

1. Record Nr.	UNISA990005437770203316
Titolo	Barriers to full employment : papers from a conference sponsored by the Labour Market Policy section of the International Institute of Management of the Wissen schaftszentrum of Berlin / edited by J. A. Kregel, Egon Matzner, Alessandro Roncaglia
Pubbl/distr/stampa	Hounds mills : Macmillan, 1988 - 360 p. ; 22 cm
Disciplina	331.13
Soggetti	Disoccupazione
Collocazione	331.1 KRE
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910585937103321
Autore	Allgayer Heike
Titolo	Colorectal Cancers: From Present Problems to Future Solutions
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (238 p.)
Soggetti	Medicine and Nursing Oncology
Lingua di pubblicazione	Inglese
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Sommario/riassunto	The scientific community has made significant progress in our molecular understanding of sporadic and hereditary colorectal carcinogenesis and progression. This pertains to, e.g., the discovery of (mutated) oncogenes and tumor suppressor genes, microsatellite instabilities, modifications in DNA repair, cellular aging, signaling

cascades, genomic, epigenetic, transcriptional, translational, and protein modifications, as well as microbiotic factors and further parameters. Progression and metastasis have been more intensively studied, especially during recent years, leading to an intensified knowledge on molecular protagonists and microenvironmental interactions contributing to invasion, dissemination, and metastasis; still, more concerted efforts need to be made to better understand issues such as metastasis to different sites or the metastatic heterogeneity of single cells. Nevertheless, based on actual discoveries, personalized medicine, together with highly interdisciplinary therapeutic strategies combining advanced levels of surgical techniques, oncology, and radiation in neoadjuvant, adjuvant, or palliative settings, has started to improve the clinical prognosis of individual patients with colorectal cancer. The present Special Issue features articles of excellent international experts with the latest data in the fields mentioned. With this Special Issue, we aim to deepen discussions amongst colleagues in all kinds of disciplines working on this disease and to intensify interdisciplinary collaborations aimed at an ultimate understanding of strategies to defeat and prevent, colorectal cancer, and its progression.
