

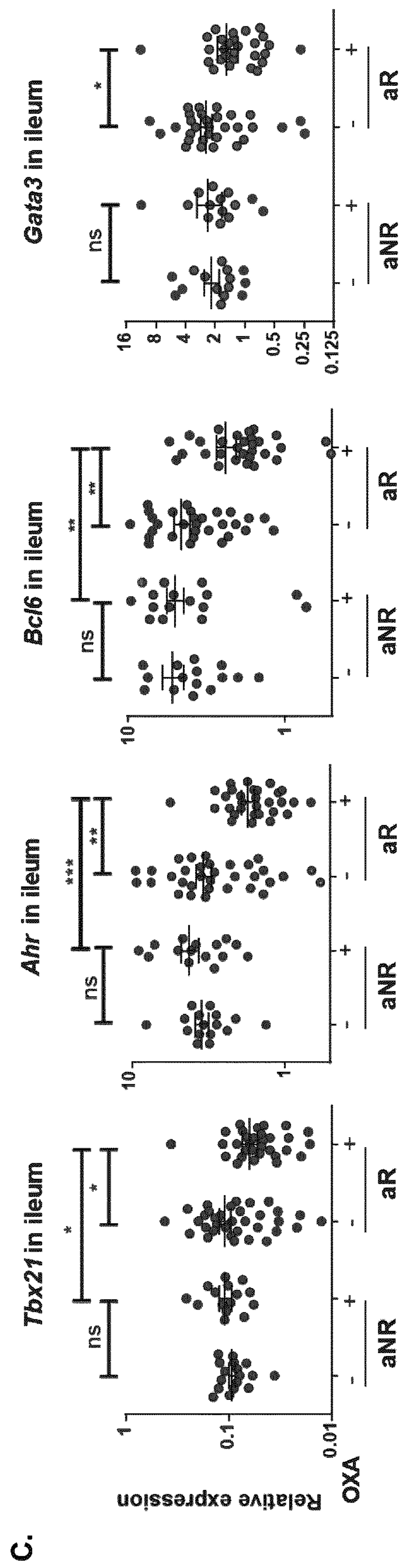
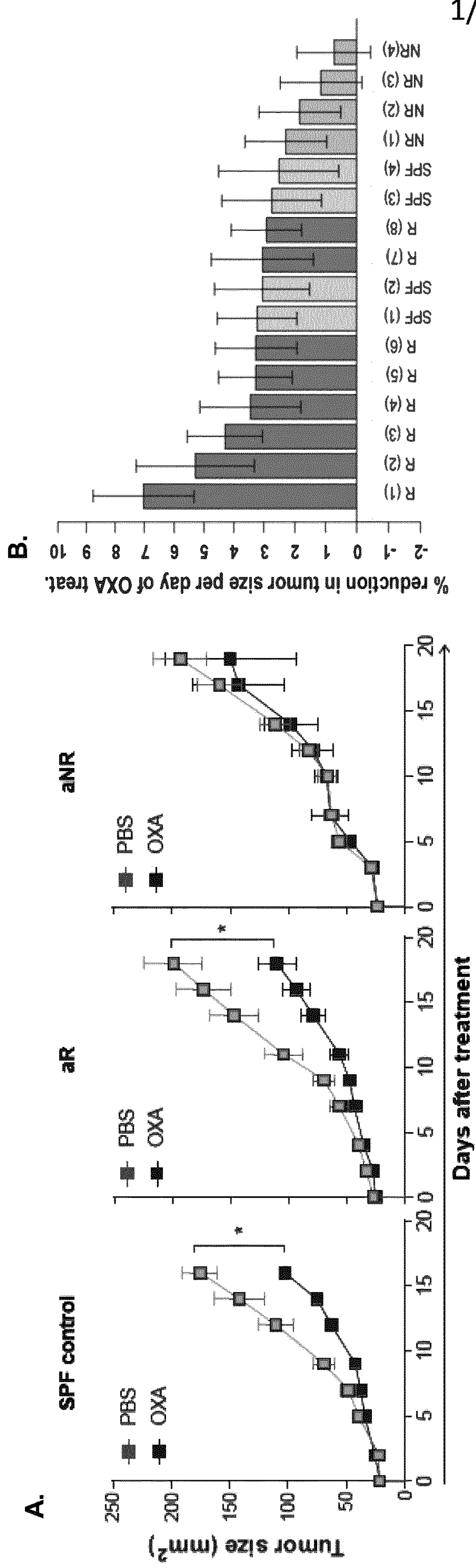


Figure 1A-C

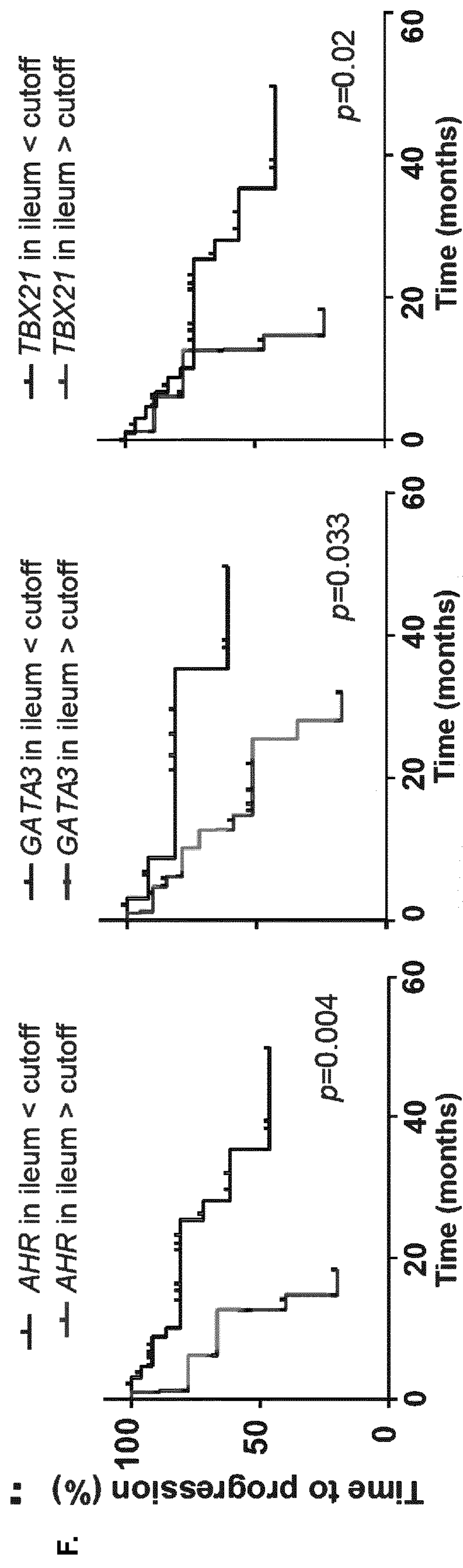
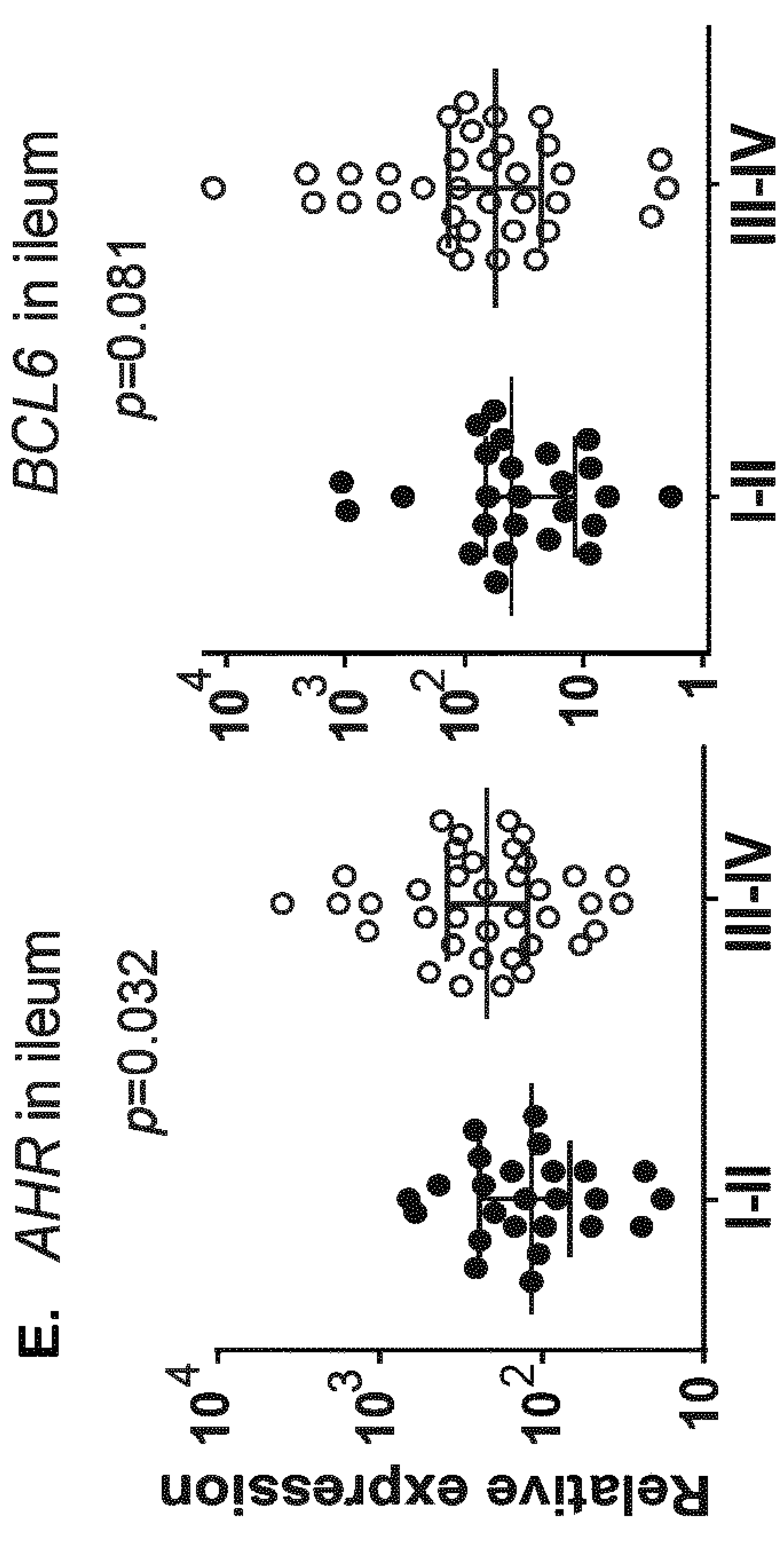
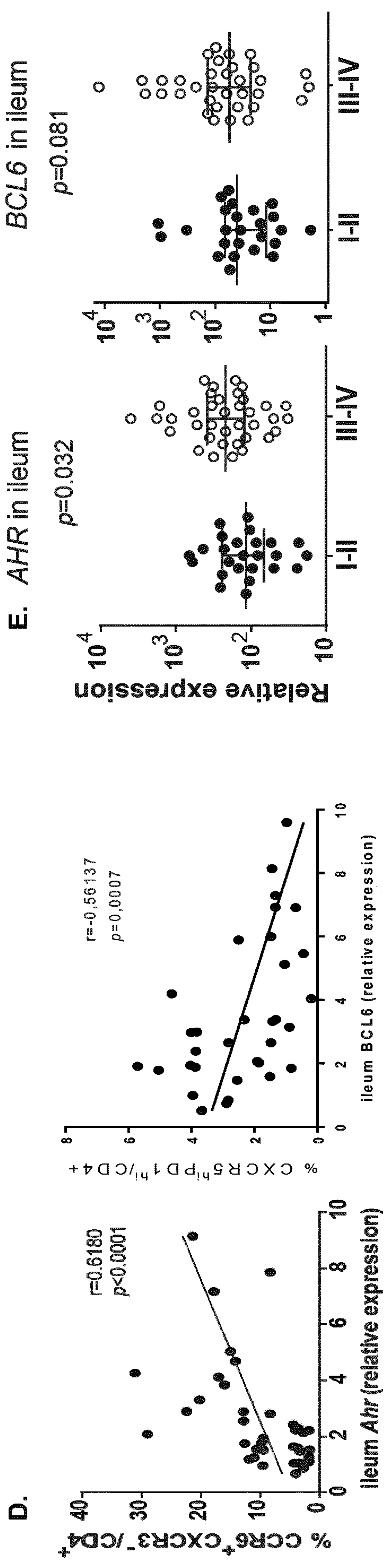


Figure 1D-F

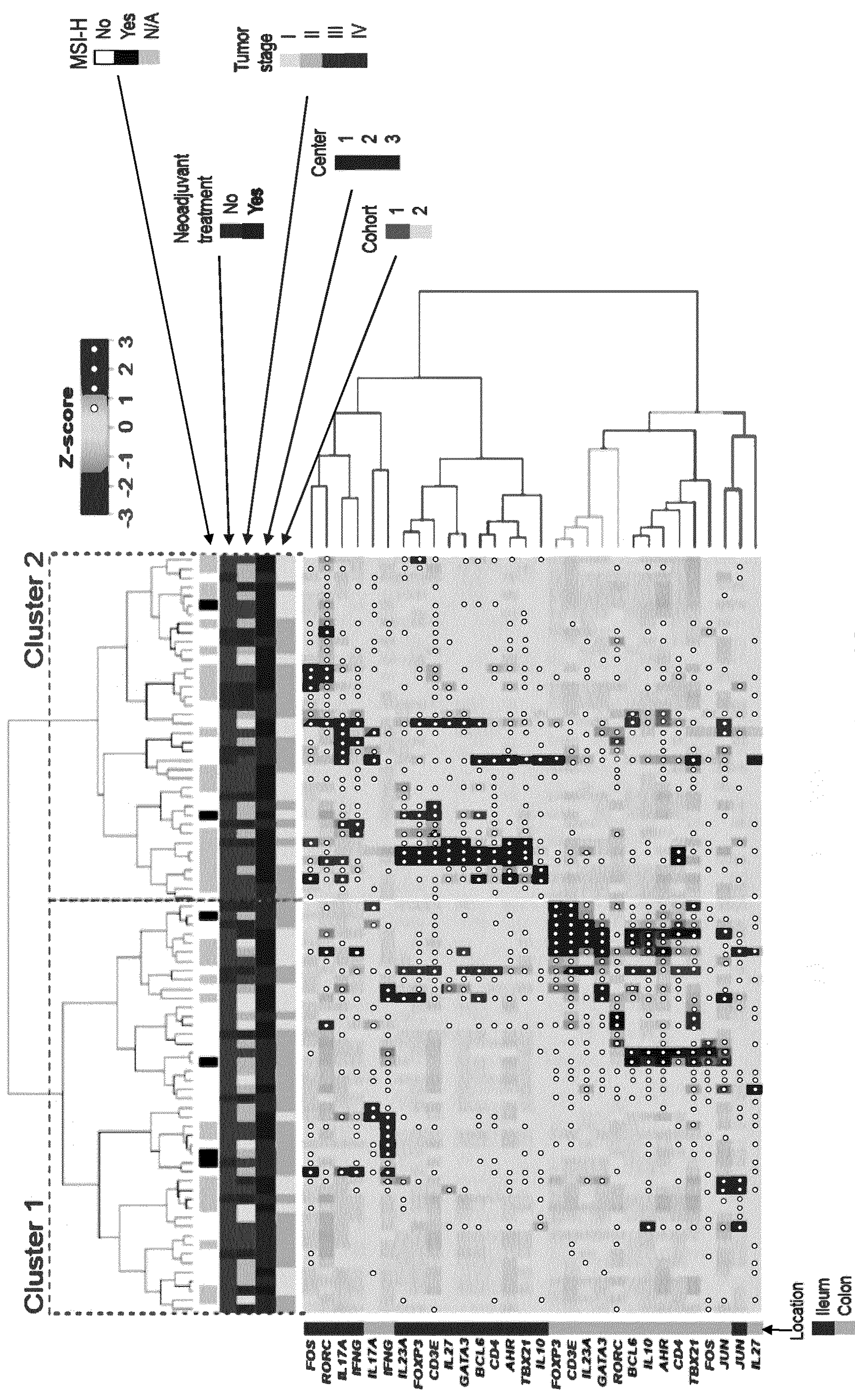
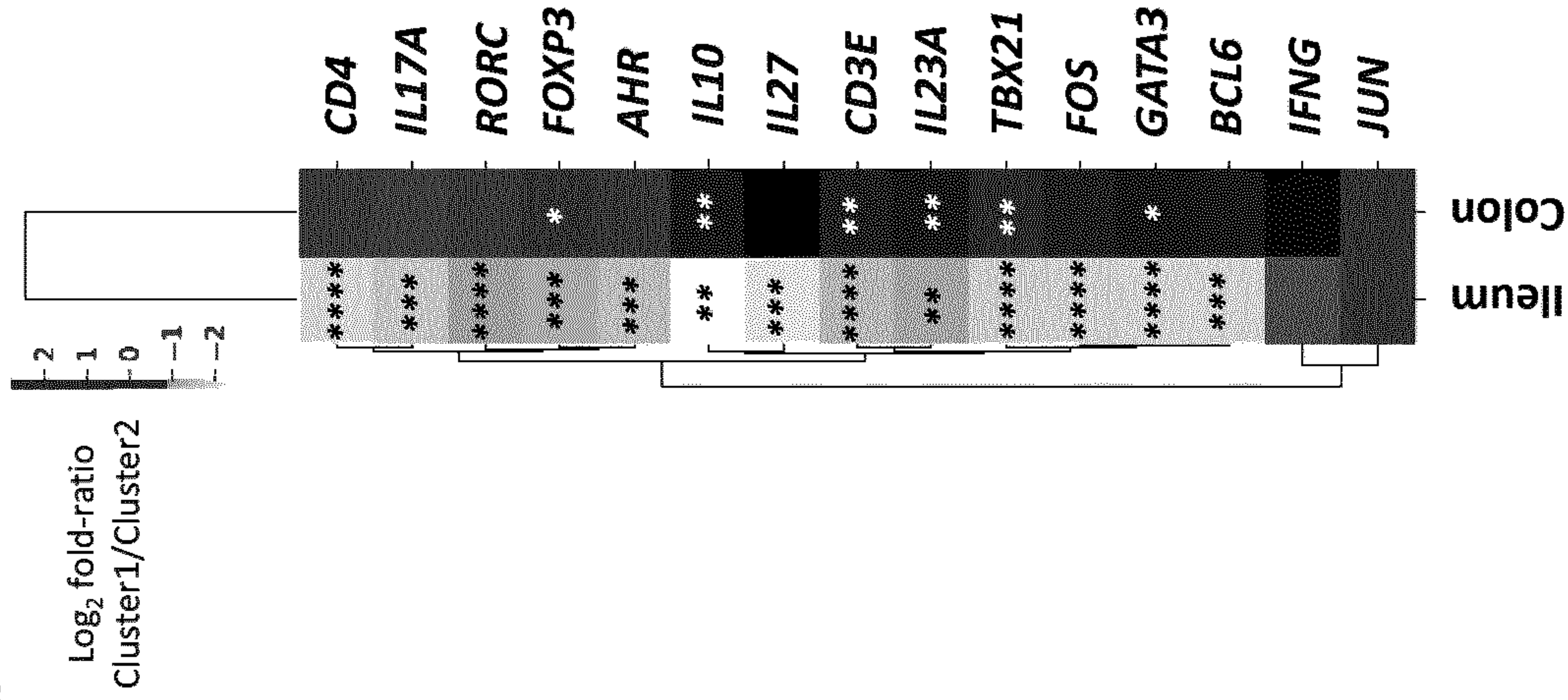
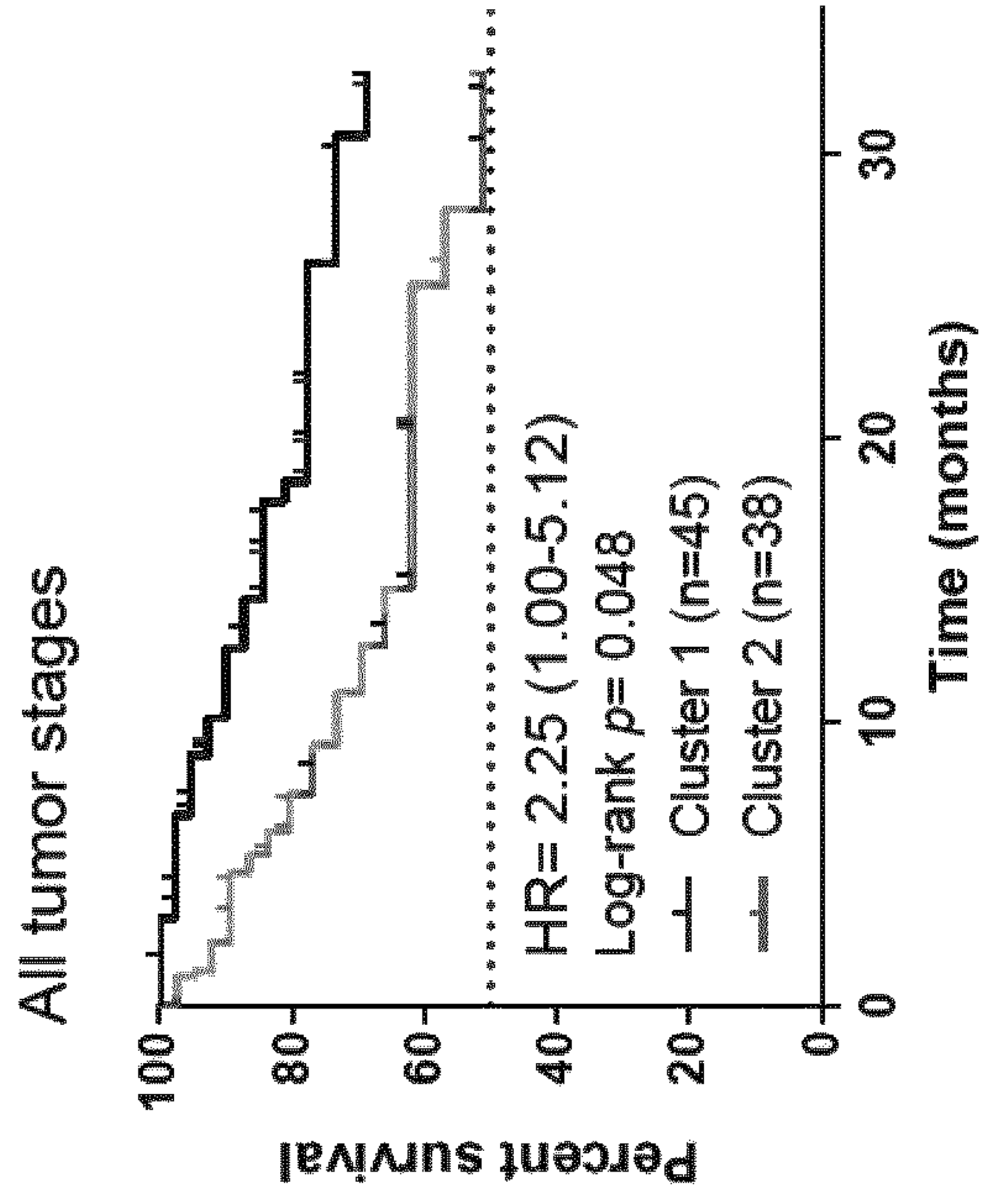


Figure 1G

H.



I.



J.

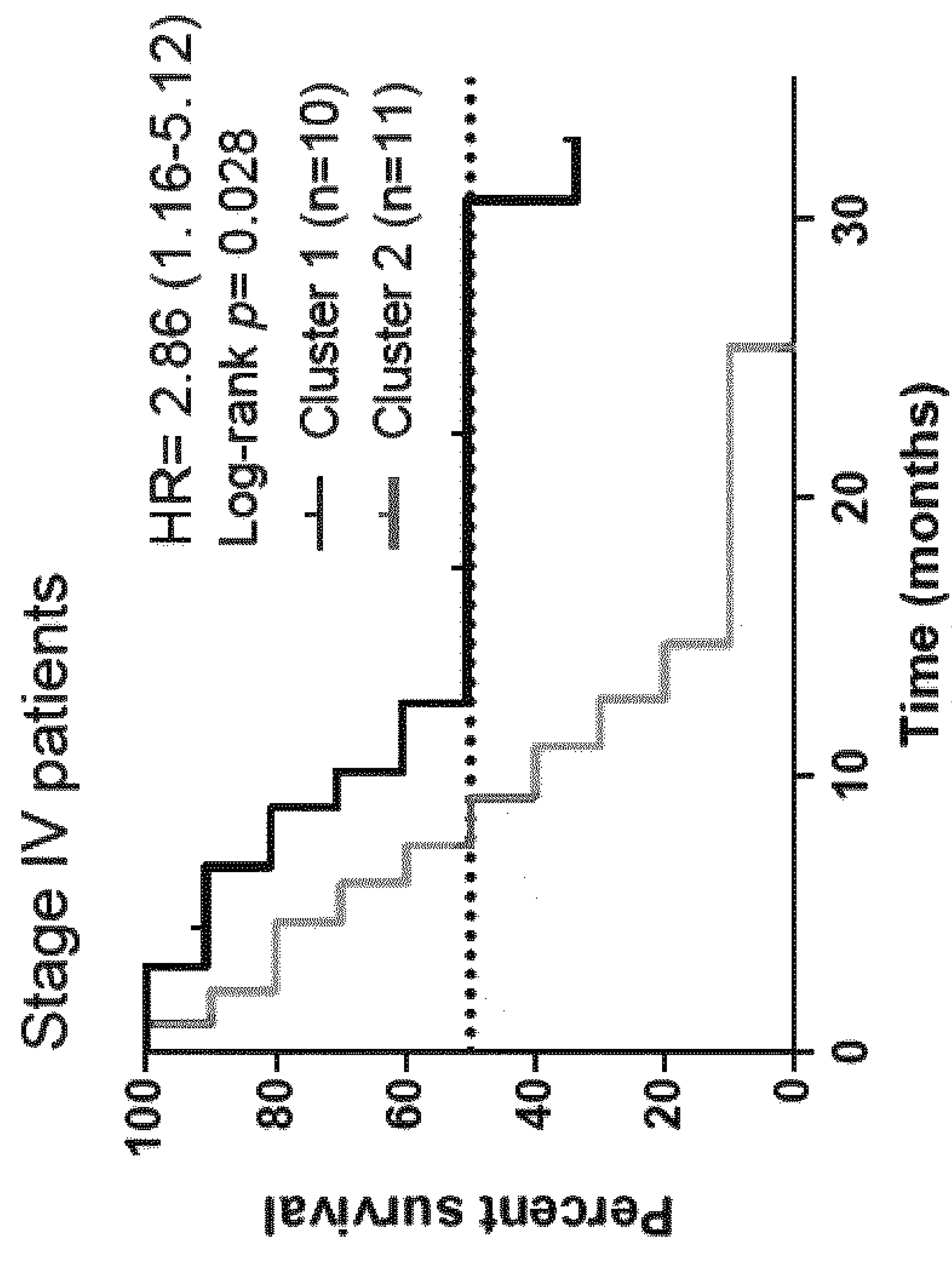
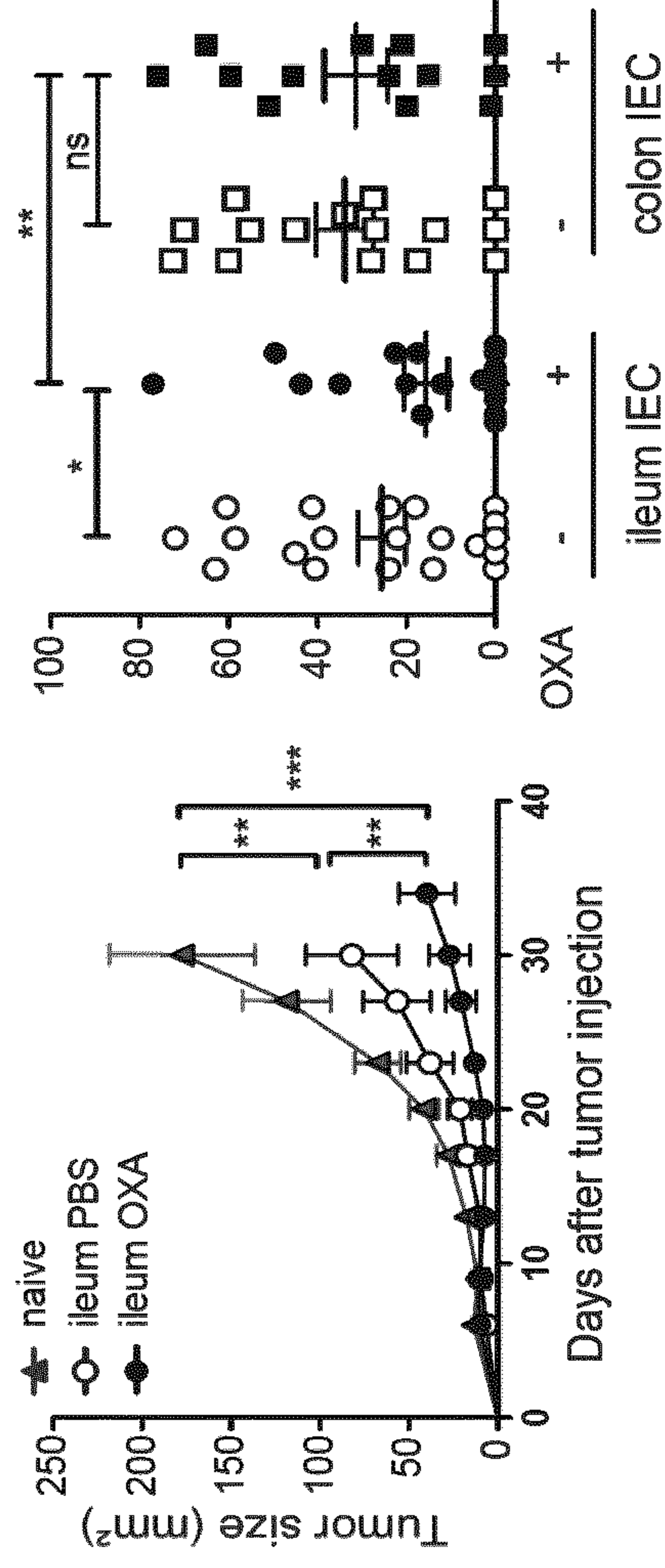


Figure 1H-J

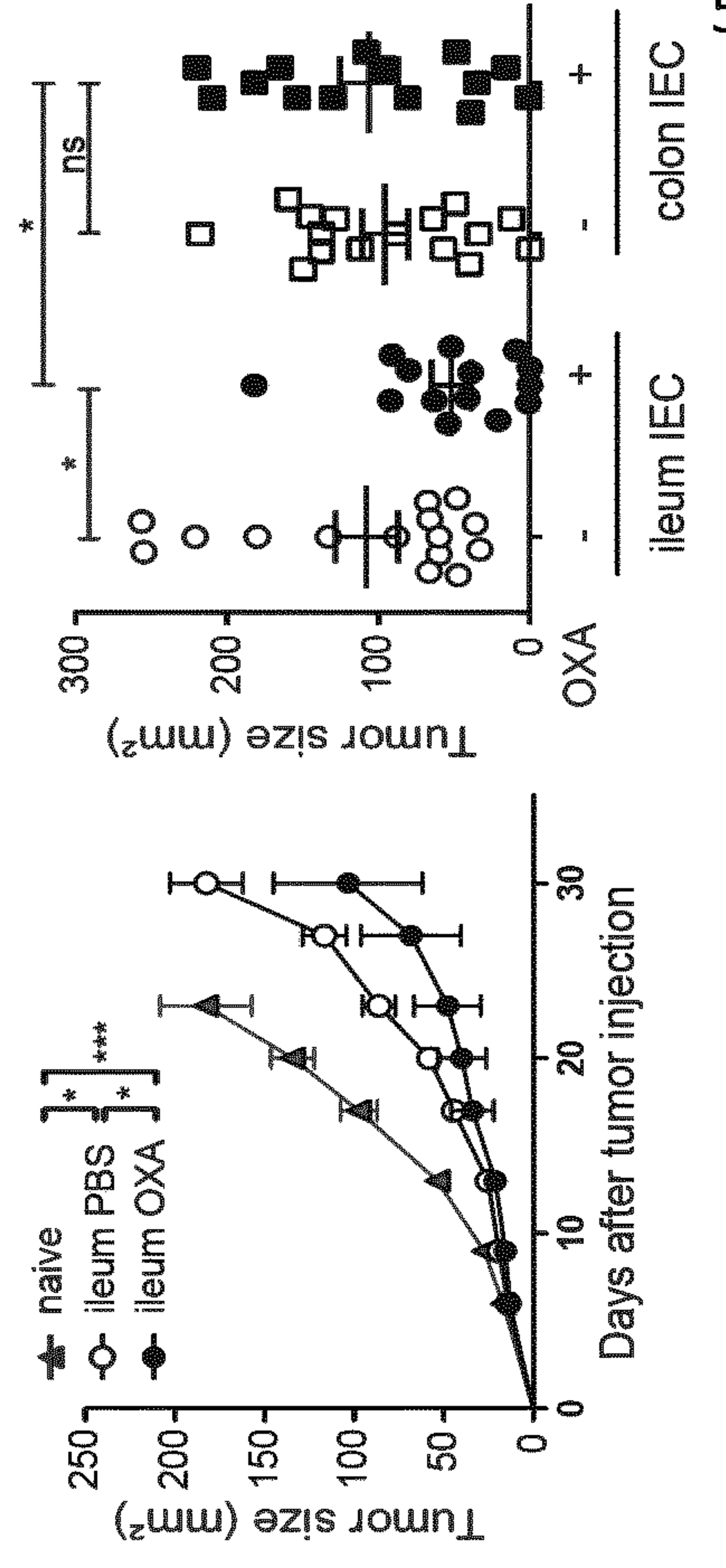
A.

MC38 (C57BL/6J)

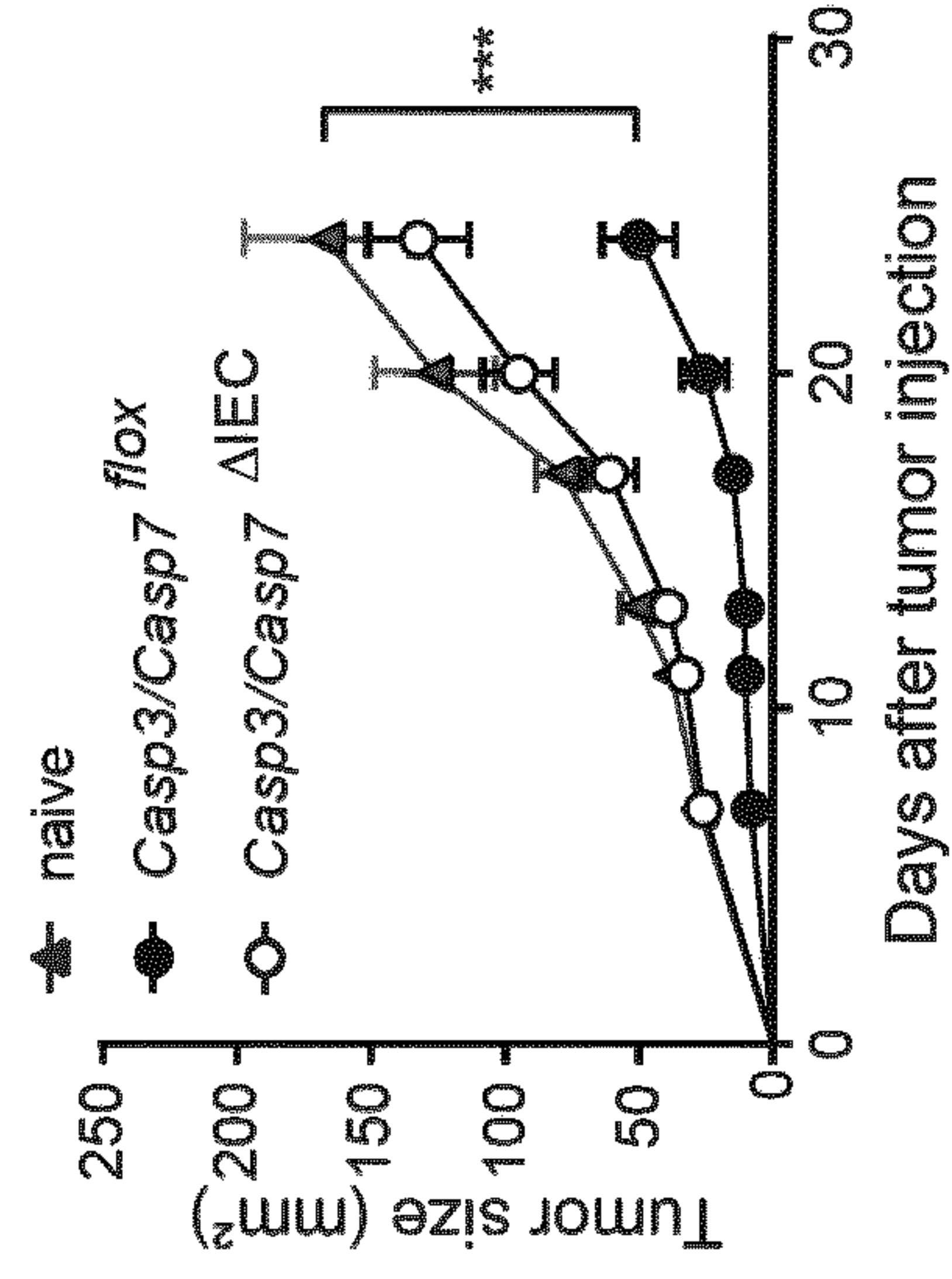


B.

CT26 (BALB/c)



C.



D.

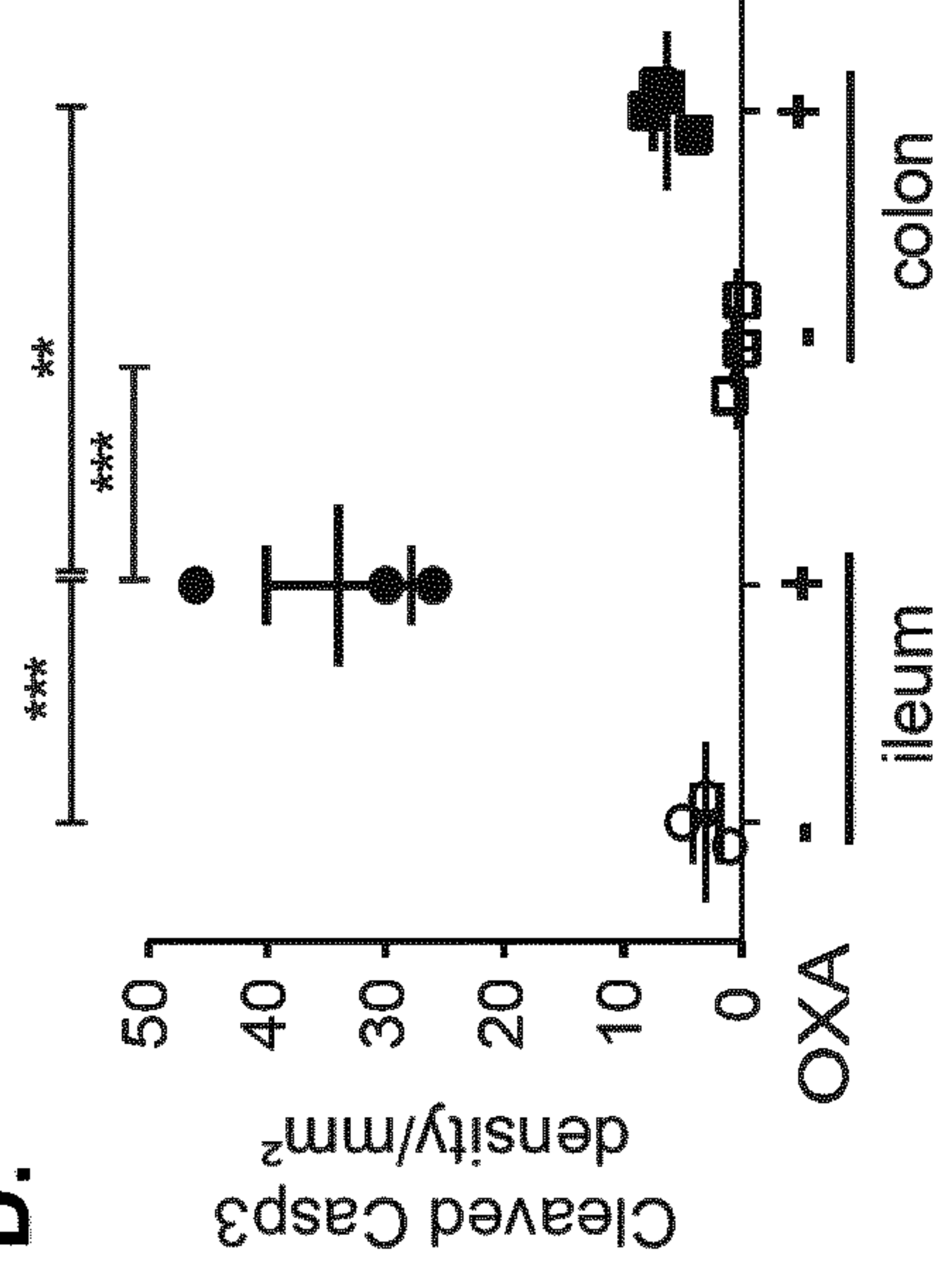
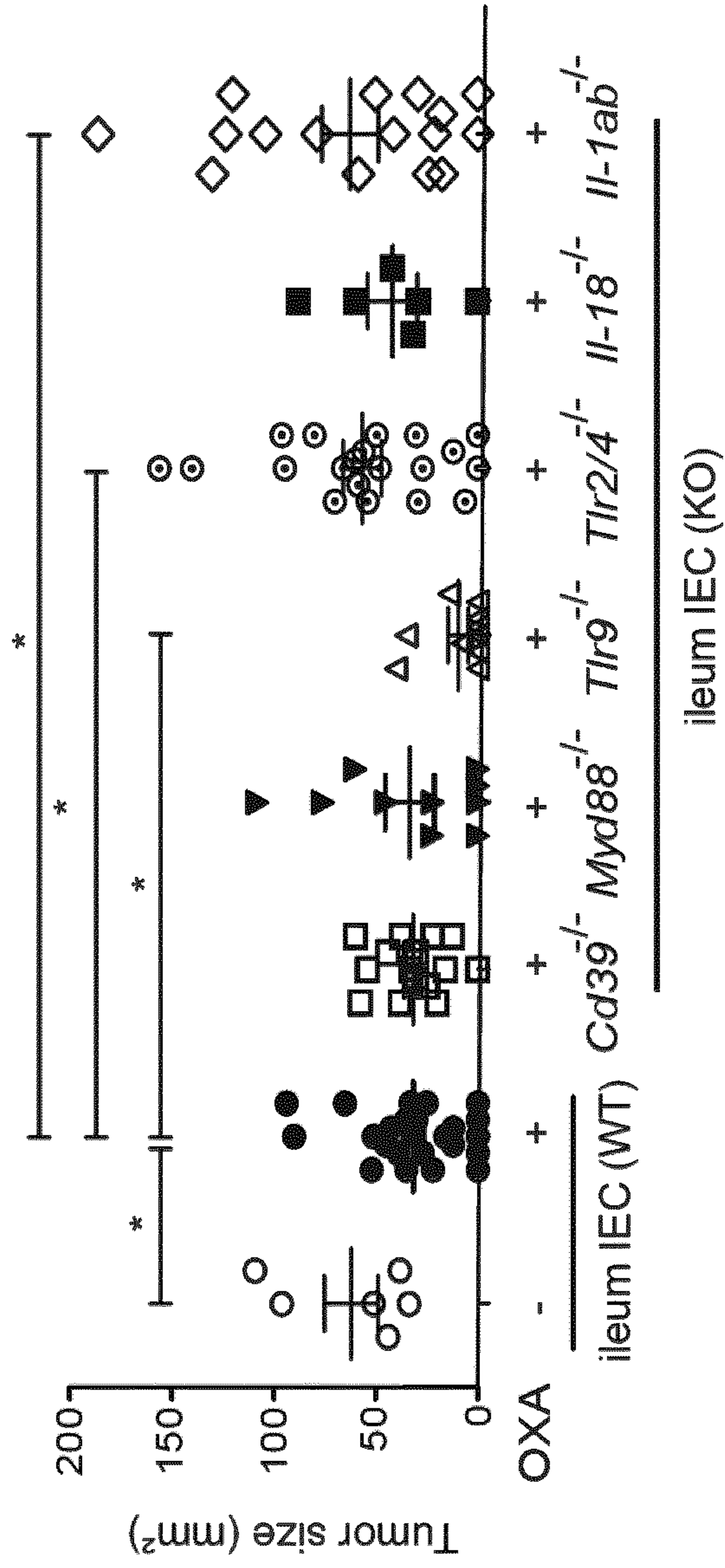
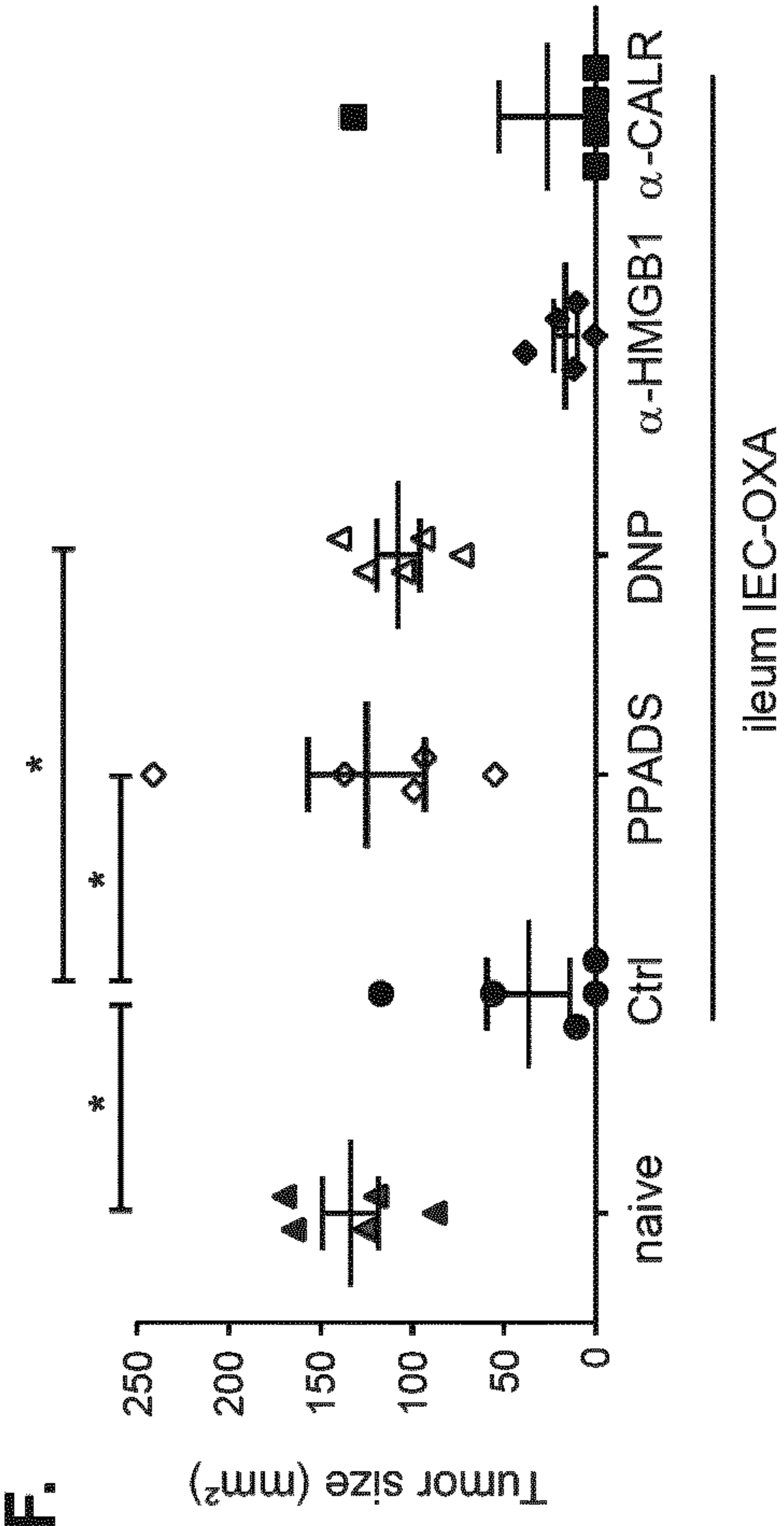


Figure 2A-D

E.



F.



G.

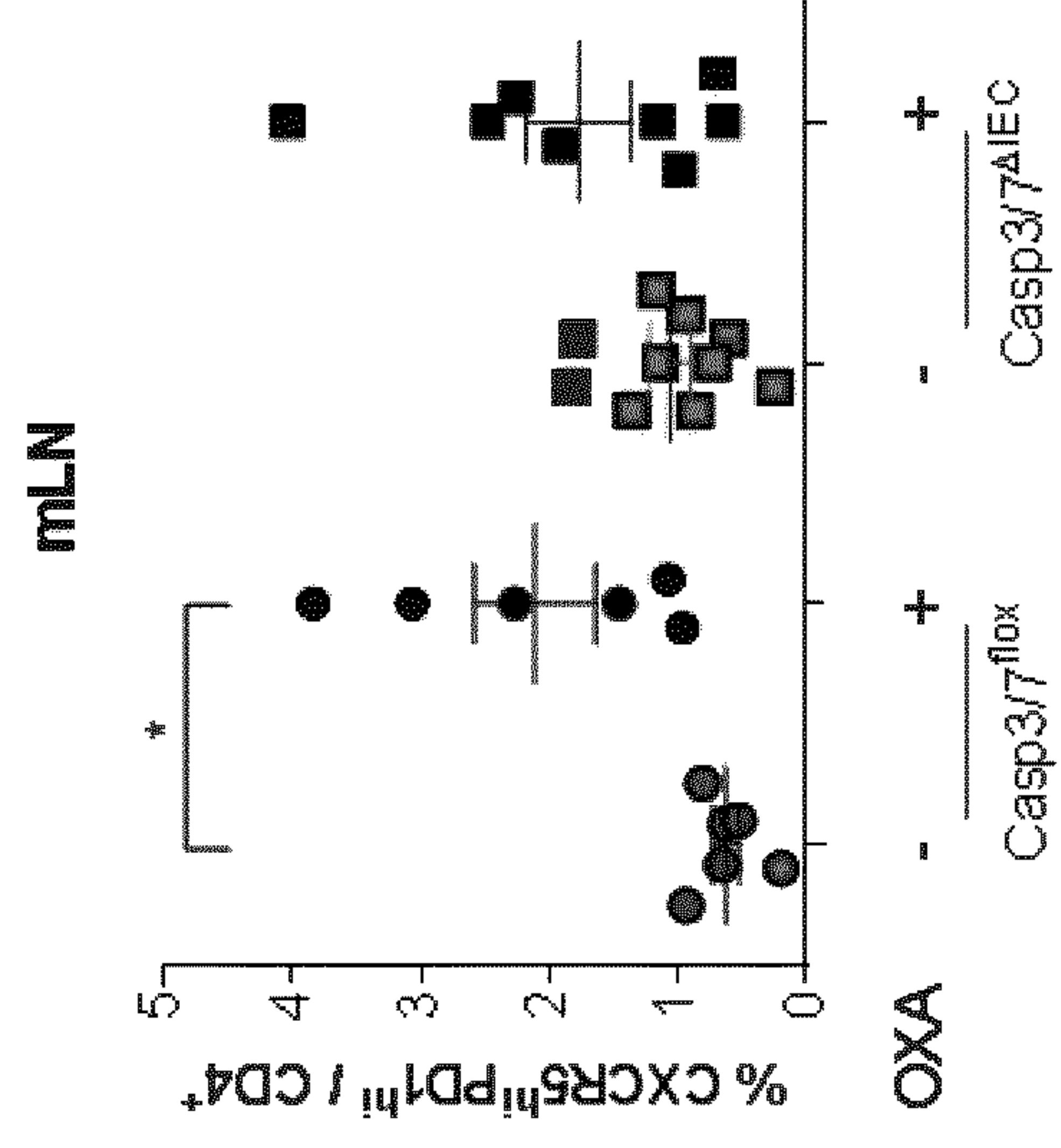
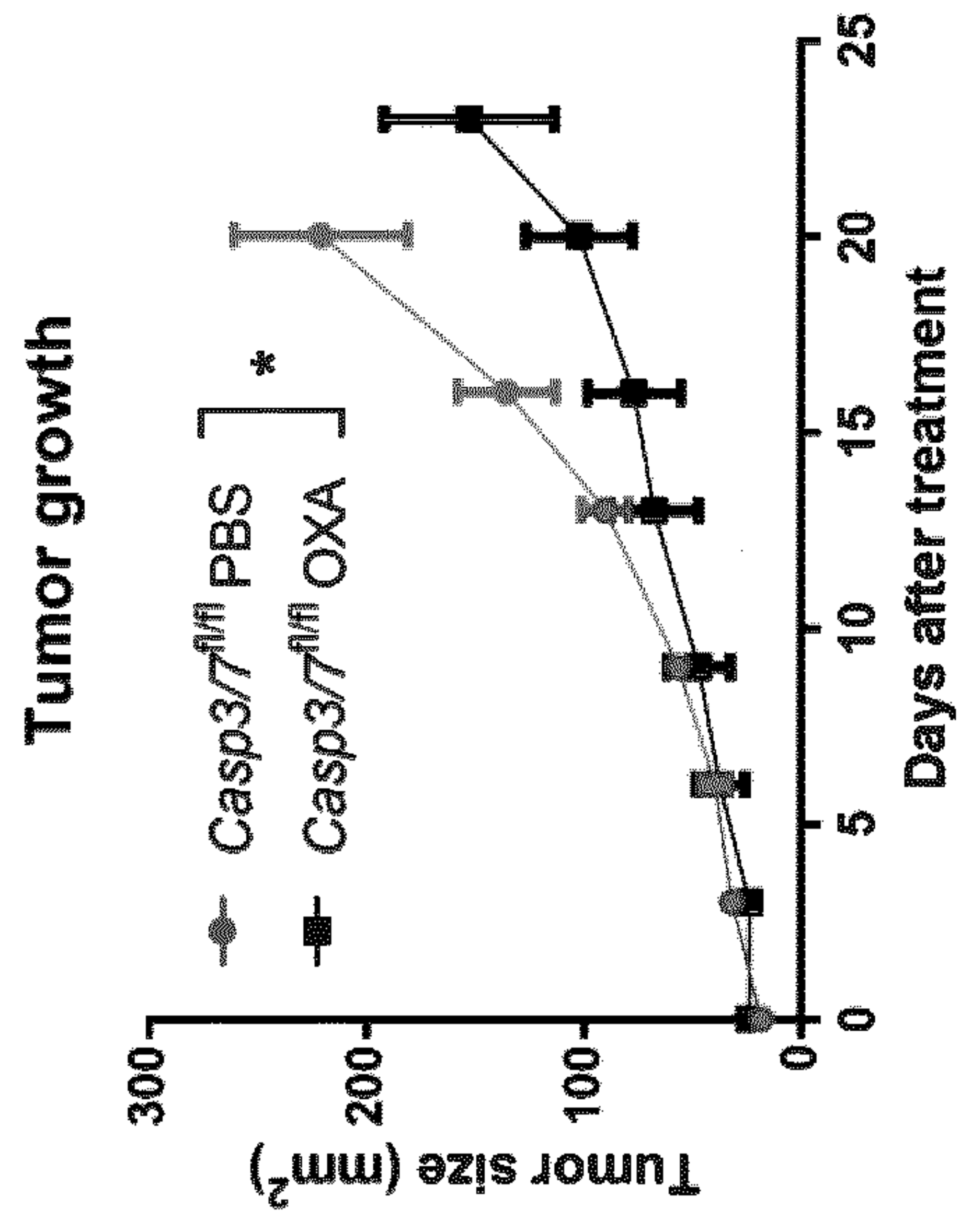
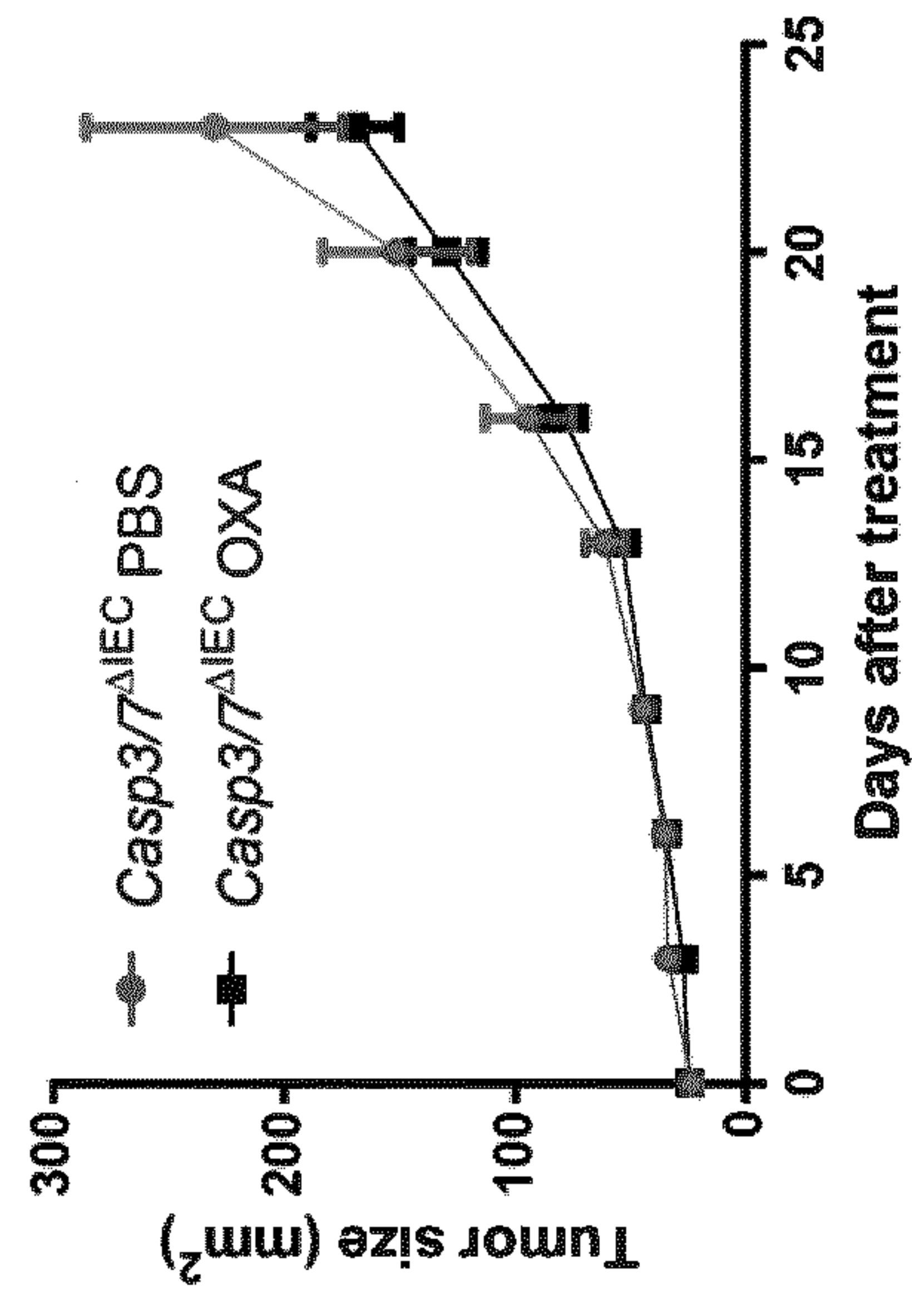


Figure 2E-G

H.



Tumor growth



I.

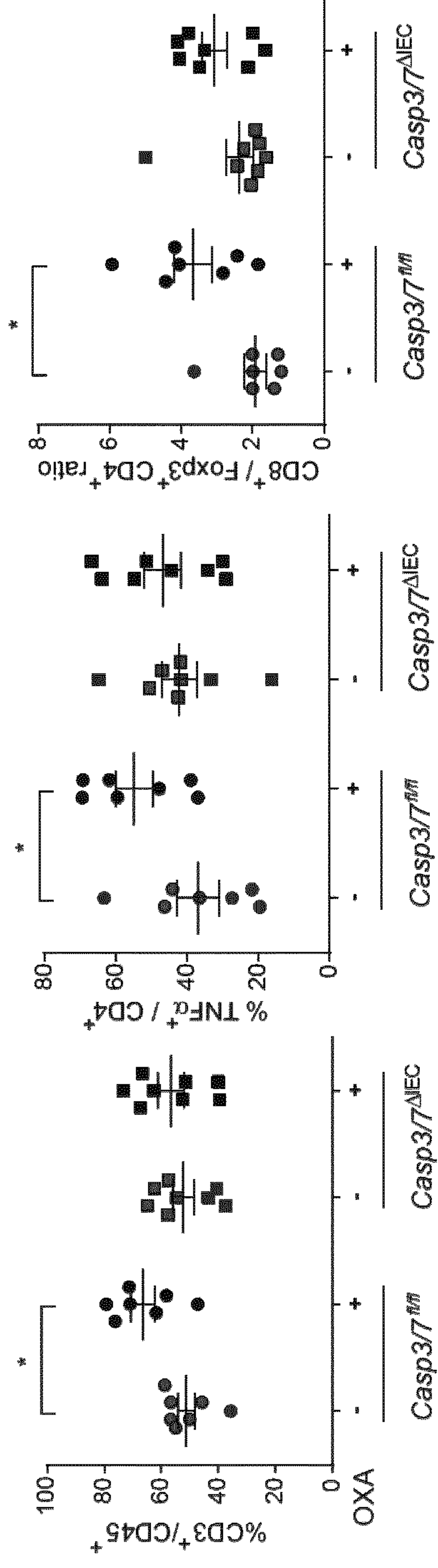


Figure 2H-I

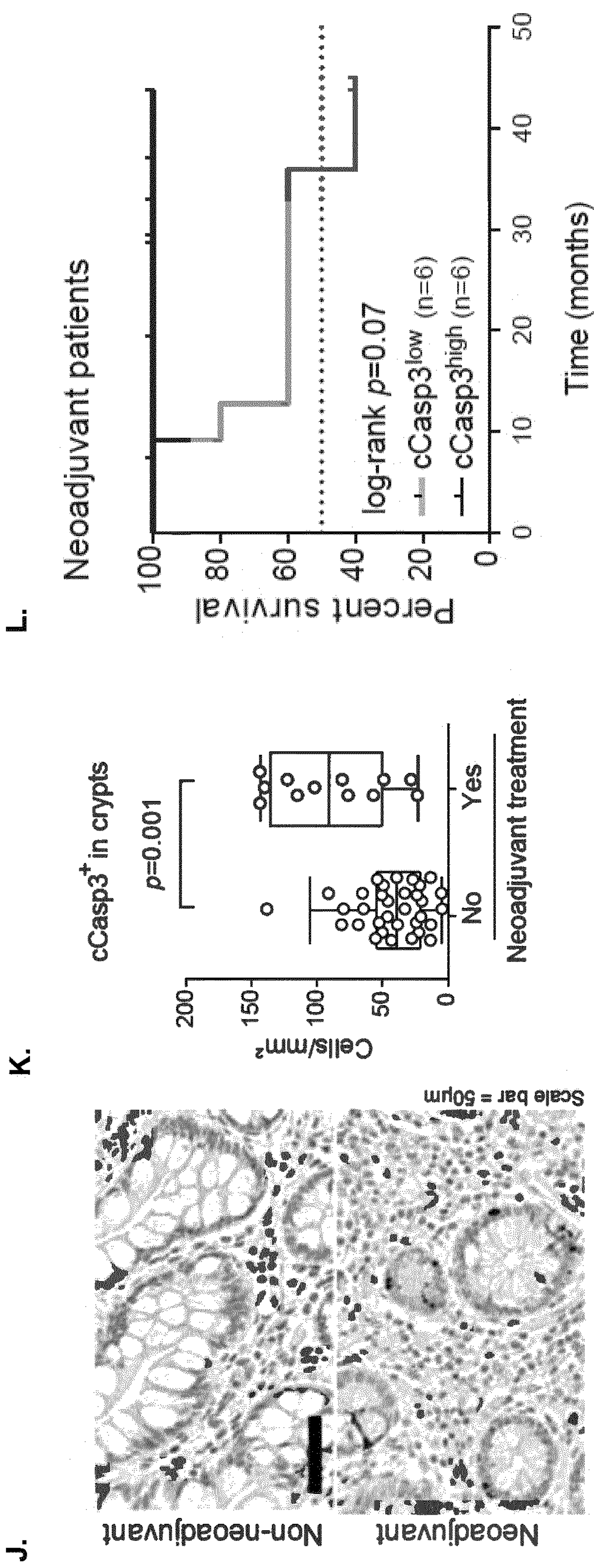


Figure 2J-L

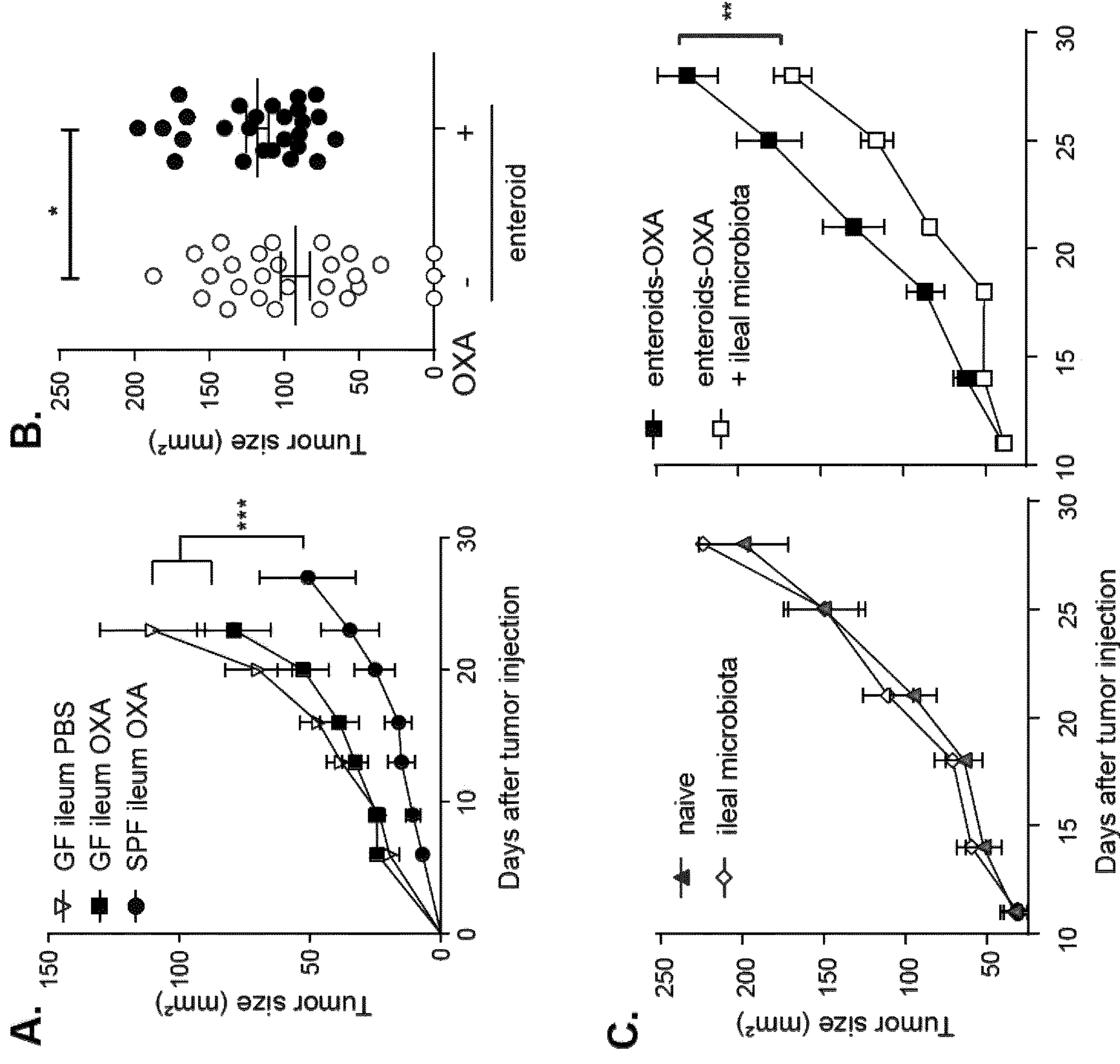
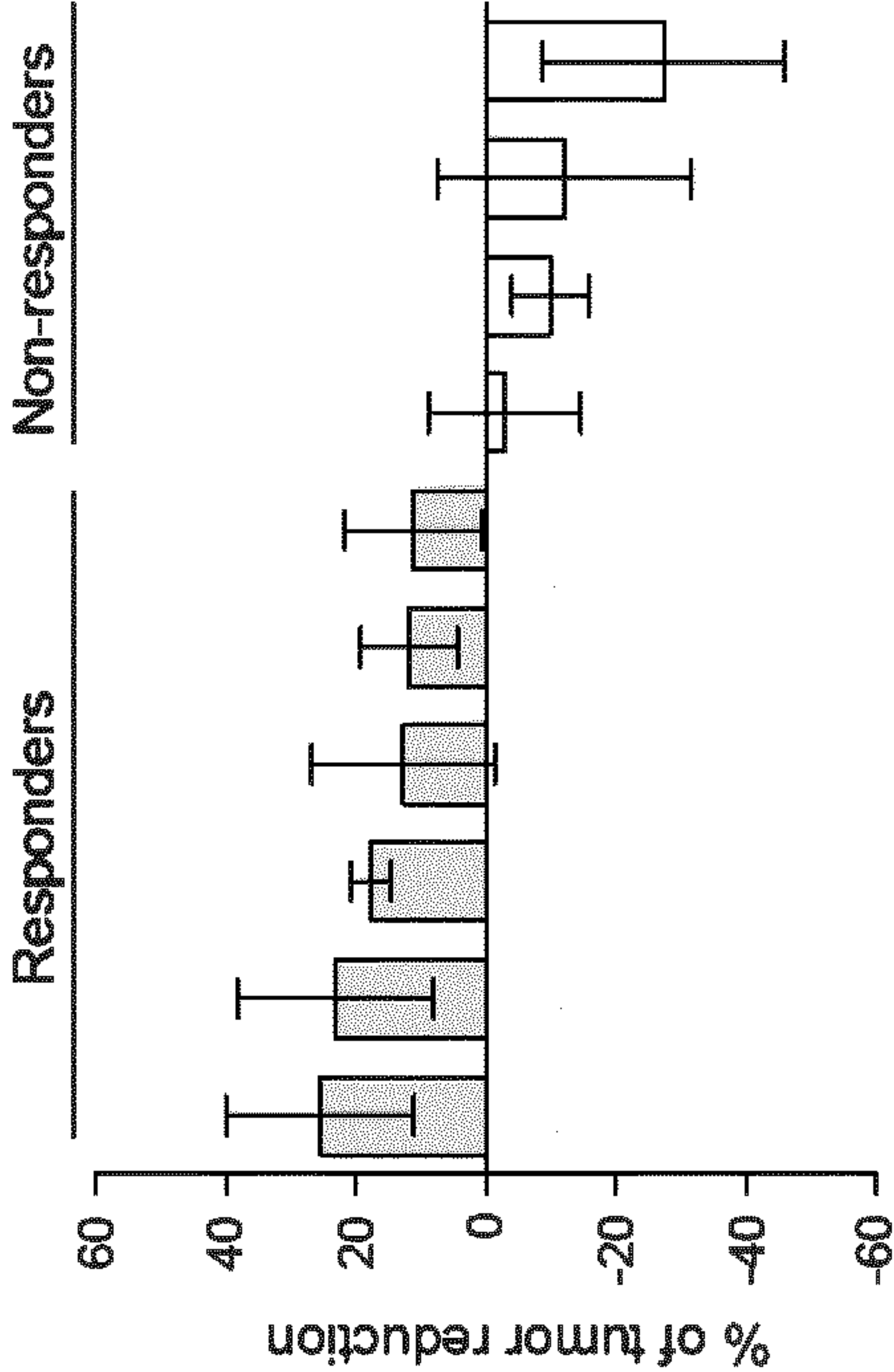
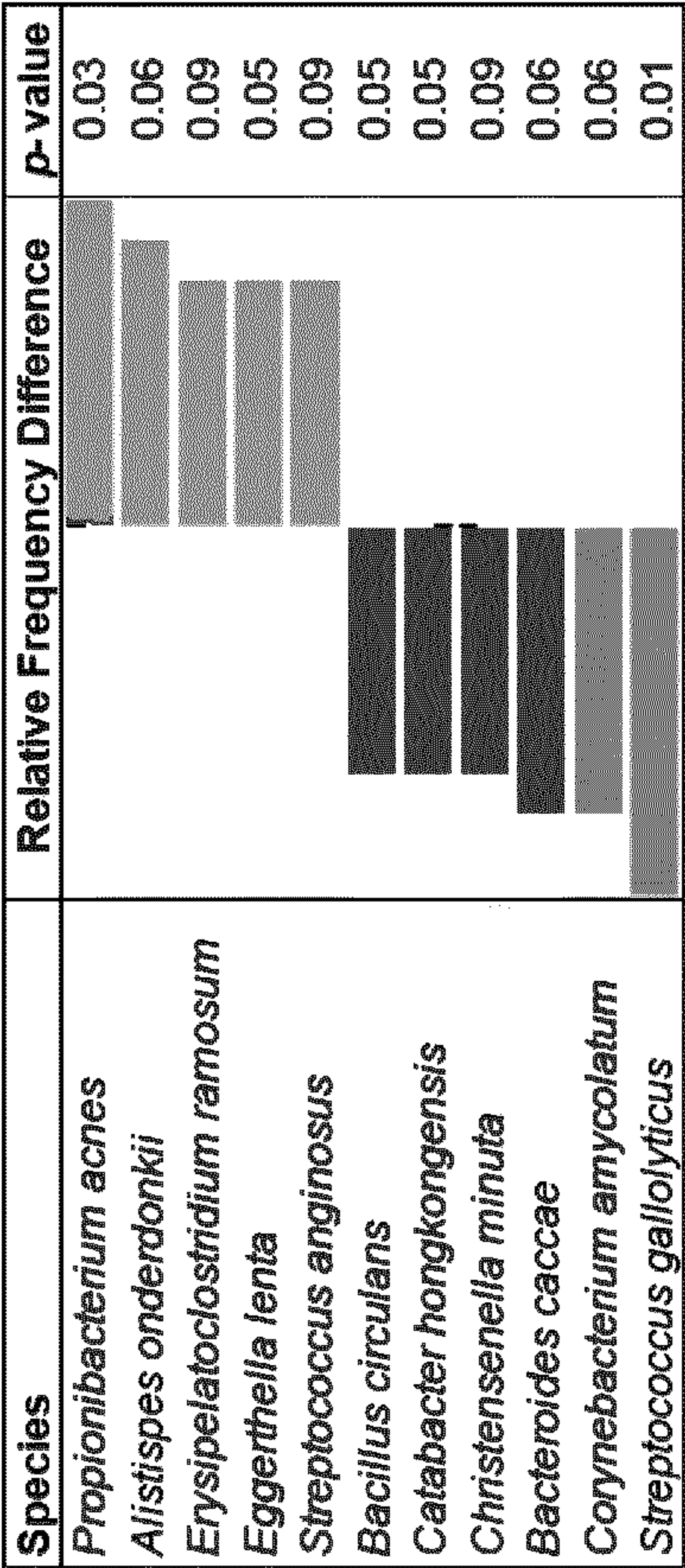


Figure 3A-C

D.



E.



F.

uncl. Rikenellaceae

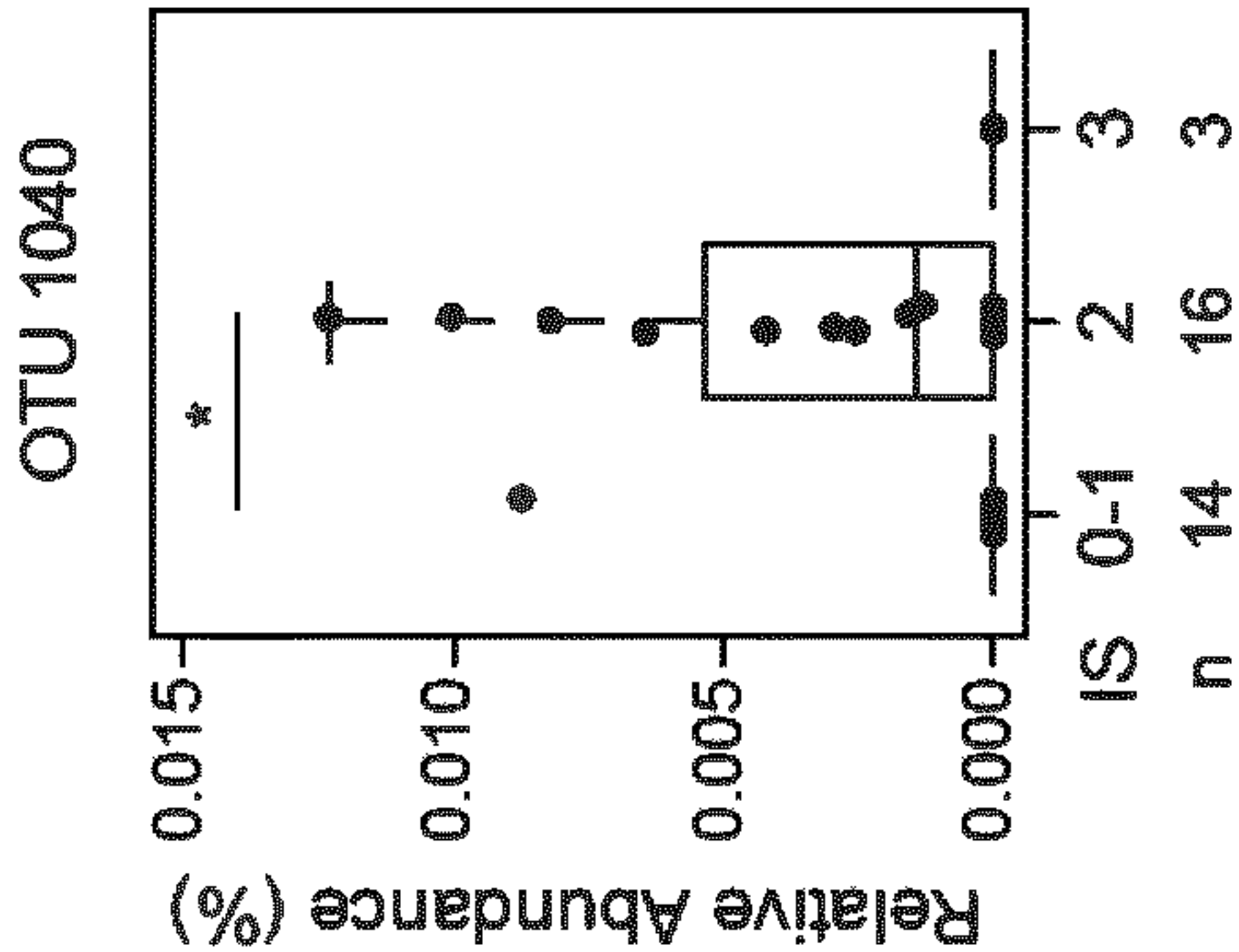
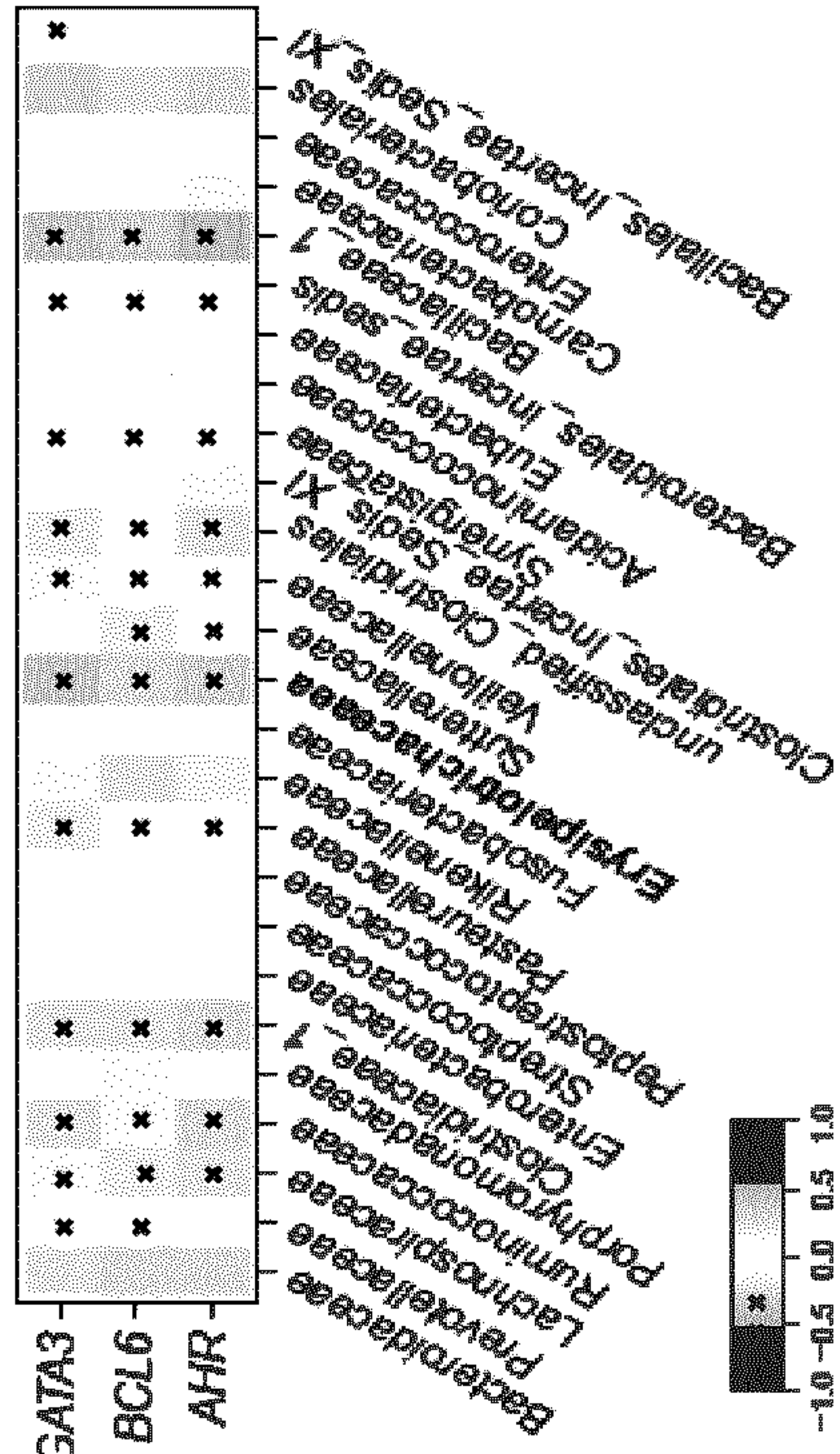
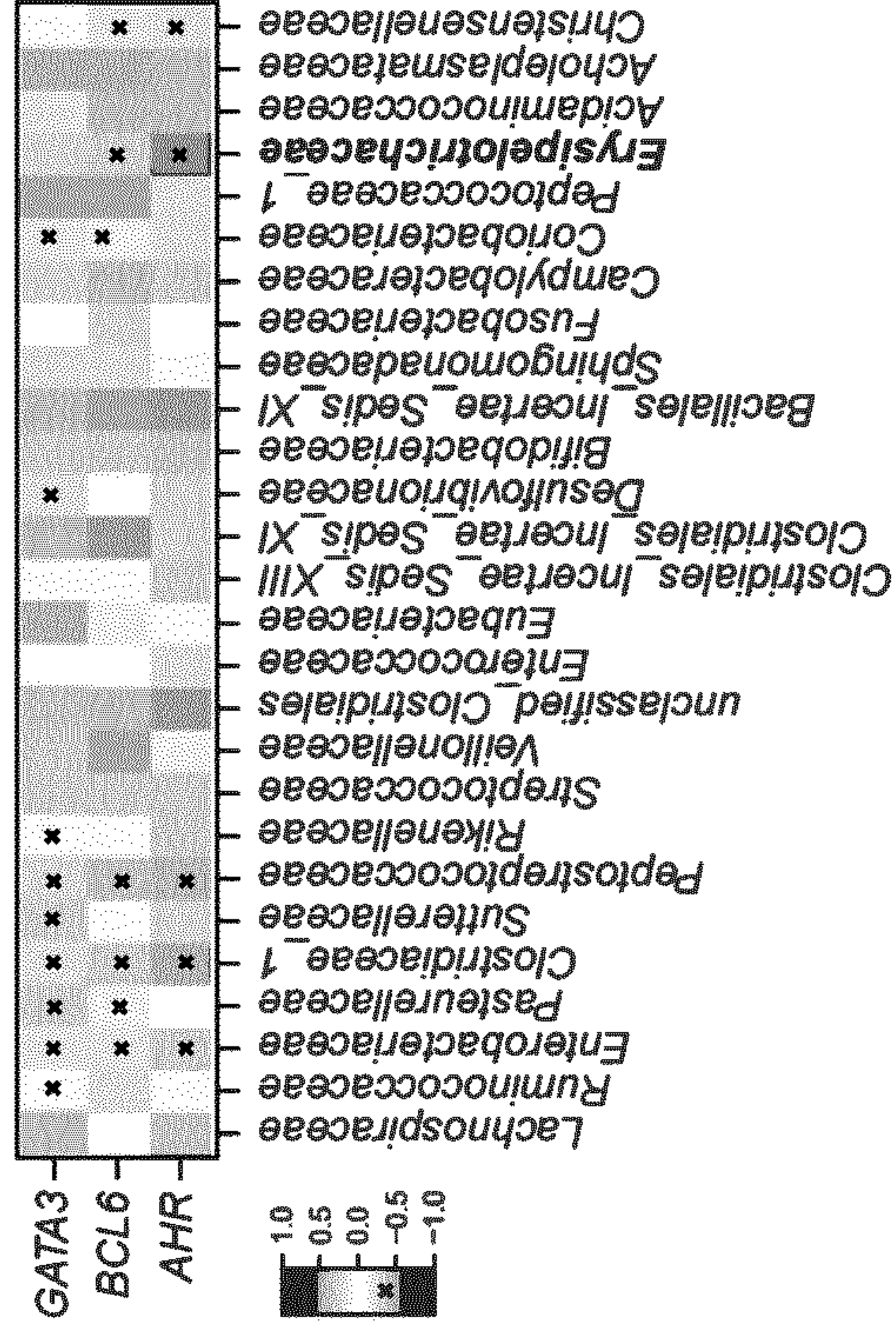


Figure 3D-F

G.

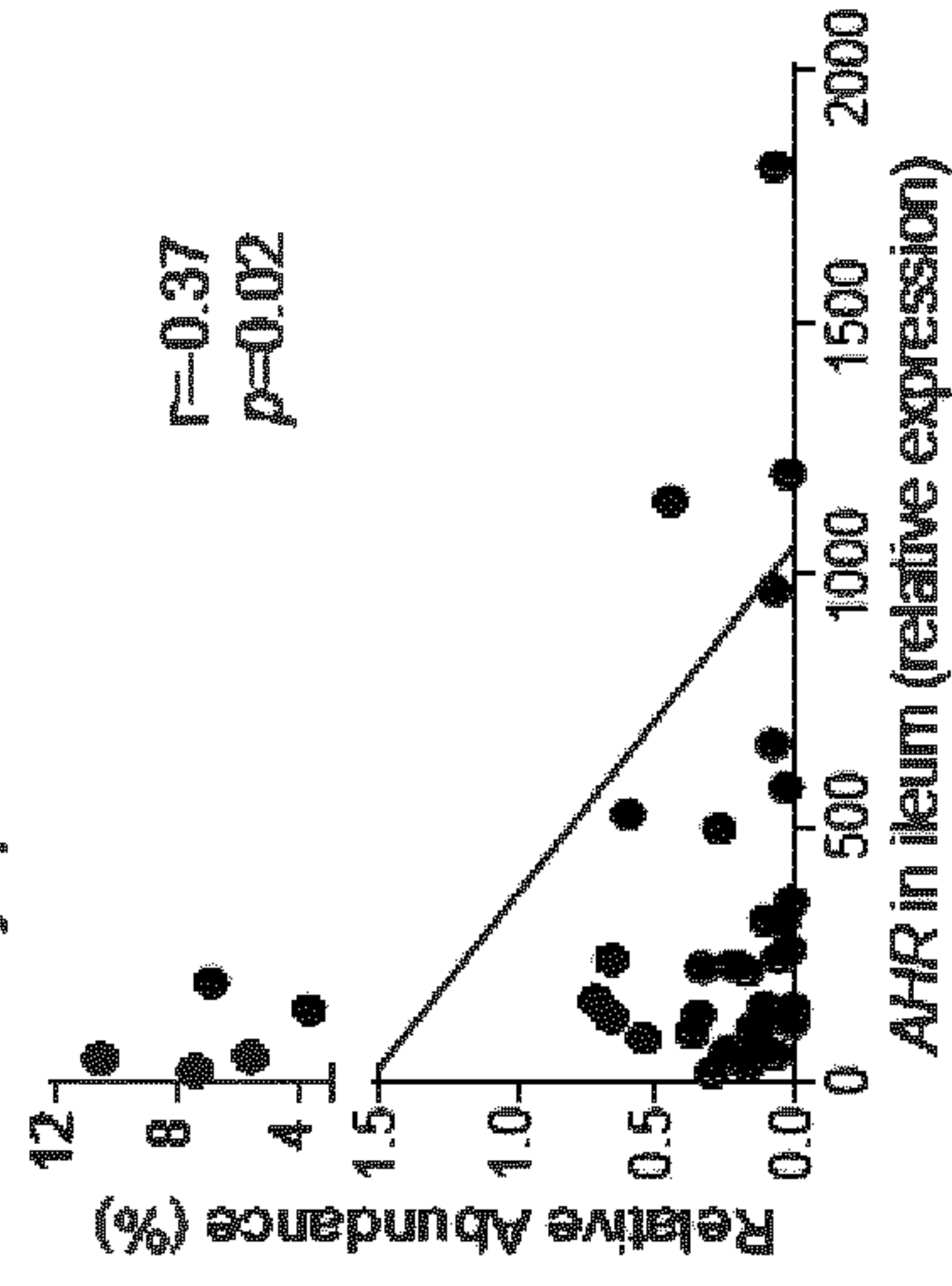


H.



11/20

Erysipelotrichaceae in ileum



Erysipelotrichaceae (Turicibacter) in ileum

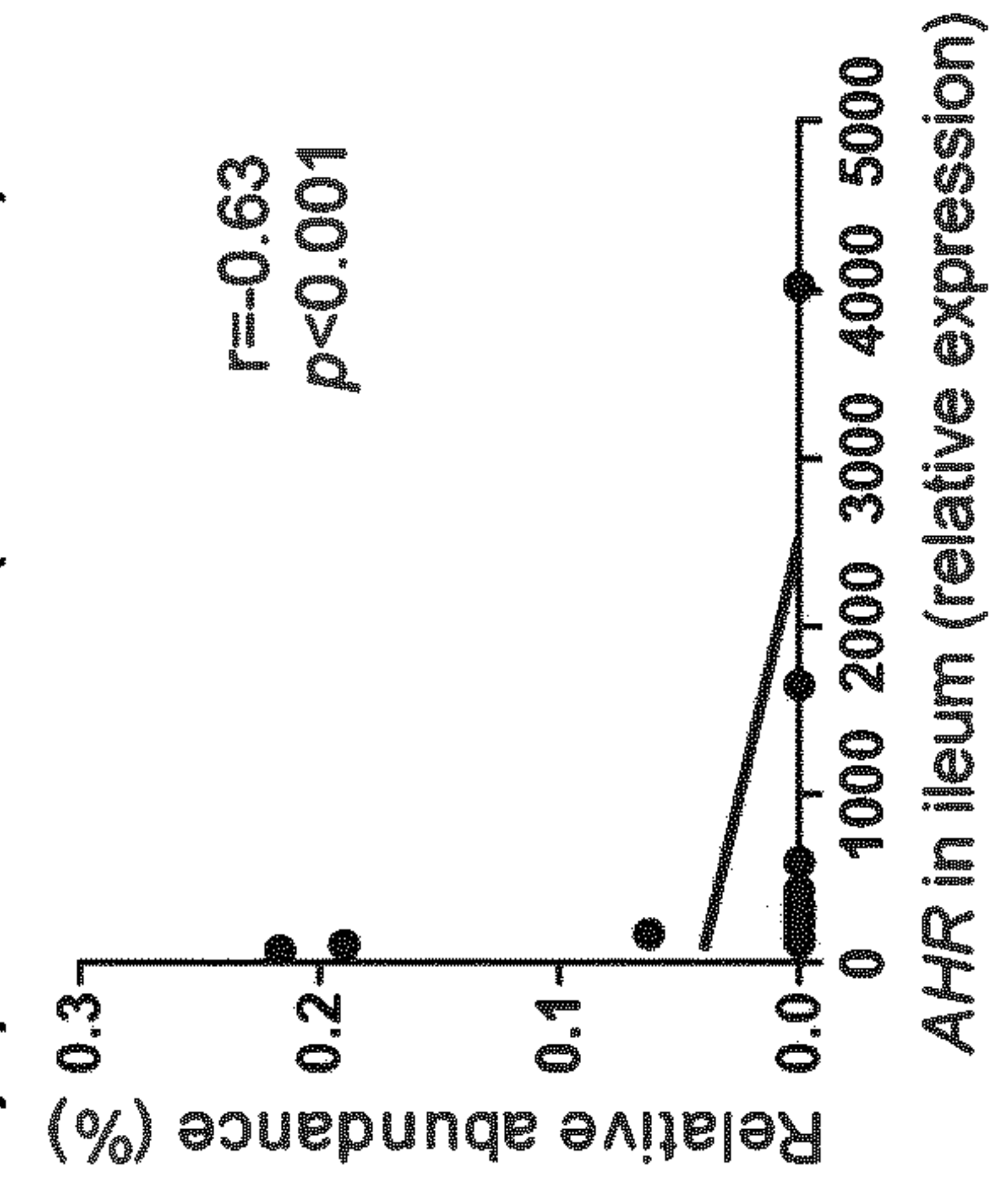
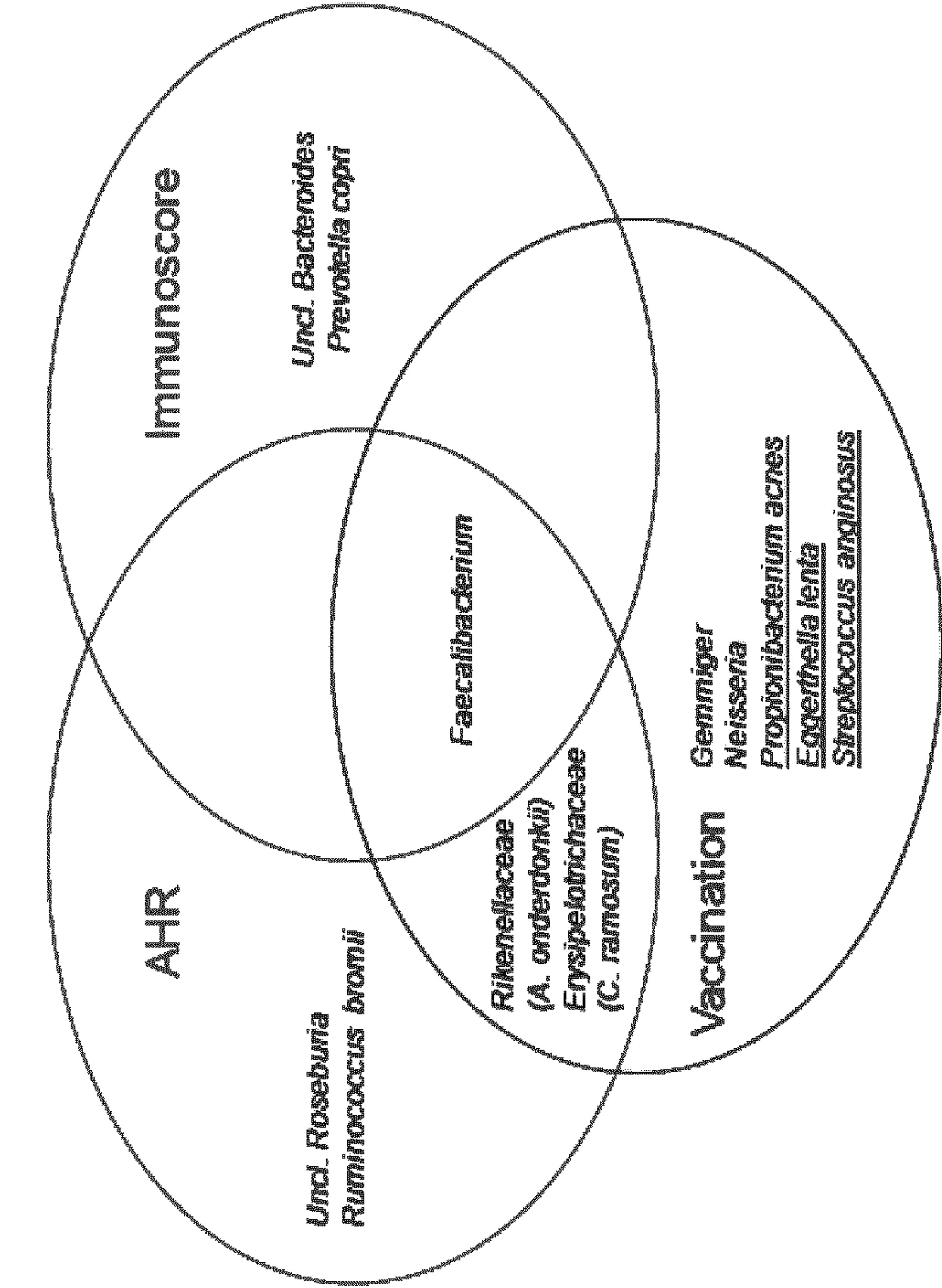


Figure 3G-H

I.



J.

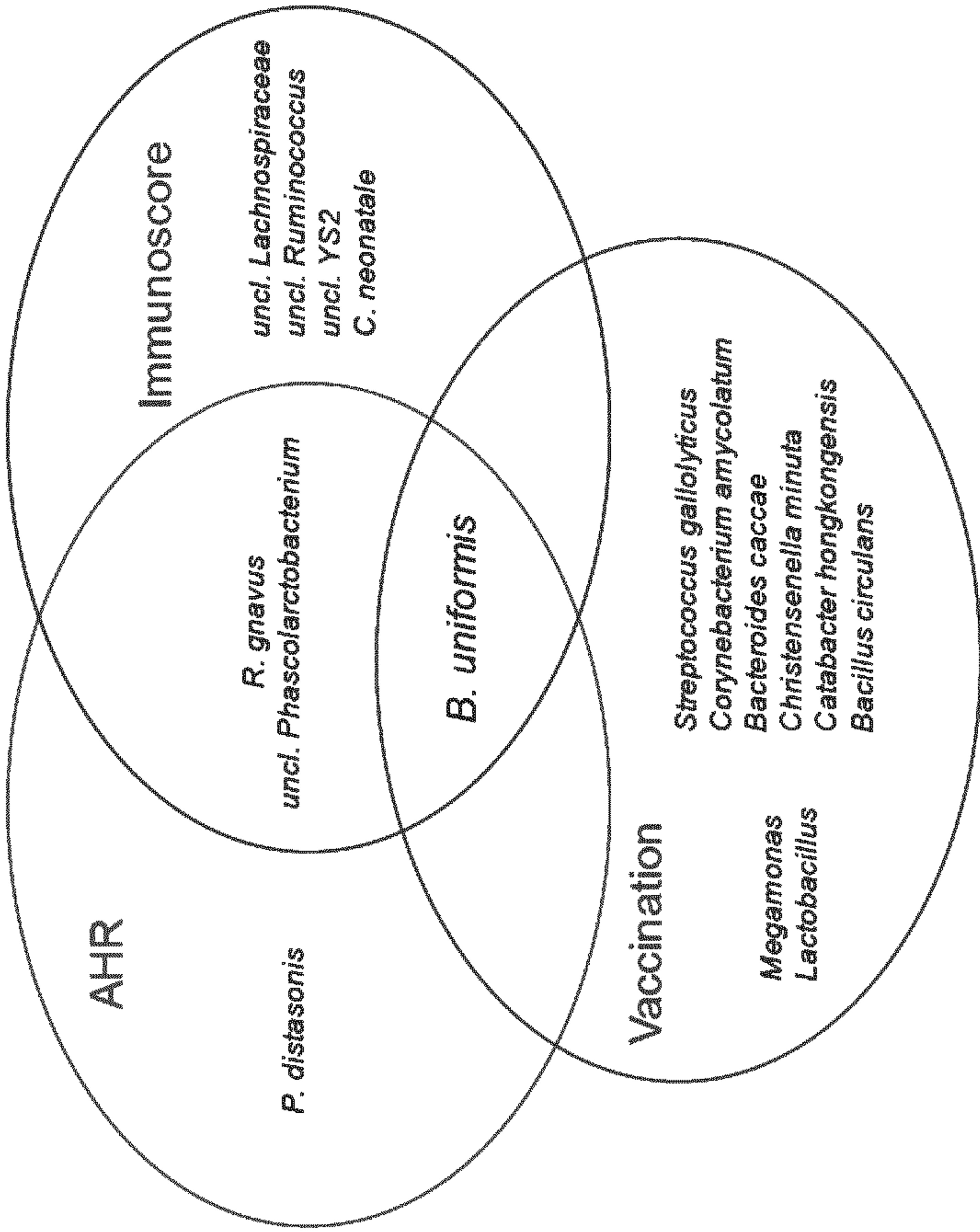


Figure 3I-J

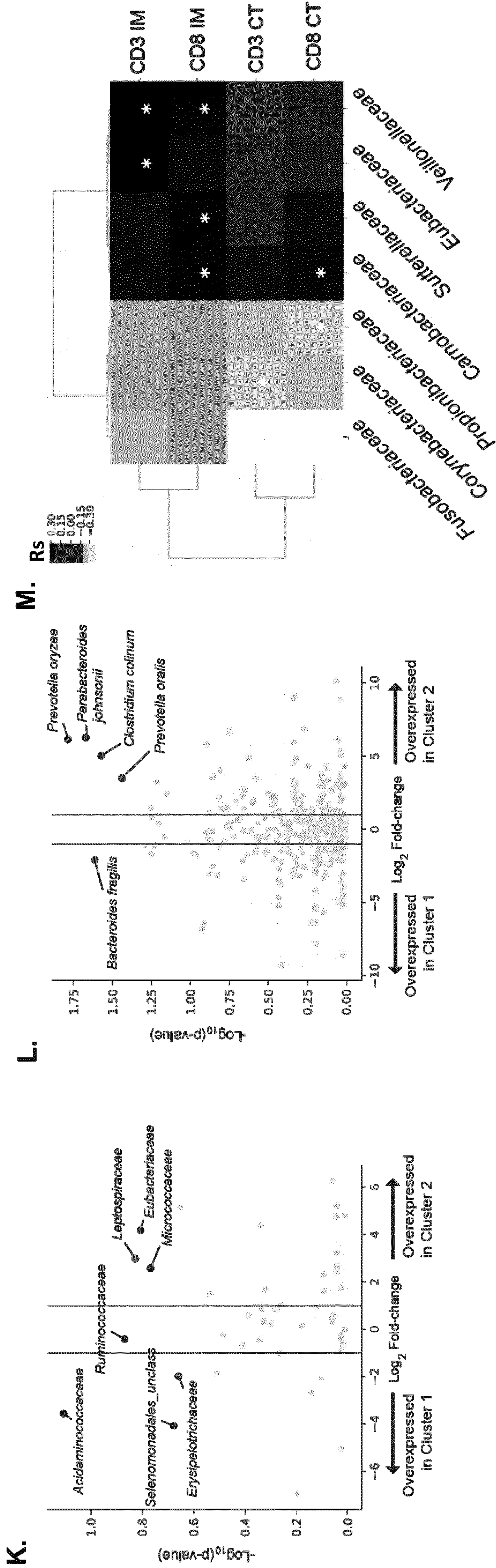
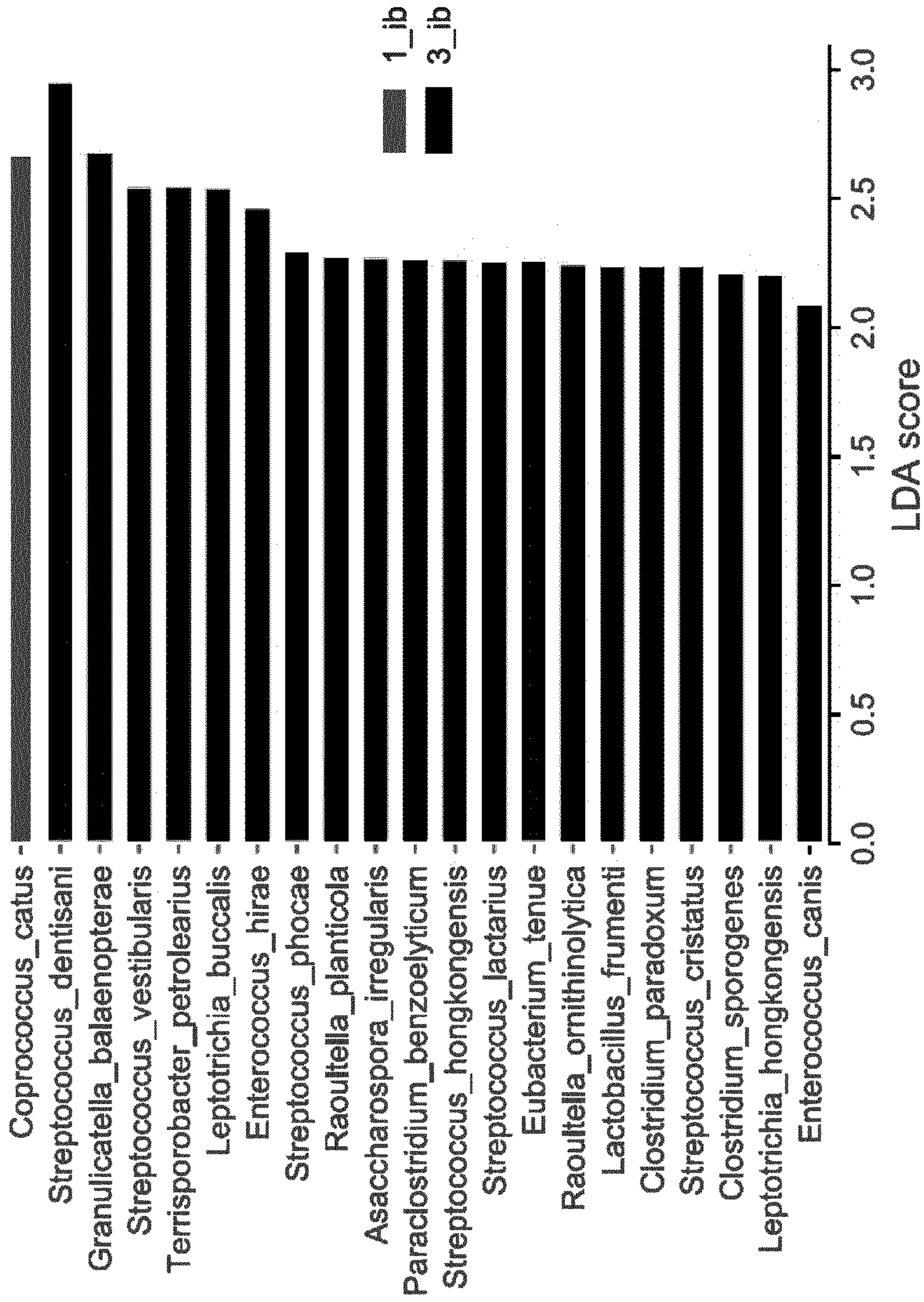


Figure 3K-P

Q.



R.

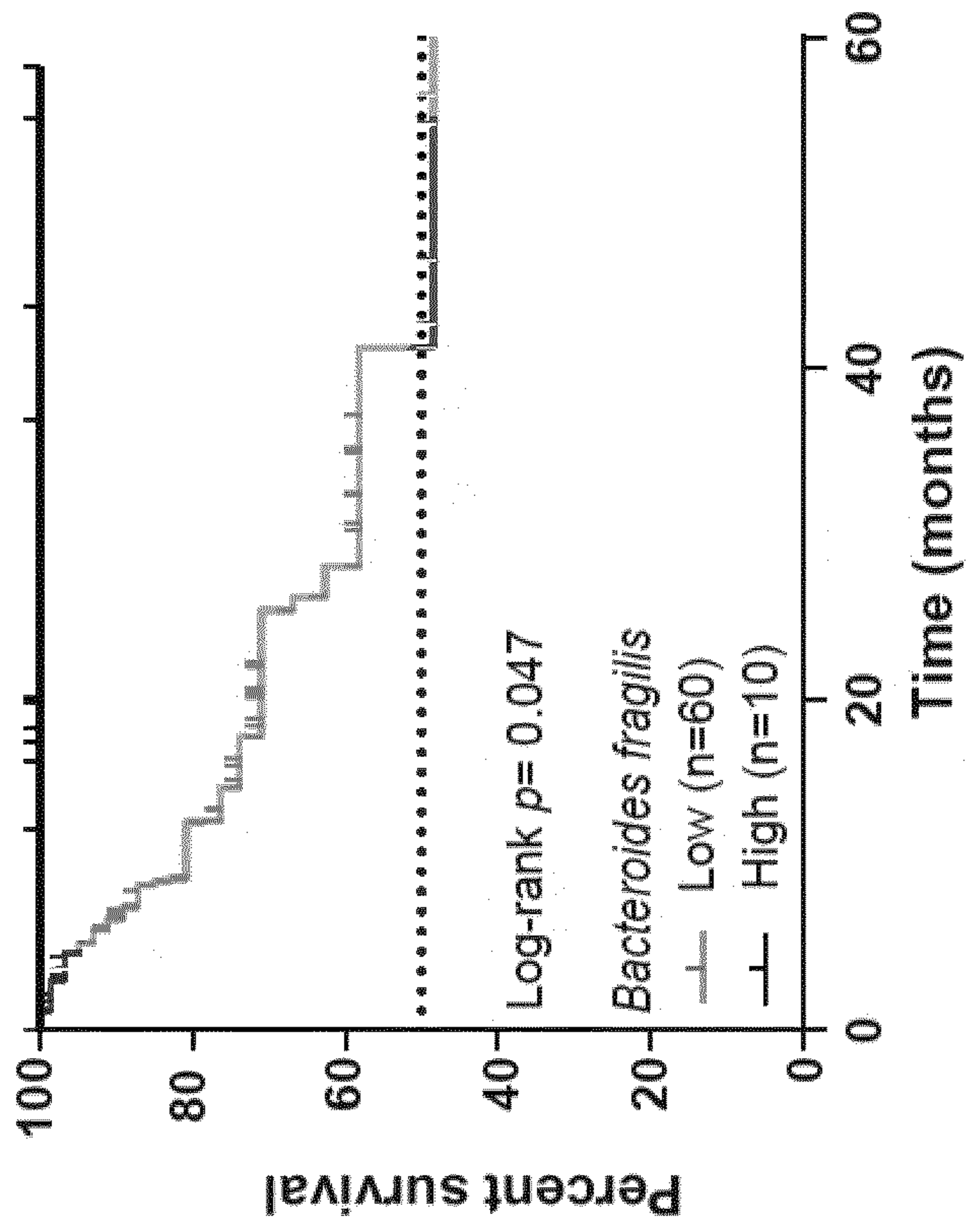
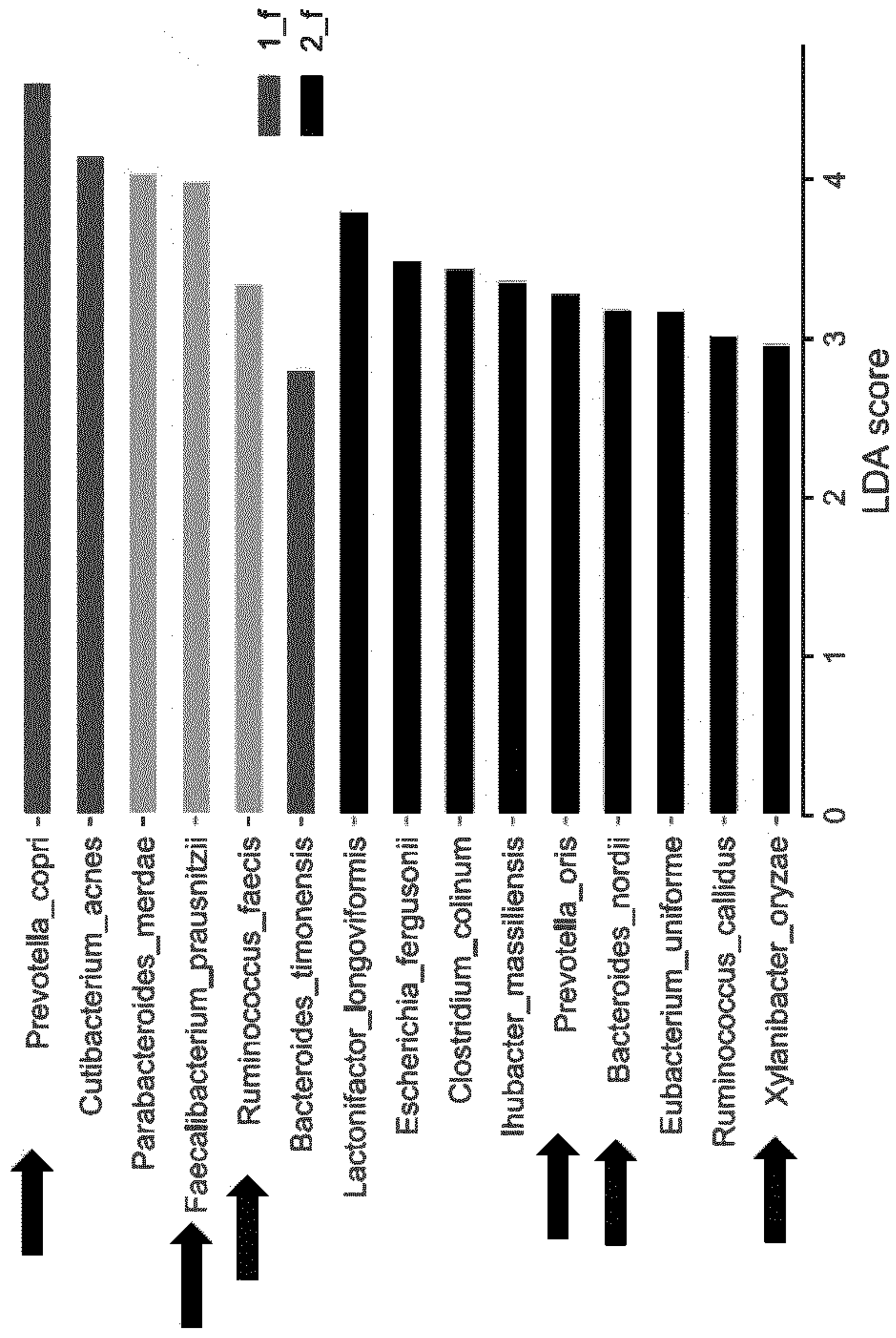


Figure 3Q-R

A.



B.

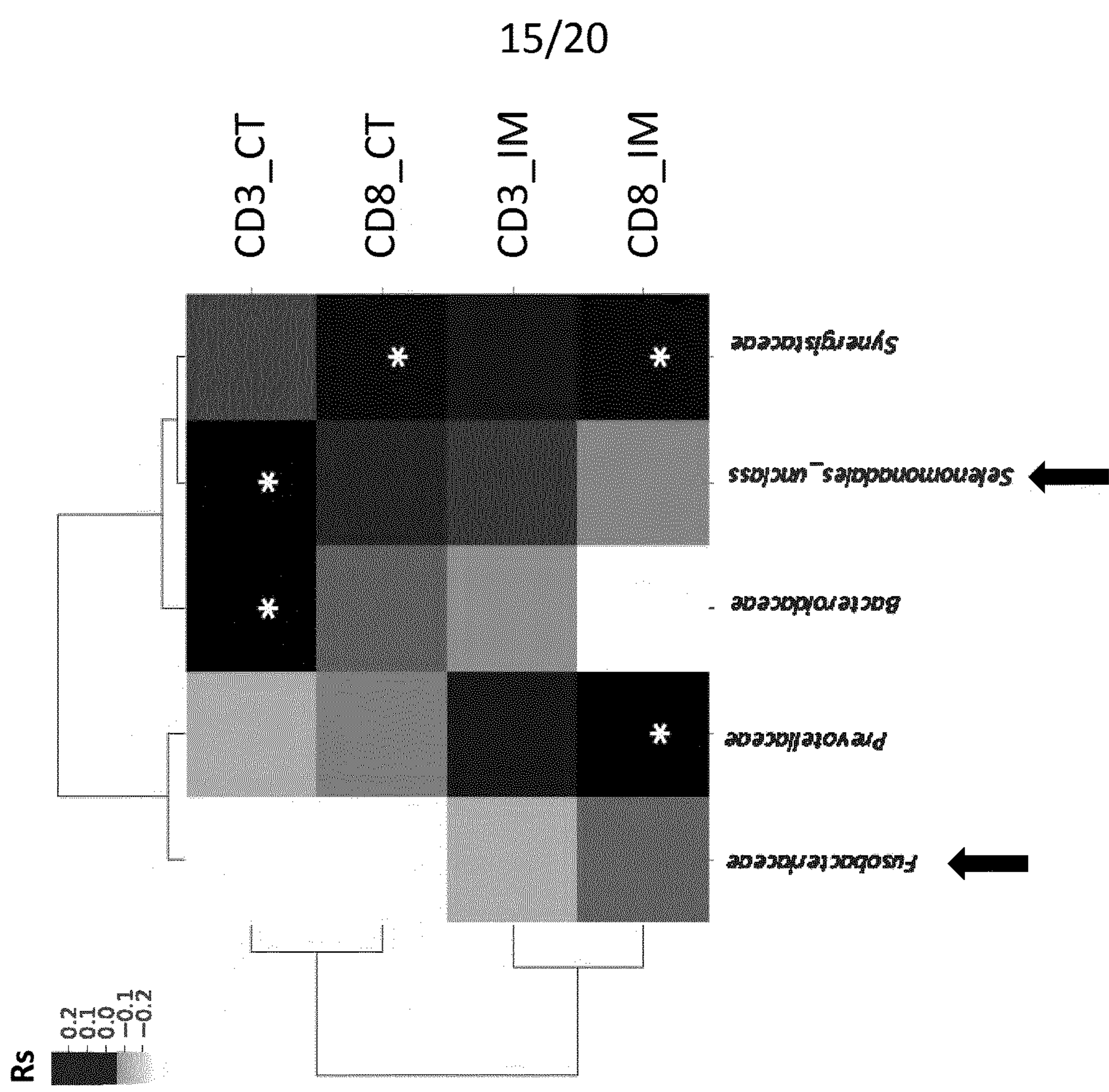


Figure 4A-B

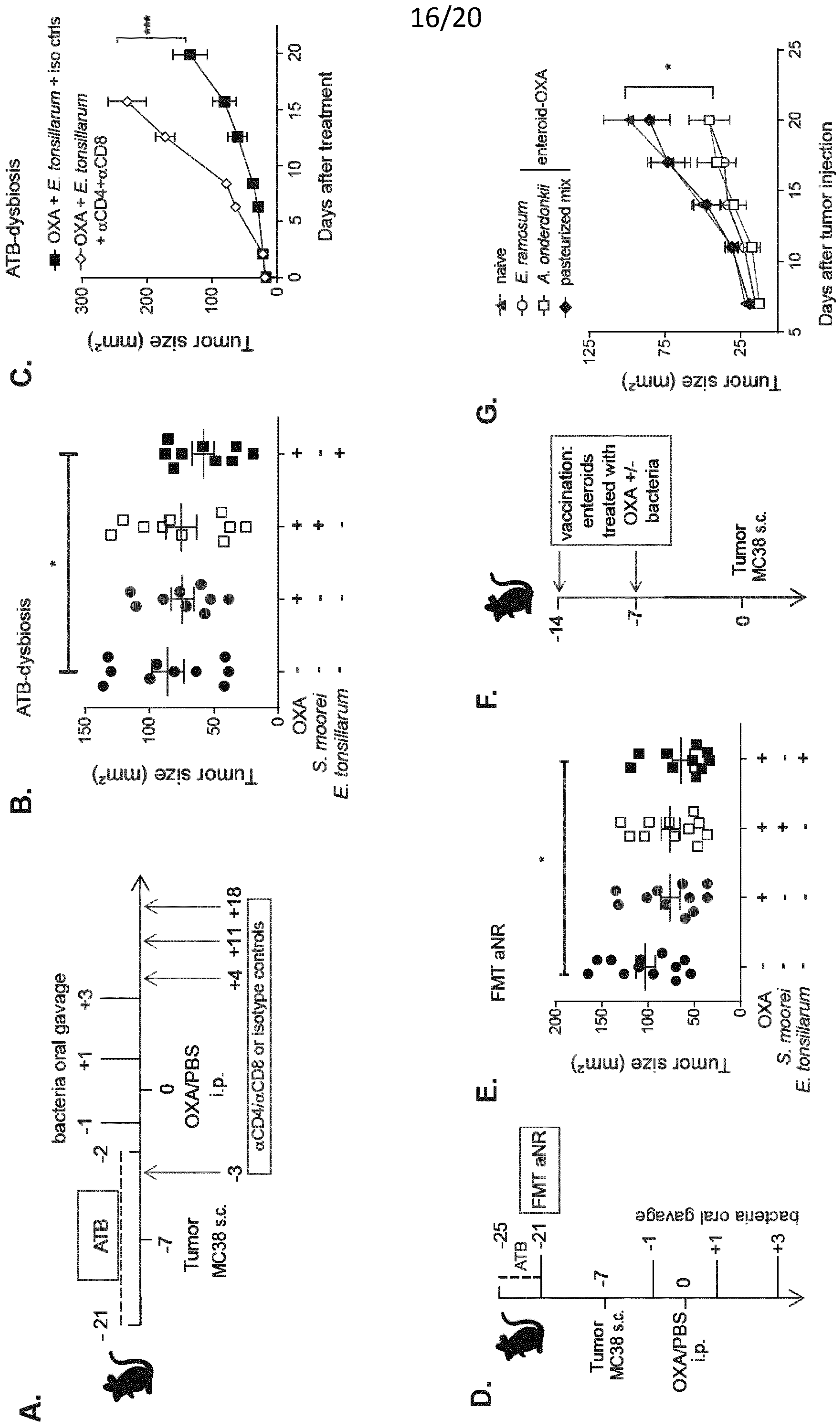
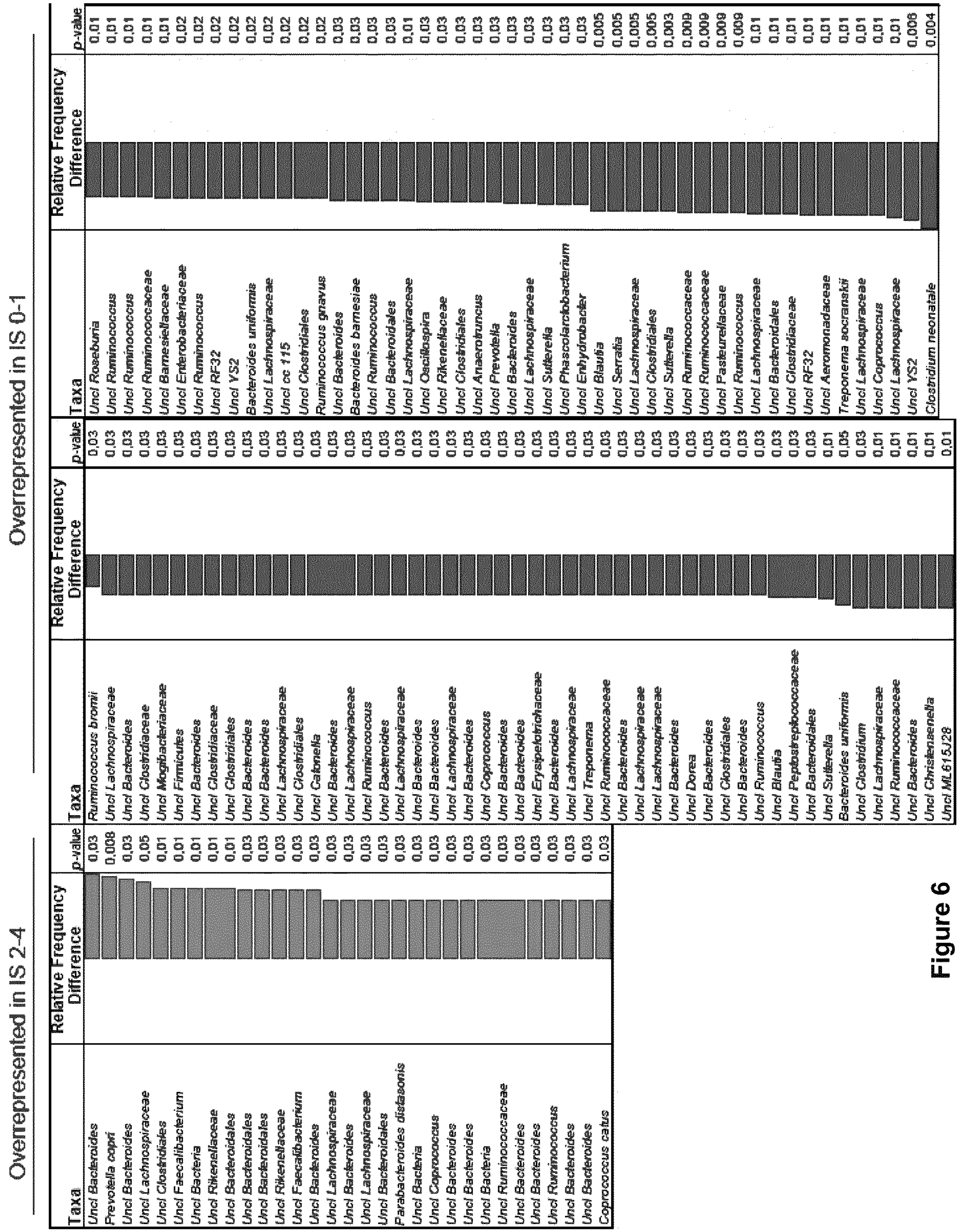


Figure 5A-G



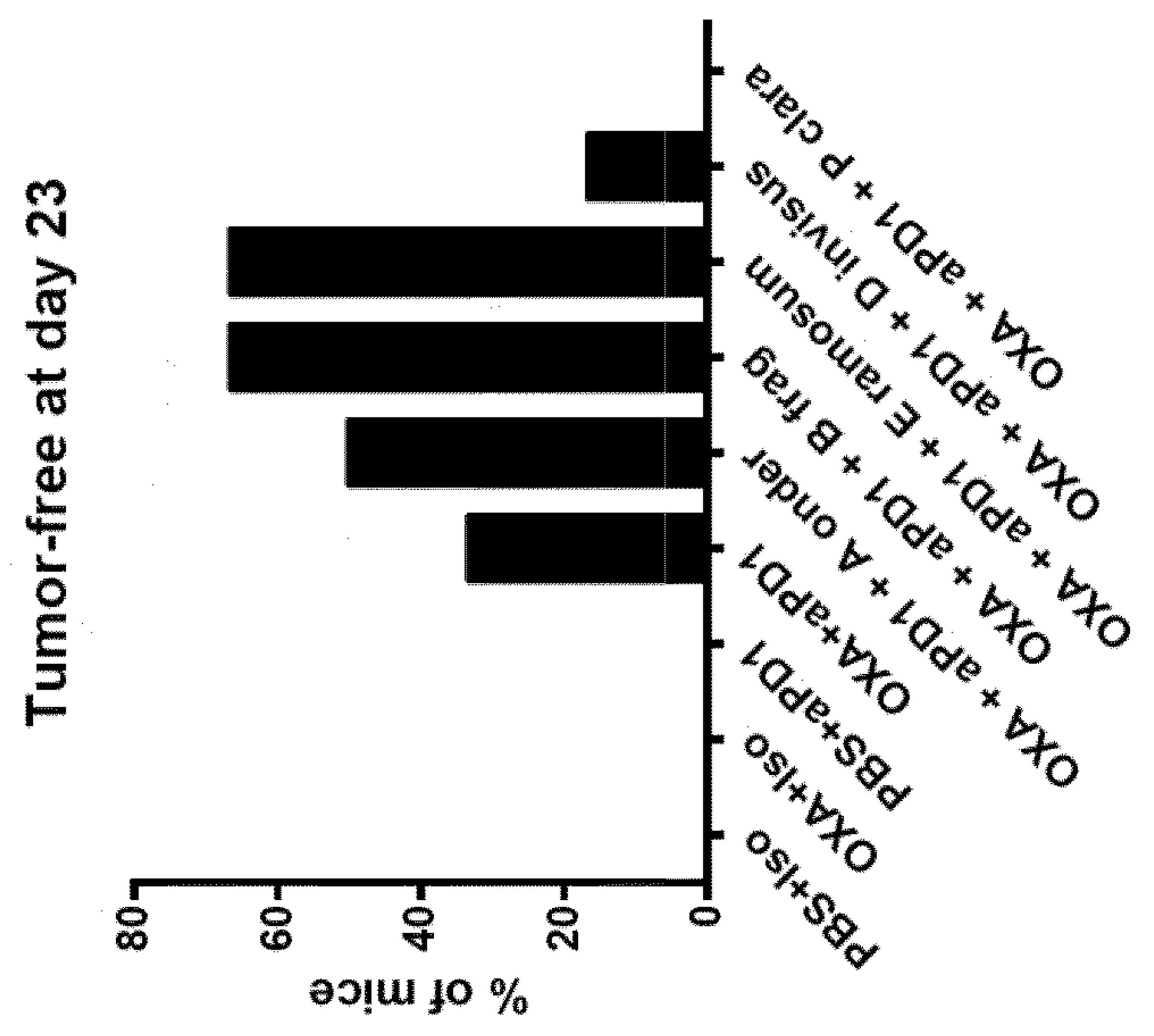
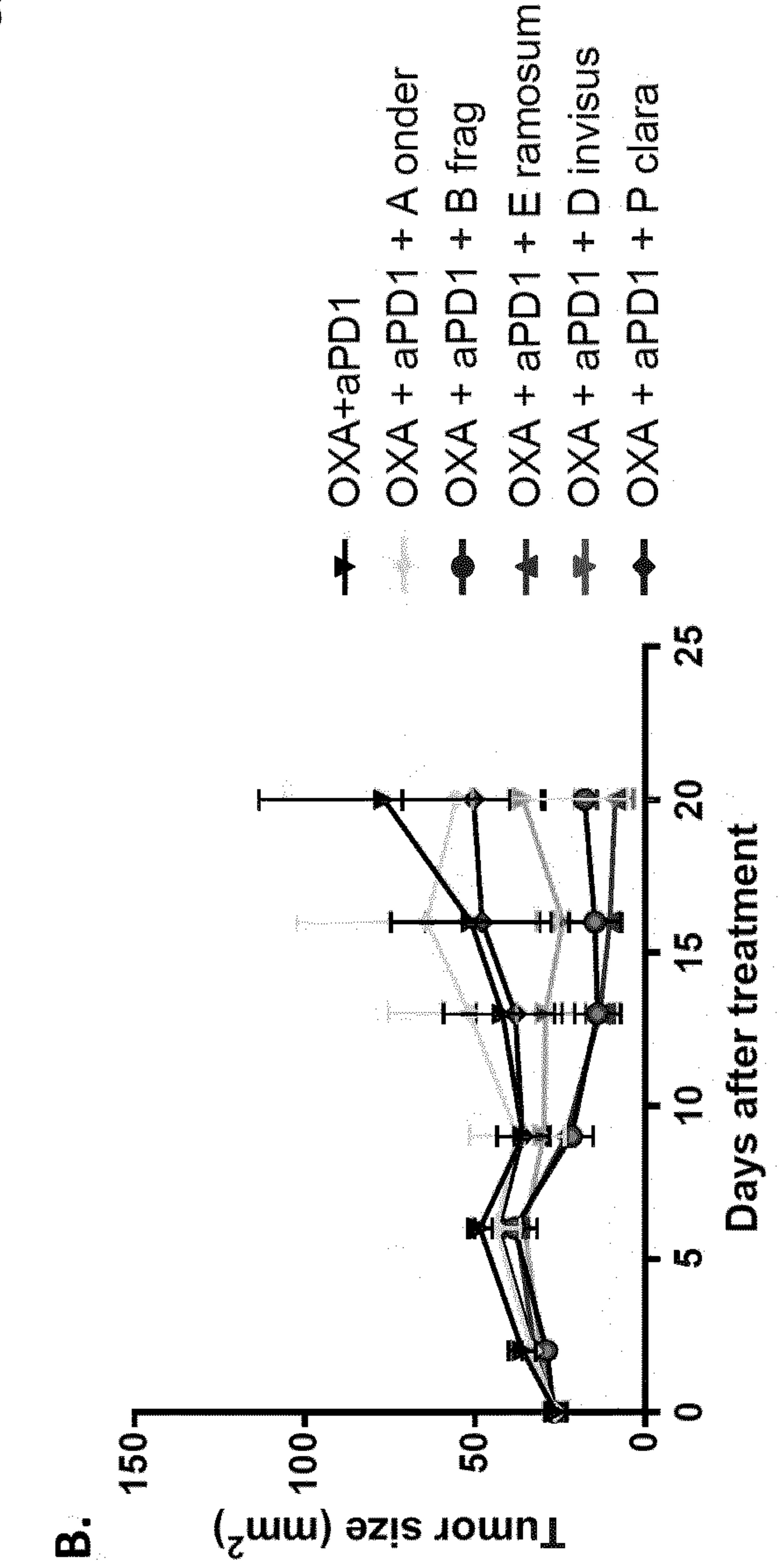
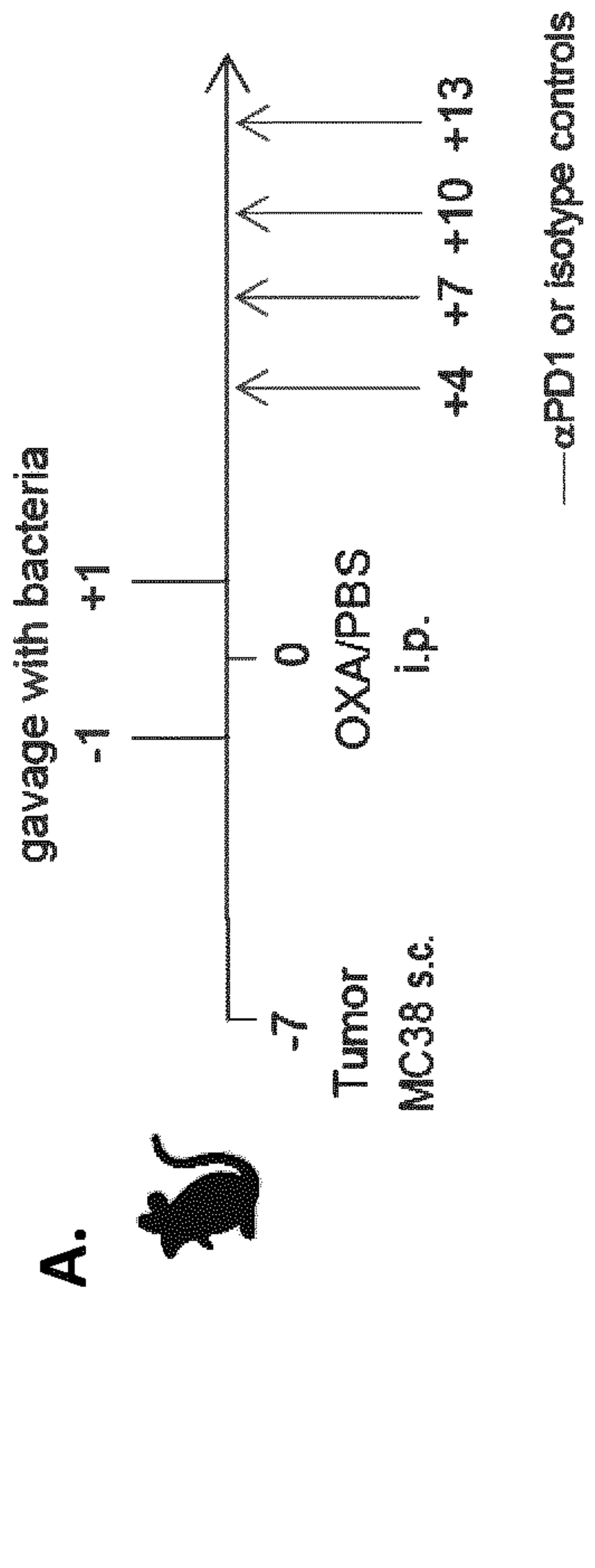


Figure 7A-C

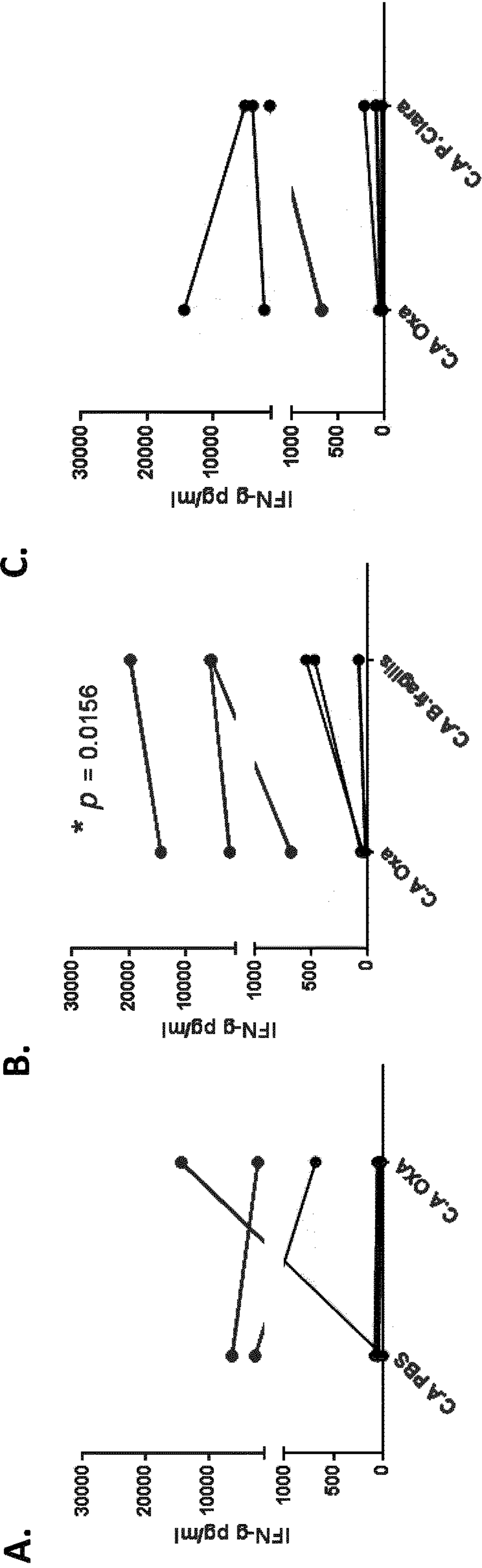


Figure 8A-C