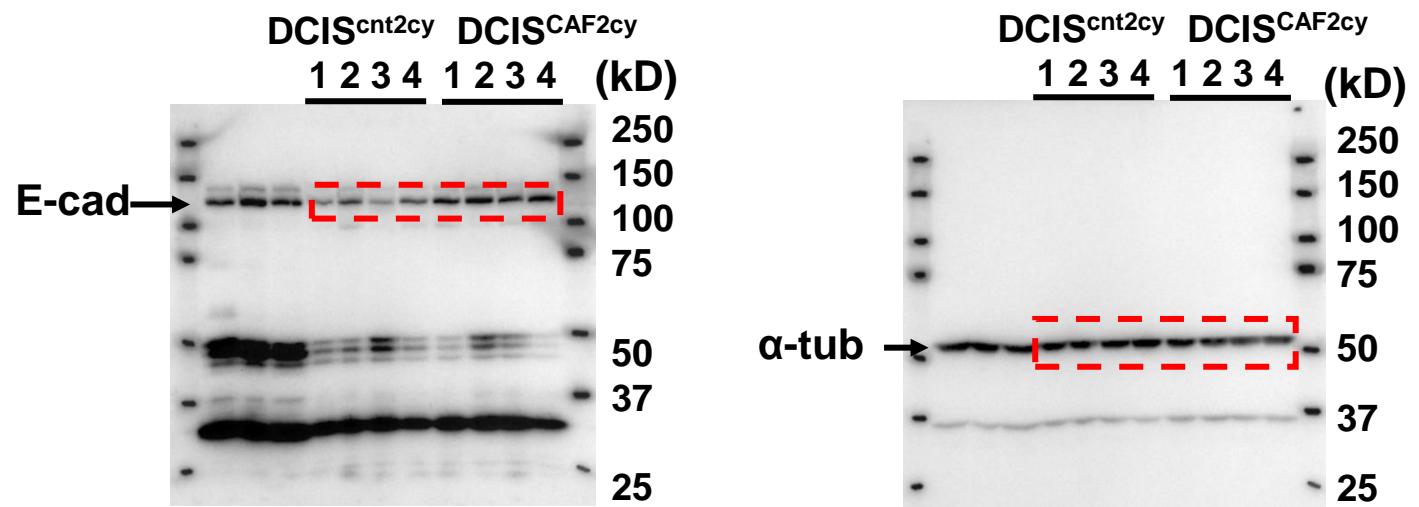
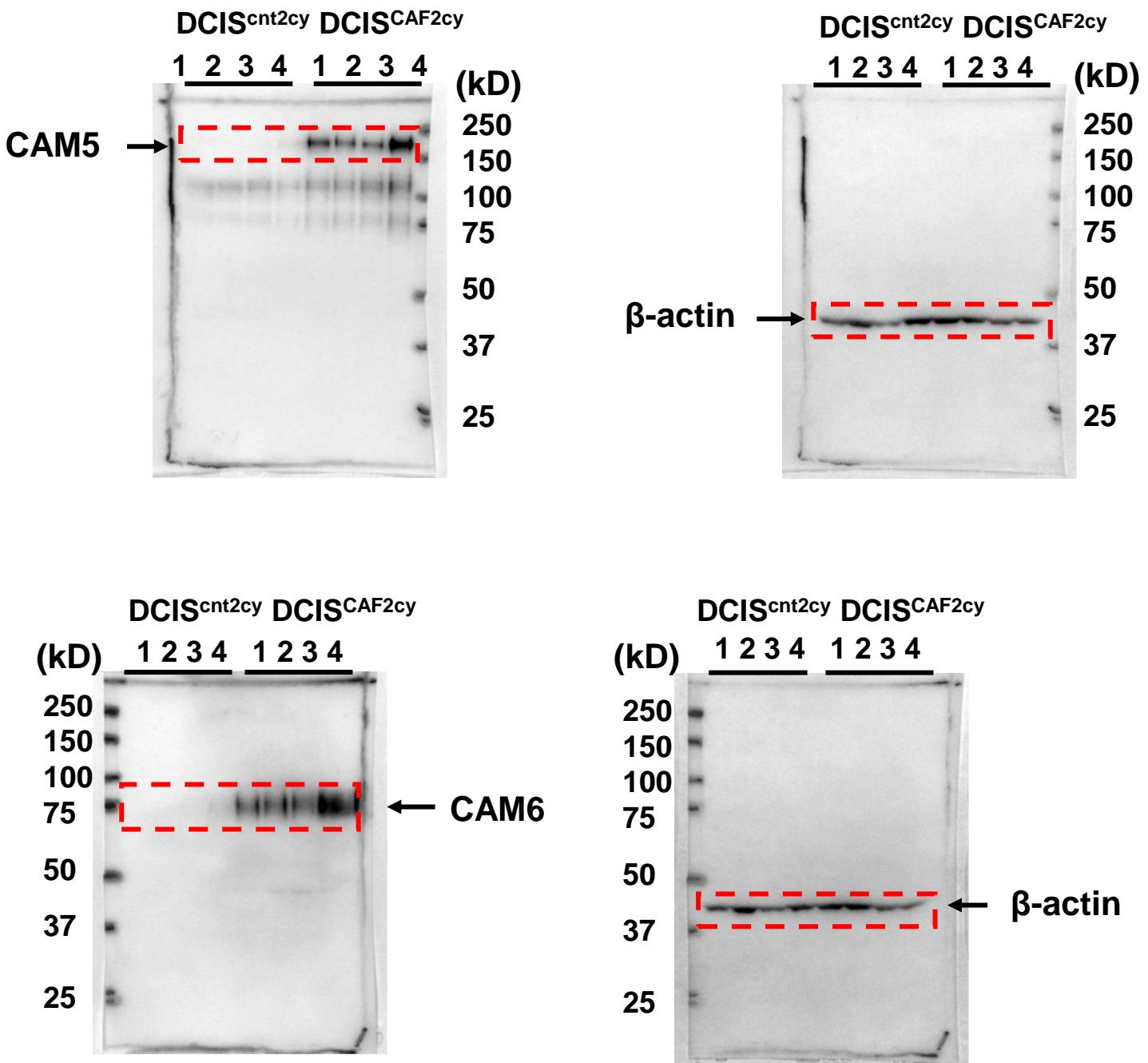


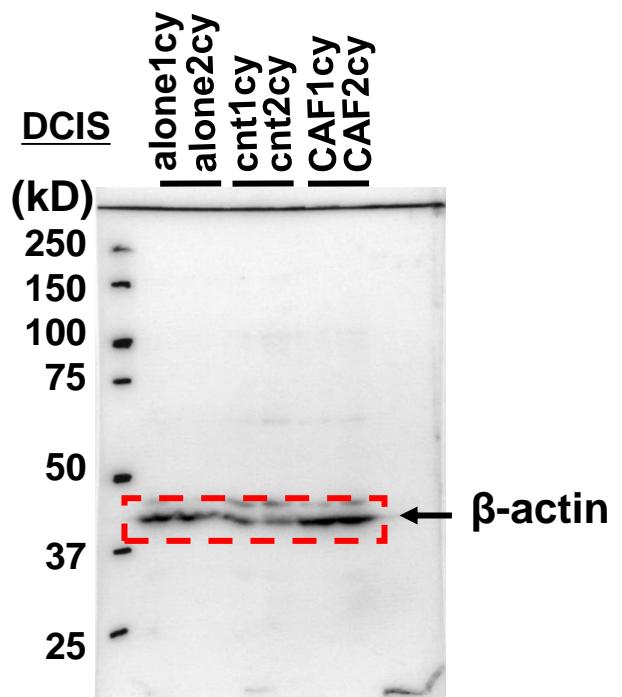
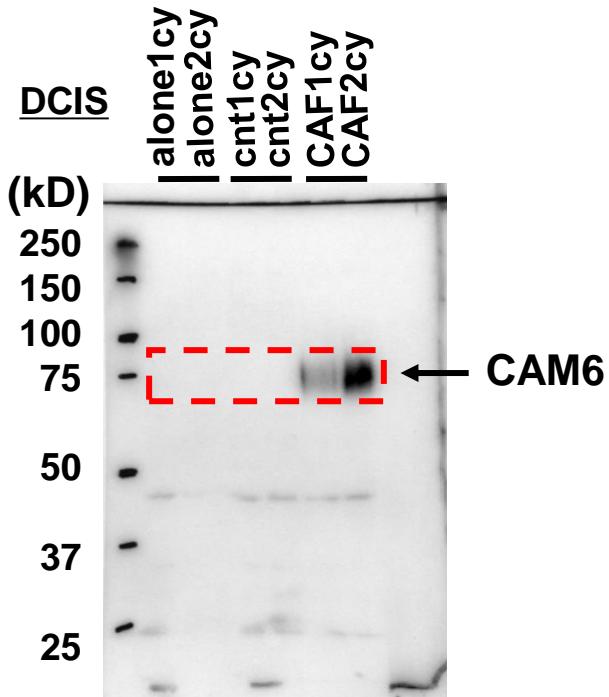
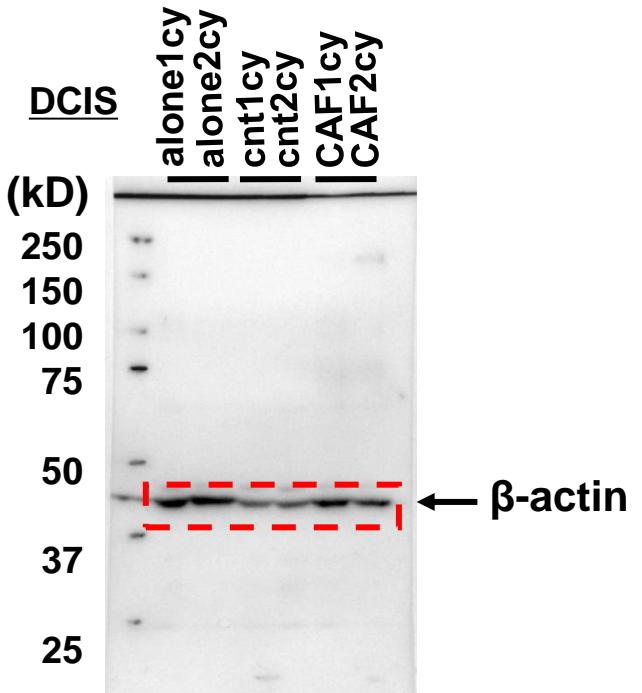
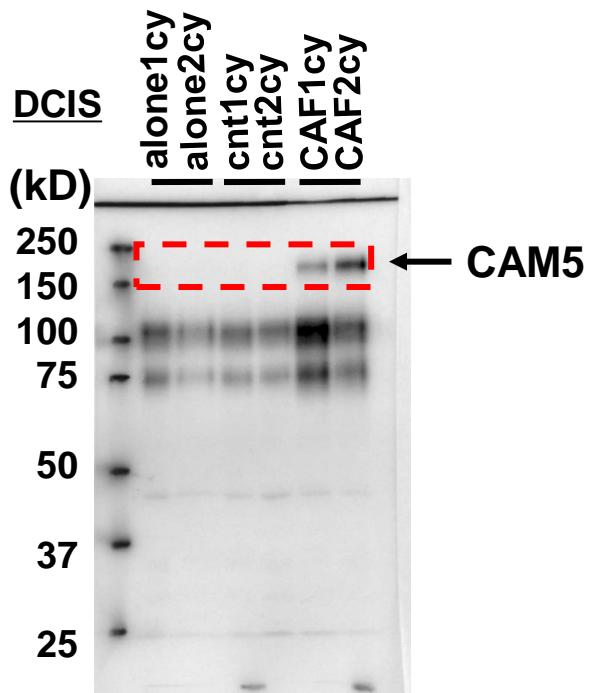
Full unedited gel for Figure 3C



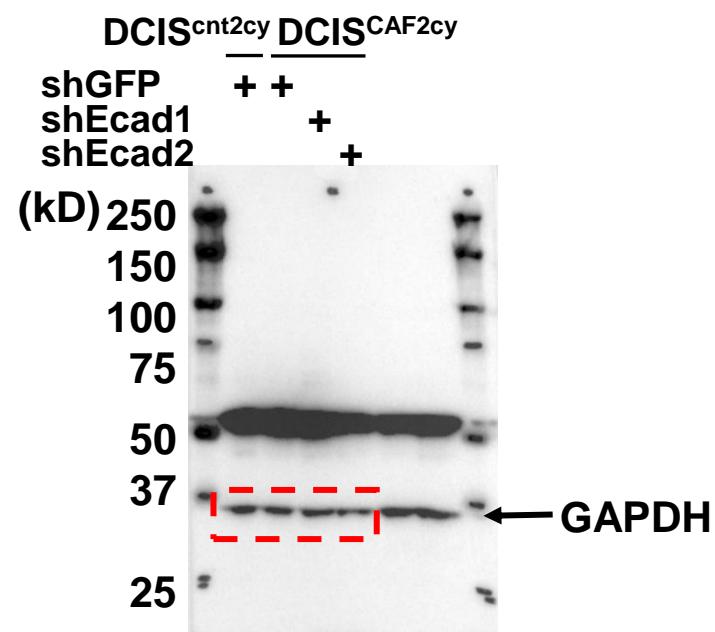
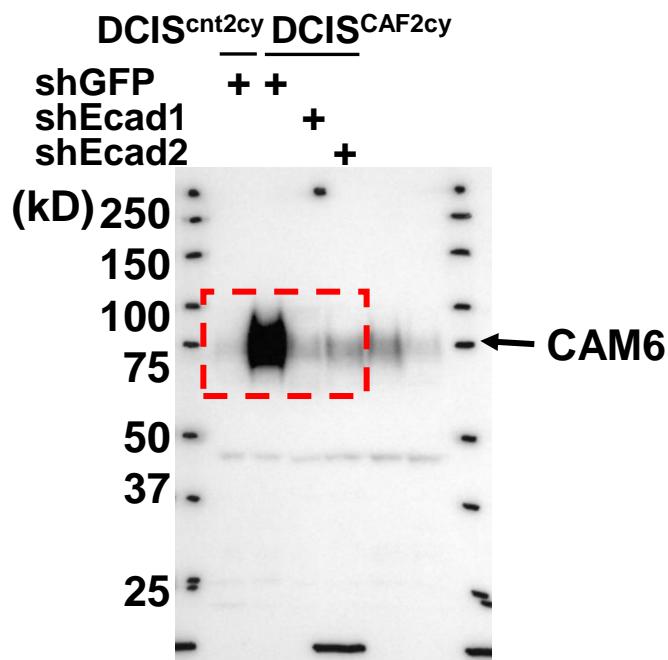
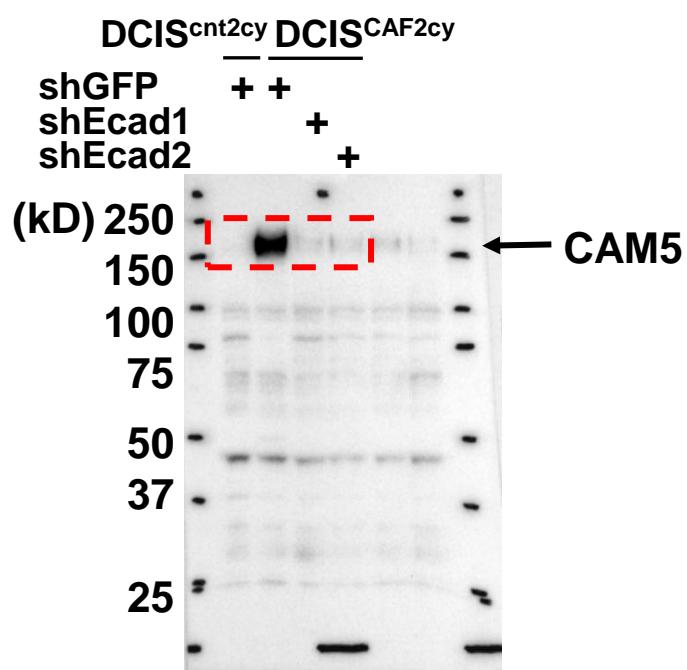
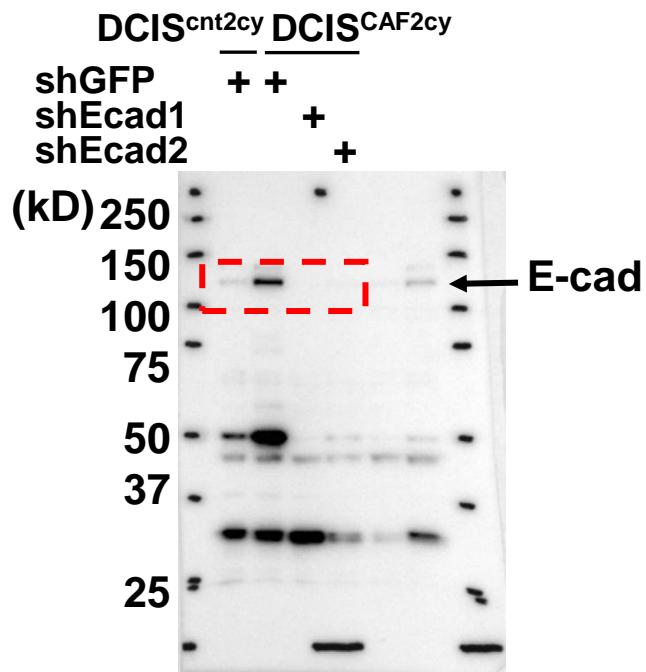
Full unedited gel for Figure 3D



Full unedited gel for Figure 3E

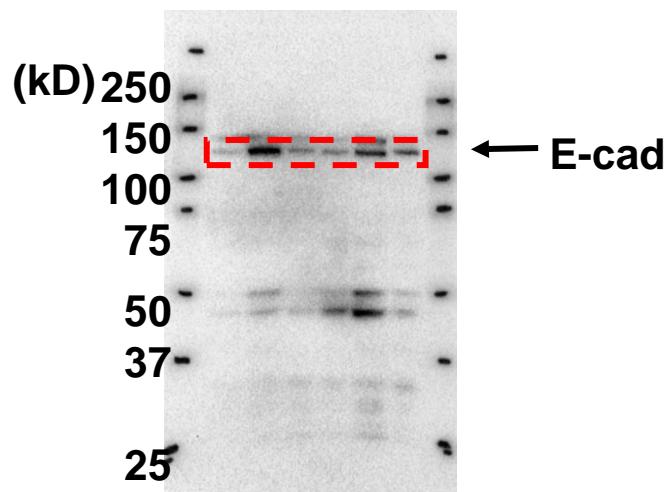


Full unedited gel for Figure 3H (top)

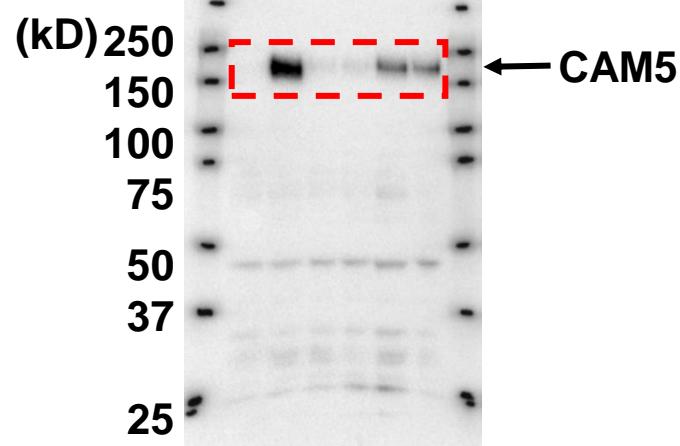


Full unedited gel for Figure 3H (down)

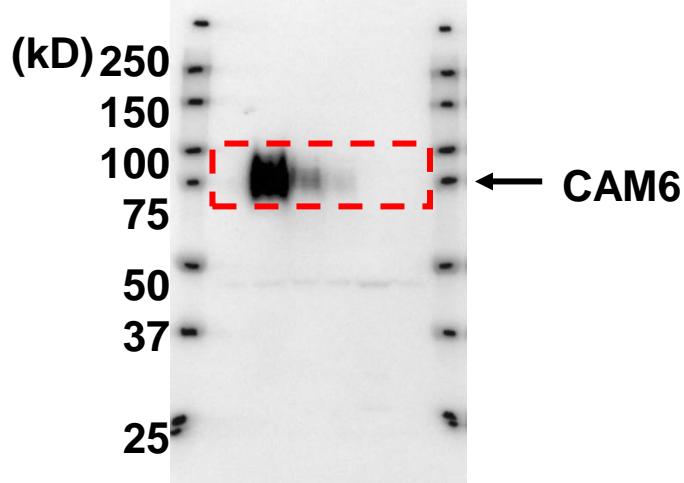
	$\text{DCIS}^{\text{cnt2cy}}$	$\text{DCIS}^{\text{CAF2cy}}$
shGFP	++	
shCAM5-1	+	
shCAM5-2	+	
shCAM6-1	+	
shCAM6-2	+	



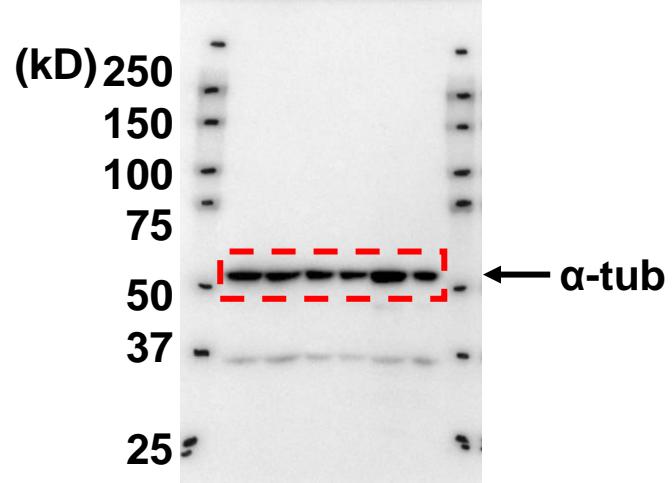
	$\text{DCIS}^{\text{cnt2cy}}$	$\text{DCIS}^{\text{CAF2cy}}$
shGFP	++	
shCAM5-1	+	
shCAM5-2	+	
shCAM6-1	+	
shCAM6-2	+	



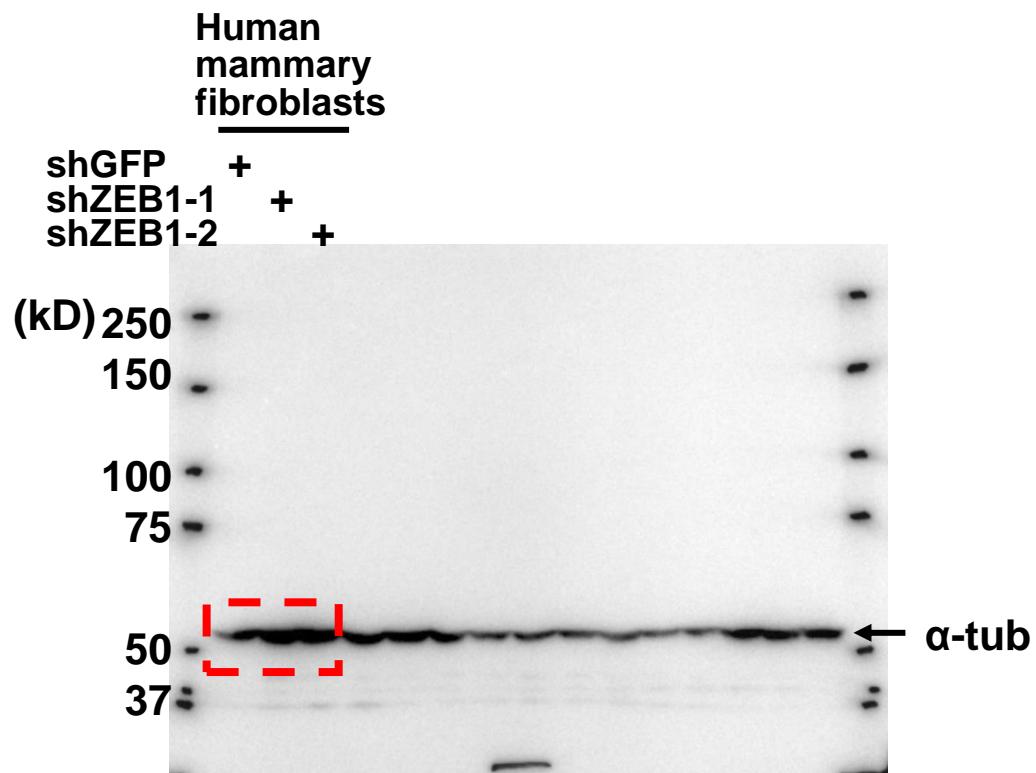
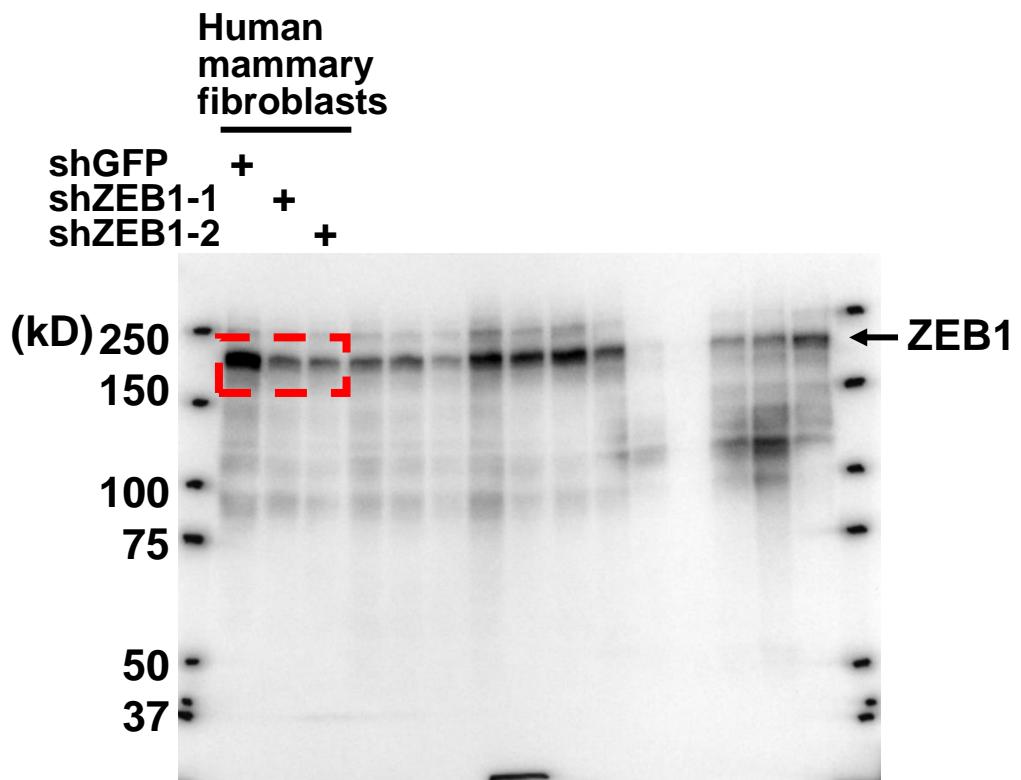
	$\text{DCIS}^{\text{cnt2cy}}$	$\text{DCIS}^{\text{CAF2cy}}$
shGFP	++	
shCAM5-1	+	
shCAM5-2	+	
shCAM6-1	+	
shCAM6-2	+	



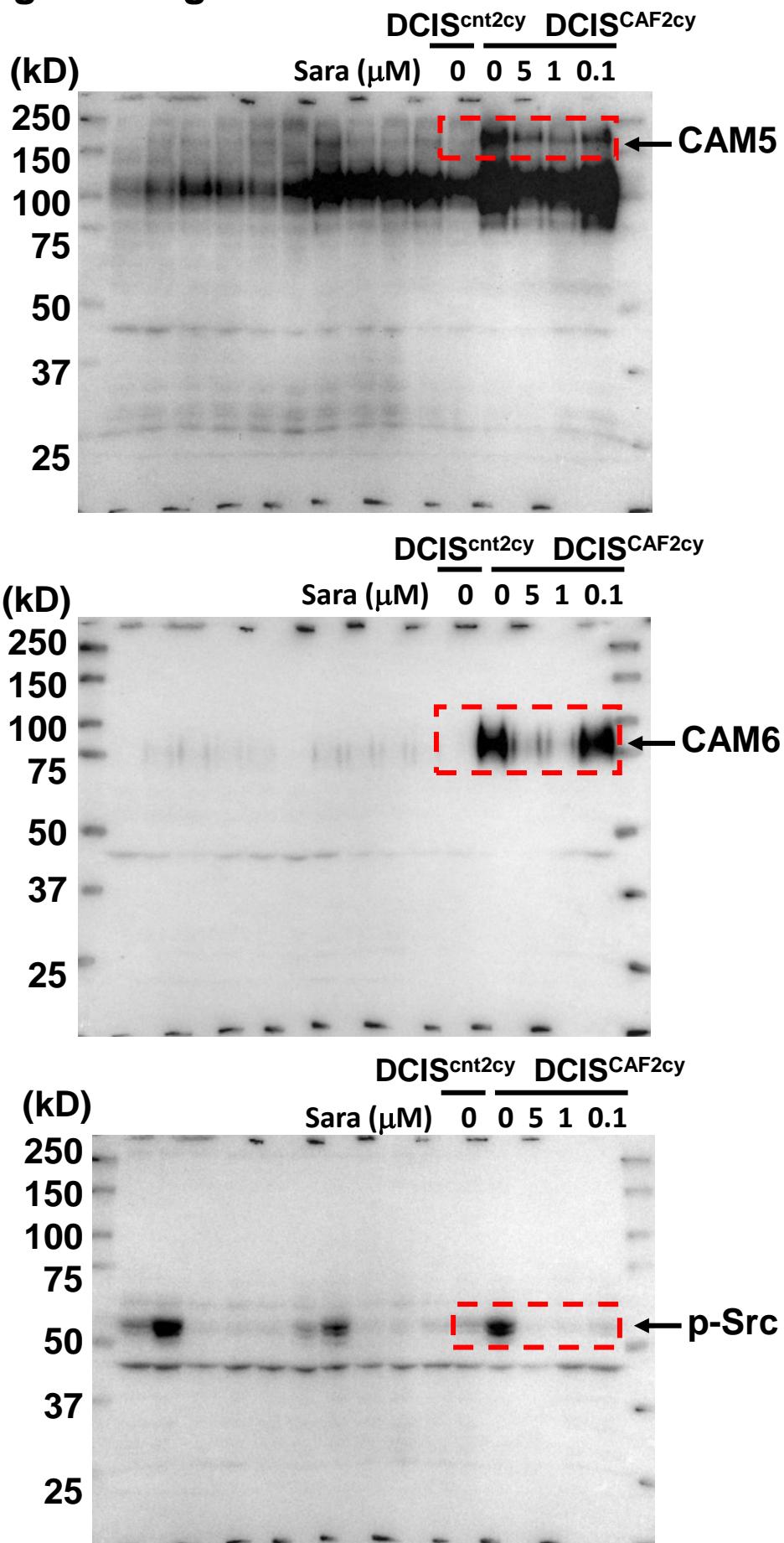
	$\text{DCIS}^{\text{cnt2cy}}$	$\text{DCIS}^{\text{CAF2cy}}$
shGFP	++	
shCAM5-1	+	
shCAM5-2	+	
shCAM6-1	+	
shCAM6-2	+	



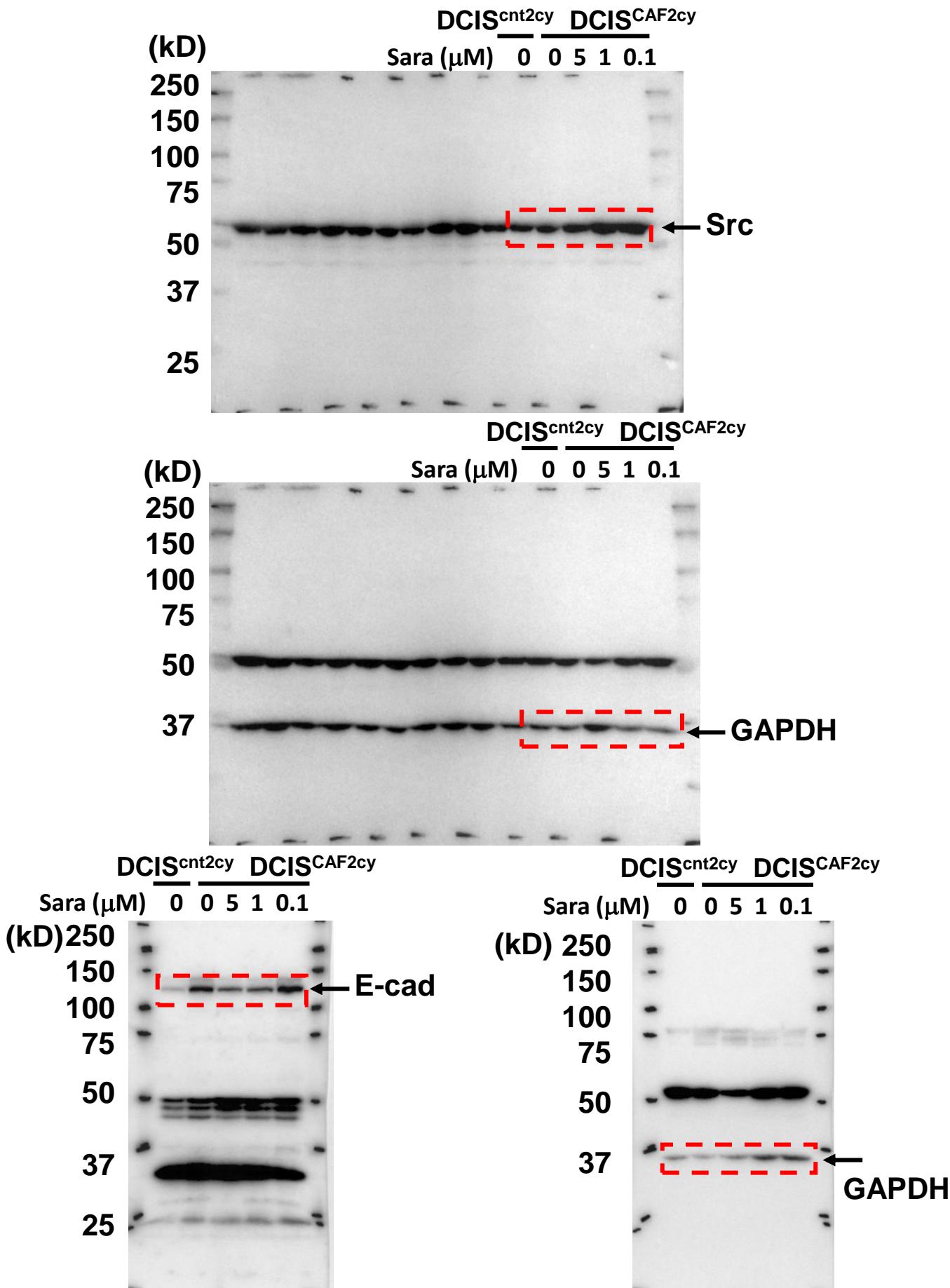
Full unedited gel for Figure 5A



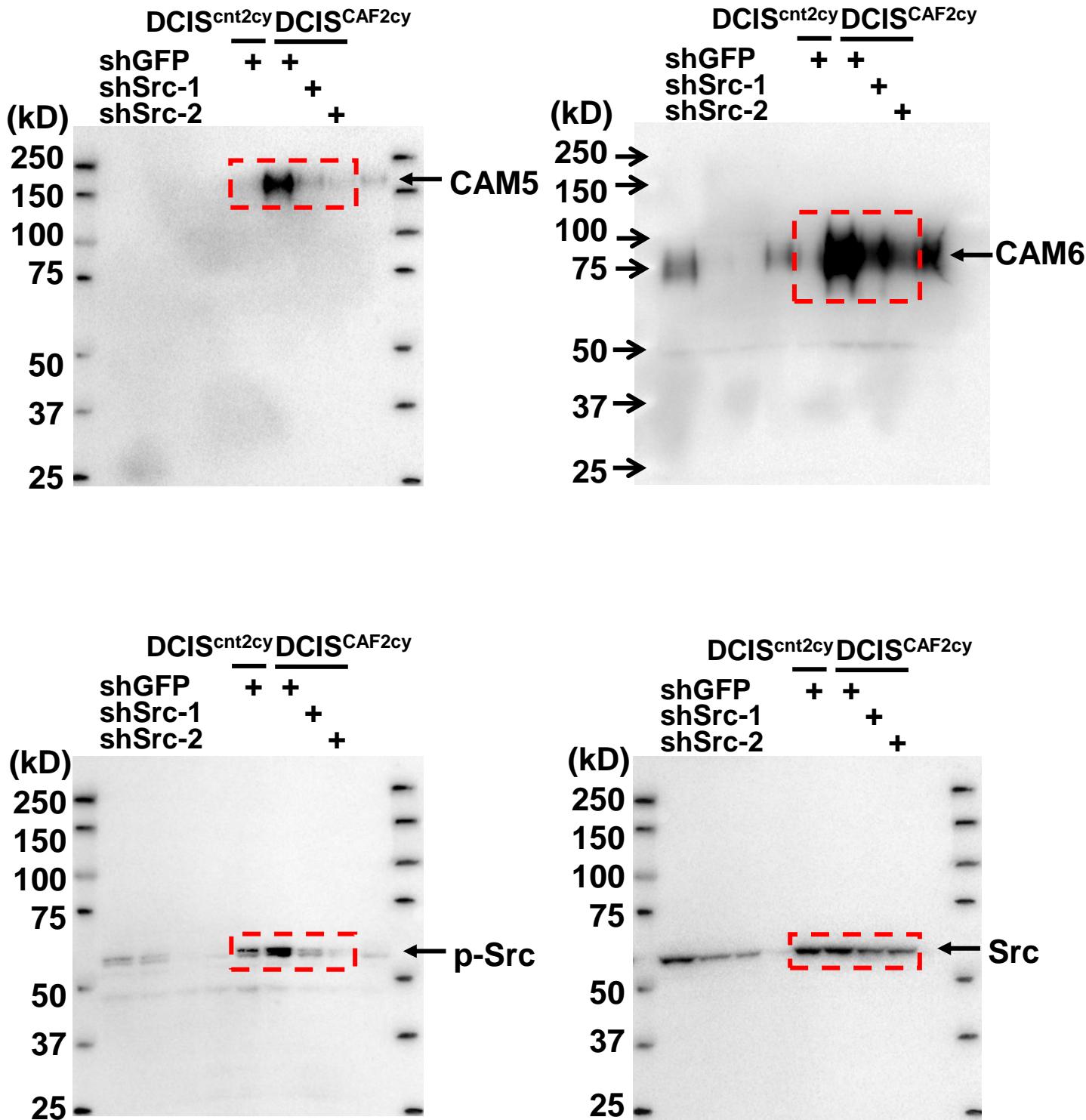
Full unedited gel for Figure 6A



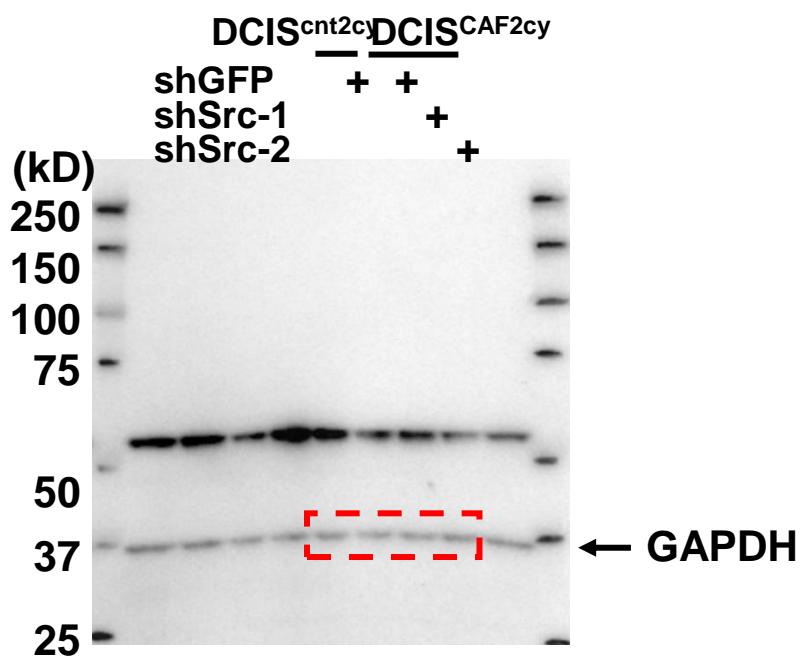
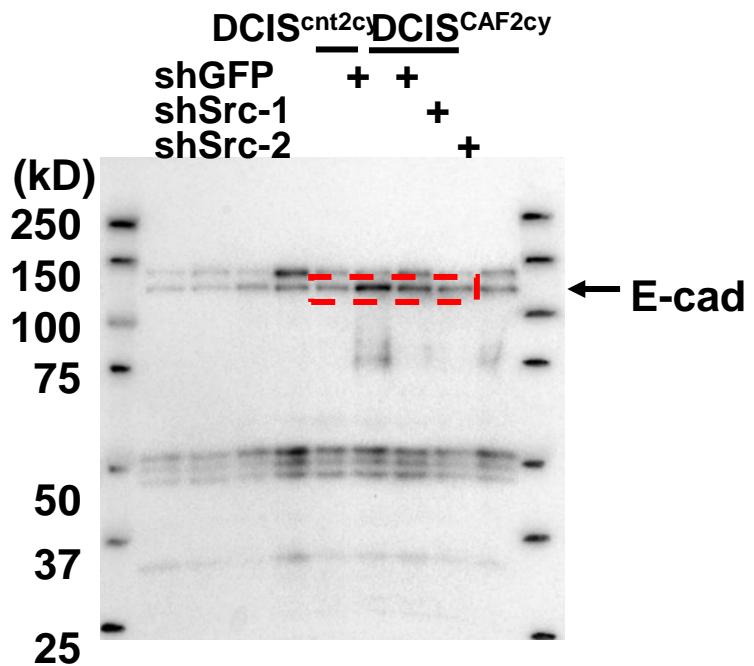
Full unedited gel for Figure 6A



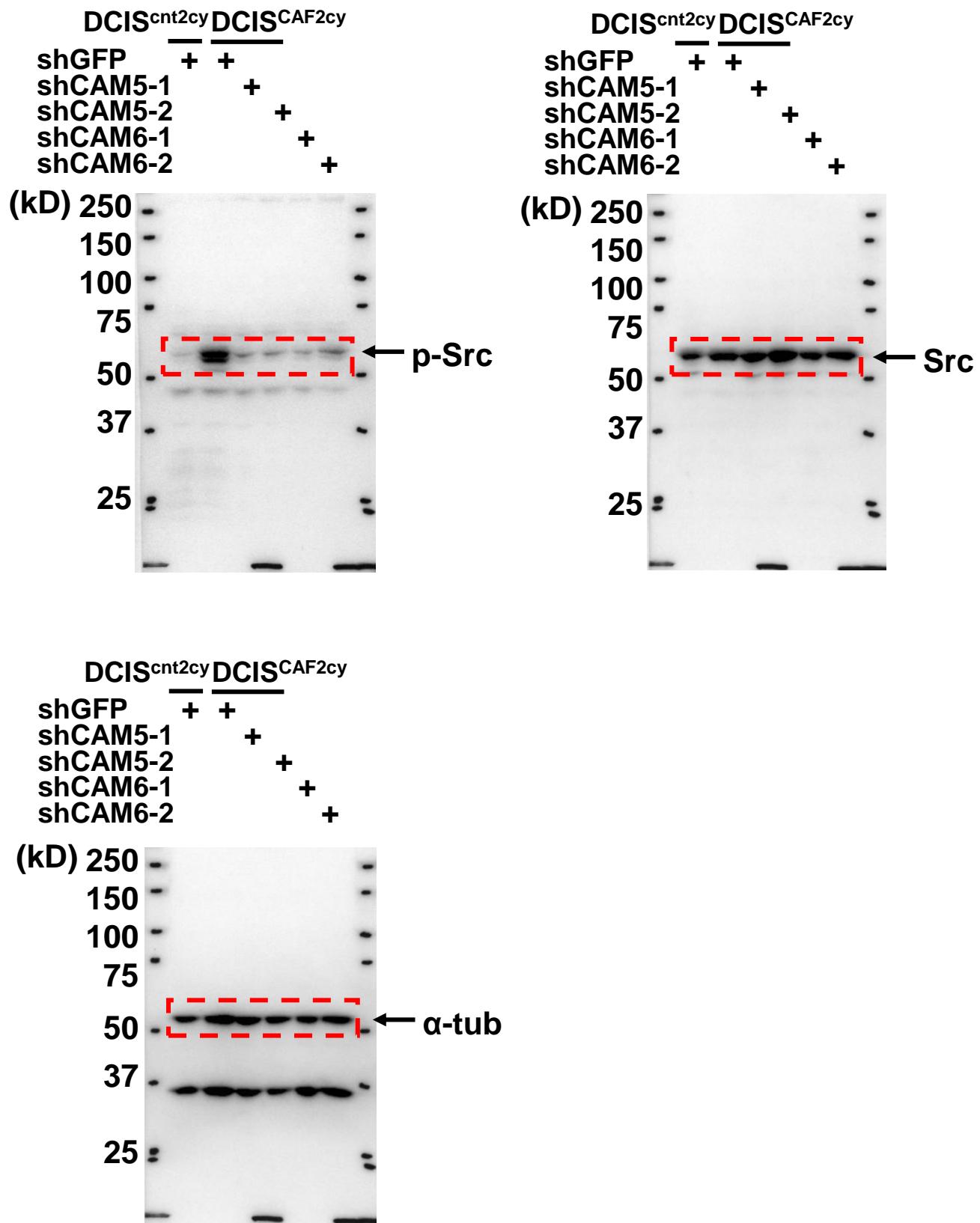
Full unedited gel for Figure 6B



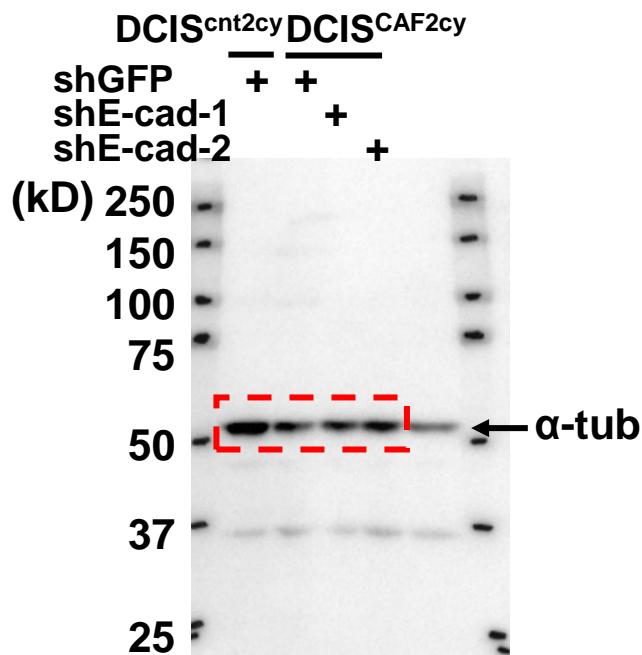
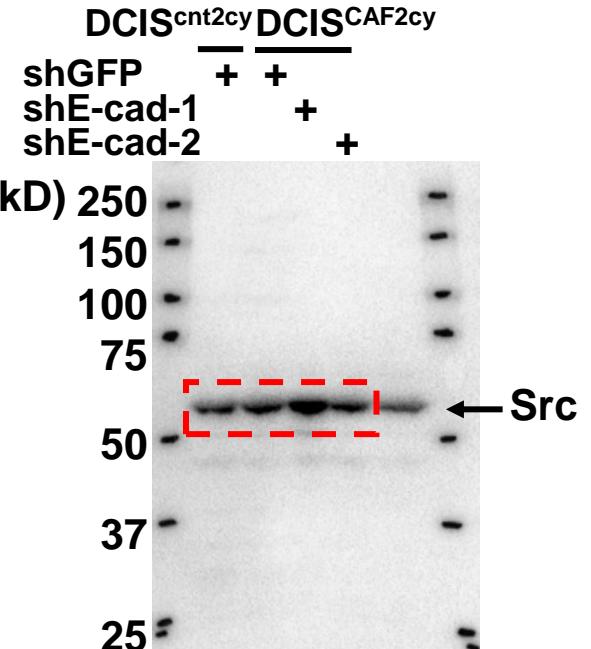
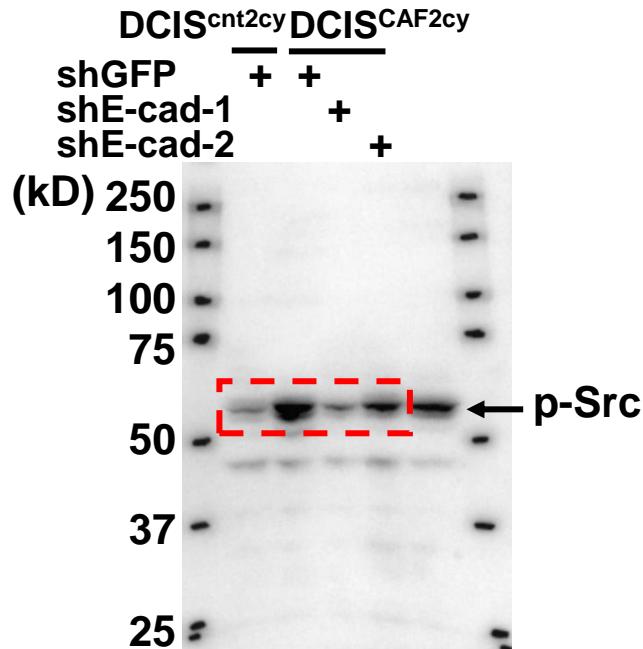
Full unedited gel for Figure 6B



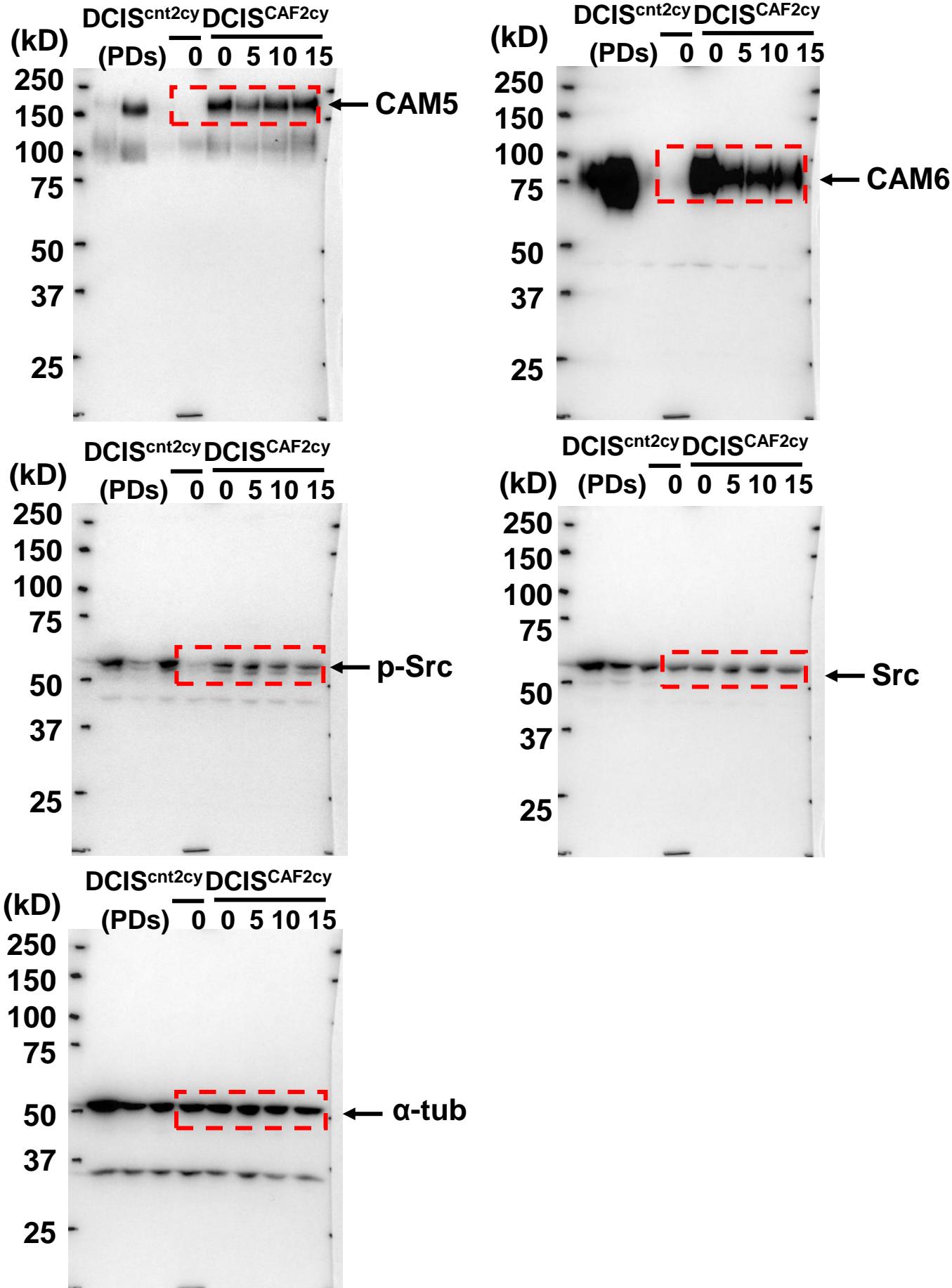
Full unedited gel for Figure 6C (left)



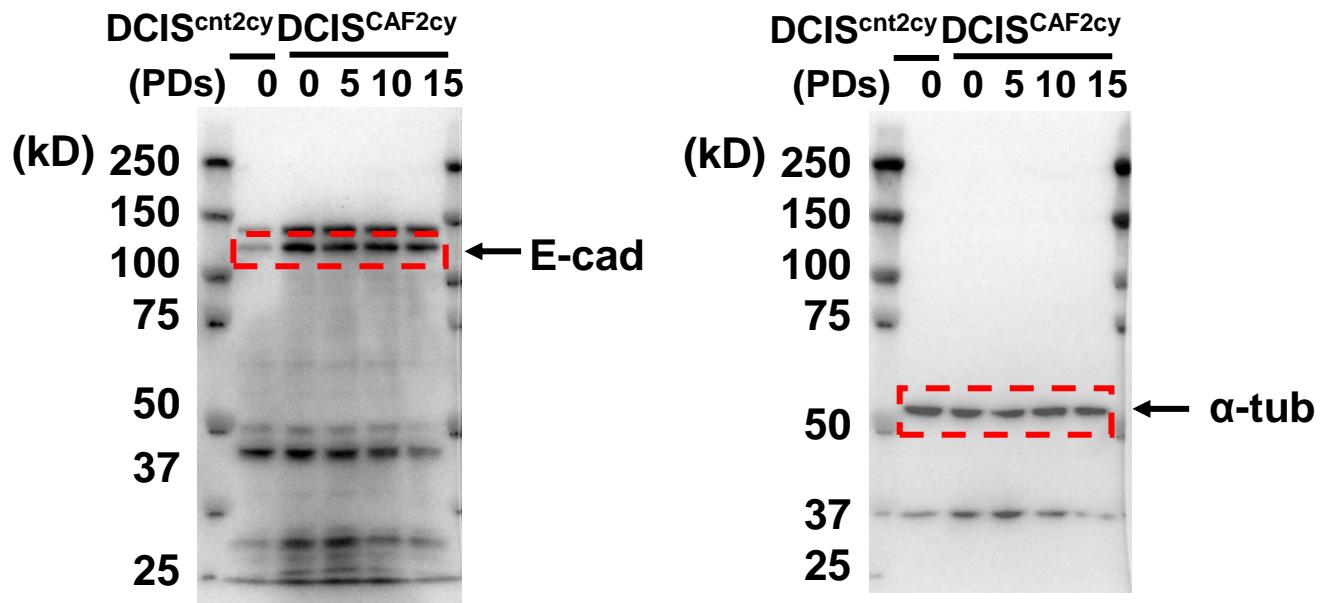
Full unedited gel for Figure 6C (right)



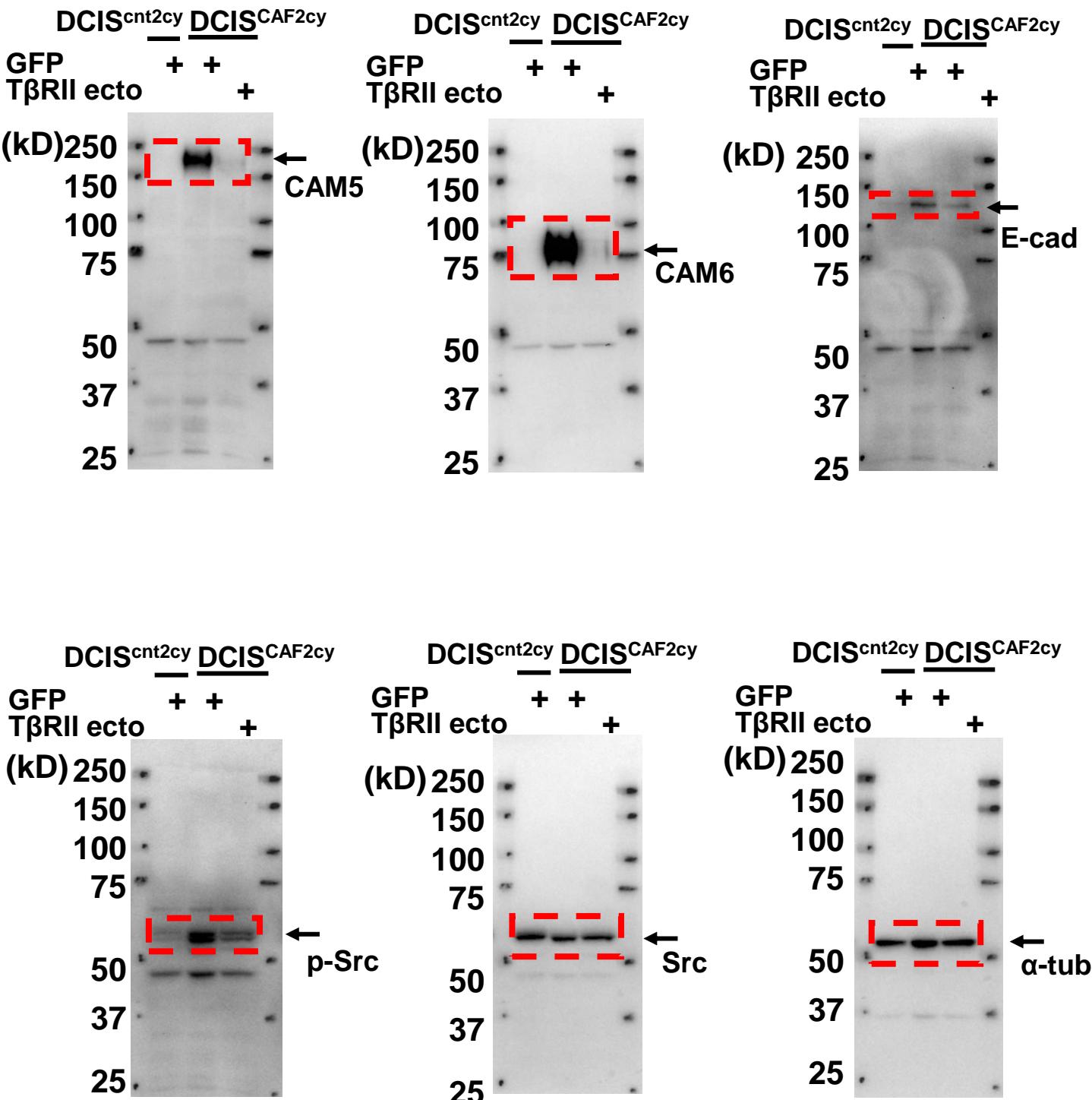
Full unedited gel for Figure 6D



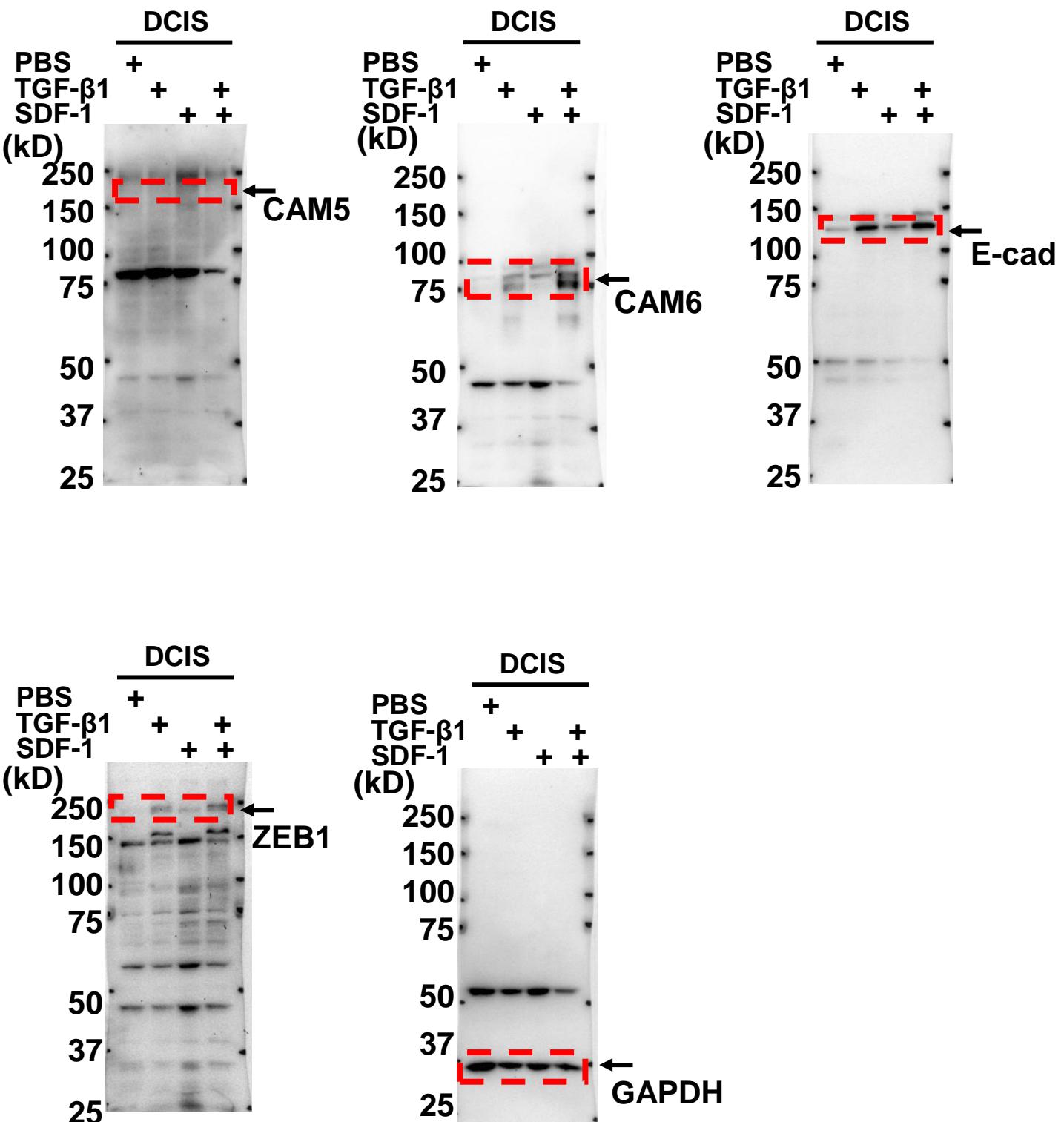
Full unedited gel for Figure 6D



Full unedited gel for Figure 7D



Full unedited gel for Figure 7I



Full unedited gel for Supplemental Figure 5I

