

**S4 Table. Effects of hyaluronidase treatment on hyaluronic acid levels**

<b>Groups</b> (n – number of mice in group)	<b>Hyaluronic acid</b> (ng/right lung lobe)
<b>Mice received intratracheal 0.9% NaCl (n=5)</b>	66.25 ± 5.41
<b>Mice with fibrosis 0.9% NaCl treated (n=5)</b>	107.65 ± 8.52 *
<b>Mice with fibrosis HYAL treated (n=5)</b>	72.13 ± 5.23 &
<b>Mice with fibrosis pegHYAL treated (n=5)</b>	68.08 ± 4.78 &