

fibrotic and pathological features in a standard treatment model of IPF

GLi

n.s.

n.s. I significant change vs vehicle control (P < 0.05) using Bonferroni Multiple Comparison Test trend or tendency vs vehicle control (P < 0.1) using One-Sided T-Test

n.s.

n.s.

n.s.

n.s.

n.s.

Nintedanib