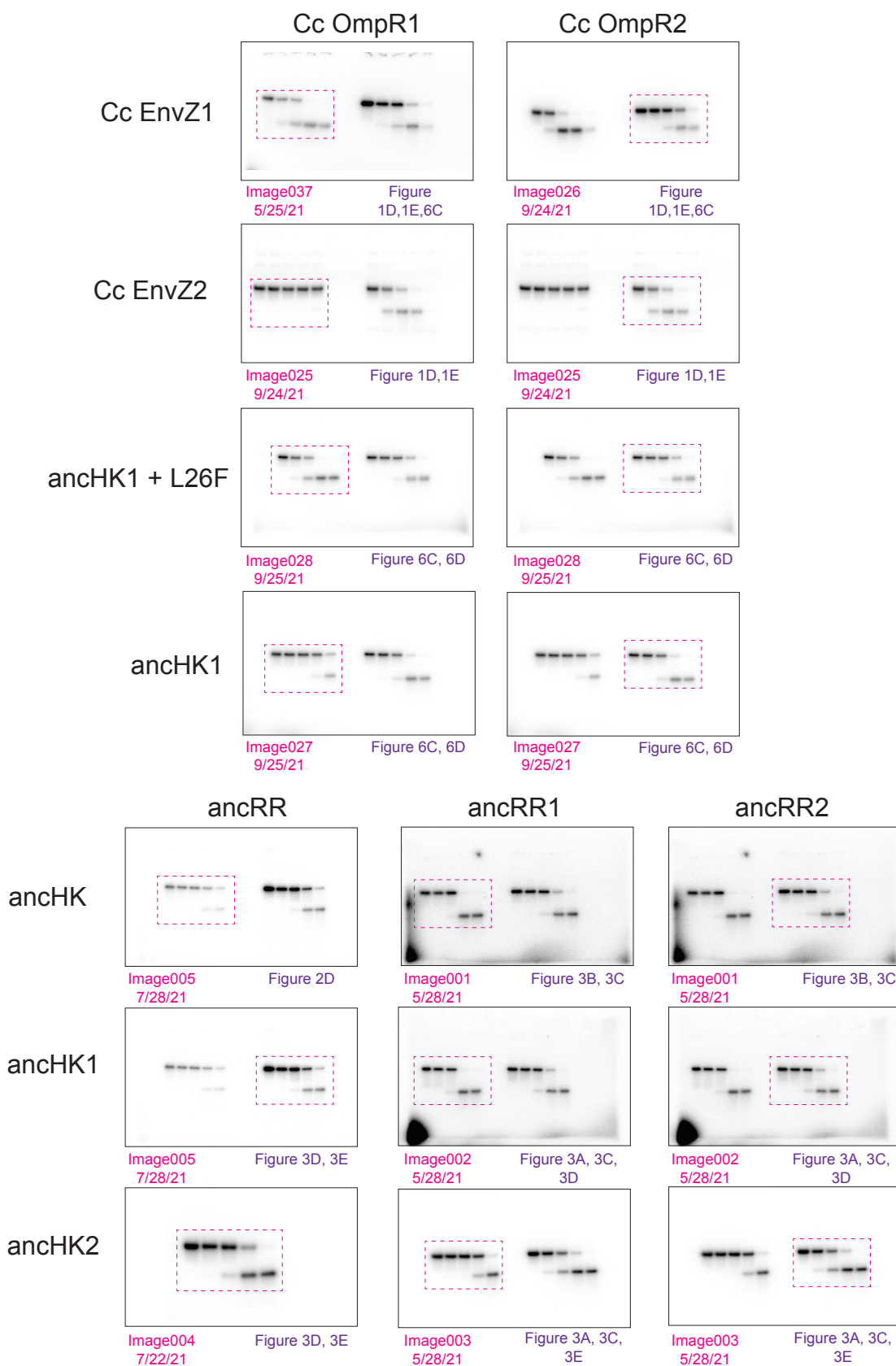
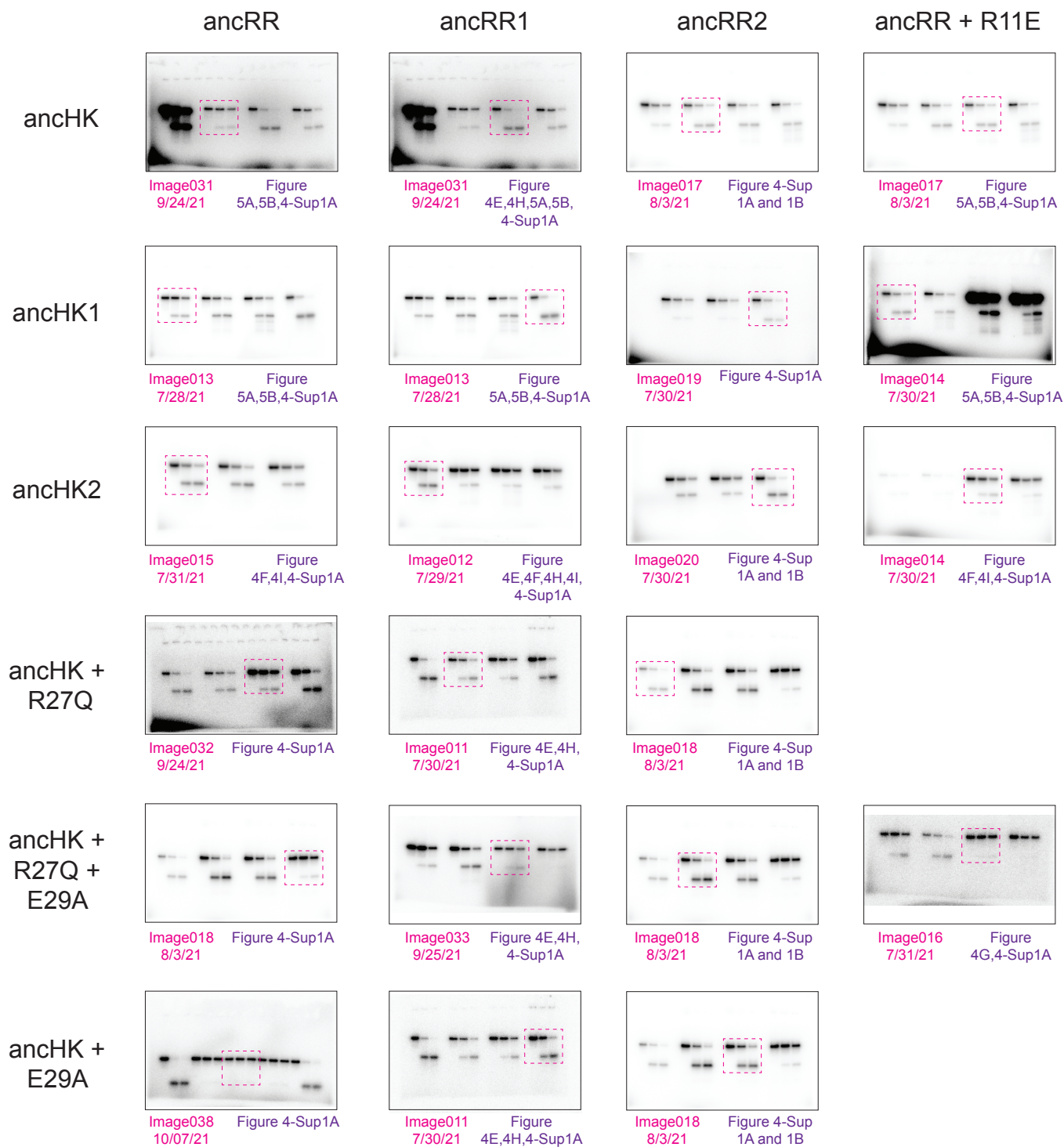


# All gels 0 - 30 min (replicate 1)



# All gels 0 - 5 min (replicate 1)



# All gels 0 - 30 min (replicate 2)

Cc OmpR1

Cc OmpR2

Cc EnvZ1

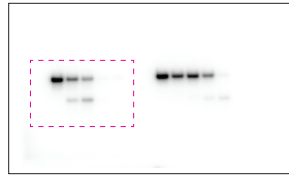


Figure 1E,6D

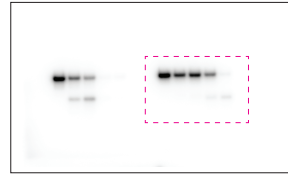


Figure 1E,6D

Cc EnvZ2



Figure 1E



Figure 1E

ancHK1 + L26F

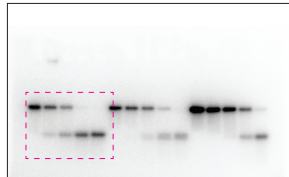


Figure 6D

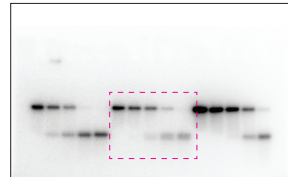


Figure 6D

ancHK1



Figure 6D



Figure 6D

ancRR

ancRR1

ancRR2

ancHK

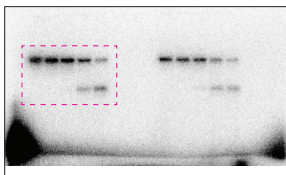


Image006  
7/24/21

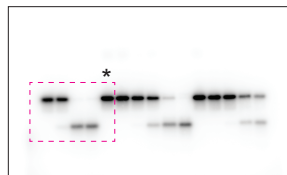


Image009 (\*0 timepoint)  
7/23/21

Figure 3C

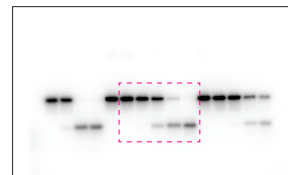


Image009  
7/23/21

Figure 3C

ancHK1

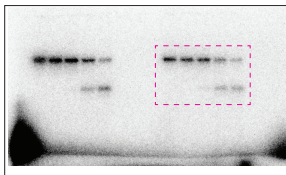


Image006  
7/24/21

Figure 3E

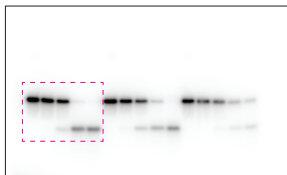


Image008  
7/23/21

Figure 3C

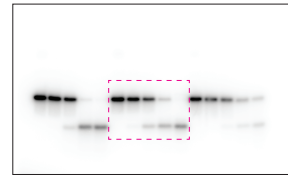


Image008  
7/23/21

Figure 3C

ancHK2



Image007  
7/24/21

Figure 3E

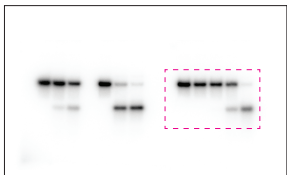


Image022  
9/22/21

Figure 3C, 3E

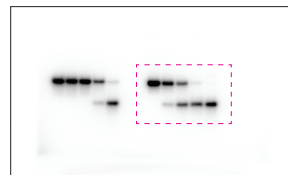


Image010  
7/23/21

Figure 3C, 3E

# All gels 0 - 5 min (replicate 2)

ancRR

ancRR1

ancRR2

ancRR + e1

ancHK



Image017  
8/3/21

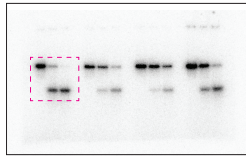


Image011  
7/30/21

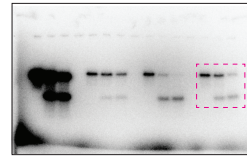


Image031  
9/24/21

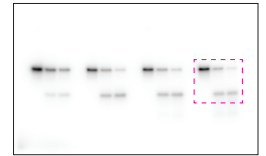


Image017  
8/3/21

ancHK1

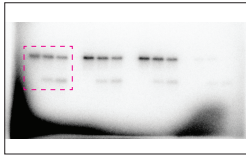


Image021  
7/31/21

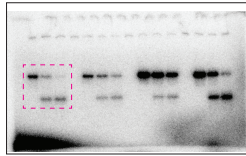


Image032  
9/24/21

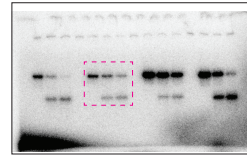


Image032  
9/24/21

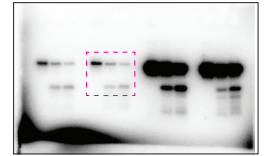


Image014  
7/30/21

ancHK2

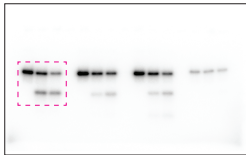


Image034  
9/25/21

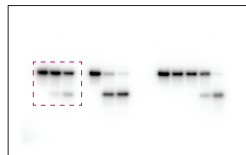


Image022  
9/22/21

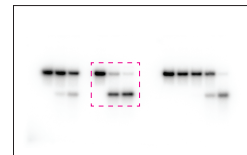


Image022  
9/22/21

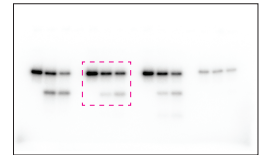


Image034  
9/25/21

ancHK +  
R27Q

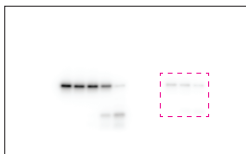


Image044  
10/14/21

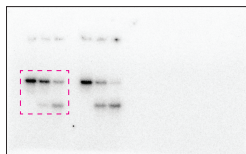


Image023  
9/22/21

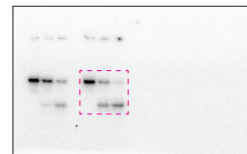


Image023  
9/22/21



Image034  
9/25/21

ancHK +  
R27Q +  
E29A

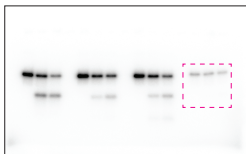


Image034  
9/25/21

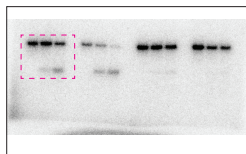


Image016  
7/31/21

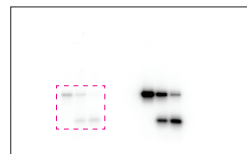


Image045  
10/14/21

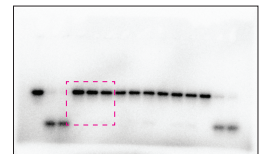


Image038  
10/07/21

ancHK +  
E29A

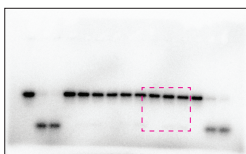


Image038  
10/07/21

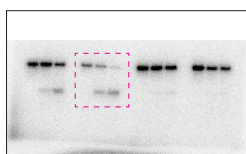


Image016  
7/31/21

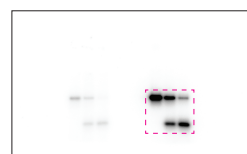


Image045  
10/14/21



Image038  
10/07/21



# Competitions

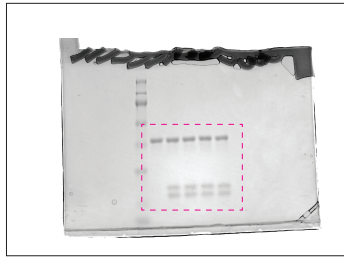


Image047  
9/24/21

Figure 1-Sup1B

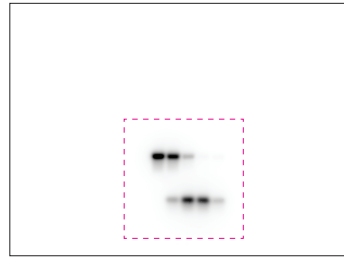


Image046  
9/24/21

Figure 1-Sup1B

## alt-alls

ancRR

ancRR1

ancRR2

ancHK



Image040  
10/08/21

Figure 3 - Sup  
2D and 2E

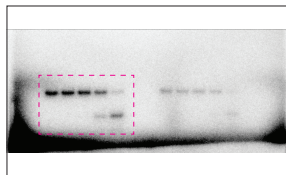


Image041  
10/13/21

Figure 3 - Sup  
2D and 2E

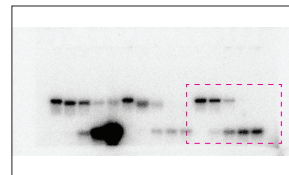


Image043  
10/06/21

Figure 3 - Sup  
2D and 2E

ancHK1



Image040  
10/08/21

Figure 3 - Sup  
2D and 2E

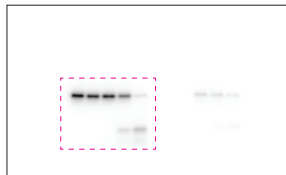


Image044  
10/14/21

Figure 3 - Sup  
2D and 2E

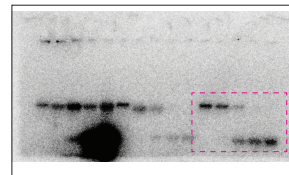


Image042  
10/07/21

Figure 3 - Sup  
2D and 2E

ancHK2

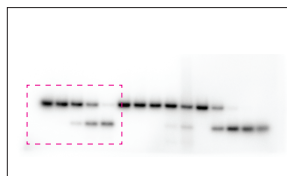


Image039  
10/13/21

Figure 3 - Sup  
2D and 2E

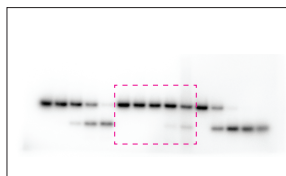


Image039  
10/13/21

Figure 3 - Sup  
2D and 2E

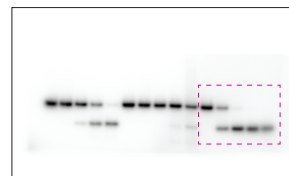


Image039  
10/13/21

Figure 3 - Sup  
2D and 2E

# HK-only controls

Cc HK1

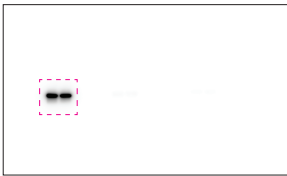


Image048  
04/29/22

Figure 1-Sup2

Cc HK2

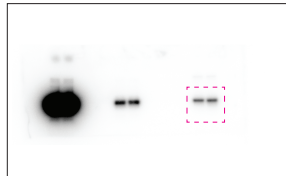


Image048  
04/29/22

Figure 1-Sup2

anchHK

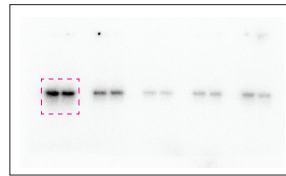


Image049  
04/30/22

Figure 1-Sup2

anchHK1



Image050  
4/30/22

Figure 1-Sup2

anchHK2

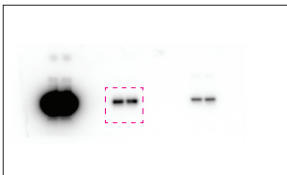


Image048  
04/29/22

Figure 1-Sup2

anchHK + R27Q

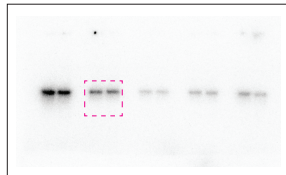


Image049  
04/30/22

Figure 1-Sup2

anchHK + R27Q  
+ E29A

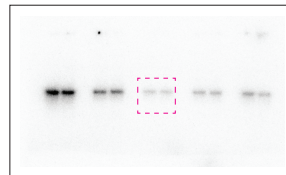


Image049  
04/30/22

Figure 1-Sup2

anchHK + E29A

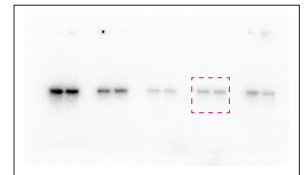


Image049  
04/30/22

Figure 1-Sup2

anchHK1 + F

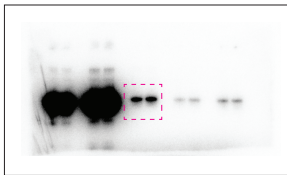


Image050  
4/30/22

Figure 1-Sup2

anchHK-alt

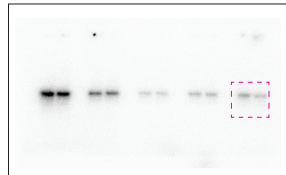


Image049  
4/30/22

Figure 1-Sup2

anchHK1-alt

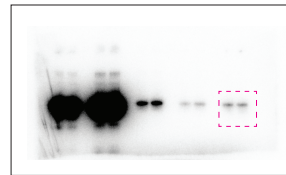


Image050  
4/30/22

Figure 1-Sup2

anchHK2-alt

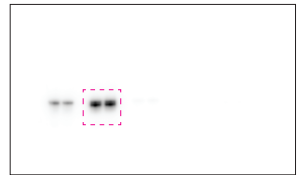


Image050  
4/30/22

Figure 1-Sup2