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Altri autori (Persone)	RossardToma P
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Tumor necrosis factor (TNF) : from bench to bedside / Indrajit Chowdhury and Ganapathy K. Bhat -- Tumour necrosis factor alpha neutralization in the medical management of Crohn's disease / Neil Gerard Docherty and P. Ronan O'Connell -- Tumor necrosis factor-[alpha] and biliary tract diseases / Hiroko Ikeda ... [et al.] -- Tumoricidal effect of tumor necrosis factor-alpha in isolated limb perfusion treatment of human cancers / Chandrakala Menon and Douglas L. Fraker -- Tumor necrosis factor antagonist induced psoriatic skin lesions / Angelique N. Collamer and Daniel F. Battafarano -- A new promising role of melatonin in promoting tumor necrosis factor toxicity in cancer cells / Rosa M. Sainz ... [et al.] -- Circulating TNF-[alpha] and oral health condition in elderly Japanese / Hideaki Hayashida ... [et al.] -- Tumor necrotic factor in t-cell disorder : hypothesis and proof of idea / Viroj Wiwanitkit -- Tumor necrotic factor in malaria / Viroj Wiwanitkit -- Tumor necrosis with special reference to autophagic cell death : self-cannibalism and xeno-cannibalism in gastric cancer / Rosario A. Caruso -- Tumor necrosis factor and carcinoma by hepatitis B and C virus infection / Kazuya Shirato and Tetsuya Mizutani.
Sommario/riassunto	Tumour necrosis factor (TNF) is a member of a superfamily of proteins, each with 157 amino acids, which induce necrosis (death) of tumour cells and possess a wide range of proinflammatory actions. This book gathers the latest research in TNF from around the globe.