

1.	Record Nr.	UNINA9910639290803321
	Autore	O'Donnell, Guillermo A. <1936-2011>
	Titolo	Transition from authoritarian rule : tentative conclusion about uncertain democracies / Guillermo O'Donnell and Philippe C. Schmitter
	Pubbl/distr/stampa	Baltimore, : Woodrow Wilson International Center, 1986
	ISBN	0801826829
	Descrizione fisica	81 p. ; 22 cm
	Altri autori (Persone)	Schmitter, Philippe C. <1936- >
	Locazione	bfs
	Collocazione	A / DON 1
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISALENTO991002644229707536
	Autore	Rossi, Sergio
	Titolo	Money and payments in theory and practice / Sergio Rossi
	Pubbl/distr/stampa	London : Routledge, 2007
	ISBN	9780415373371
	Descrizione fisica	xv, 149 p. ; 24 cm
	Collana	Routledge international studies in money and banking ; 39
	Disciplina	330
	Soggetti	Politica monetaria - Teorie Pagamenti Moneta - Teorie
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3. Record Nr.	UNINA9910585934503321
Autore	Lenaz Giorgio
Titolo	Impaired Mitochondrial Bioenergetics under Pathological Conditions
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (460 p.)
Soggetti	Biochemistry Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Mitochondria are the powerhouses of cells; however, mitochondrial dysfunction causes energy depletion and cell death in a variety of diseases. Altered oxidative phosphorylation and ion homeostasis are associated with ROS production resulting from the disassembly of respiratory supercomplexes and the disruption of electron transfer chains. In pathological conditions, the dysregulation of mitochondrial homeostasis promotes Ca ²⁺ overload in the matrix and ROS accumulation, which induces the mitochondrial permeability transition pore formation responsible for mitochondrial morphological changes linked to membrane dynamics, and ultimately, cell death. Finally, studies on the impaired mitochondrial bioenergetics in pathology could provide molecular tools to counteract diseases associated with mitochondrial dysfunction.