



Figure S2. The expression of Let7d and pri-miR-Let7d on IPF fibroblasts is modified by Pentostatin (Pen) treatment.

In (A), IPF fibroblasts stimulated with Pentostatin showed an increase of Let7d expression ($p < 0.0001$); in (B), IPF fibroblasts stimulated with Pentostatin showed a decrease of pri-miR-Let7d expression ($p < 0.0001$).