

1.	Record Nr.	UNINA9910671932303321
	Titolo	Code of federal regulations . Title 47 Telecommunication
	Pubbl/distr/stampa	Washington, D.C., : National Archives and Records Administration
	Descrizione fisica	volumes : digital, PDF file
	Disciplina	354
	Soggetti	Telecommunication - Law and legislation - United States Telecommunication - Law and legislation Periodicals. United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
2.	Record Nr.	UNINA9911020450303321
	Titolo	Metastasis
	Pubbl/distr/stampa	Chichester, UK ; ; New York, : Wiley, 1988
	ISBN	9786612347580 9781282347588 1282347586 9780470513736 047051373X 9780470513743 0470513748
	Descrizione fisica	1 online resource (268 p.)
	Collana	Ciba Foundation symposium ; ; 141
	Altri autori (Persone)	BockGregory WhelanJulie
	Disciplina	591.2 616.99 616.992071
	Soggetti	Metastasis Internal medicine
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Symposium on Metastasis, held at the Ciba Foundation, London, 19-21 April 1988. Editors: Gregory Bock (organizer) and Julie Whelan" --P. "A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographies and indexes.
Nota di contenuto	METASTASIS; Contents; Participants; Introduction; Tissue organizational stability and intercellular invasion; Functional role of specific secreted and cell surface molecules in tumour cell invasion and metastasis; Adhesion mechanisms in embryogenesis and in cancer invasion and metastasis; The cell interaction sites of fibronectin in tumour metastasis; Oncogene induction of metastases; Adhesive properties of metastasizing tumour cells; Clonal changes in tumours during growth and progression evaluated by Southern gel analysis of random integrations of foreign DNA Molecular genetics of metastasisThe reversal of the metastatic phenotype by gene transfer; Inhibitors of collagenase IV and cell adhesion reduce the invasive activity of malignant tumour cells; Macrophage therapy of cancer metastasis; Clinical aspects of metastases; Index of contributors; Subject index
Sommario/riassunto	An international group of researchers addresses basic mechanism involved in the metastatic spread of tumors and considers new methods of prevention and treatment. Compares behavior of normal and abnormal cells, with emphasis on cell surface mechanisms--especially invasive processes--and inhibitors that might prevent metastasis. Also discusses determination of the metastatic genotype, the role of the immune system, and reduction of metastasis via liposome-activated macrophages.