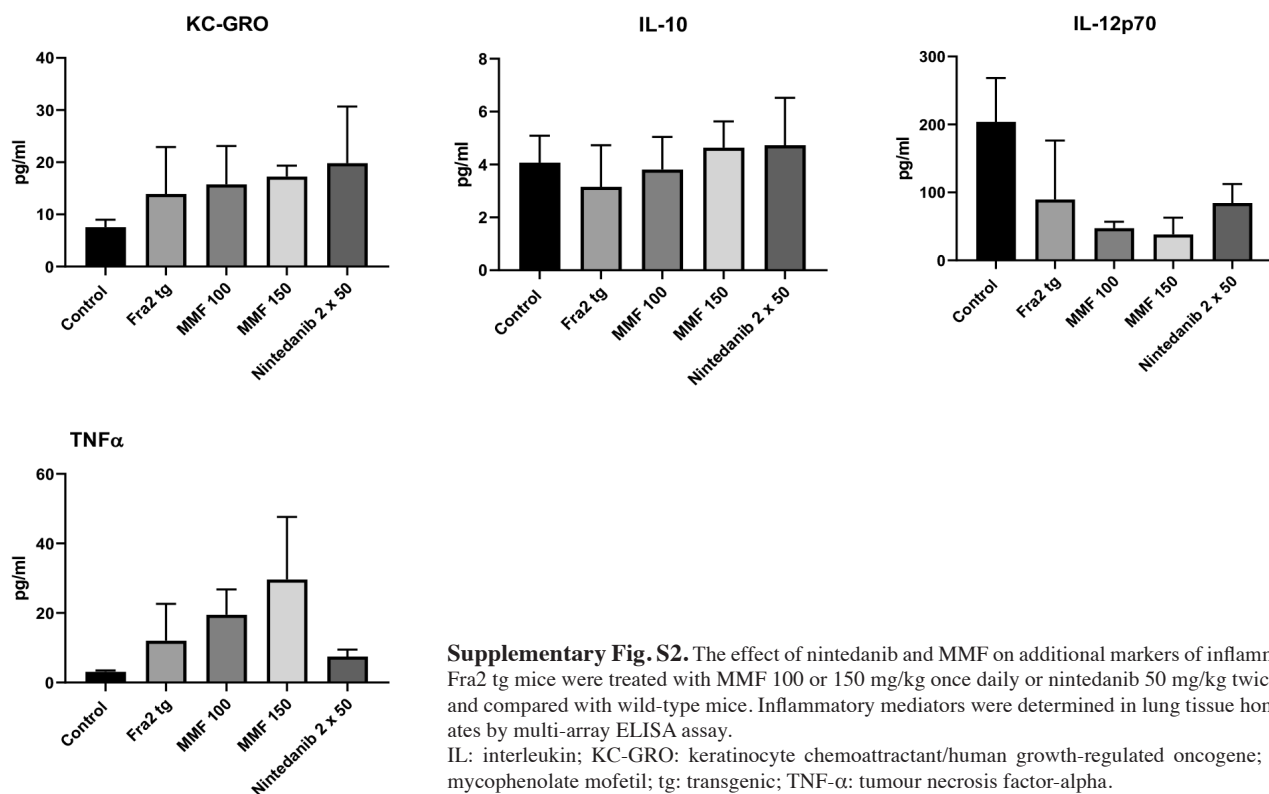


**Supplementary Fig. S1.** The effect of nintedanib and MMF on markers of inflammation.

Fra2 tg mice were treated with MMF 100 mg/kg or 150 mg/kg once daily or nintedanib 50 mg/kg twice daily and compared with wild-type mice. Inflammatory mediators were determined in lung tissue homogenates by multi-array ELISA assay. IFN $\gamma$ : interferon-gamma; IL: interleukin; MMF: mycophenolate mofetil; tg: transgenic.



**Supplementary Fig. S2.** The effect of nintedanib and MMF on additional markers of inflammation.

Fra2 tg mice were treated with MMF 100 or 150 mg/kg once daily or nintedanib 50 mg/kg twice daily and compared with wild-type mice. Inflammatory mediators were determined in lung tissue homogenates by multi-array ELISA assay.

IL: interleukin; KC-GRO: keratinocyte chemoattractant/human growth-regulated oncogene; MMF: mycophenolate mofetil; tg: transgenic; TNF- $\alpha$ : tumour necrosis factor-alpha.