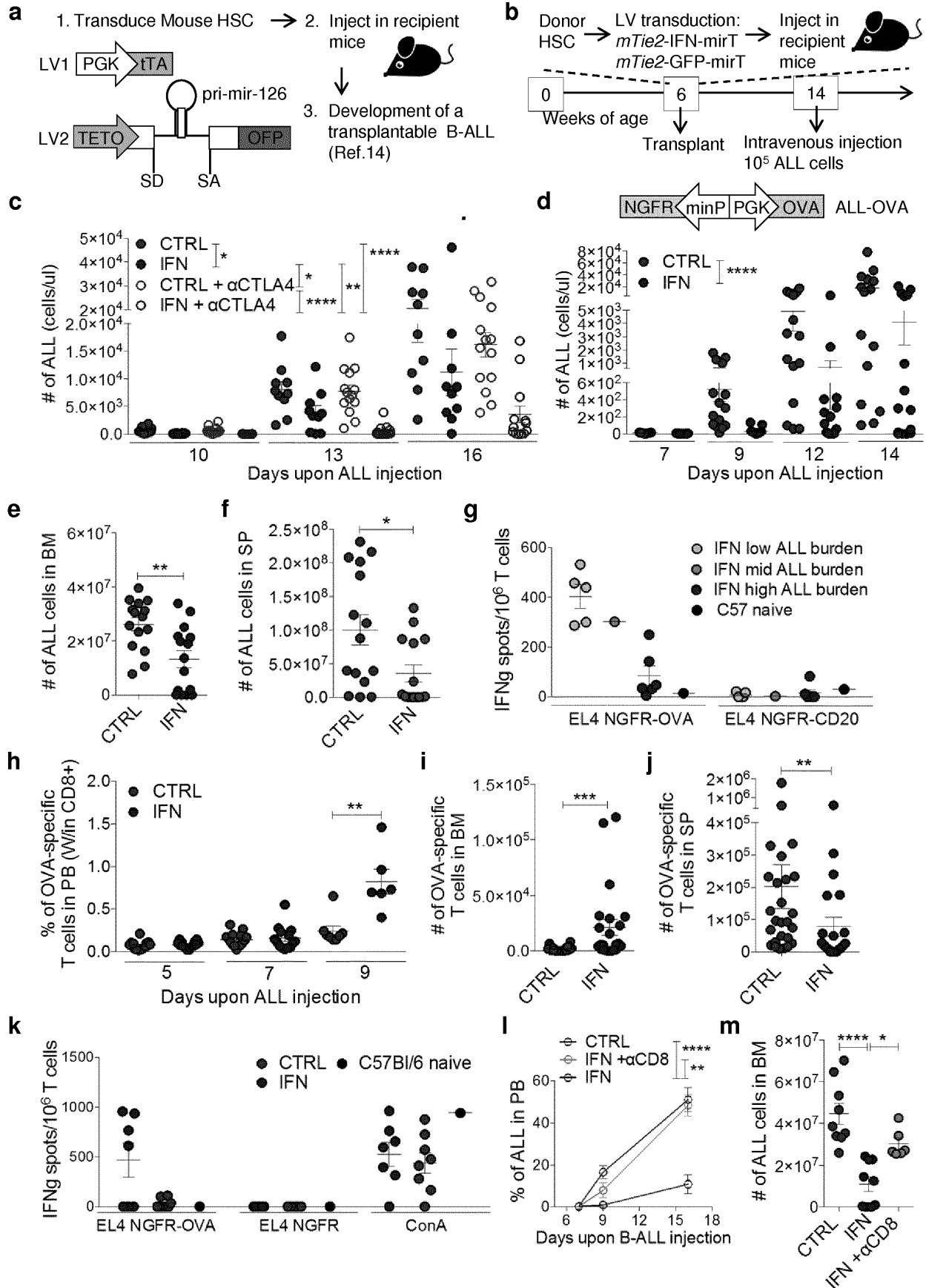
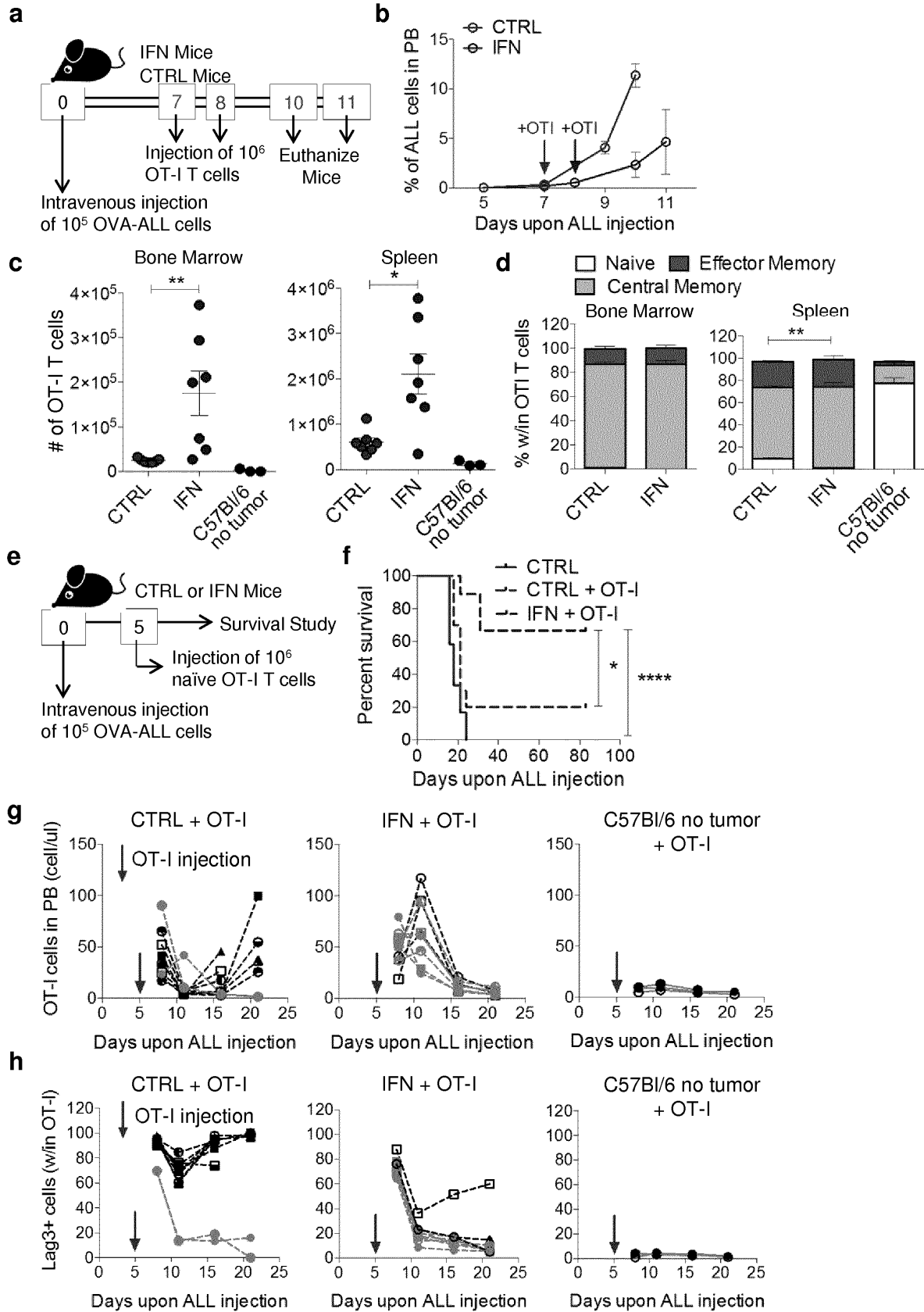
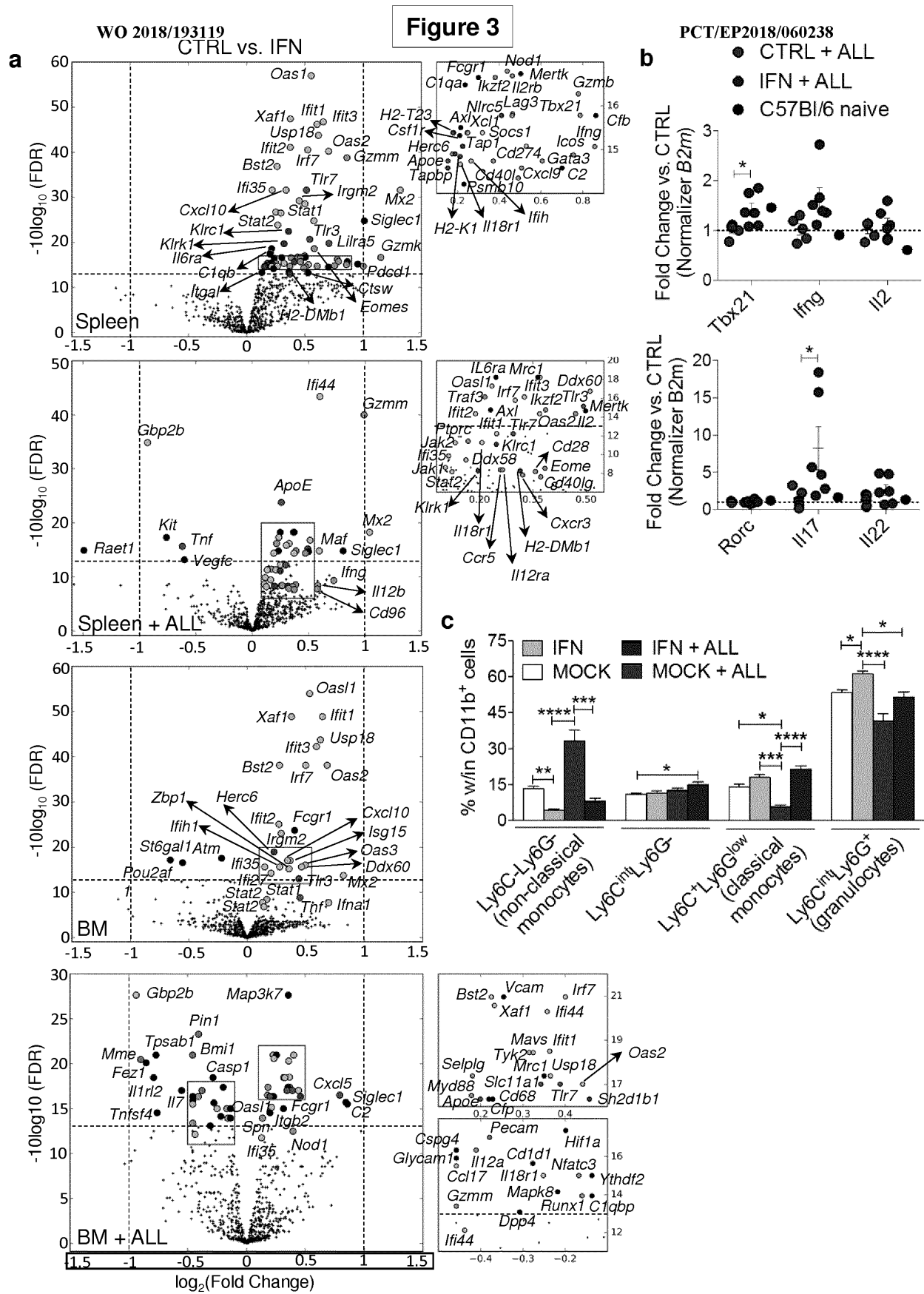
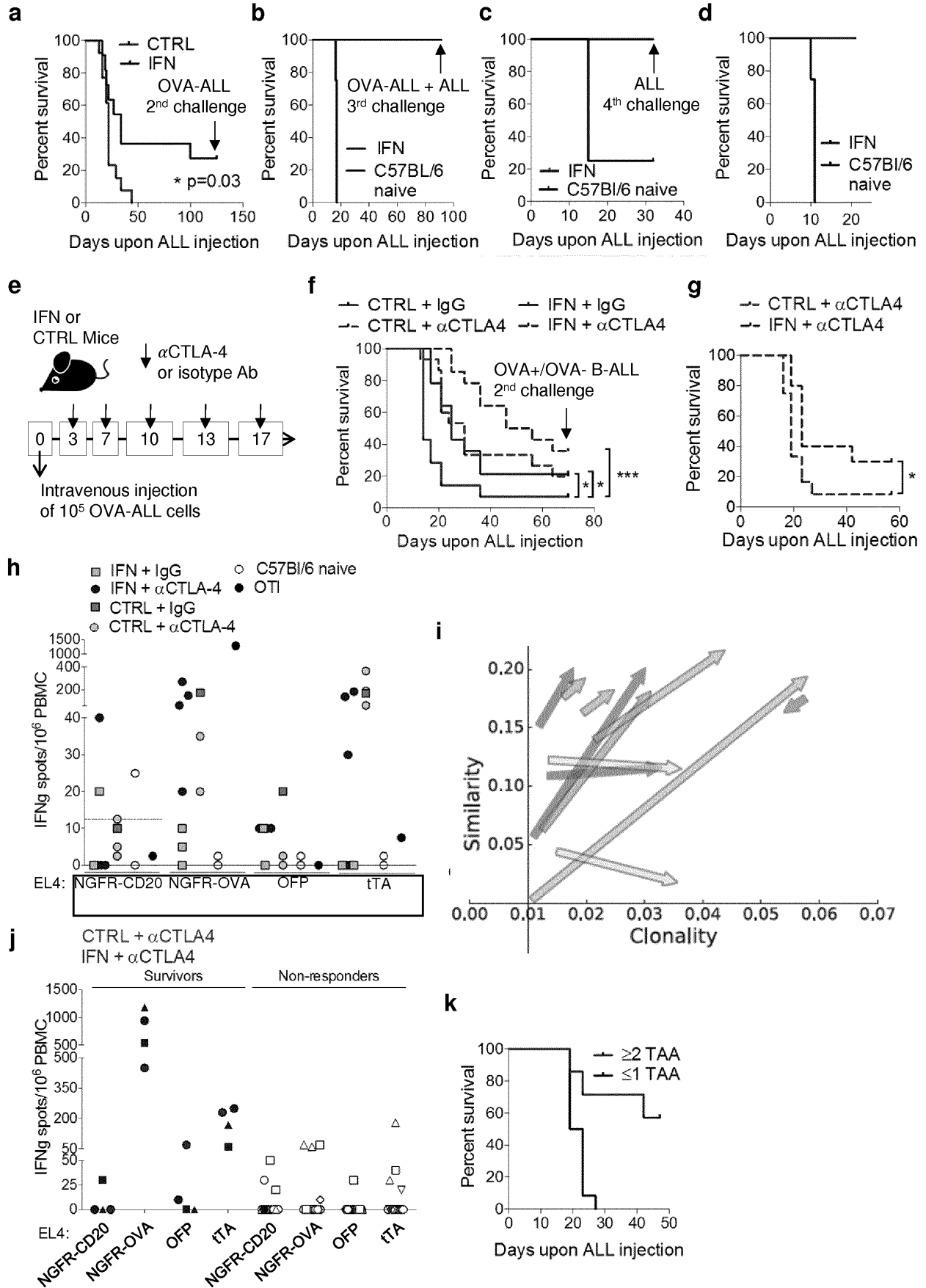
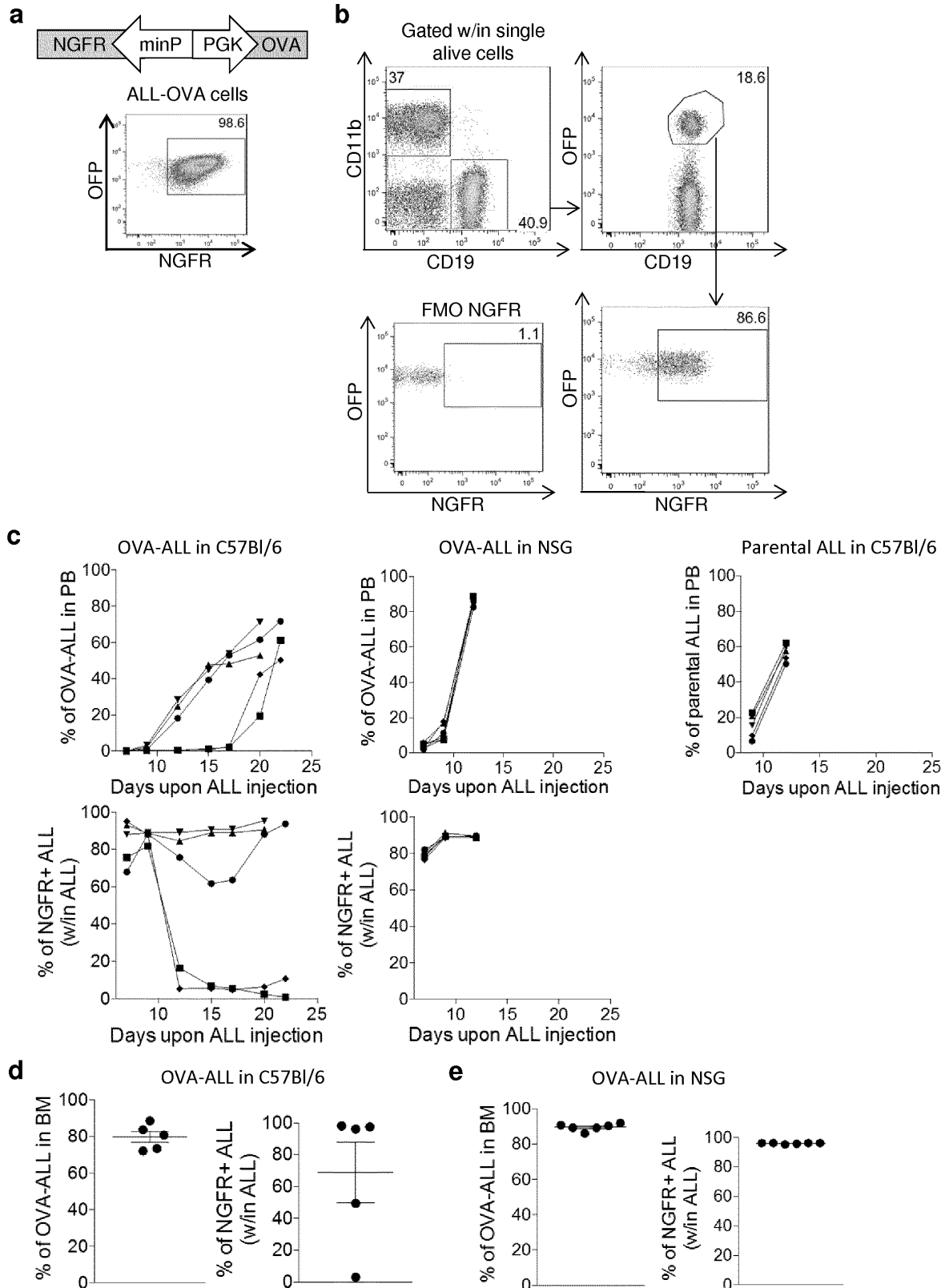


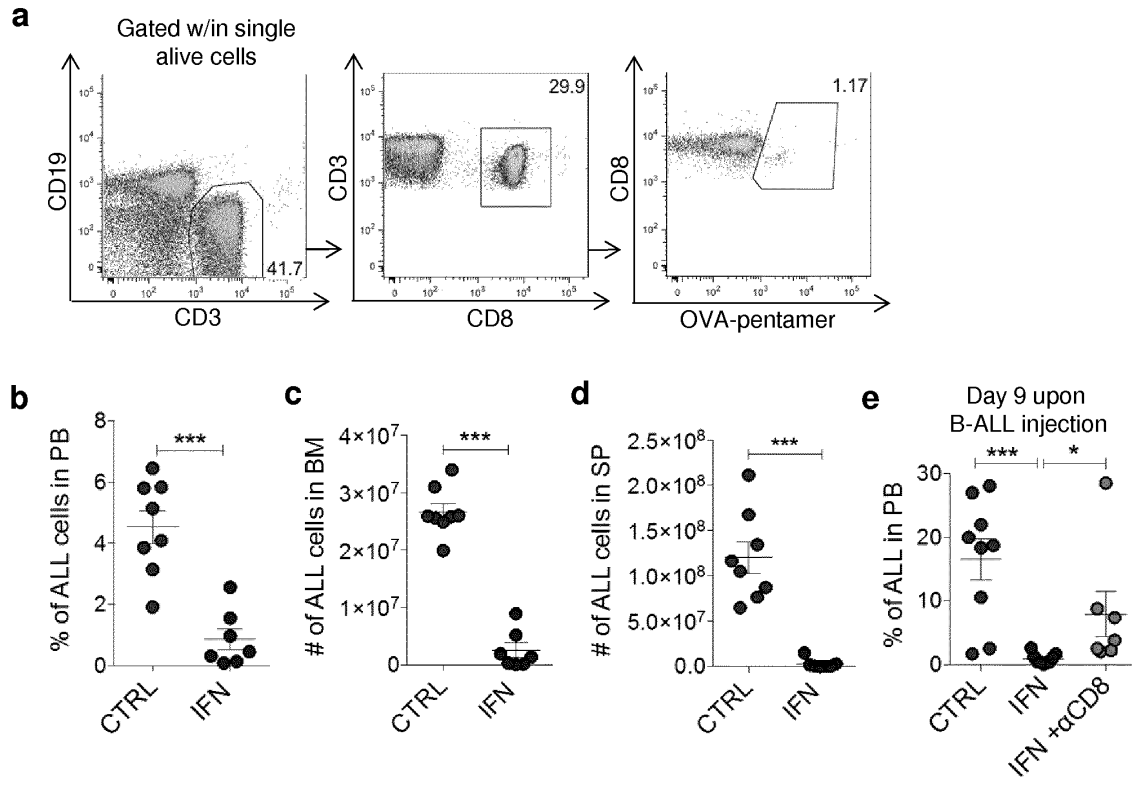


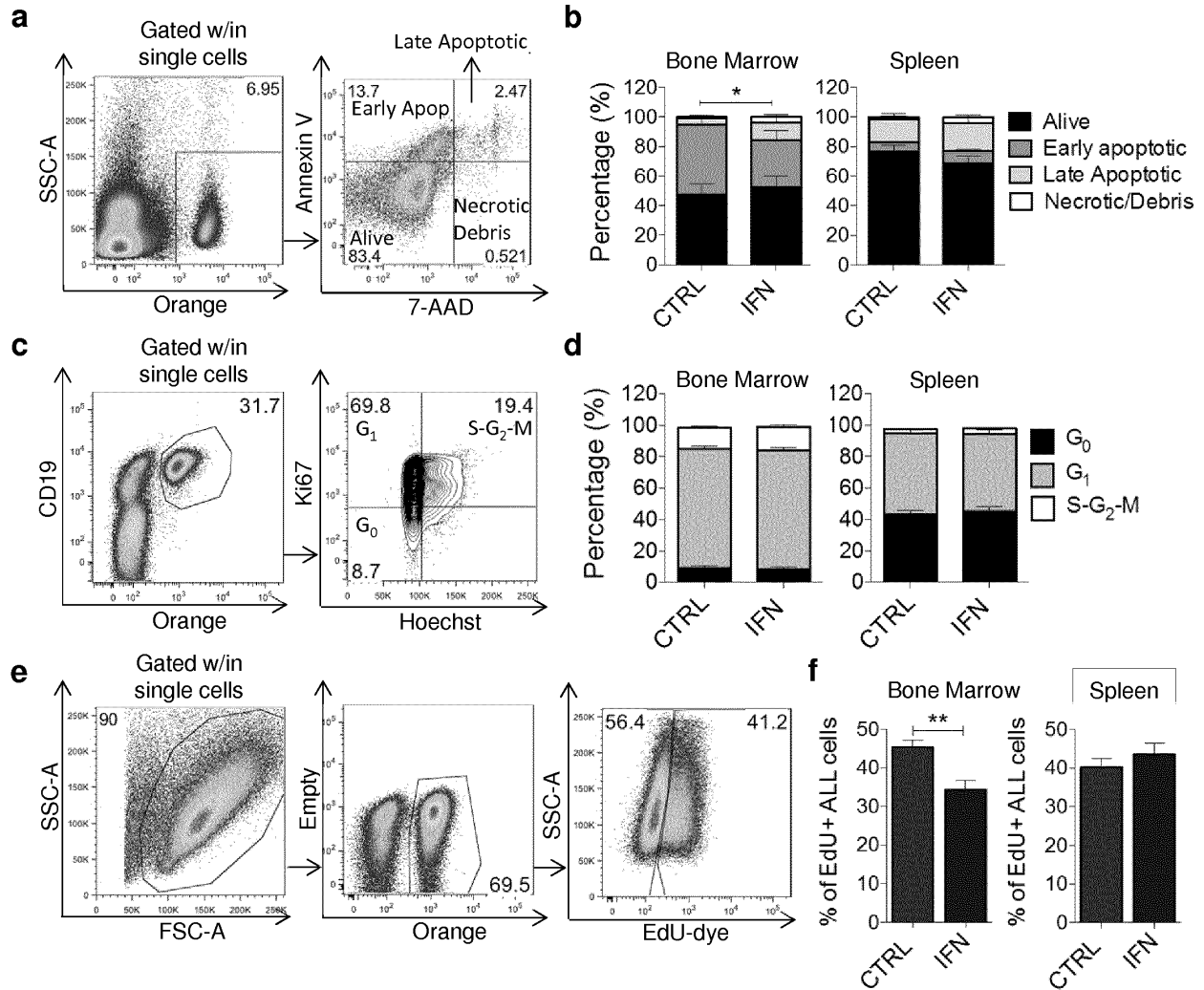


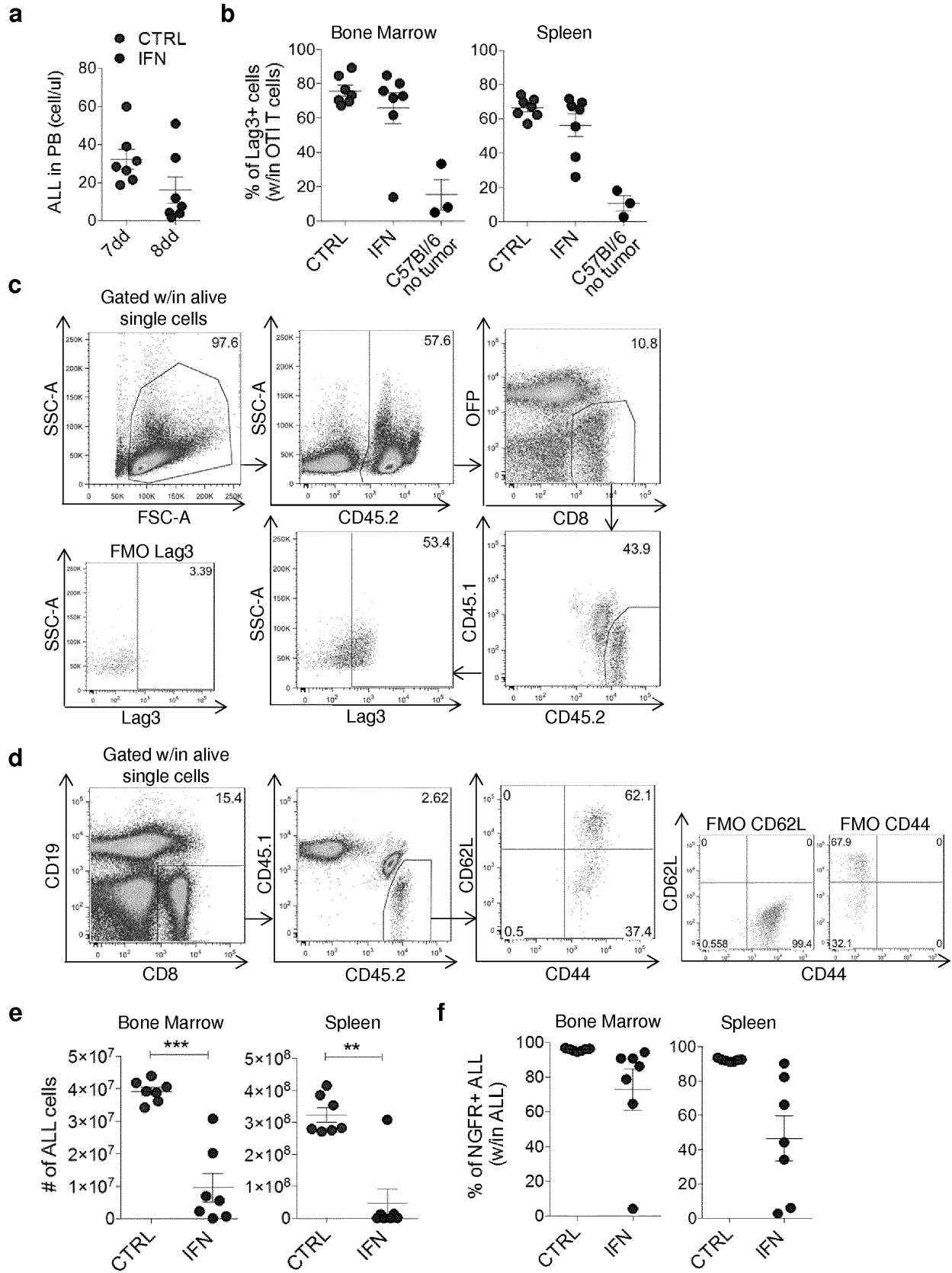


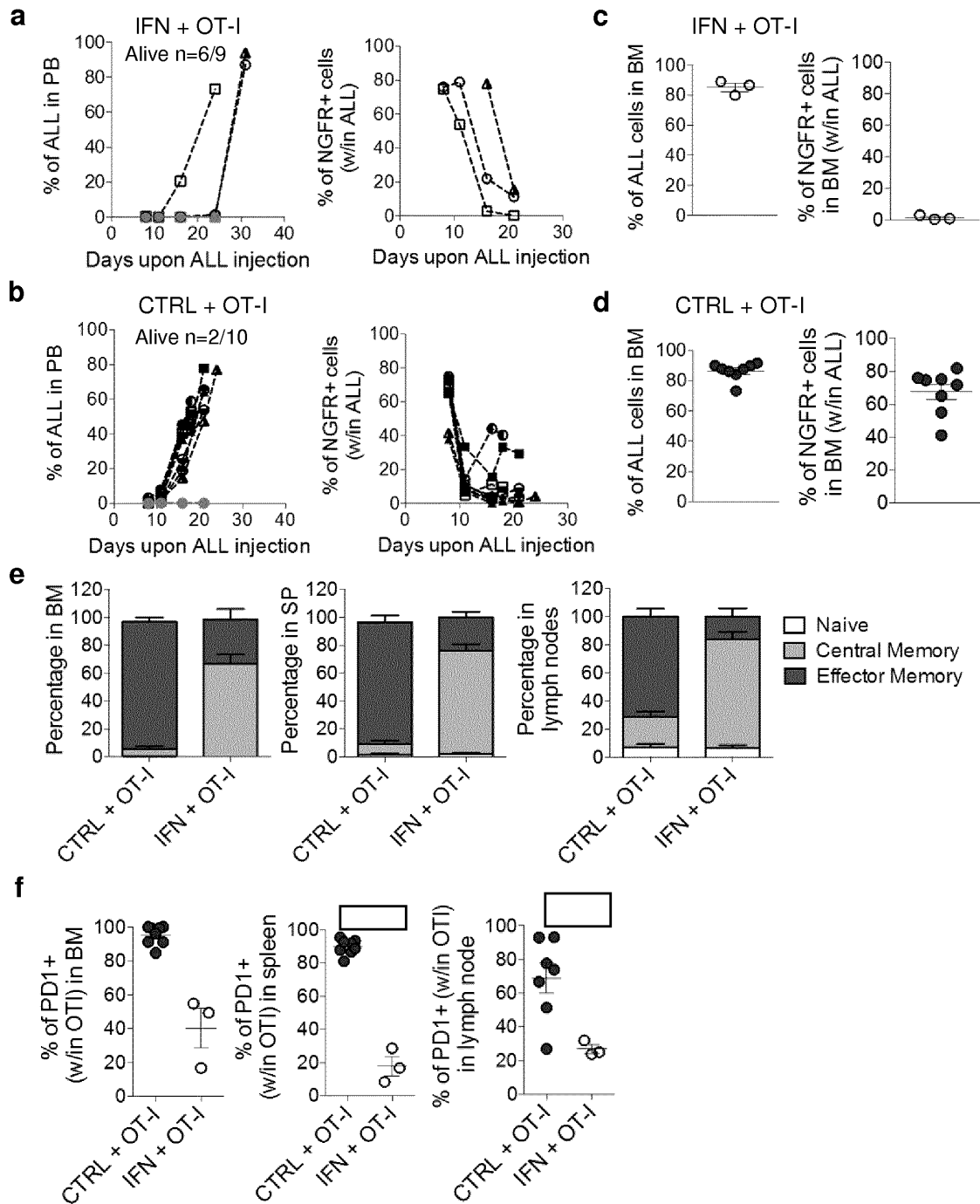


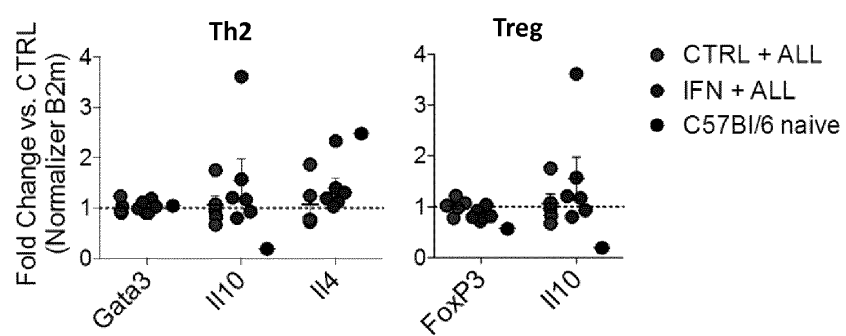


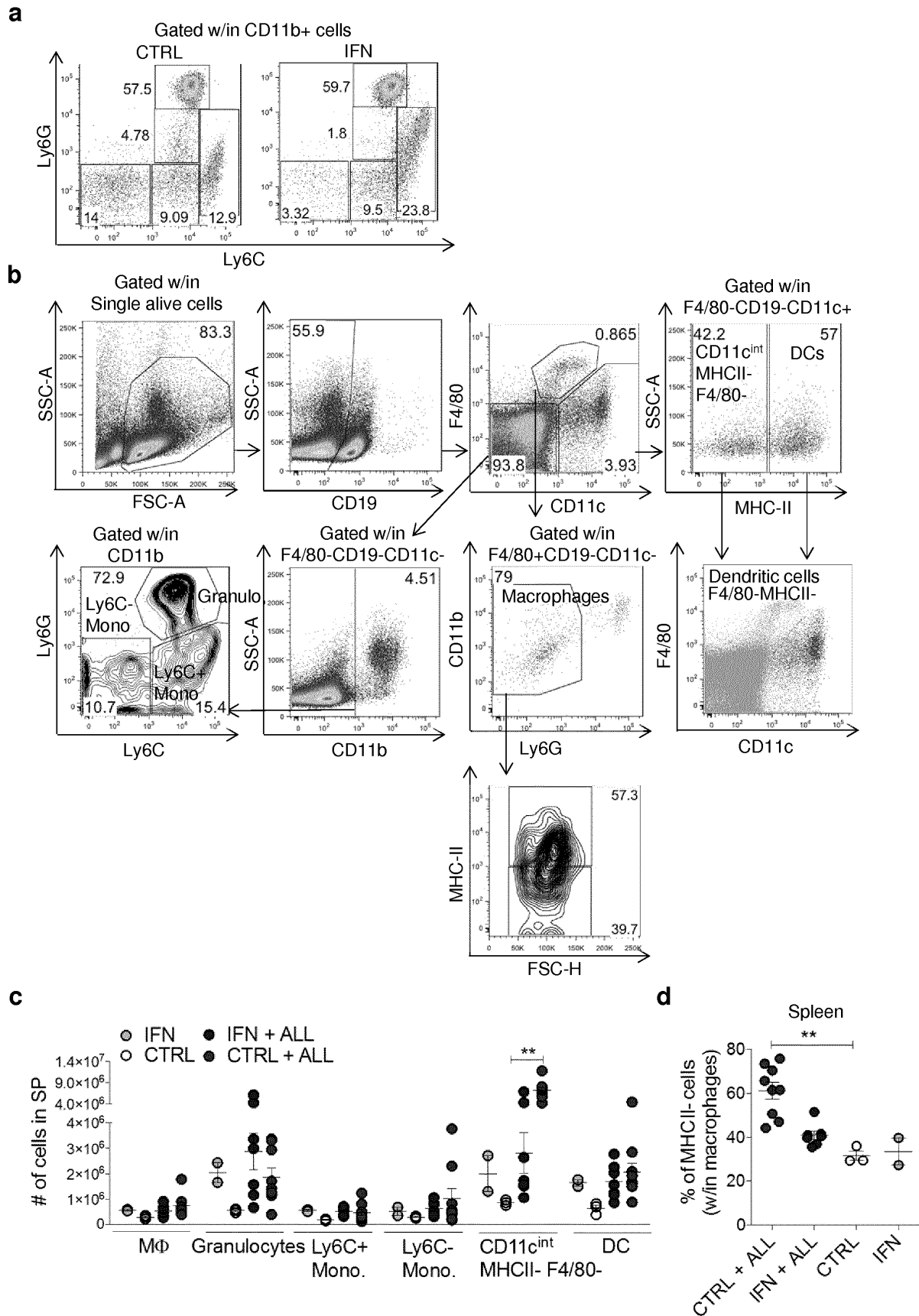


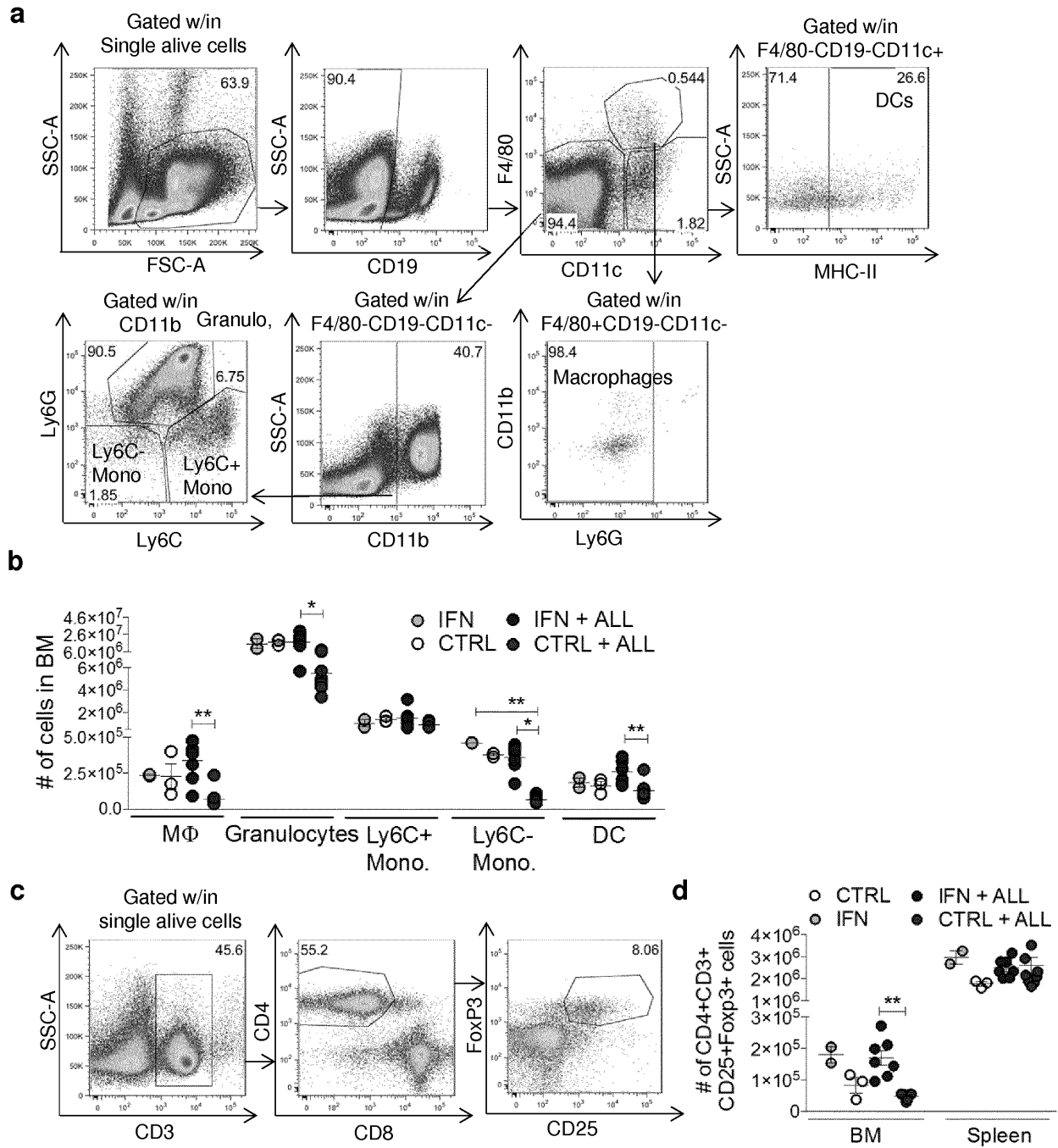


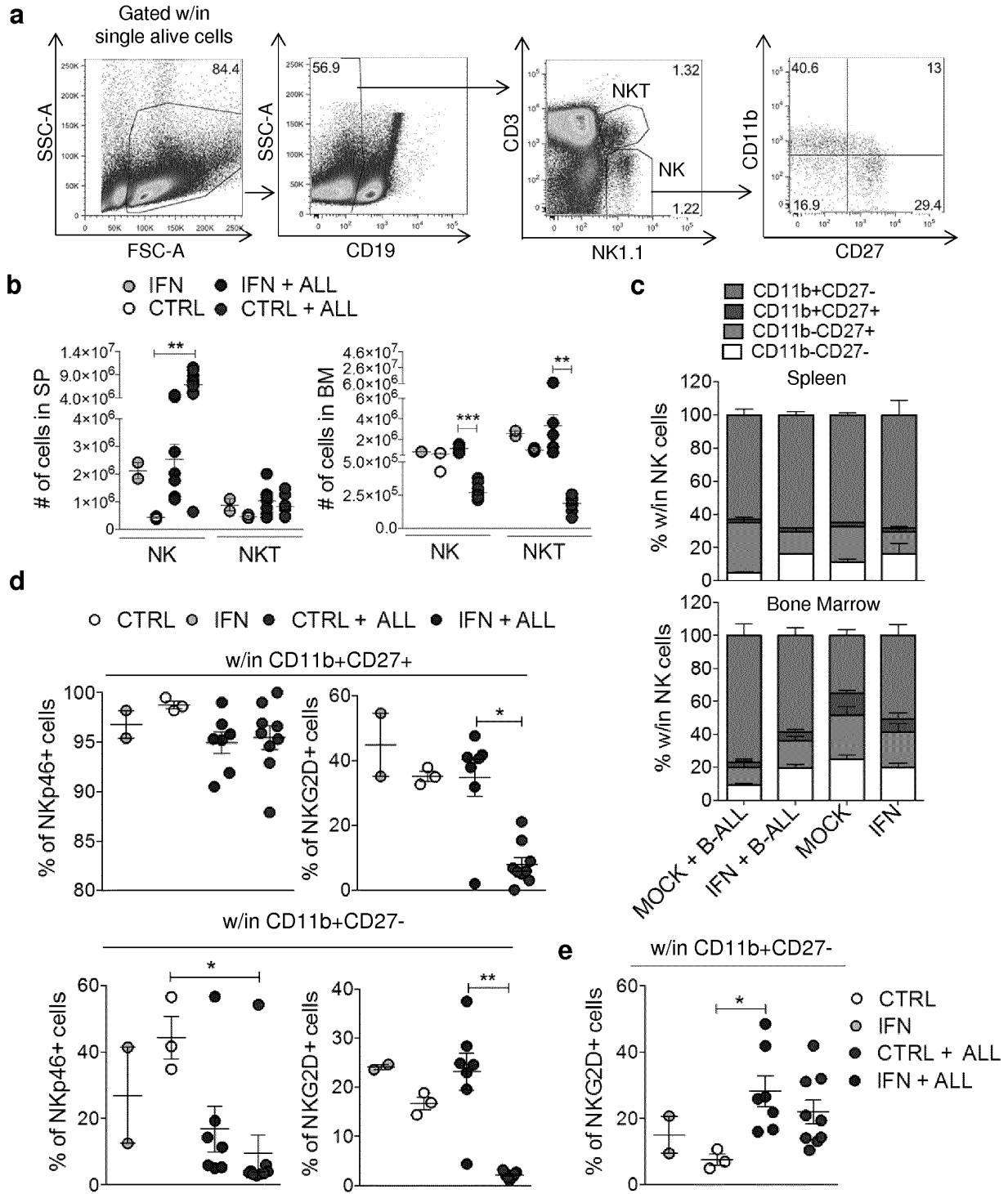


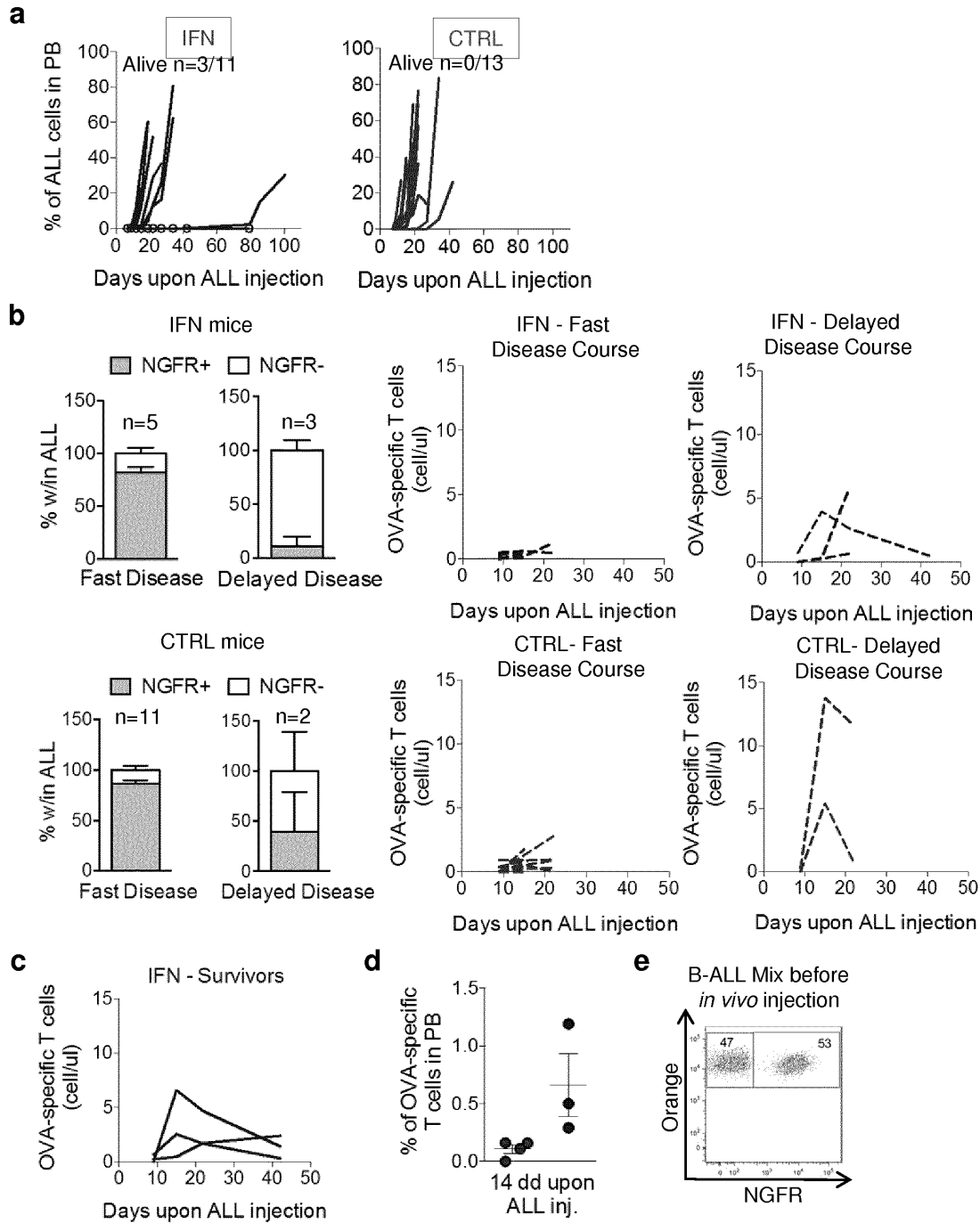


a

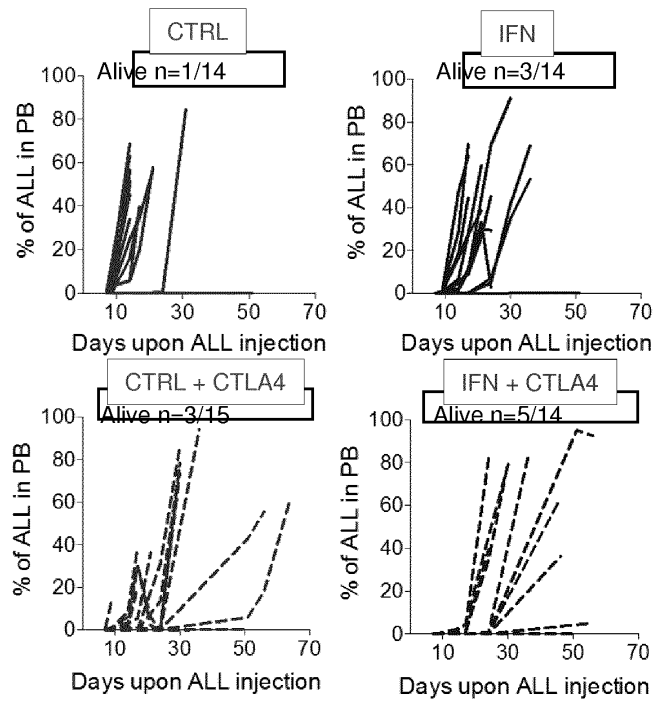




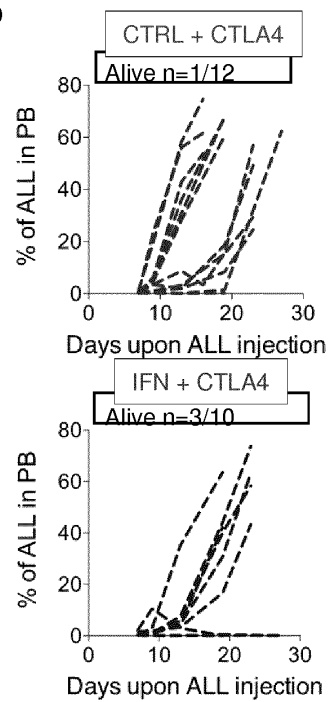




a



b



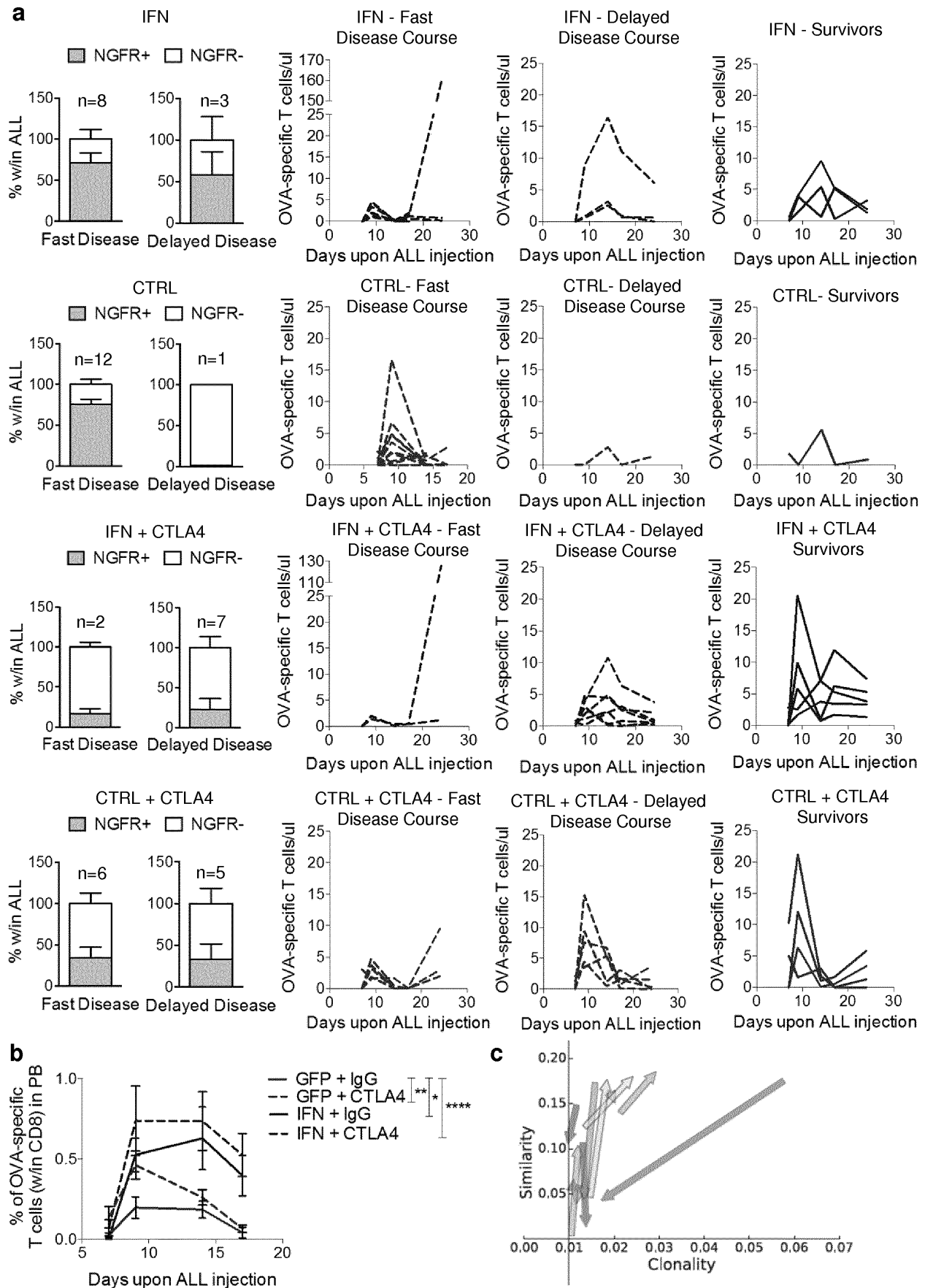


Figure 17

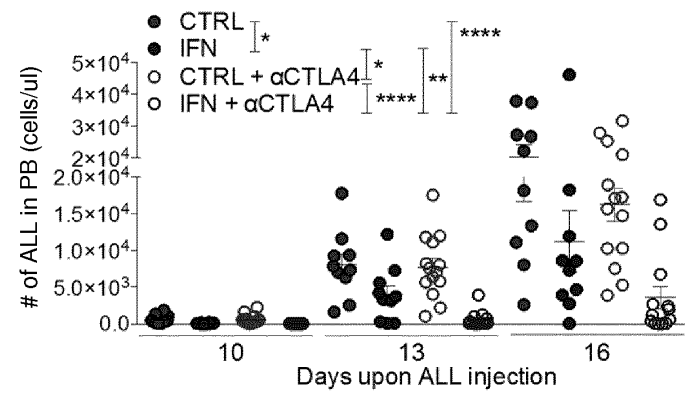
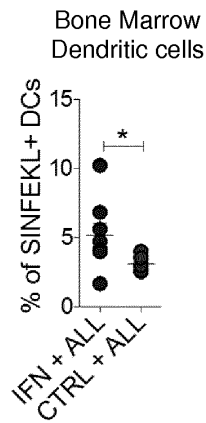
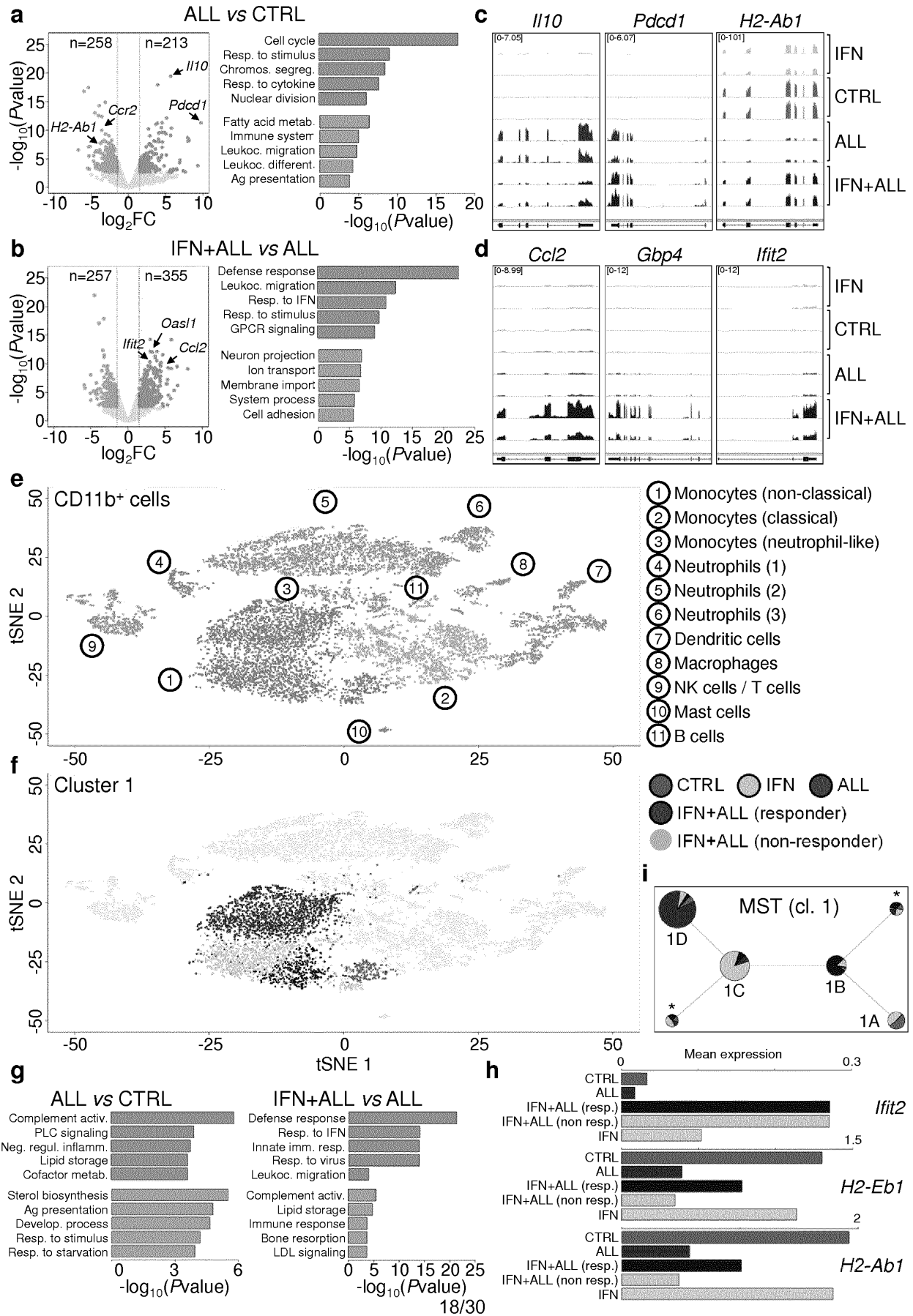
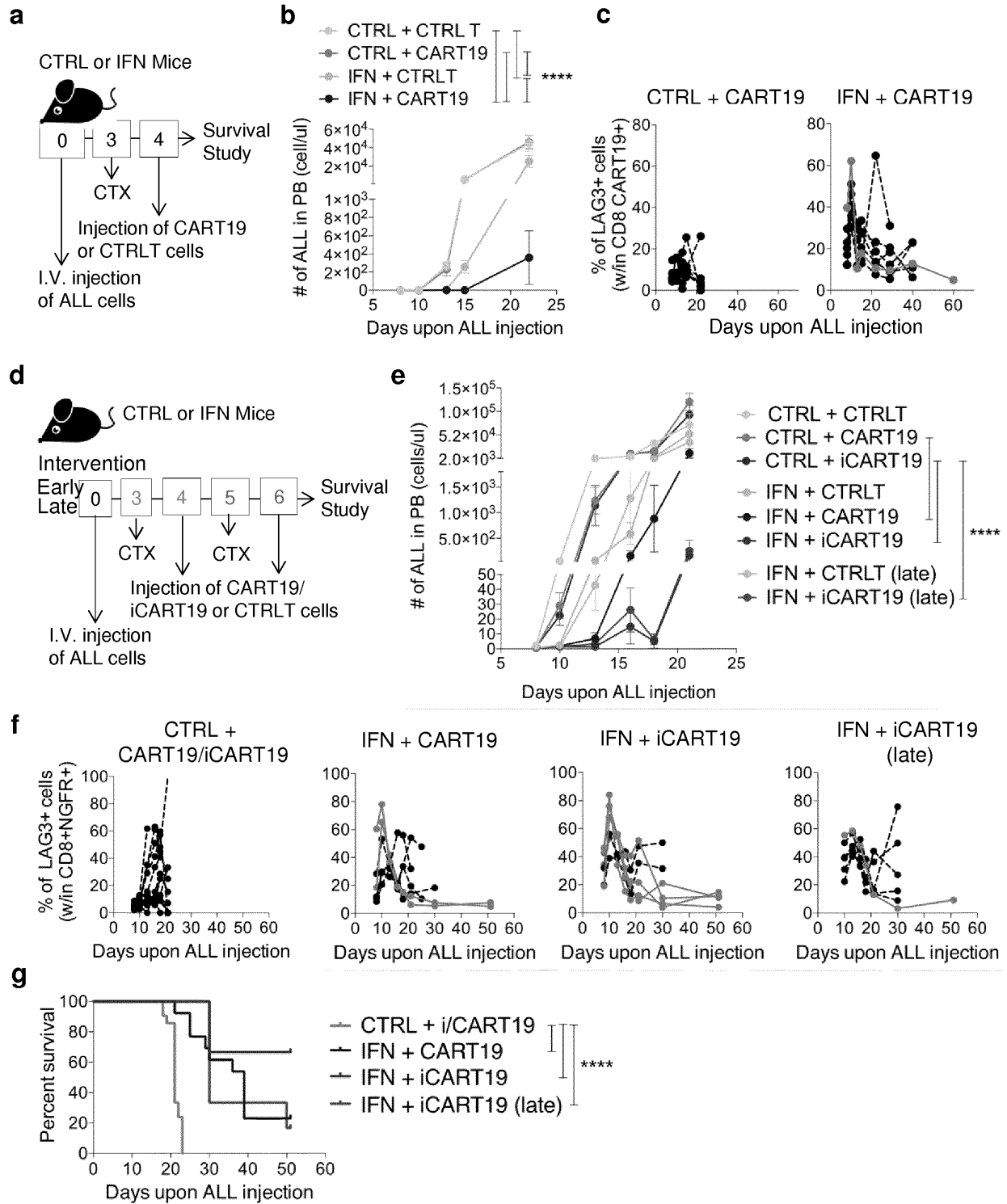


Figure 18







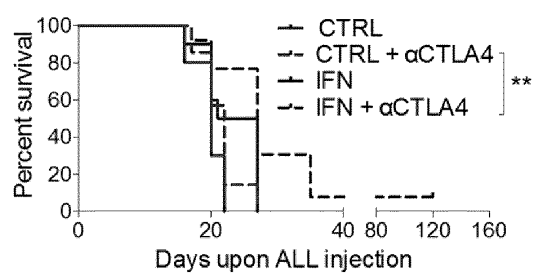
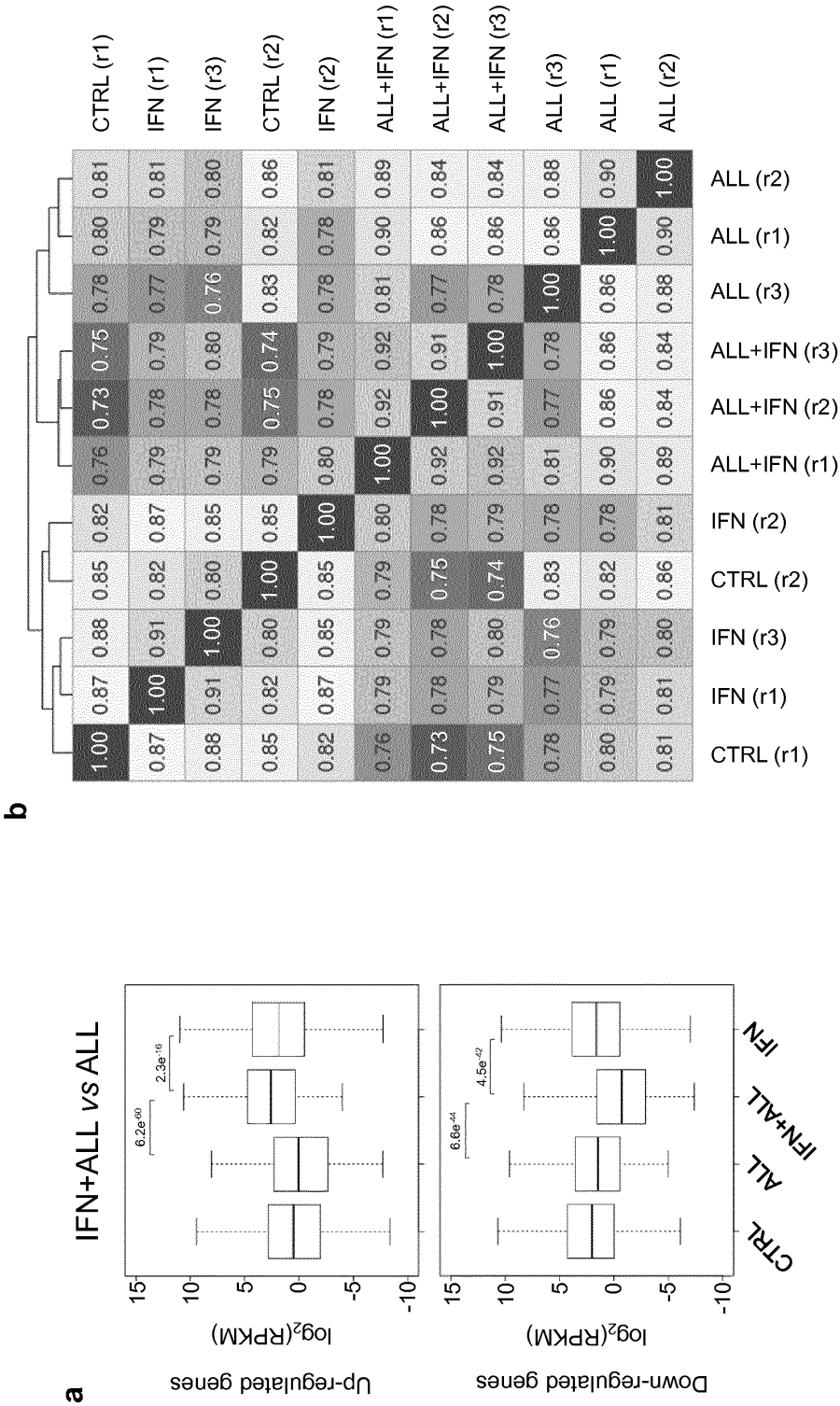


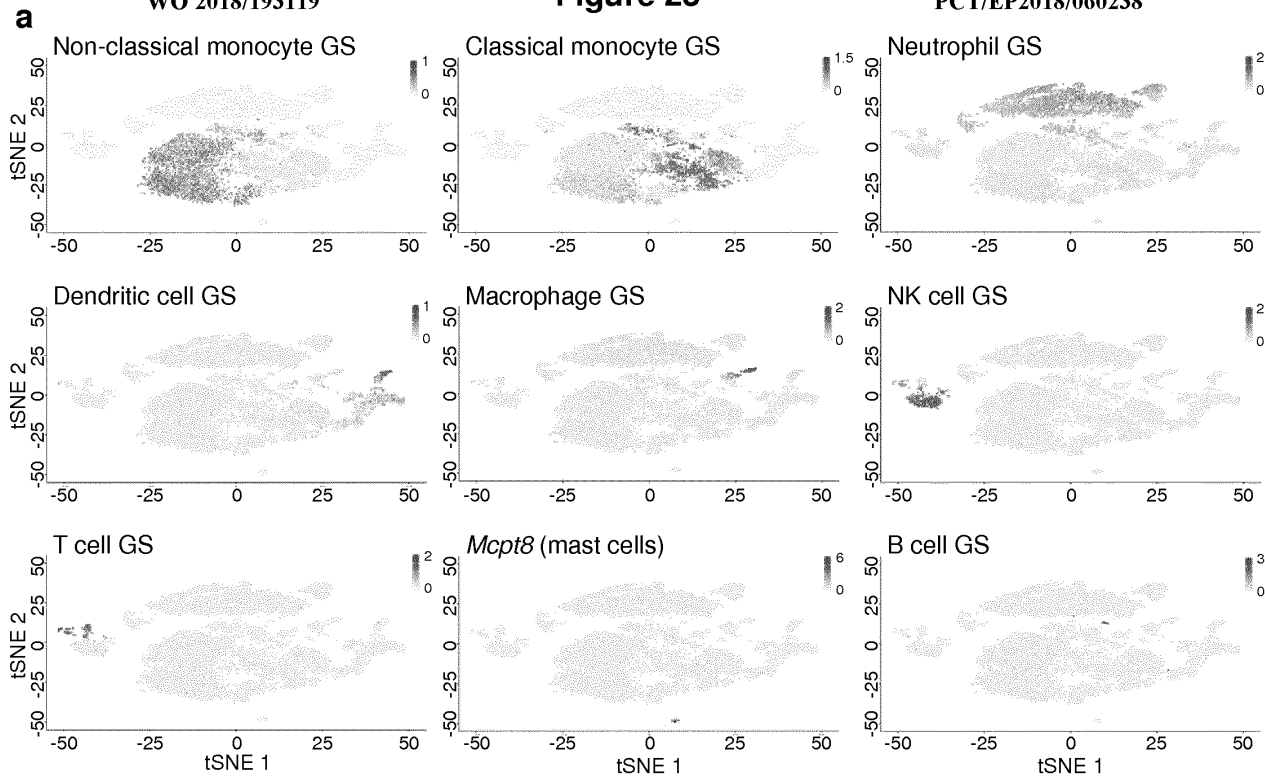
Figure 22



WO 2018/193119

Figure 23

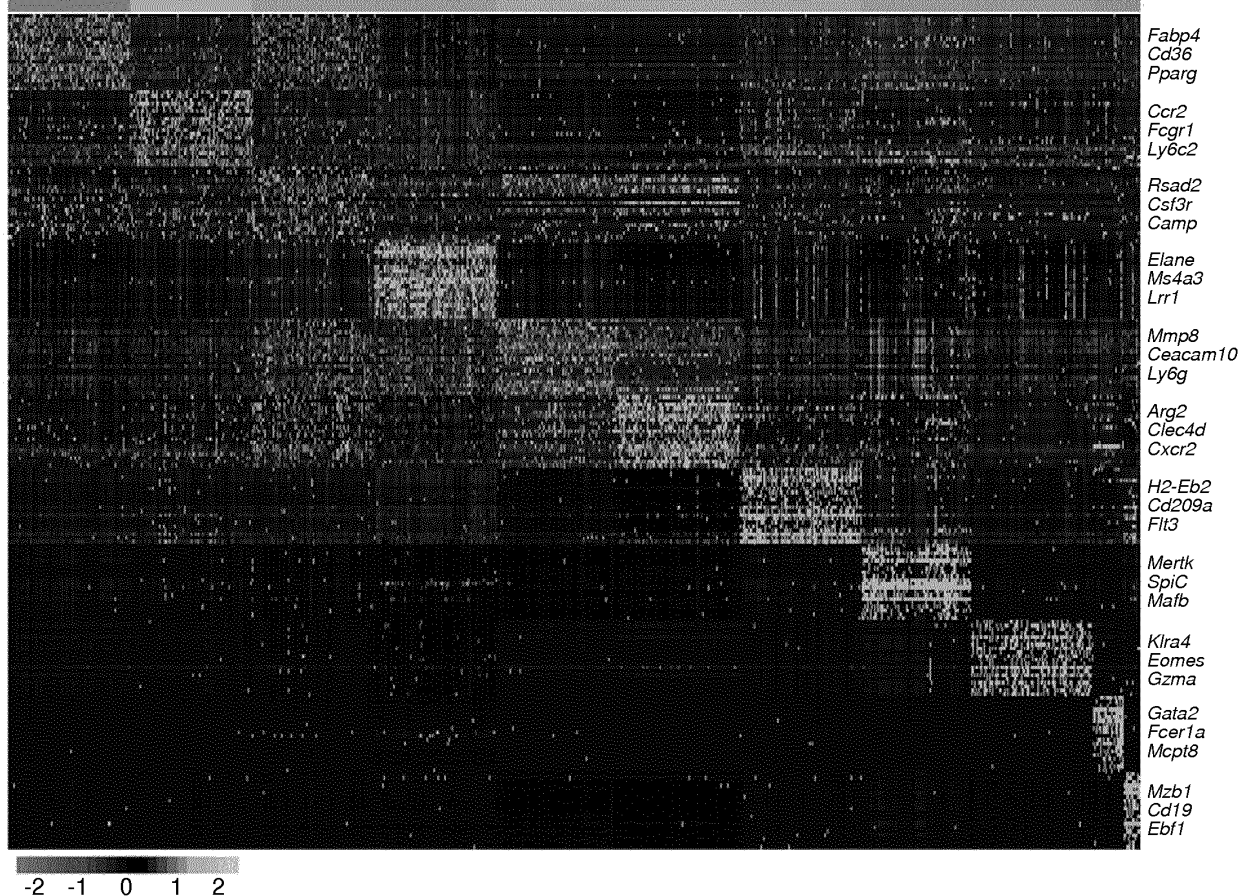
PCT/EP2018/060238

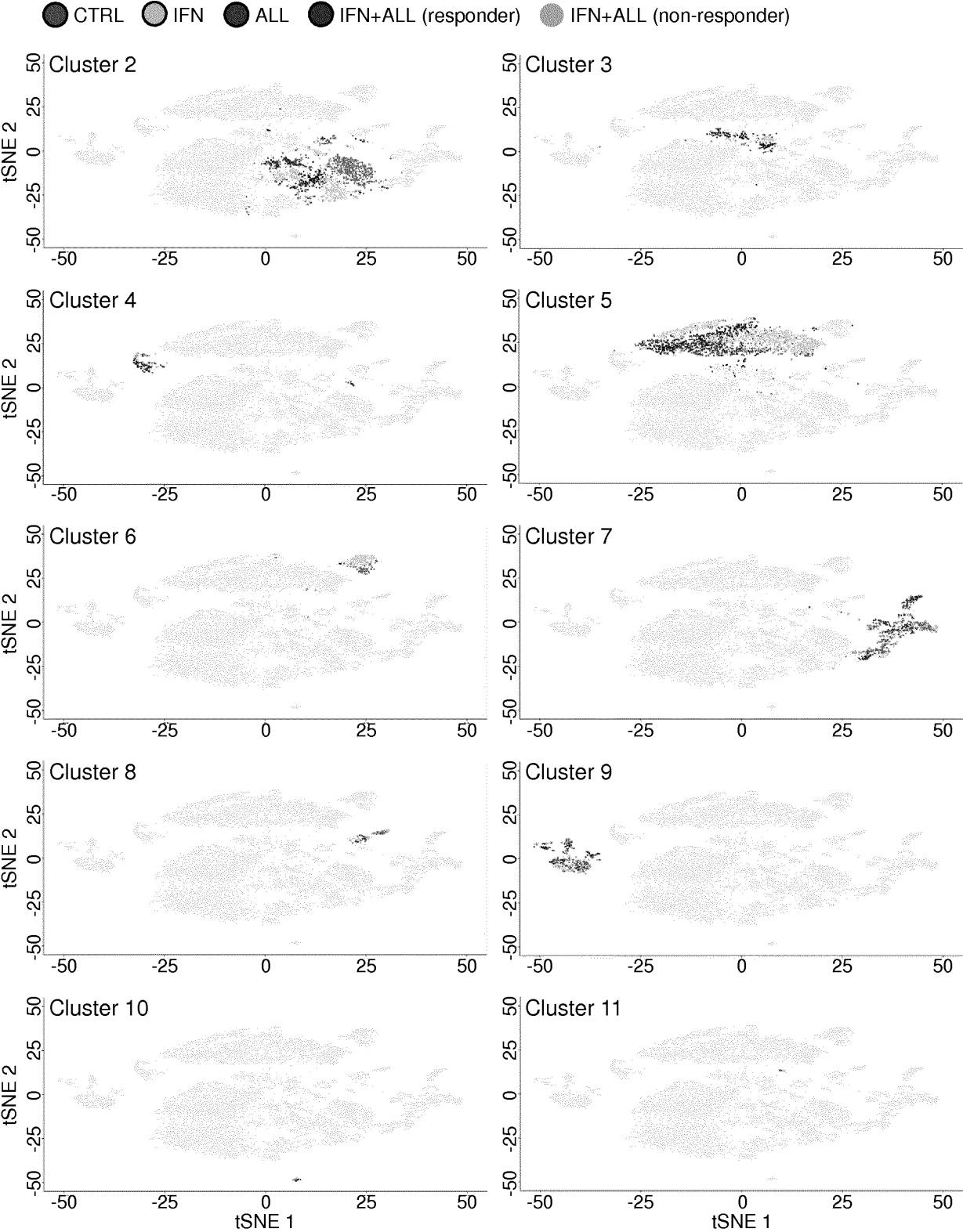


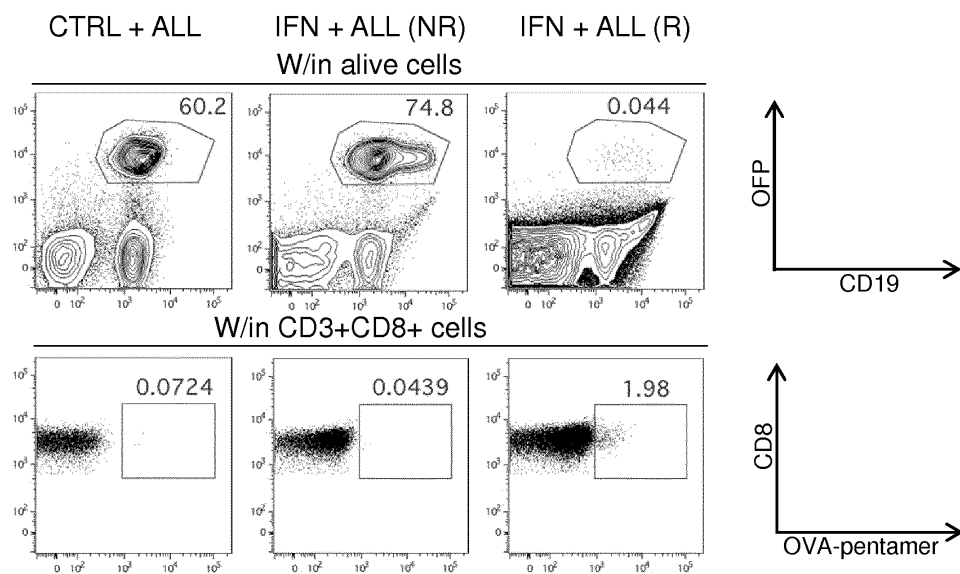
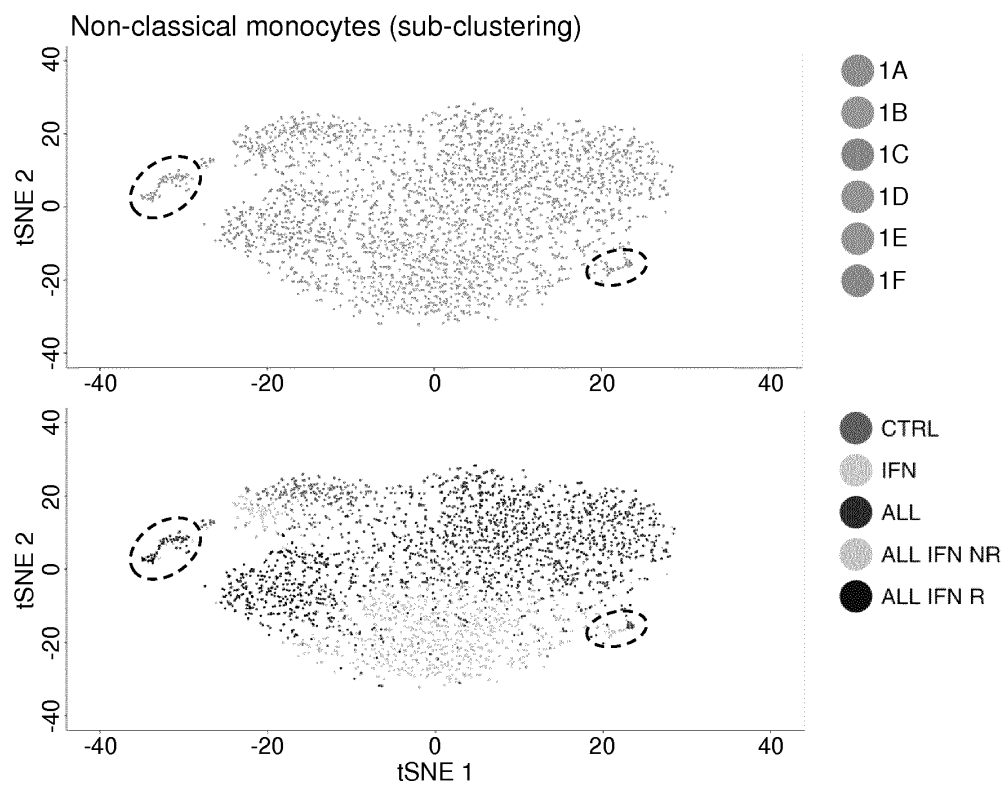
b

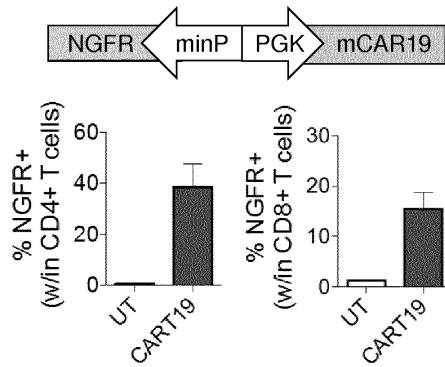
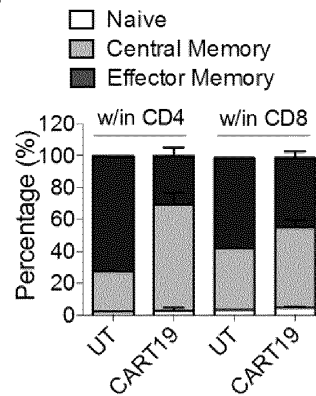
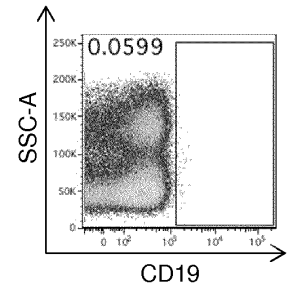
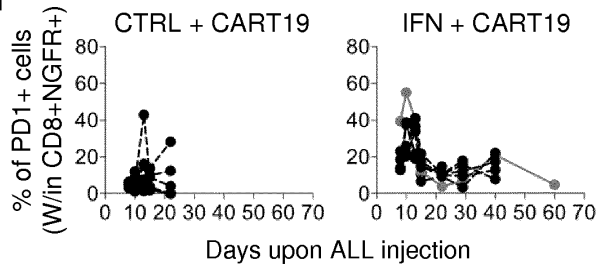
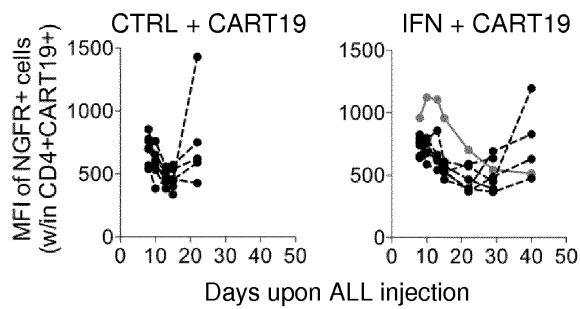
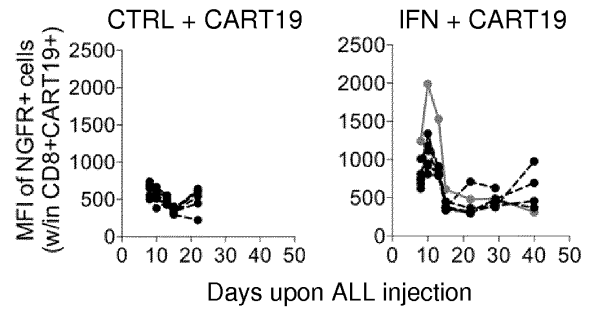
Mono Non-class. Mono Class. Mono Neu-like. Neut.(1) Neut.(2) Neut.(3) DC Macroph. NK/T Mast B

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪





a**b**

a**b****c****d****e****f**

WO 2018/193119

Figure 27

PCT/EP2018/060238

