

Title (en)

NON-HUMAN ANIMAL MODEL FOR ANALYSIS OF THE ORIGIN AND THERAPY OF ORGAN FIBROSIS

Title (de)

NICHT-MENSCHLICHES TIERMODELL ZUR UNTERSUCHUNG DER ENTSTEHUNG UND DER THERAPIE VON ORGANFIBROSE

Title (fr)

MODELE ANIMAL NON HUMAIN PERMETTANT D'ANALYSER L'ORIGINE ET LE TRAITEMENT D'UNE FIBROSE D'ORGANE

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Application

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Abstract (en)

[origin: WO03029454A2] The invention relates to a non-human animal model for analysis of the origin and therapy of organ fibrosis. The animal model comprises a double transgenic, non human animal with a capacity for conditional and organ-specific development of a fibrosis phenotype. The invention also relates to a method for the production of a double transgenic non-human animal.

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