

1. Record Nr.	UNINA990008652030403321
Autore	Raaflaub, Kurt A.
Titolo	Die Entdeckung der Freiheit : zur historischen Semantik und Gesellschaftsgeschichte eines politischen Grundbegriffes der Griechen / Kurt Raaflaub
Pubbl/distr/stampa	Munchen : C.H. Beck, 1985
ISBN	3406305520
Descrizione fisica	XXVI, 347 p. ; 24 cm
Collana	Vestigia
Disciplina	320.938
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Collocazione	P2B-290-RAAFLAUB K.-1985
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910462206303321
Titolo	Dietary prevention of colorectal cancer [[electronic resource] /] / edited by Wieslaw A. Jedrychowski, Umberto Maugeri, Tadeusz Popiela ; Jagiellonian University. Faculty of Medicine
Pubbl/distr/stampa	Krakow, : Wydawnictwo Uniwersytetu Jagiellonskiego, c 2009
ISBN	83-233-8040-6
Descrizione fisica	1 online resource (197 p.)
Altri autori (Persone)	JedrychowskiWieslaw A. <1932-> MaugeriUmberto PopielaTadeusz <1933->
Disciplina	616.99/4347 616.994347
Soggetti	Colon (Anatomy) - Cancer - Prevention Cancer - Nutritional aspects Electronic books.
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	CONTENTS; 1. Preface; 2. Descriptive epidemiology of colorectal cancer. Variations and trends; 3. The cancer process and pathophysiology of colorectal cancer: general concepts; 4. Causes of colorectal cancer; 5. Concept and Design of Retrospective Studies in nutritional epidemiology; 6. Measuring food consumption in epidemiologic studies; 7. Impact of food groups intakes on the risk of colorectal cancer - 2006-2008 study; 8. Impact of energy and nutrient intakes on colorectal cancer. Case-control study, 2006-2008 9. Impact of food groups intakes on the risk of colorectal cancer - 2000-2008 study10. Impact of energy and nutrient intakes on colorectal cancer. Case-control study, 2000-2008; 11. Dietary Prevention of Colorectal Cancer; 12. Impact of genetic traits on the occurrence of colorectal cancer
Sommario/riassunto	The monograph reports die results of the largest hospital based case-control study in Eastern Europe, which confirmed that besides apples and other fruits, also consumption of pickled vegetables was associated with reduced risk of colorectal cancer. The reduction of colorectal

cancer risk associated with apple consumption may be related to rich content of flavonoid and poly-phenols that can inhibit cancer onset by protecting tissues against free oxygen radicals and inhibiting cell proliferation. The protective role of fermented food on the colorectal cancer is not yet clear. However, it is well
