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PATHOGENESIS OF PULMONARY FIBROSIS AND NEW APPROACHES TO THE THERAPY



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**Pathogenesis of Pulmonary
Fibrosis and New
Approaches to the Therapy**
Neurotropic Drugs Modulate the Activity of Stem
and Progenitor Cells



Book Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Neurotropic Drugs Modulate the Activity of Stem and Progenitor Cells | The model of irreversible bleomycin-induced pulmonary fibrosis shows that simultaneously with inflammatory cells in interstitial lung tissue of mice C57BL/6 cells with the phenotype Lin, Sca-1+, c-Kit+, CD34 (HSCs) and hematopoietic progenitor cells (Lin, Sca-1+, c-Kit+) are identified. During the phase of inflammation, HSCs of bleomycin lungs are characterized with high mitotic activity and the ability to differentiate...

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