

ABSTRACT

Methods For Inhibiting Fibrosis In A Subject In Need Thereof

5 In one aspect, the invention provides methods for treating, inhibiting,
alleviating or preventing fibrosis in a mammalian subject suffering, or at risk of
developing a disease or disorder caused or exacerbated by fibrosis and/or
inflammation. In one embodiment, the invention provides methods of treating a
subject suffering from renal fibrosis. In one embodiment, the invention provides
methods of reducing proteinuria in a subject suffering from a renal disease or
10 condition associated with proteinuria. The methods comprise the step of
administering, to a subject in need thereof, an amount of a MASP-2 inhibitory agent
effective to inhibit MASP-2-dependent complement activation.

Fig. 40