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Altri autori (Persone)	De ReuckAnthony V. S KnightJulie
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Nota di contenuto	CELLULAR INJURY; Preface; Contents; Cellular injury and alkylation of cell components; Discussion; The cytotoxic effect of leucocidin; Discussion; Mechanism of action of certain exogenous toxic agents in liver cells; Discussion; Endogenous mechanisms of injury in relation to inflammation . . ; Discussion; Interactions between dead cells and living tissue; Discussion; Cell injury i n the newborn animal; Discussion; Microsomal peroxidation of lipids and its possible role in cellular injury; Discussion; Cellular injuries caused by folic acid antagonists and some corticosteroids; Discussion Interactions producing injury or repair of cellular membranesDiscussion; Possible role of ion shifts in liver injury; Discussion; Fine structural lesions induced by viruses; Discussion; Electron microscopy of liver and kidney cells in dietary deficiencies; Discussion; Studies on cell agony and death: an attempt at classiflation; Discussion; The death of cells in normal multicellular organisms; Discussion; Controlled degeneration during development; Discussion; General discussion; Role of lysosomes in cellular pathology; Sites of hormone action; Lines for future research; Author Index

