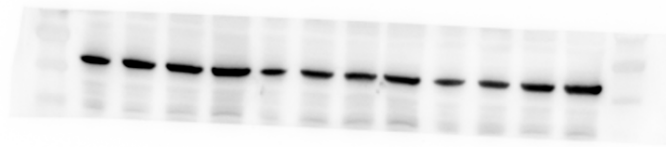
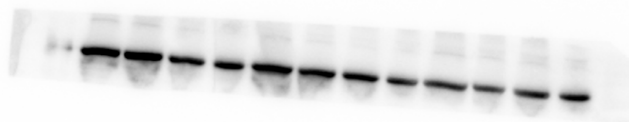


CDN  
CD133  
HOS



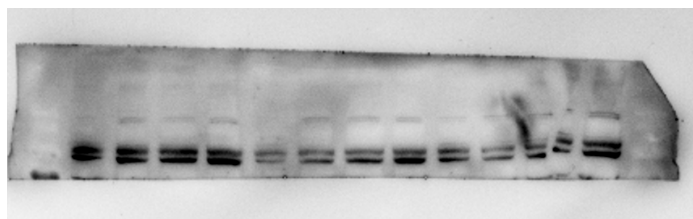
MG63



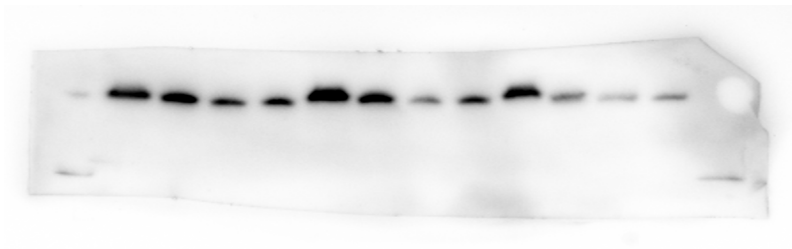
CDN  
SOX2  
HOS



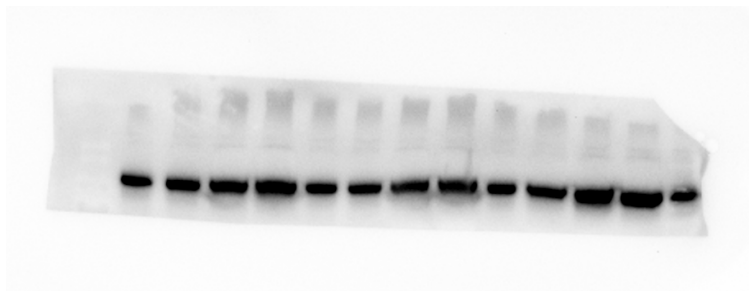
MG63



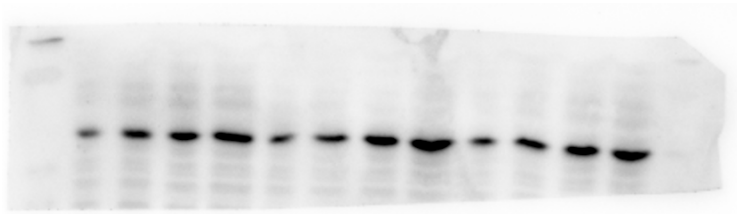
CDN  
Nanog  
HOS



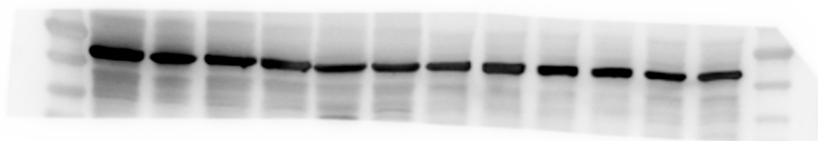
MG63



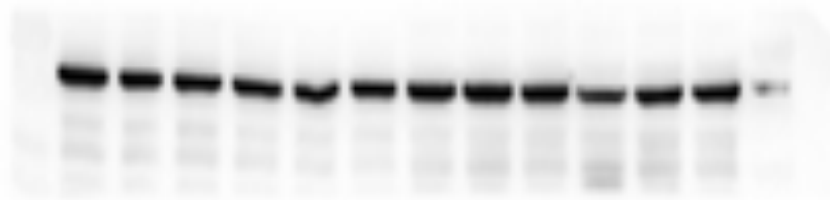
CDN  
Oct4  
HOS



MG63



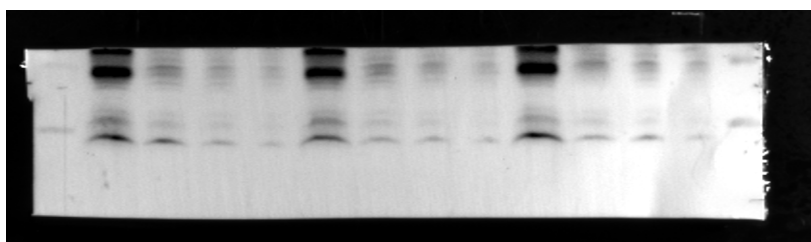
CDN  
 $\beta$ -Actin  
HOS



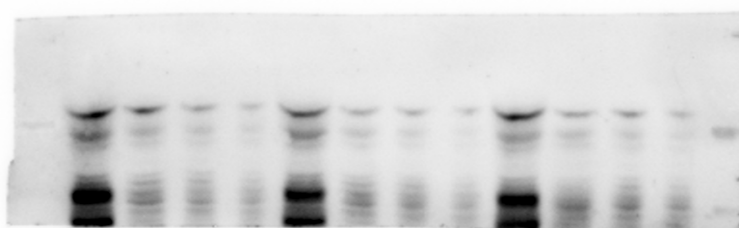
MG63



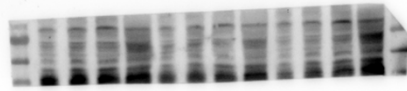
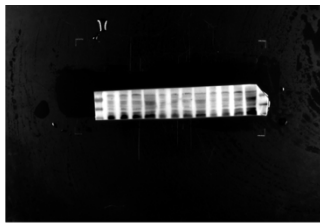
CDN  
LC3B  
HOS



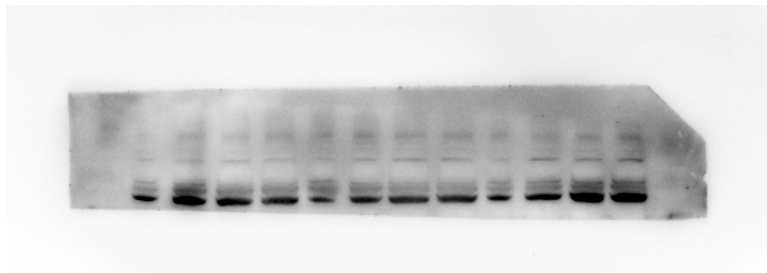
MG63



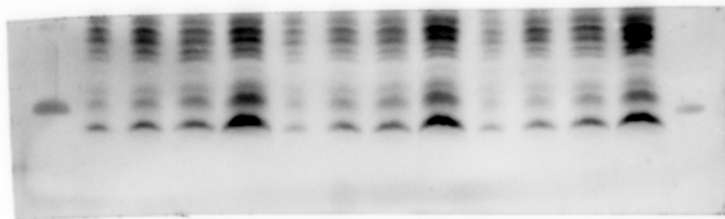
CDN  
SQSTM1  
HOS



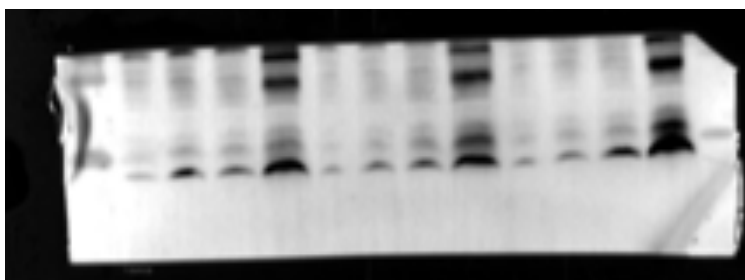
MG63



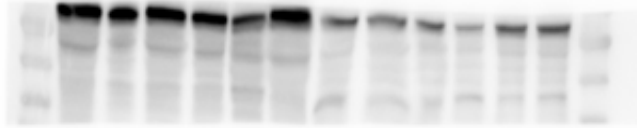
CDN+CQ  
LC3B  
HOS



MG63



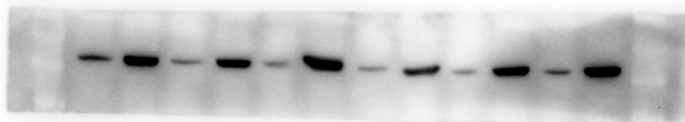
CDN+CQ  
SQSTM1  
HOS



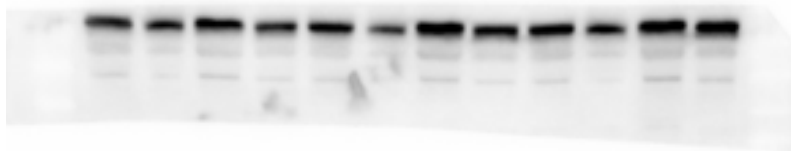
MG63



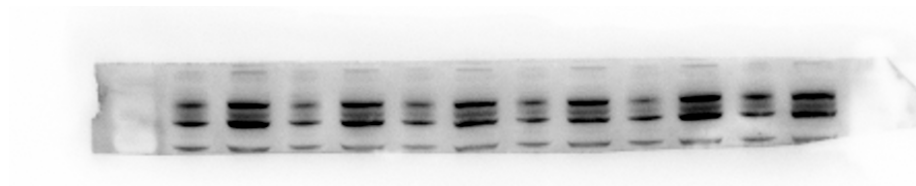
CDN+CQ  
CD133  
HOS



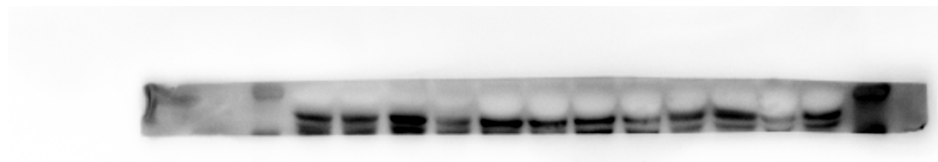
MG63



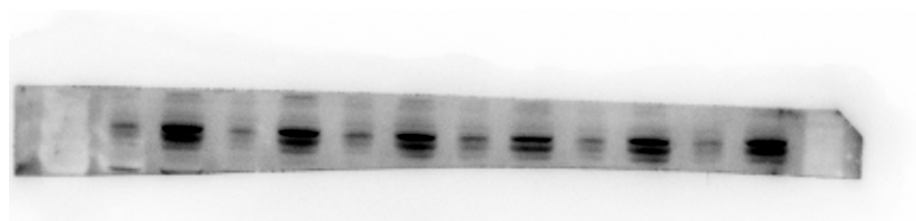
CDN+CQ  
SOX2  
HOS



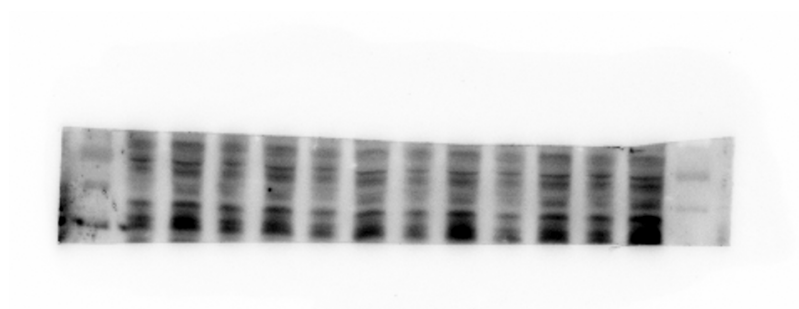
MG63



CDN+CQ  
Nanog  
HOS



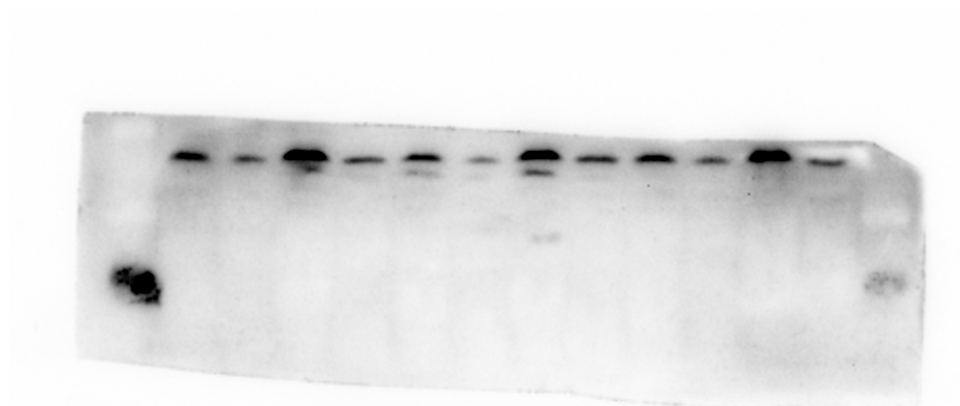
MG63



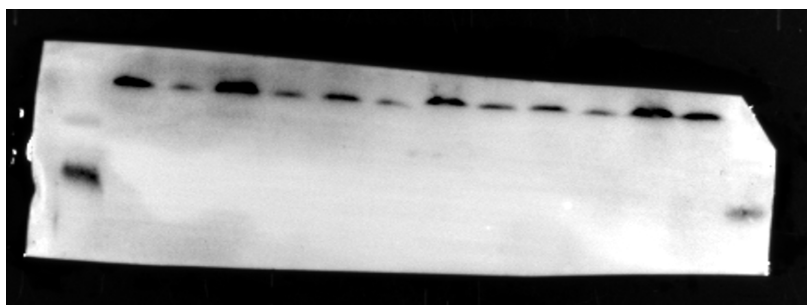
CDN+CQ

Oct4

HOS



MG63



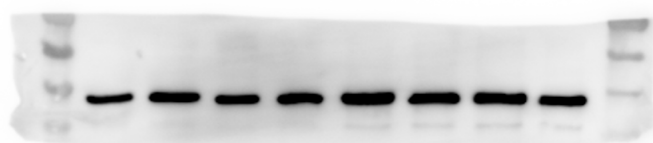
CDN+CQ

$\beta$ -Actin

HOS



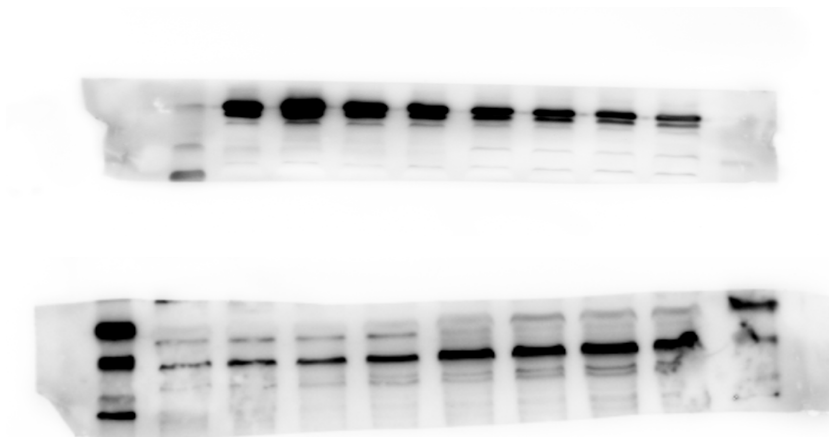
MG63



CDN  
HOS  
Wnt1



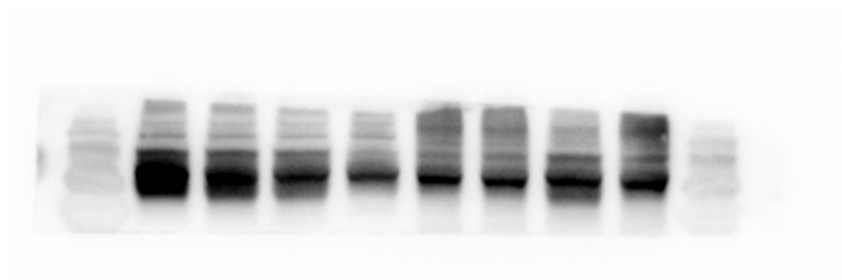
MG63



CDN  
HOS  
 $\beta$ -catenin



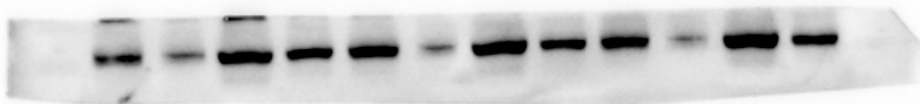
MG63



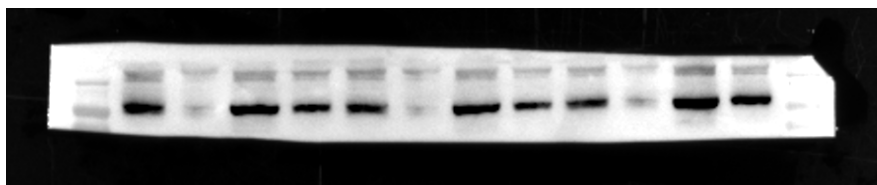
CDN+CQ

Wnt1

HOS



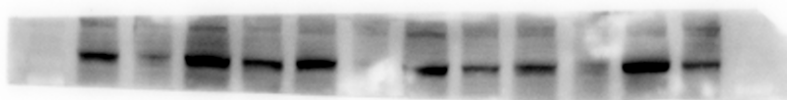
MG63



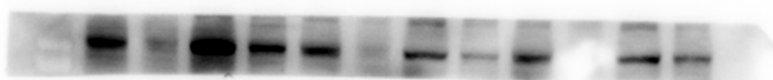
CDN+CQ

$\beta$ -catenin

HOS



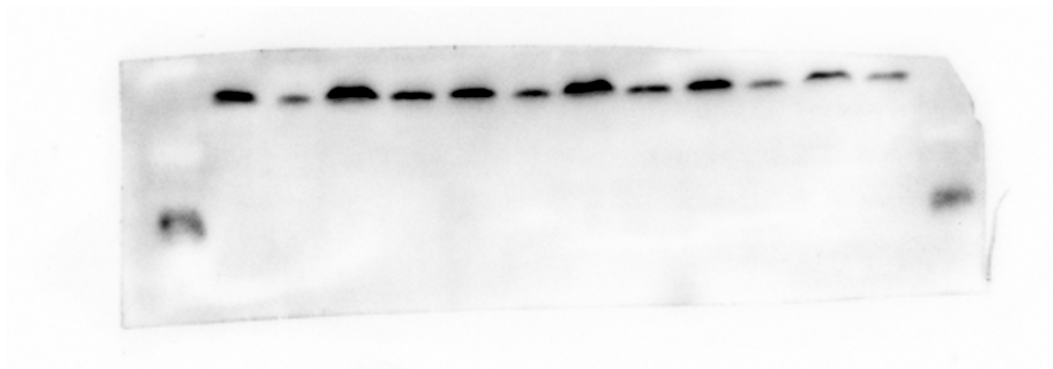
MG63



CDN+BML284

Wnt1

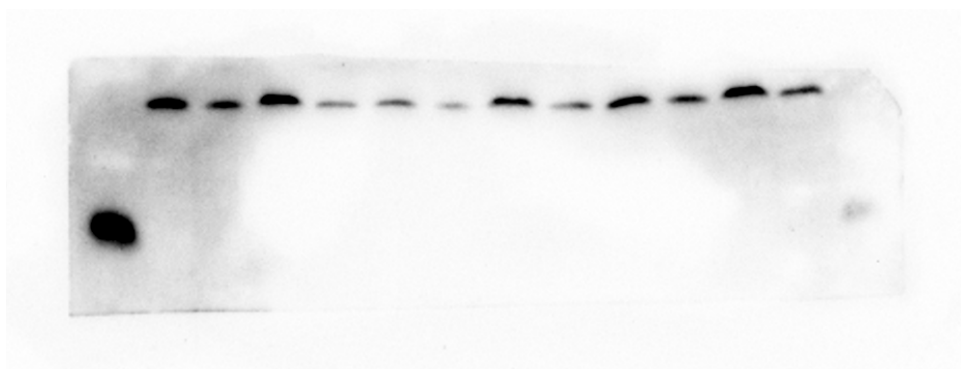
HOS



CDN+BML284

Wnt1

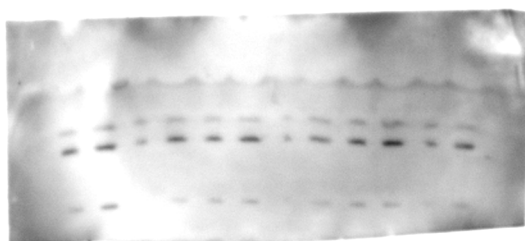
MG63



CDN+BML284

LC3B

HOS



MG63

