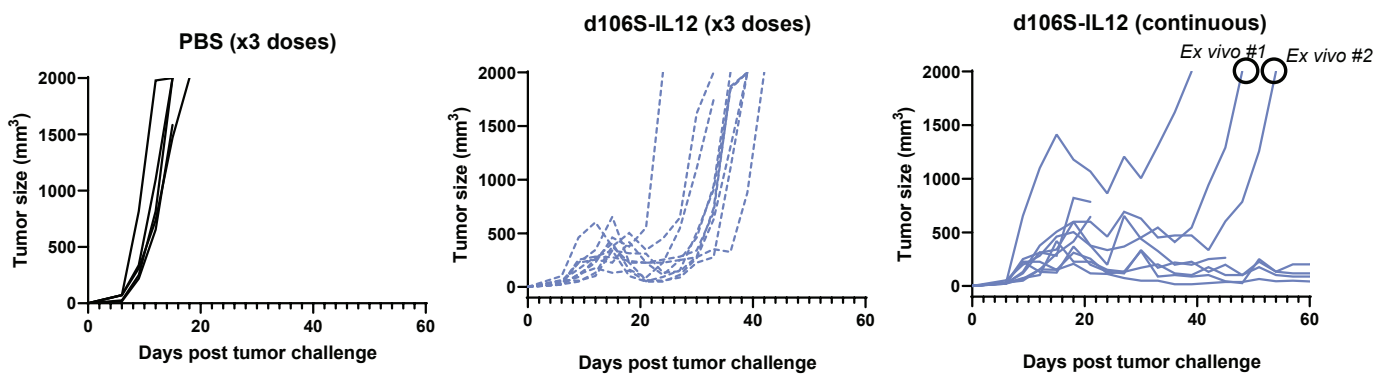
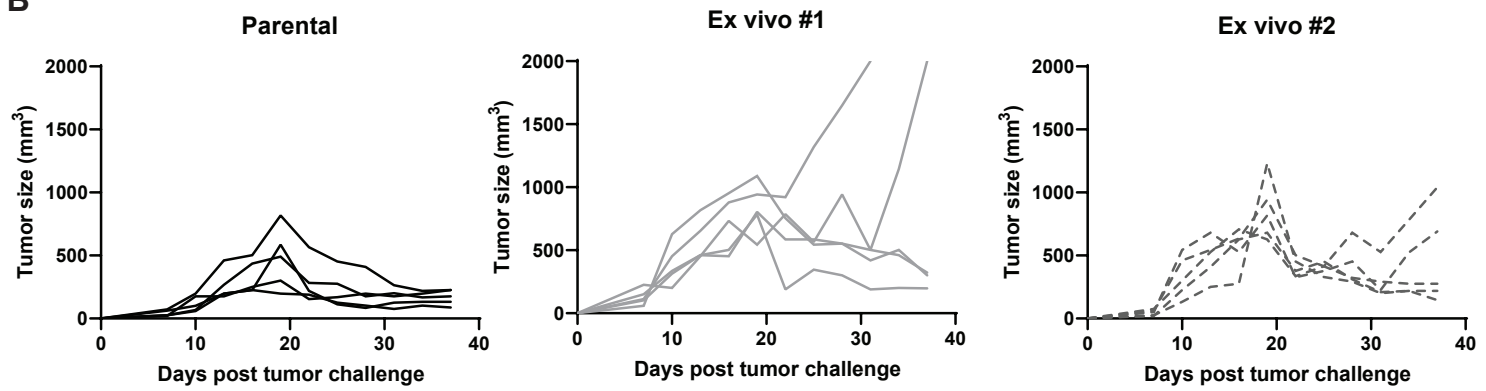
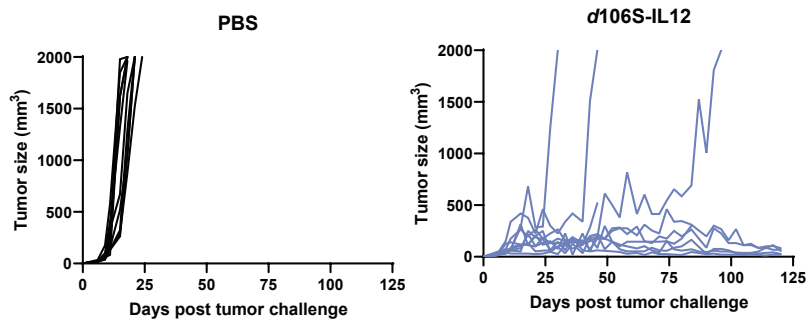
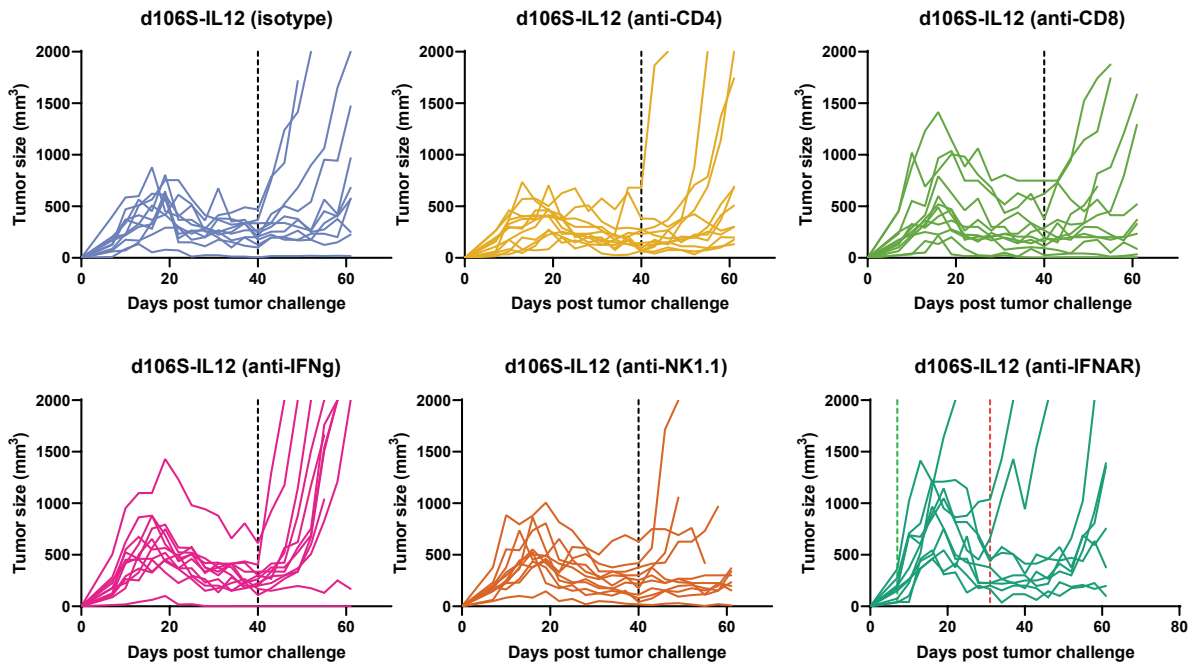
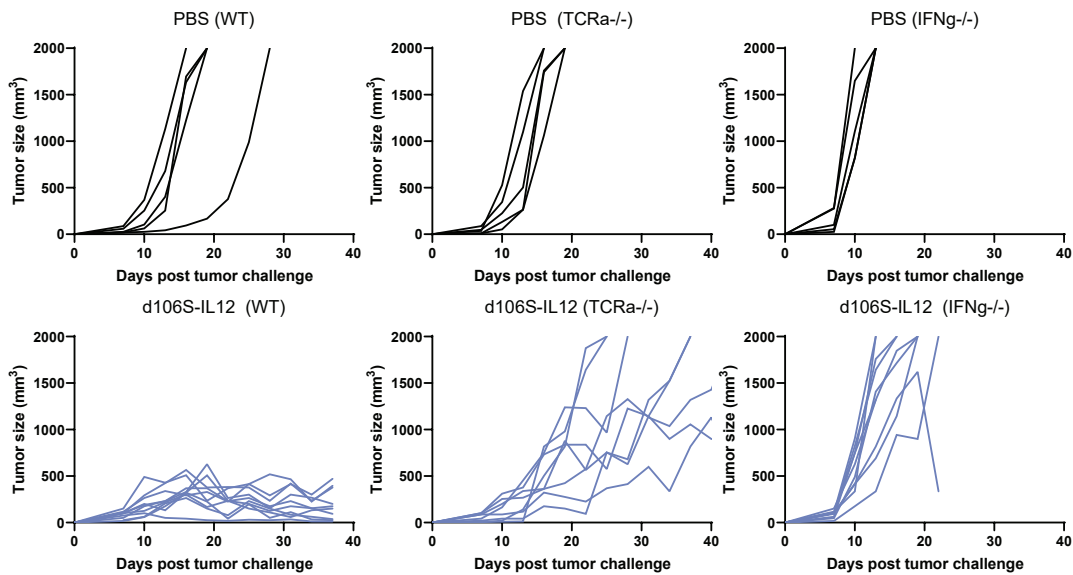
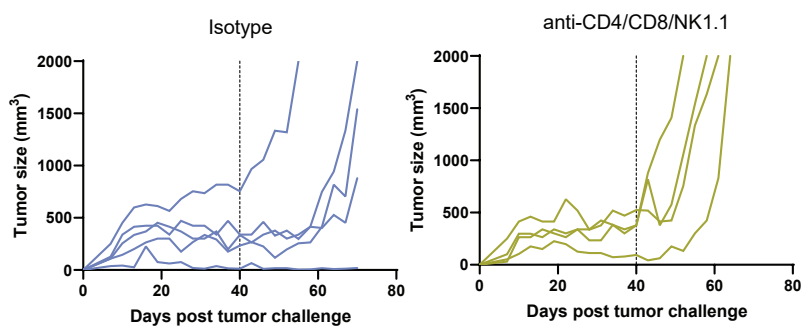


**A****B**

**Data S2 Individual growth curves of mice (related to Figure 2).**

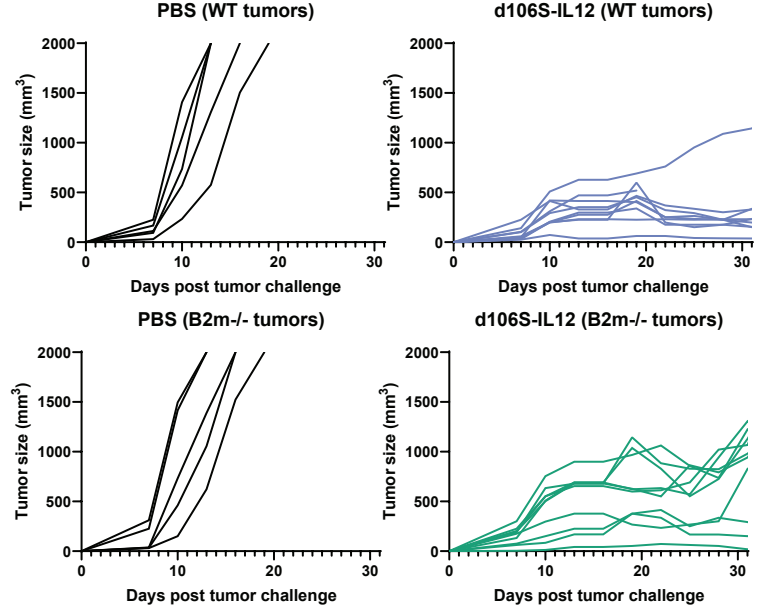
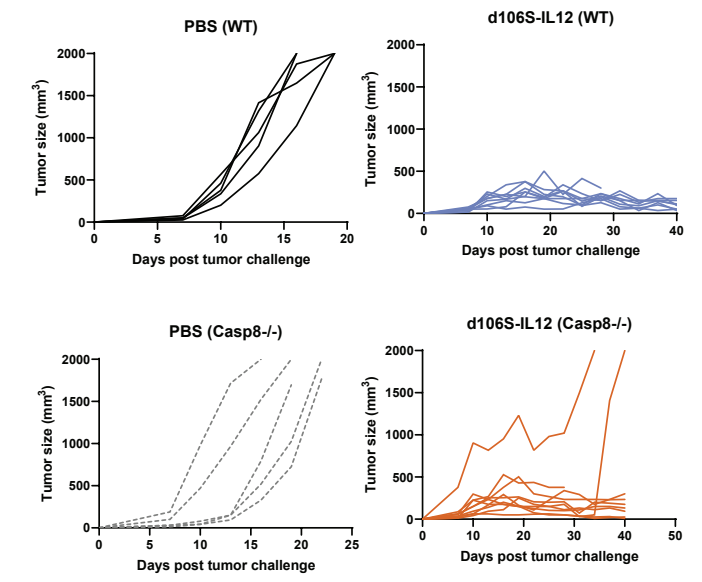
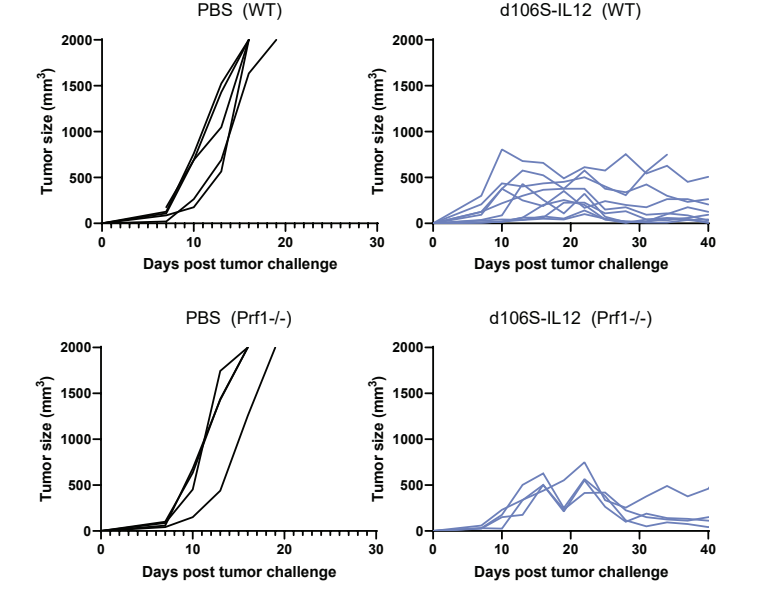
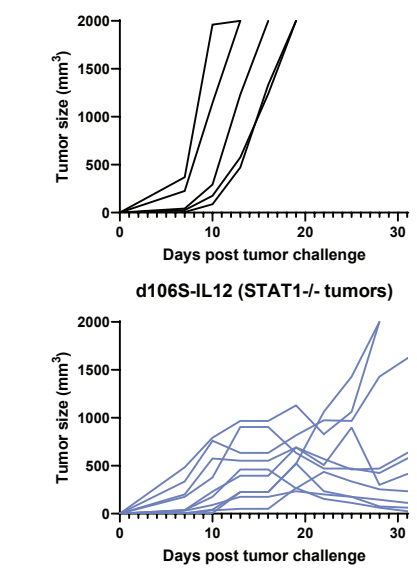
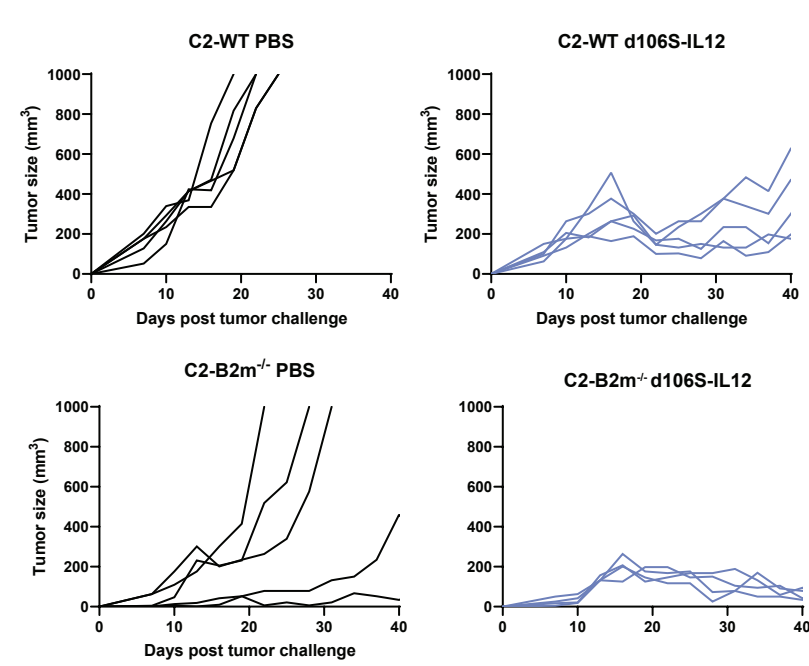
A) growth curves related to Figure 2A

B) growth curves related to Figure 2D

**A****B****C****D**

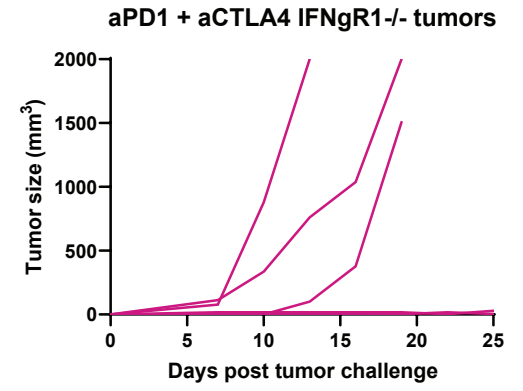
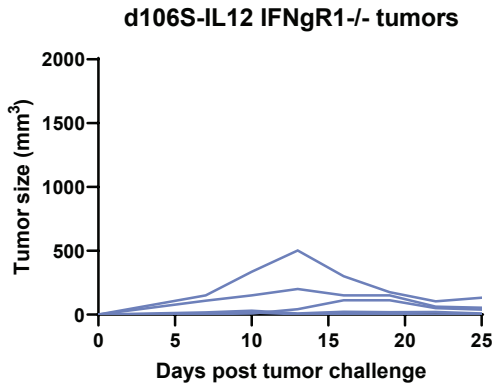
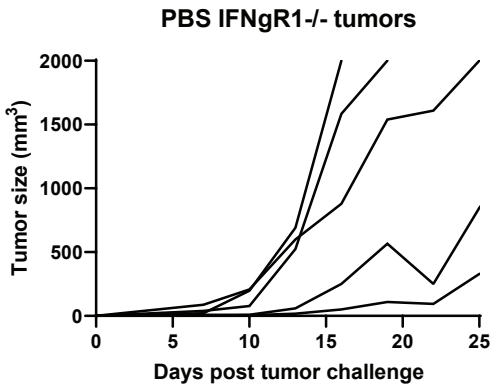
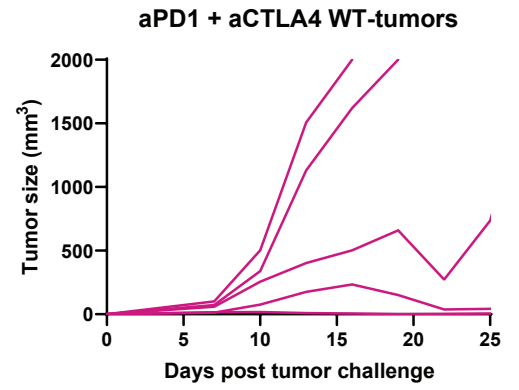
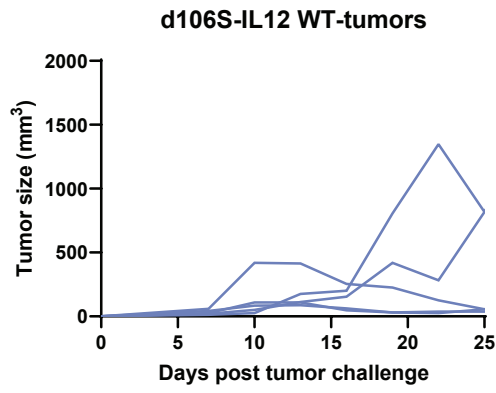
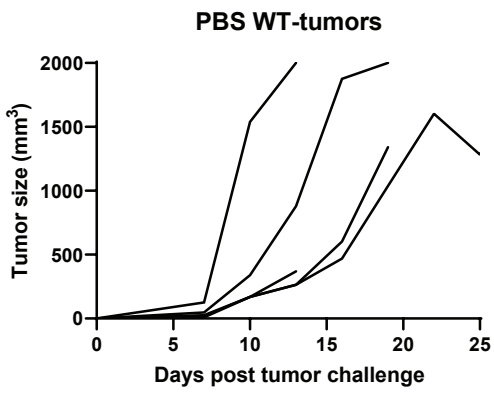
### Data S3 Individual growth curves of mice (related to Figure 4).

- A) growth curves related to Figures 4A/B
- B) growth curves related to Figure 4C
- C) growth curves related to Figure 4D
- D) growth curves related to Figure 4E

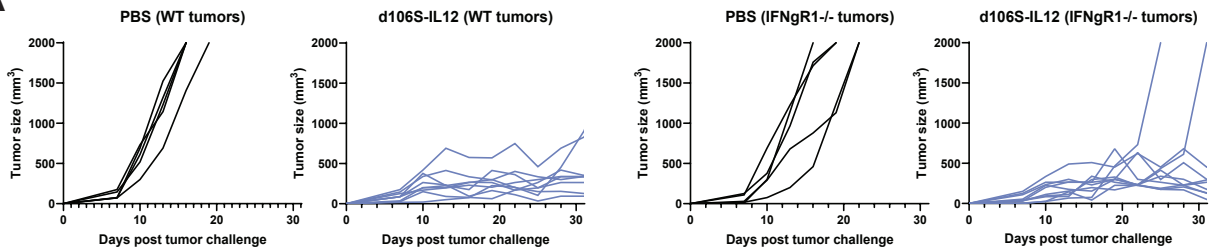
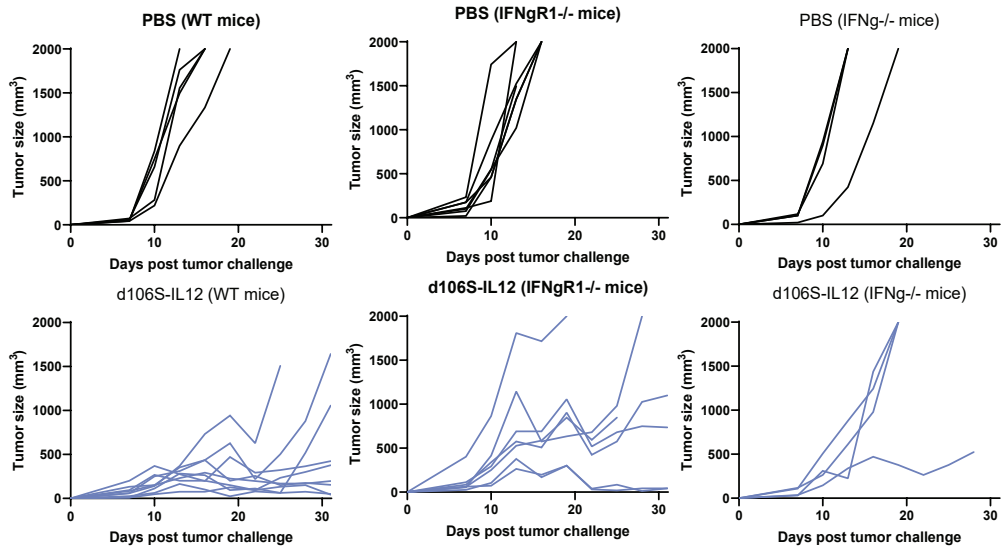
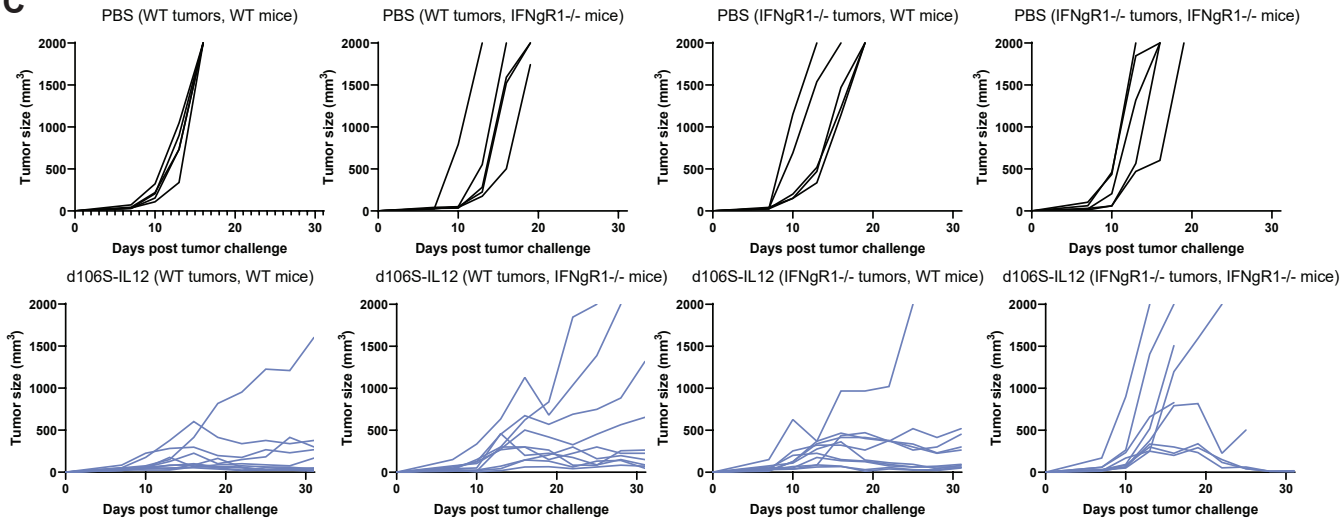
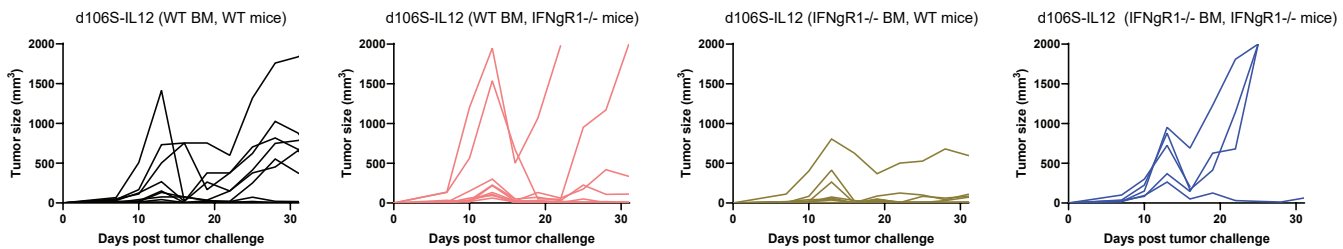
**A****B****C****D****E**

**Data S4 Individual growth curves of mice (related to Figures 5, S7).**

- A) growth curves related to Figures 5B
- B) growth curves related to Figure 5C
- C) growth curves related to Figure 5D
- D) growth curves related to Figure S7L
- E) growth curves related to Figure 5E



**Data S5 Individual growth curves of mice (related to Figure 6).**  
Growth curves related to Figure 6D

**A****B****C****D**

### Data S6 Individual growth curves of mice (related to Figure 7).

- A) growth curves related to Figures 7A
- B) growth curves related to Figure 7B
- C) growth curves related to Figure 7C
- D) growth curves related to Figure 7D