



## Antifibrotic Drugs

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### Message from the Guest Editor

Dear Colleagues,

Fibrosis is an exaggerated wound-healing response to chronic tissue damage. Fibrosis affects nearly all tissues and organ systems and ultimately results in organ failure. Diseases leading to fibrosis are an increasing clinical and economic burden. It is estimated that fibrosis contributes to almost 45% of deaths in the developed world, as this pathology is a feature of numerous conditions (e.g., persistent viral infections and autoimmune reactions) across multiple organs. Despite the progress made in the field of fibrosis research, the clinical success rate in antifibrotic drug development is very limited. Therefore, this Special Issue will discuss promising new targets to treat organ fibrosis and potential antifibrotic drugs. Furthermore, there will be an emphasis on targeted delivery and formulation of potential antifibrotic drugs. Animal models of fibrosis rarely predict the success of antifibrotic drugs in humans. Hence, this issue will deliberate novel models that better predict the efficacy of antifibrotic drug in humans.





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## Message from the Editor-in-Chief

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