**Supplemental Materials**

Bimodal fibrosis in a novel mouse model of bleomycin-induced usual interstitial pneumonia

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**Table S1 The change of body weight and serum SP-D concentrations with different bleomycin concentrations after BMS administration**

Concentration of Body weight at 1 week Concentration of serum

bleomycin (mg/kg) after BMS (%±S.E.) SP-D (ng/ml ±S.E.)

1.28 93.6 (±1.8) 1425 (±231)

1.6 93.5 (±1.5) 908 (±391)

n=7 for 1.28 mg/kg body weight, n=10 for 1.6 mg/kg body weight. Serum samples were collected at 2 weeks after BMS. There were no significant differences in body weight and serum SP-D.