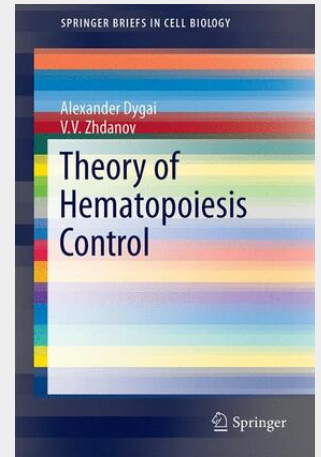


Theory of Hematopoiesis Control

This monograph summarizes the large amount of experimental data accumulated during many years of studying the functions of the blood system and its regulatory mechanisms under the action of diverse morbid factors within the models of pathological processes (e.g. immobilization stress, blood loss, inflammation, cytostatic and radiation myelosuppressions, experimental encephalopathies, neuroses, and spontaneous leucosis). These data are analyzed with the understanding that hematopoietic tissue is an integrated system that can react to the challenges of both the internal and external environments. This analysis helped develop the theory of hematopoiesis control describing the regularities in the work of basic subdivisions of the hematopoietic tissue under normal and pathological conditions, as well as the performance and interaction of the local and long-ranged control systems. The monograph is recommended for Physiologists, Pathophysiologists, Hematologists, Oncologists, Pharmacologists and other professionals.



53,49 €

49,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783319085838

Medium: Buch

ISBN: 978-3-319-08583-8

Verlag: Springer International
Publishing

Erscheinungstermin: 29.09.2014

Sprache(n): Englisch

Auflage: 2014

Serie: SpringerBriefs in Cell Biology

Produktform: Kartoniert

Gewicht: 1897 g

Seiten: 93

Format (B x H): 155 x 235 mm

