

1.	Record Nr.	UNINA990004602630403321
	Autore	Richter, Richard
	Titolo	Catulliana : Hierzu als Beigabe : Programm des Koeniglichen Gymnasiums zu Leipzig : Fuer das Schuljahr Ostern 1880 bis Ostern 1881 : Durch Welches Zugleich zu den Oeffentlichen Classenpruefungen am 6. und
	Pubbl/distr/stampa	Leipzig : Druck von Alexander Edelman, 1881
	Descrizione fisica	26 p. ; 23 cm
	Locazione	FLFBC
	Collocazione	I D 21
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910454382403321
	Autore	Wilkins Maurice <1916-2004.>
	Titolo	The third man of the double helix [[electronic resource]] : the autobiography of Maurice Wilkins
	Pubbl/distr/stampa	Oxford, : Oxford University Press, 2003
	ISBN	1-280-75828-7 9786610758289 0-19-154731-X
	Descrizione fisica	1 online resource (313 p.)
	Disciplina	571.4/092 B
	Soggetti	Biophysicists - Great Britain Physicists - Great Britain DNA Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Includes index.
Nota di contenuto	Contents; Preface; List of plates; 1 Distant shores; 2 Finding my feet; 3 In a world at war; 4 Randall's circus; 5 Crystal genes; 6 Go back to your microscopes!; 7 How does DNA keep its secrets?; 8 The double helix; 9 Living with the double helix; 10 A broader view; Index
Sommario/riassunto	Working with Watson and Crick on the structure of DNA was a third man, Maurice Wilkins, based at King's College London with co-worker Rosalind Franklin. Franklin died in 1958 and the Nobel Prize for the discovery of the Double Helix was awarded to the three men in 1962. As Maurice Wilkins explains in The Third Man of the Double Helix, ' the Franklin/Wilkins story has often been told as an example of the unjustness of male scientists towards their women colleagues, and questions have been raised over whether credit was distributed fairly when the Nobel Prize was awarded. I have found this situ