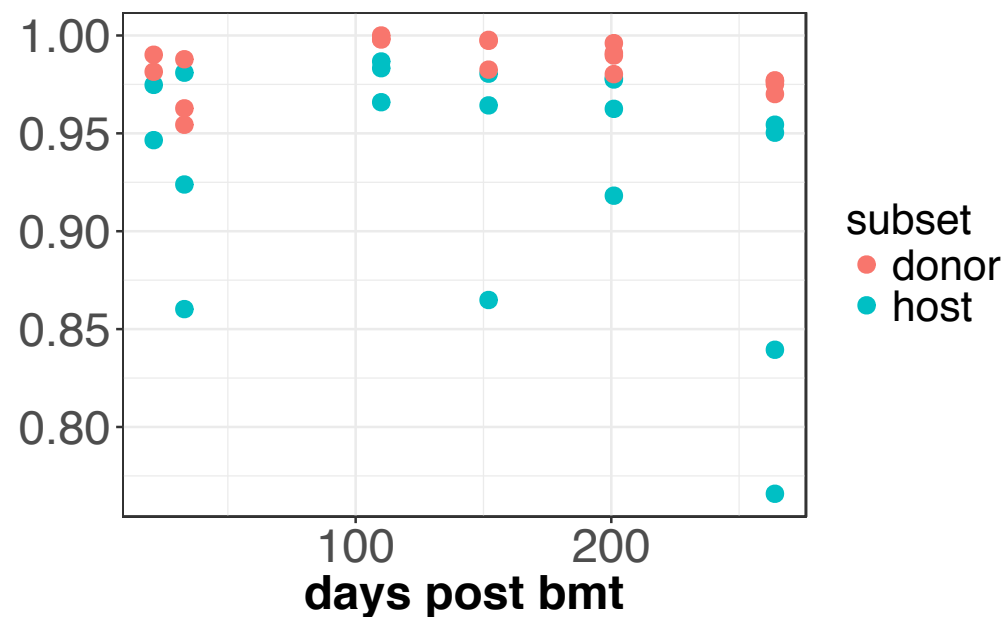
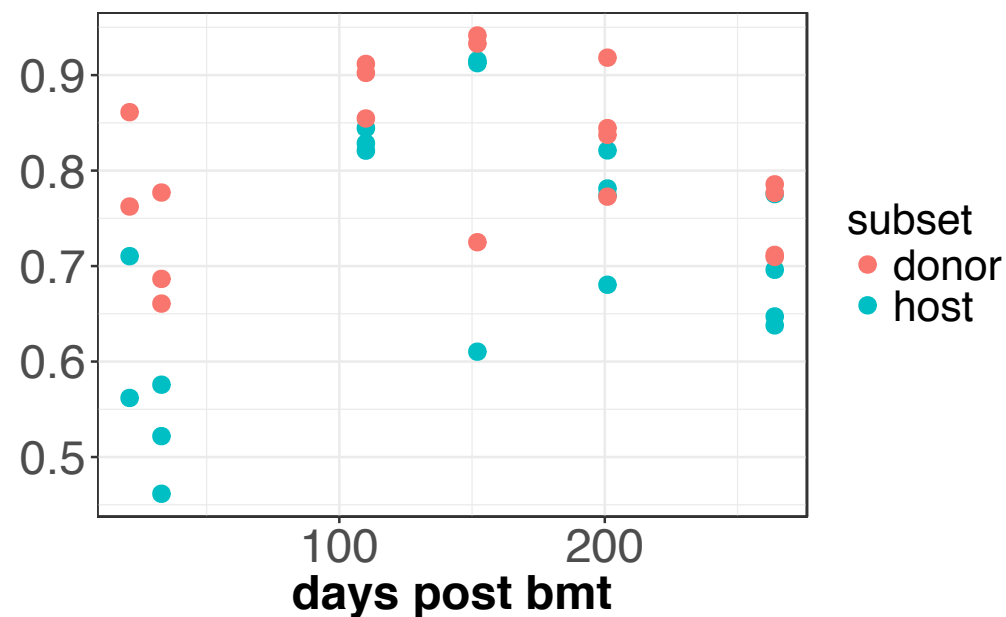


i67 proportions host and donor: SP.Transitional1



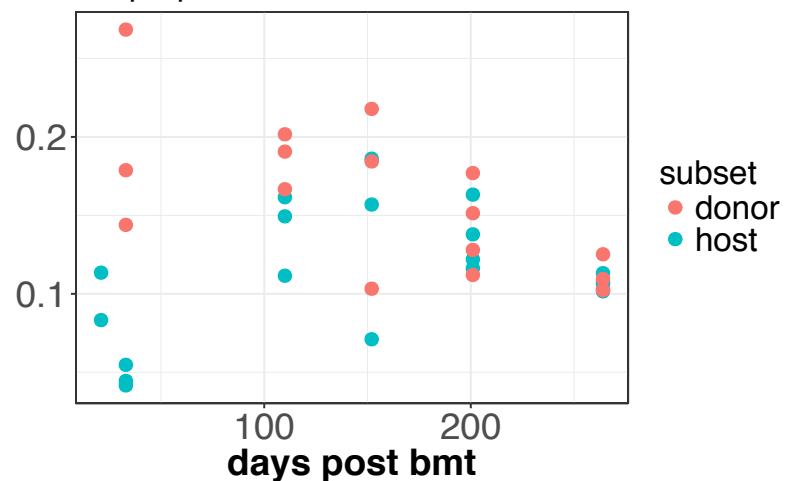
Mean of the difference = 0.049 ( 0.023 , 0.075 )  
with the p-value = 0.001

i67 proportions host and donor: SP.Transitional2



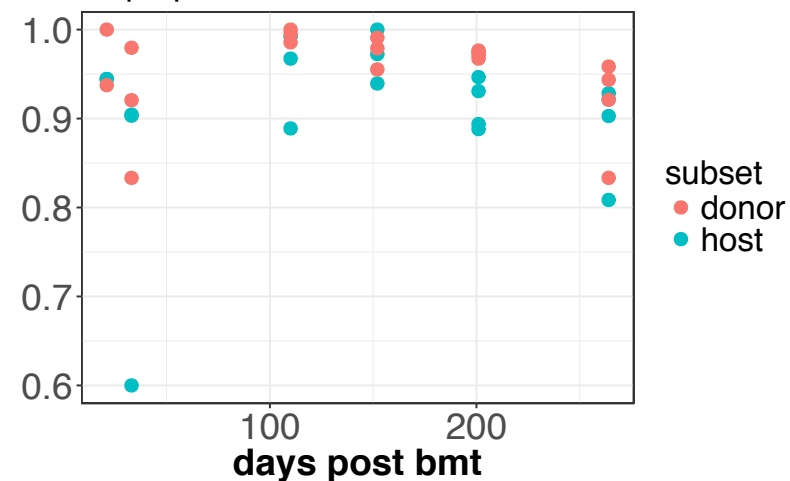
Mean of the difference = 0.094 ( 0.065 , 0.124 )  
with the p-value = 3.05e-06

ki67 proportions host and donor: SP.FM



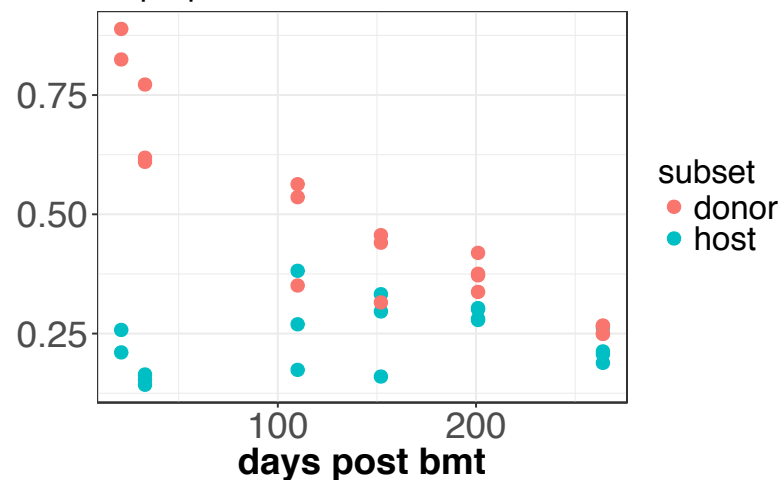
**Mean of the difference = 0.042 ( 0.013 , 0.072 ) with the p-value = 0.008**

ki67 proportions host and donor: SP.GCs

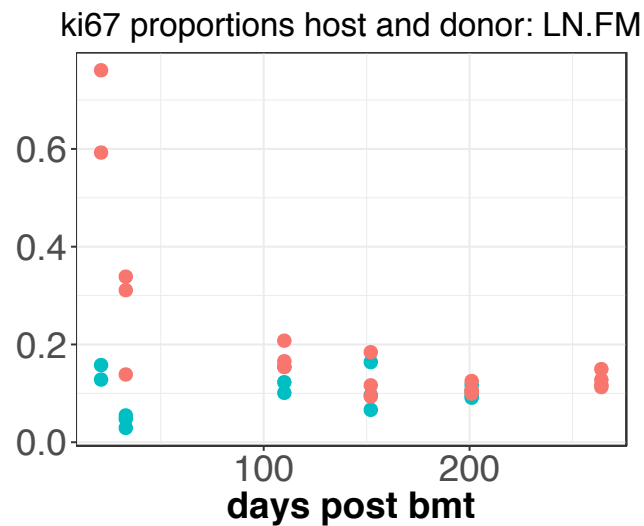


**Mean of the difference = 0.045 ( 0.011 , 0.078 ) with the p-value = 0.012**

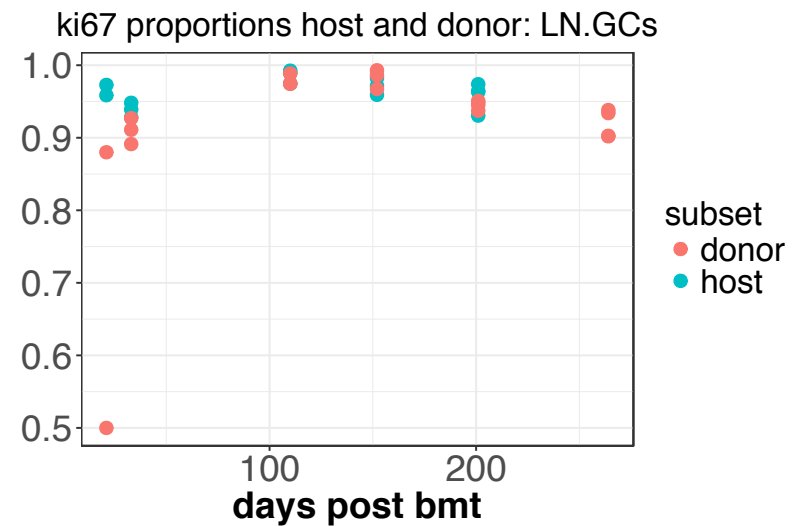
ki67 proportions host and donor: SP.MZ



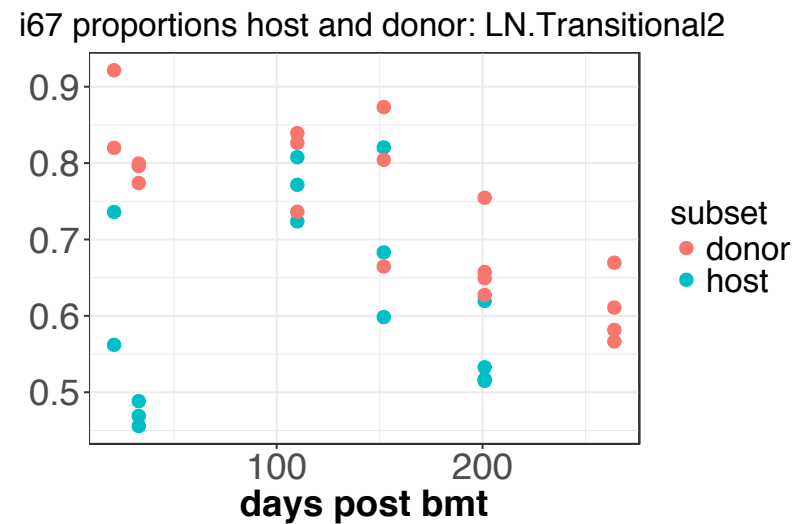
**Mean of the difference = 0.228 ( 0.125 , 0.332 ) with the p-value = 0.0002**



**Mean of the difference = 0.131 ( 0.028 , 0.235 )  
with the p-value = 0.017**



**Mean of the difference = -0.045 ( -0.112 , 0.022 )  
with the p-value = 0.174**



**"Mean of the difference = 0.15 ( 0.09 , 0.209 )  
with the p-value = 9.95e-05"**