

Cytoskeleton and human disease / Maria Kavallaris, editor

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Abstrak

The cytoskeleton is comprised of a variety of specialized proteins, and is a dynamic structure that is involved in the majority of key cellular events. There is increasing interest in the role of the cytoskeleton in human disease. This volume brings together human disease states where cytoskeletal disruptions are driving disease. Our emerging understanding of the molecular and cellular events that drive cytoskeletal mediated diseases including cancer, heart disease, myopathies and skin disorders, are also helping shape targeted therapeutic approaches to treating these diseases.