

Table S1: The survival rate for C57BL/6 mice after bleomycin instillation (21st day of experiment)

Groups (n – number of mice in group)	Percent of surviving mice
Mice received intratracheal 0.9% NaCl (n=10)	100
REVERSIBLE PNEUMOFIBROSIS	
Mice with fibrosis 0.9% NaCl treated (n=10)	80
Mice with fibrosis HYAL treated (n=10)	80
Mice with fibrosis pegHYAL treated (n=10)	90
Mice with fibrosis Spiperone treated (n=10)	90
Mice with fibrosis pegHYAL and Spiperone treated (n=10)	100
IRREVERSIBLE PNEUMOFIBROSIS	
Mice with fibrosis 0.9% NaCl treated (n=10)	30
Mice with fibrosis HYAL treated (n=10)	60
Mice with fibrosis pegHYAL treated (n=10)	80
Mice with fibrosis Spiperone treated (n=10)	80
Mice with fibrosis pegHYAL and Spiperone treated (n=10)	90