Washington, District of Columbia ; ; Hoboken, New Jersey : , : ASM Press : , : Wiley, , 2022
ISBN	1-68367-389-1 1-68367-390-5 1-68367-388-3
Edizione	[Third edition.]
Descrizione fisica	1 online resource (258 pages)
Collana	American society for microbiology
Disciplina	362.1969883
Soggetti	Tropical medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"EPI The age of hypocrisy has been succeeded by that of indifference, which is worse, for indifference corrupts and appeases: it kills the spirit before it kills the body. It has been stated before, it bears repeating: the opposite of love is not hate, but indifference./ EPI . EPI It is a trite saying that one half the world knows not how the other lives. Who can say what sores might be healed, what hurts solved, were the doings of each half of the world's inhabitants understood and appreciated by the other?/ EPI"--

2. Record Nr.	UNINA9910367566203321
Autore	Pires José Carlos Magalhães
Titolo	Carbon Capture and Storage / José Carlos Magalhães Pires
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039214006 3039214004
Descrizione fisica	1 electronic resource (178 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Climate change is one of the main threats to modern society. This phenomenon is associated with an increase in greenhouse gas (GHGs, mainly carbon dioxide-CO ₂) emissions due to anthropogenic activities. The main causes are the burning of fossil fuels and land use change (deforestation). Climate change impacts are associated with risks to basic needs (health, food security, and clean water), as well as risks to development (jobs, economic growth, and the cost of living). The processes involving CO ₂ capture and storage are gaining attention in the scientific community as an alternative for decreasing CO ₂ emissions, reducing its concentration in ambient air. The carbon capture and storage (CCS) methodologies comprise three steps: CO ₂ capture, CO ₂ transportation, and CO ₂ storage. Despite the high research activity within this topic, several technological, economic, and environmental issues as well as safety problems remain to be solved, such as the following needs: increase of CO ₂ capture efficiency, reduction of process costs, and verification of the environmental sustainability of CO ₂ storage.