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# Proteoglycans in Lung Disease (Lung Biology in Health and Disease)

*Hari G. Garg*

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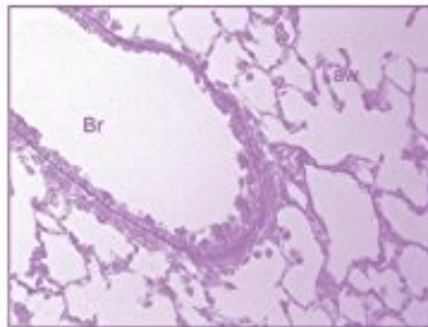
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Lung Biology in Health and Disease

Volume 168

Executive Editor: Claude Lenfant


## Proteoglycans in Lung Disease




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**Hari G. Garg : Proteoglycans in Lung Disease (Lung Biology in Health and Disease)** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Proteoglycans in Lung Disease (Lung Biology in Health and Disease):

Discusses new treatment strategies for malignant mesothelioma, pulmonary edema, fibrosis, asthma, emphysema, and bronchiectasis. Proteoglycans in Lung Disease considers glycosaminoglycans as novel therapeutic agents or targets in lung disease the role of proteoglycans in determining mechanical behavior of lung tissue hyaluronan and its receptors in wound healing, inflammation, vasculogenesis, and angiogenesis the impact of small proteoglycans on matrix assembly versican as a modulator of cell adhesion, migration, and proliferation antiproliferative activity of heparin and its derivatives on pulmonary artery smooth muscle cells the effects of mechanical strain on proteoglycans the functions of proteoglycans in the vascular wall the effect of hypoxia on glycosaminoglycans in the lung Comprised of more than 1940 references, Proteoglycans in Lung Disease