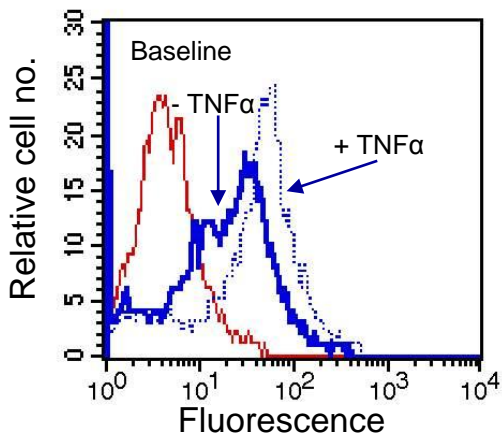
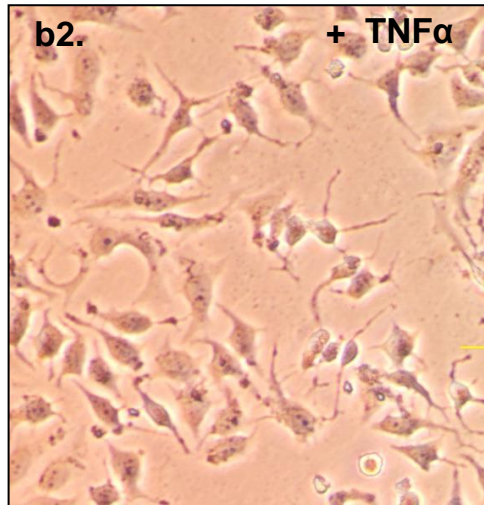
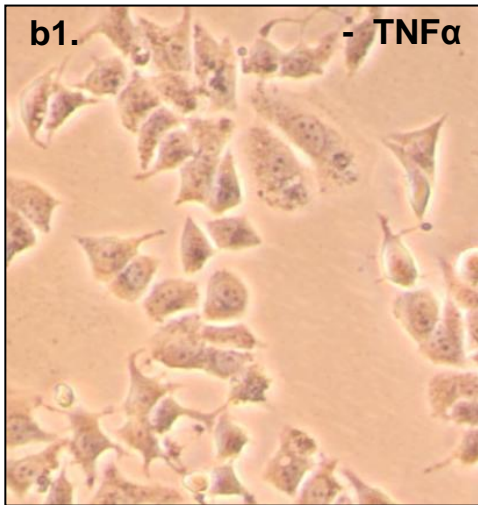


## a. Vimentin



## b. Cellular protrusions



## c. Actin re-organization

