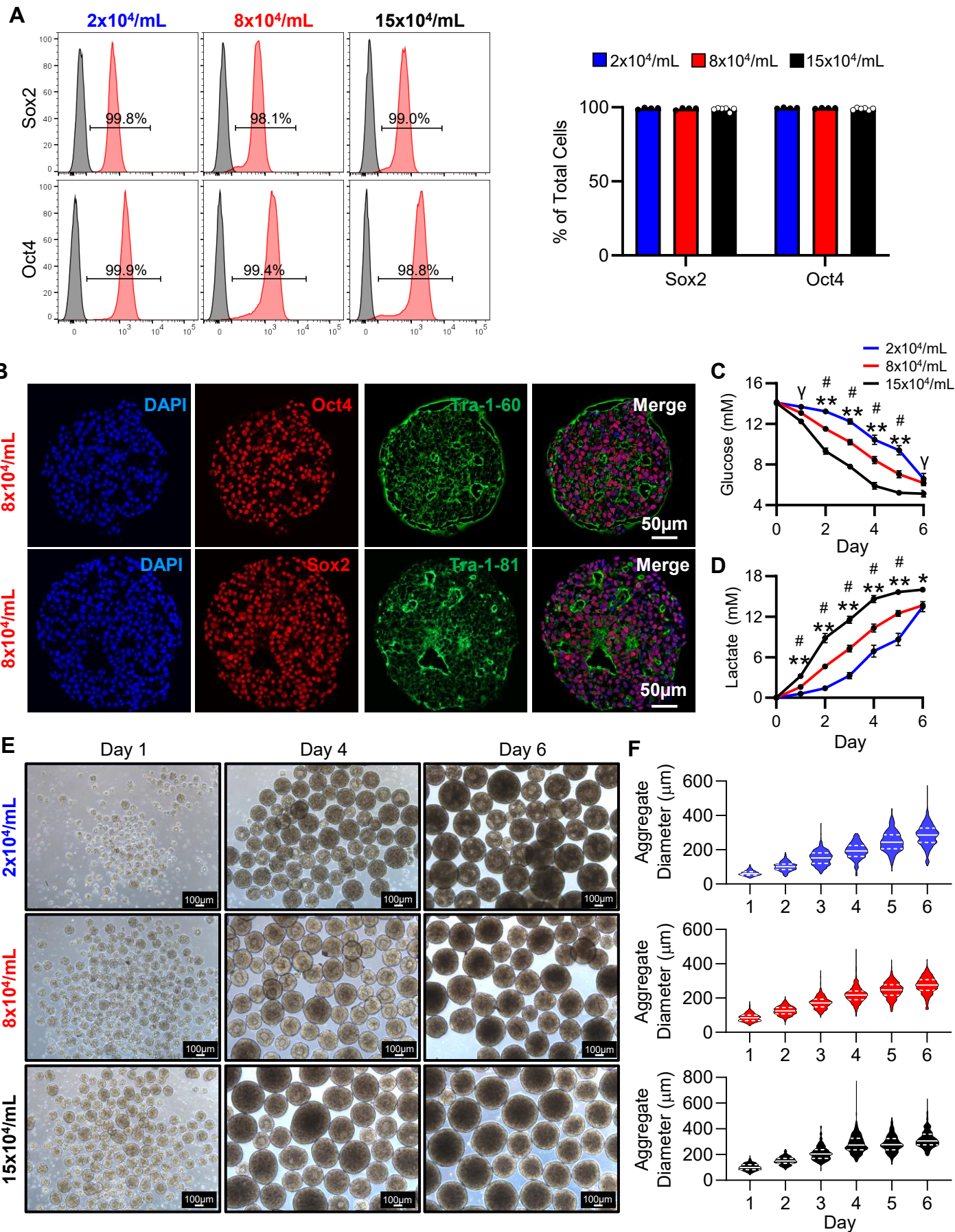
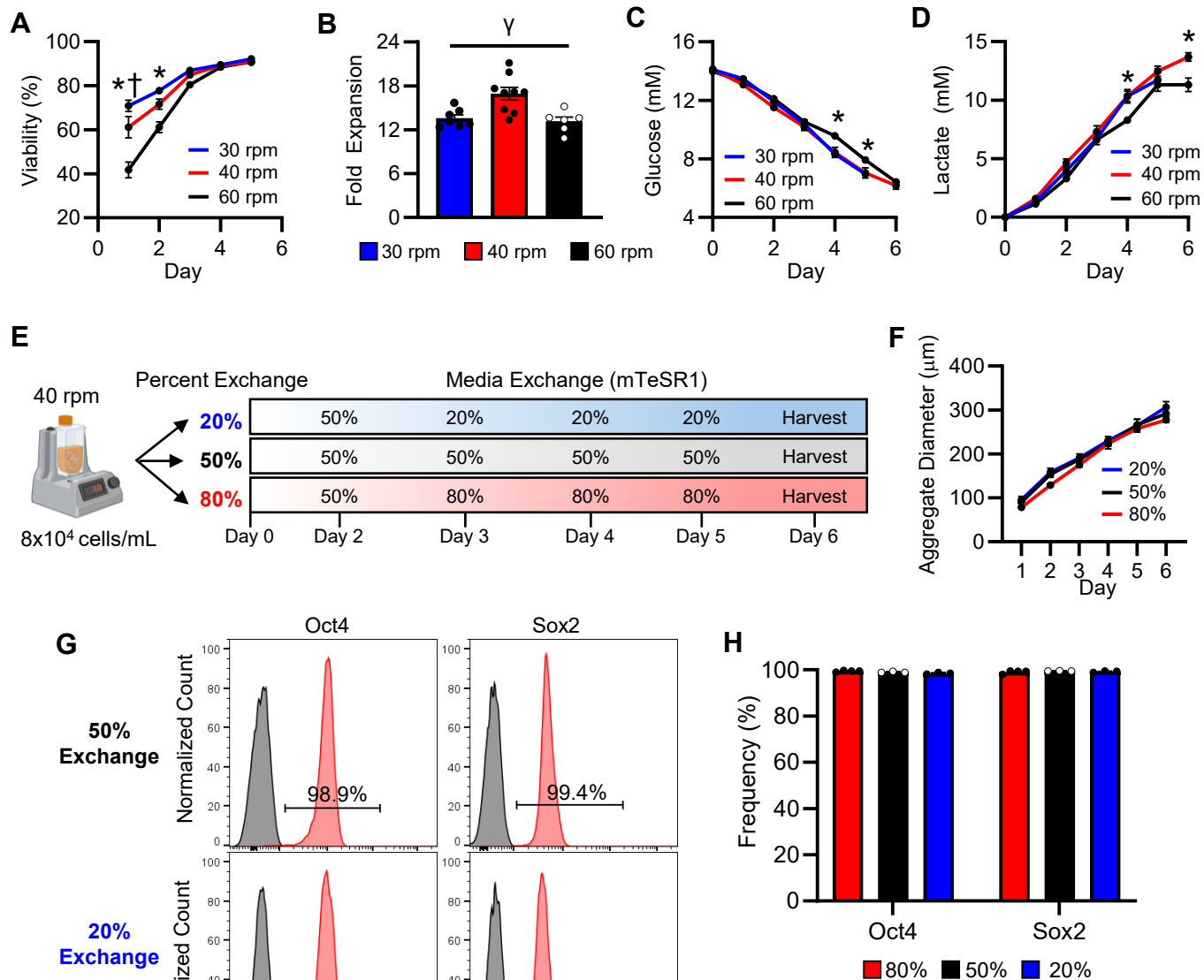
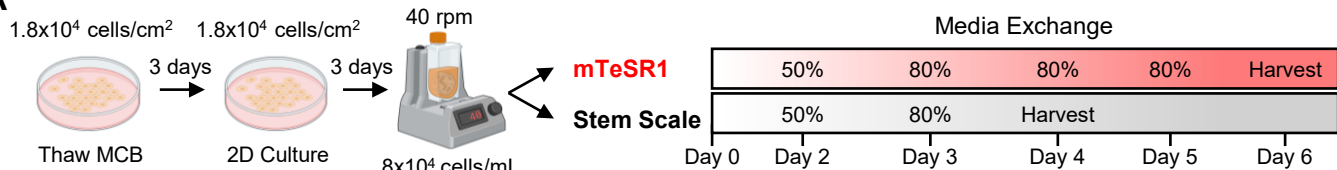




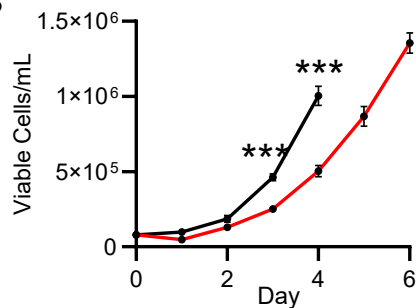


# Alibhai et al. Supplementary Figure 3.

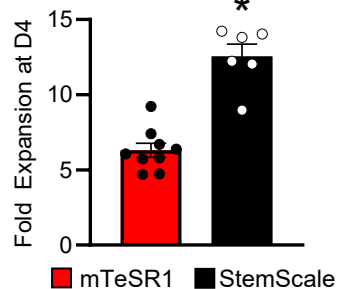
**A**



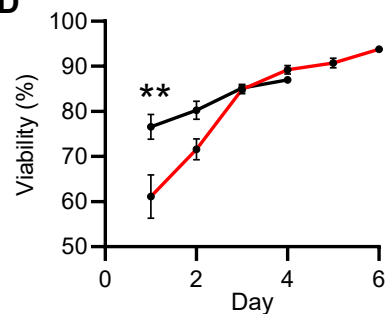
**B**



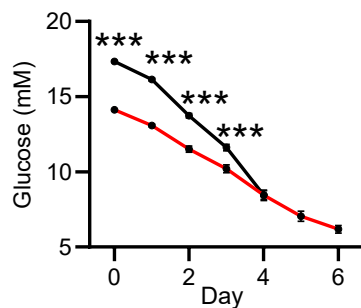
**C**



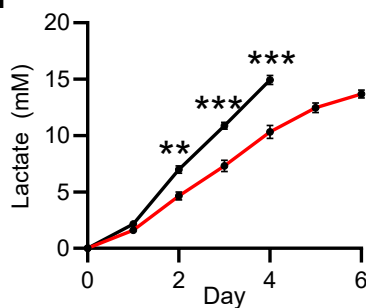
**D**



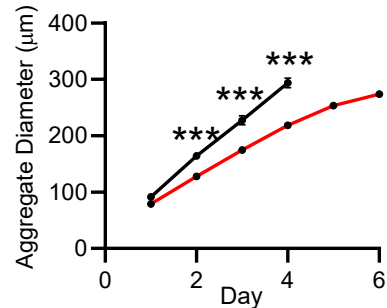
**E**



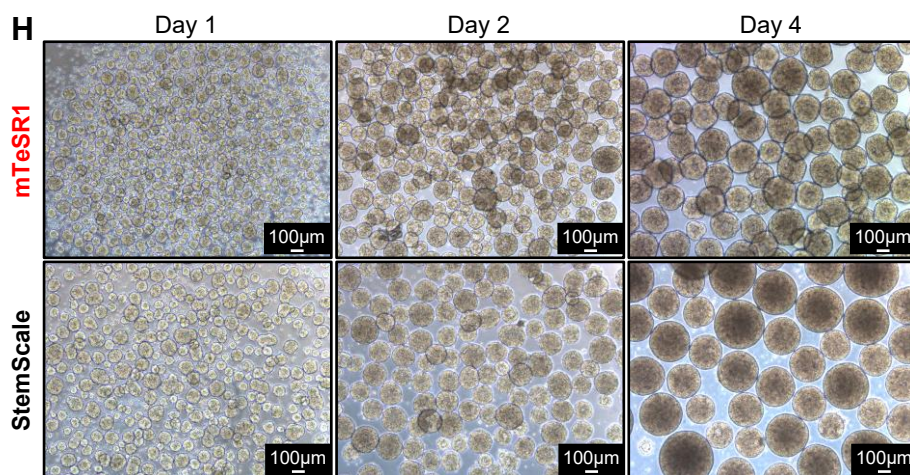
**F**



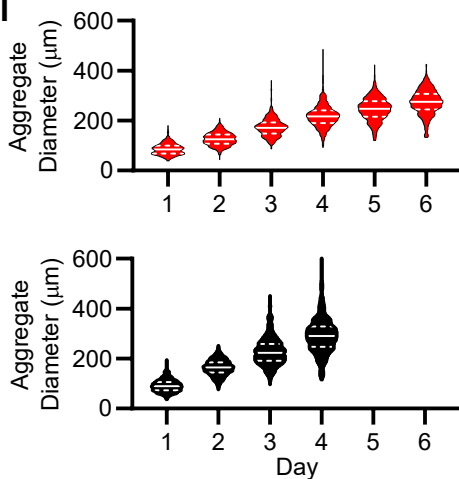
**G**



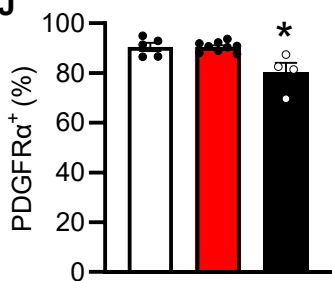
**H**



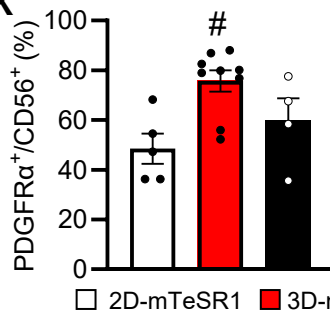
**I**



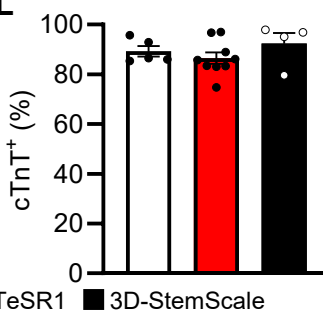
**J**



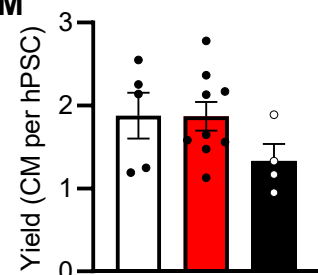
**K**



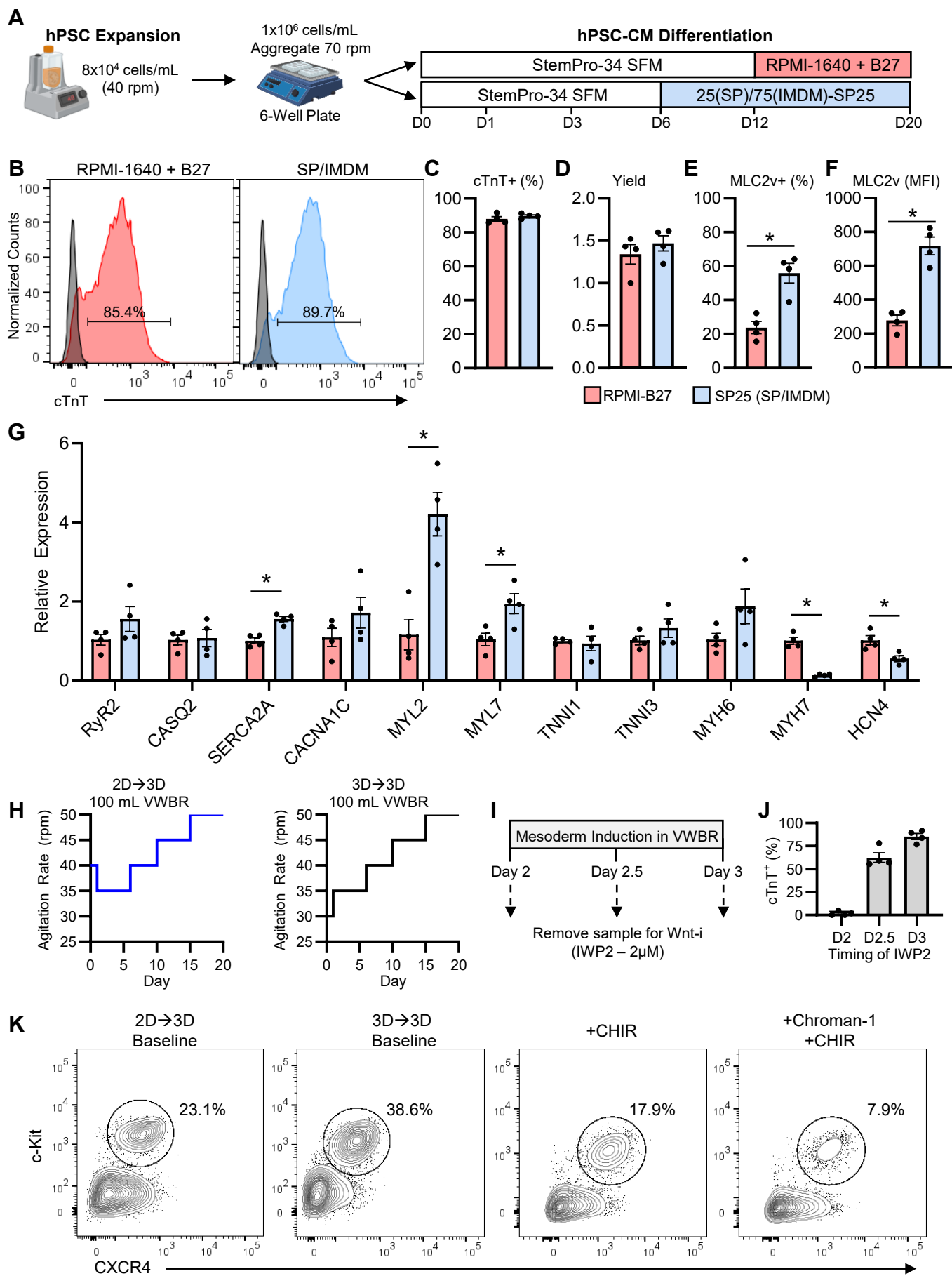
**L**



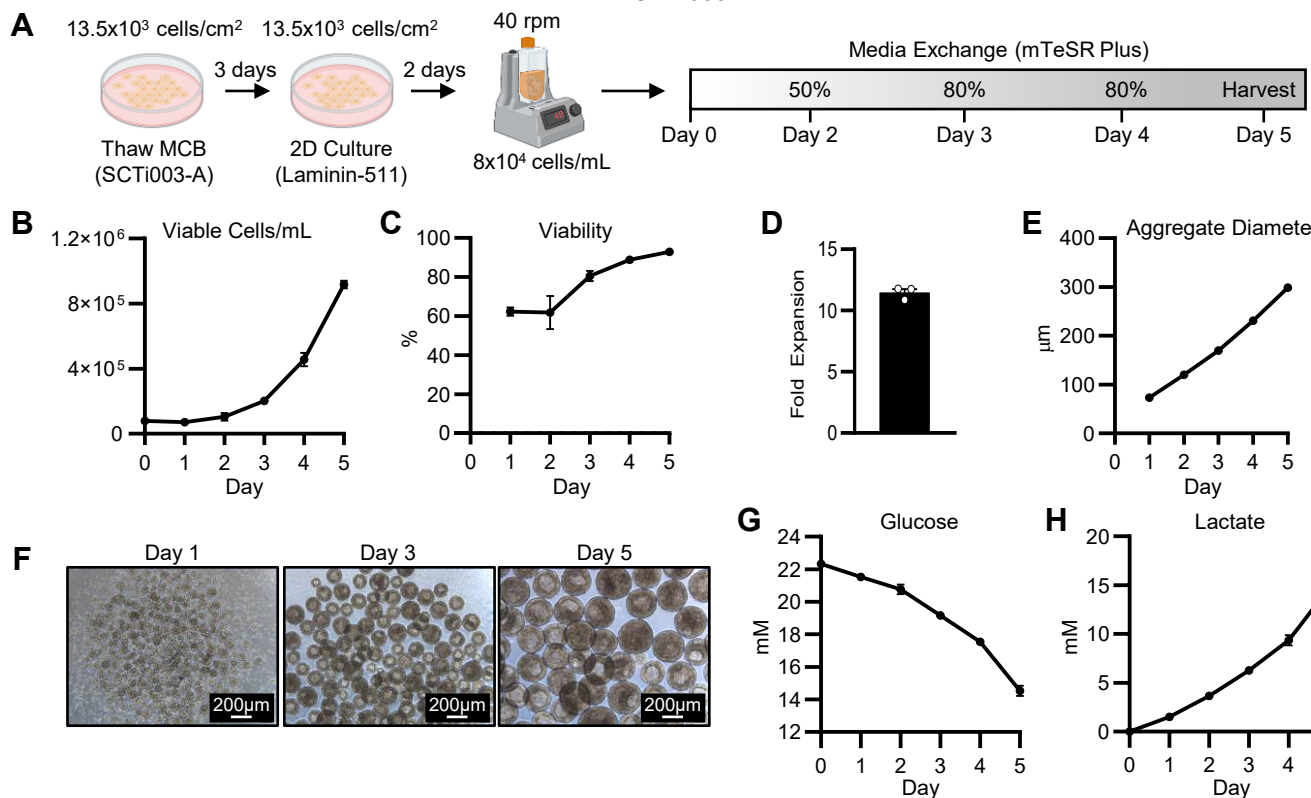
**M**



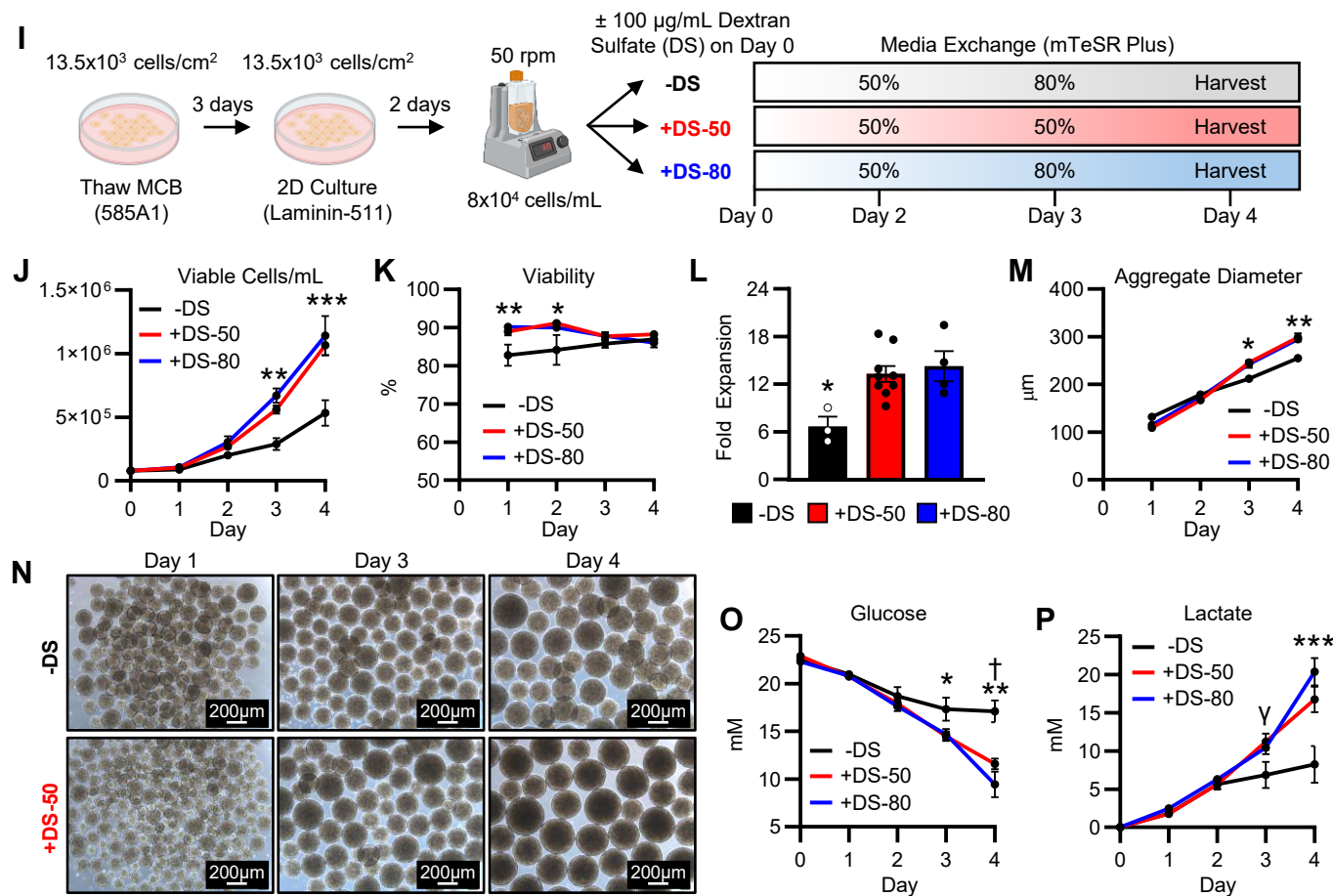
# Alibhai et al. Supplementary Figure 4.



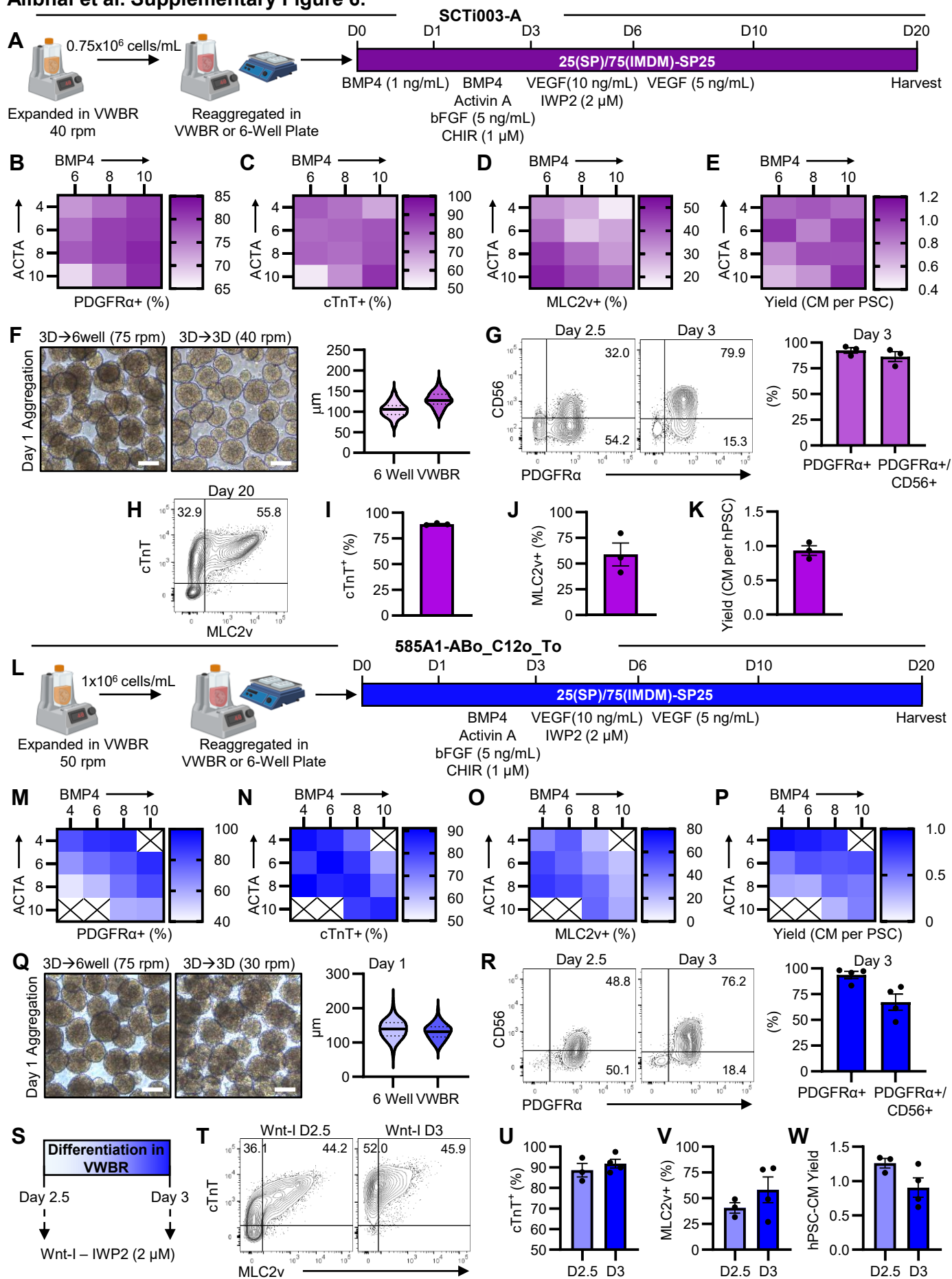
## SCTi003-A



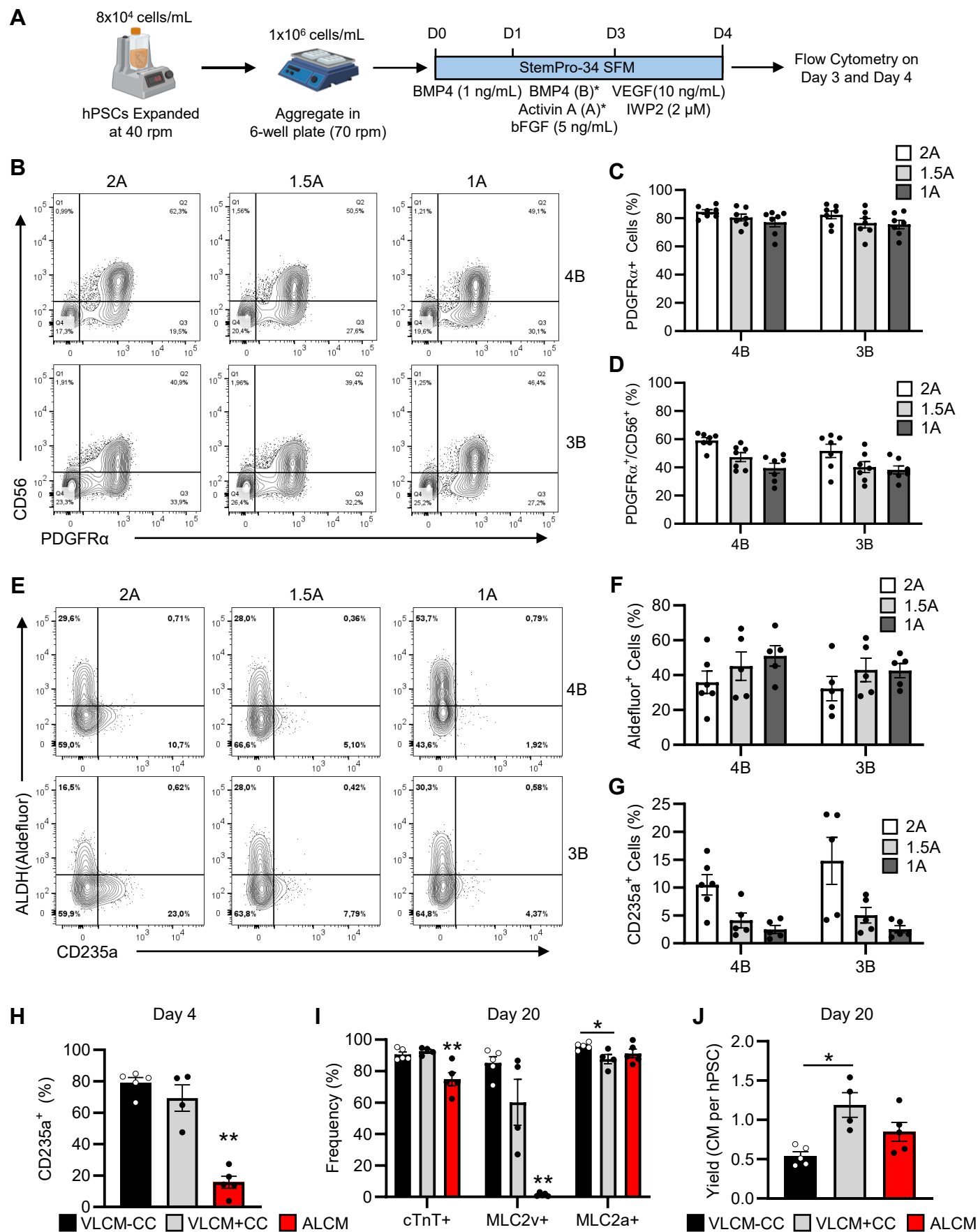
## 585A1-ABO\_C12o\_To



# Alibhai et al. Supplementary Figure 6.



# Alibhai et al. Supplementary Figure 7.



**Alibhai et al. Supplementary Figure 8.**

