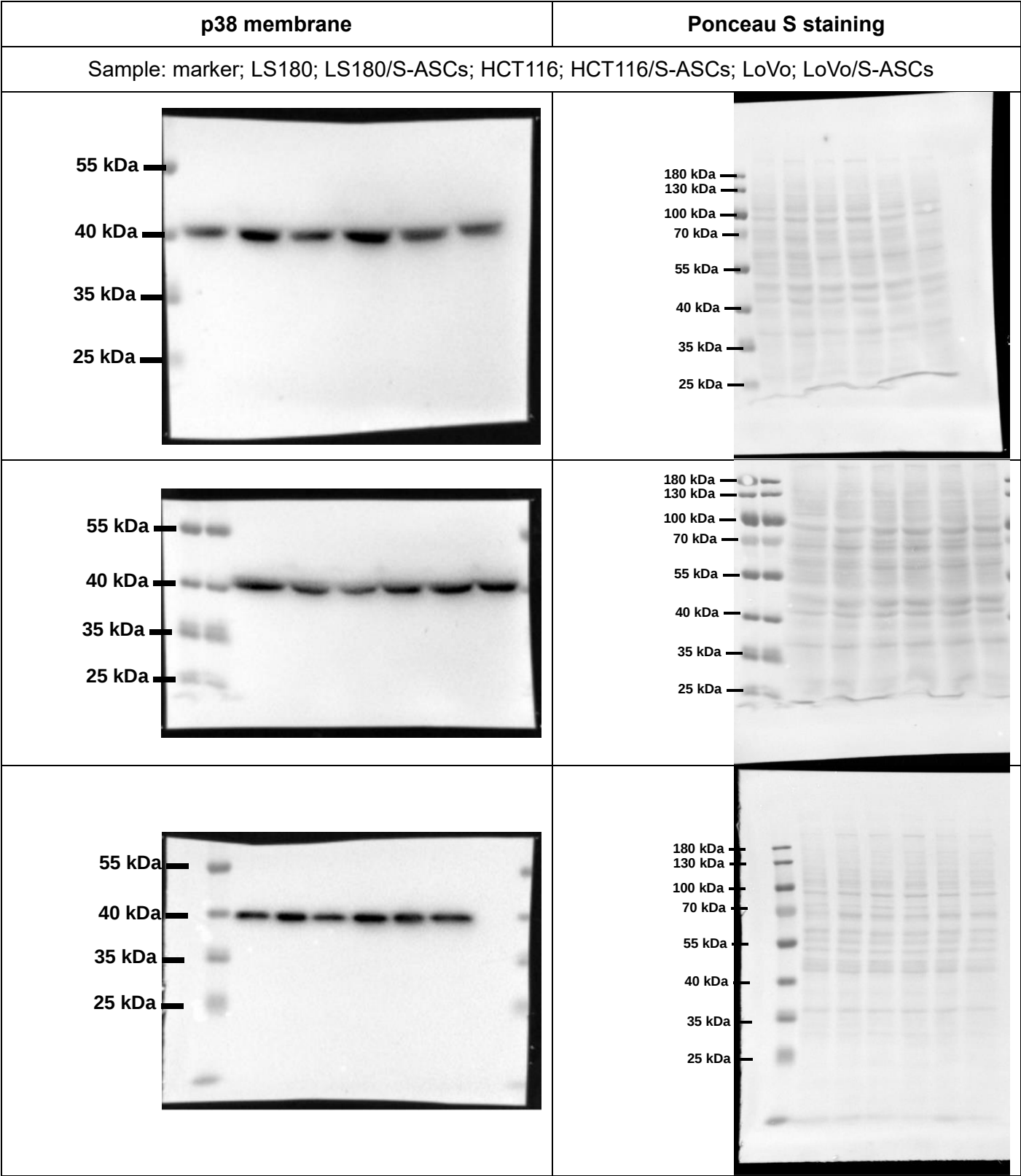
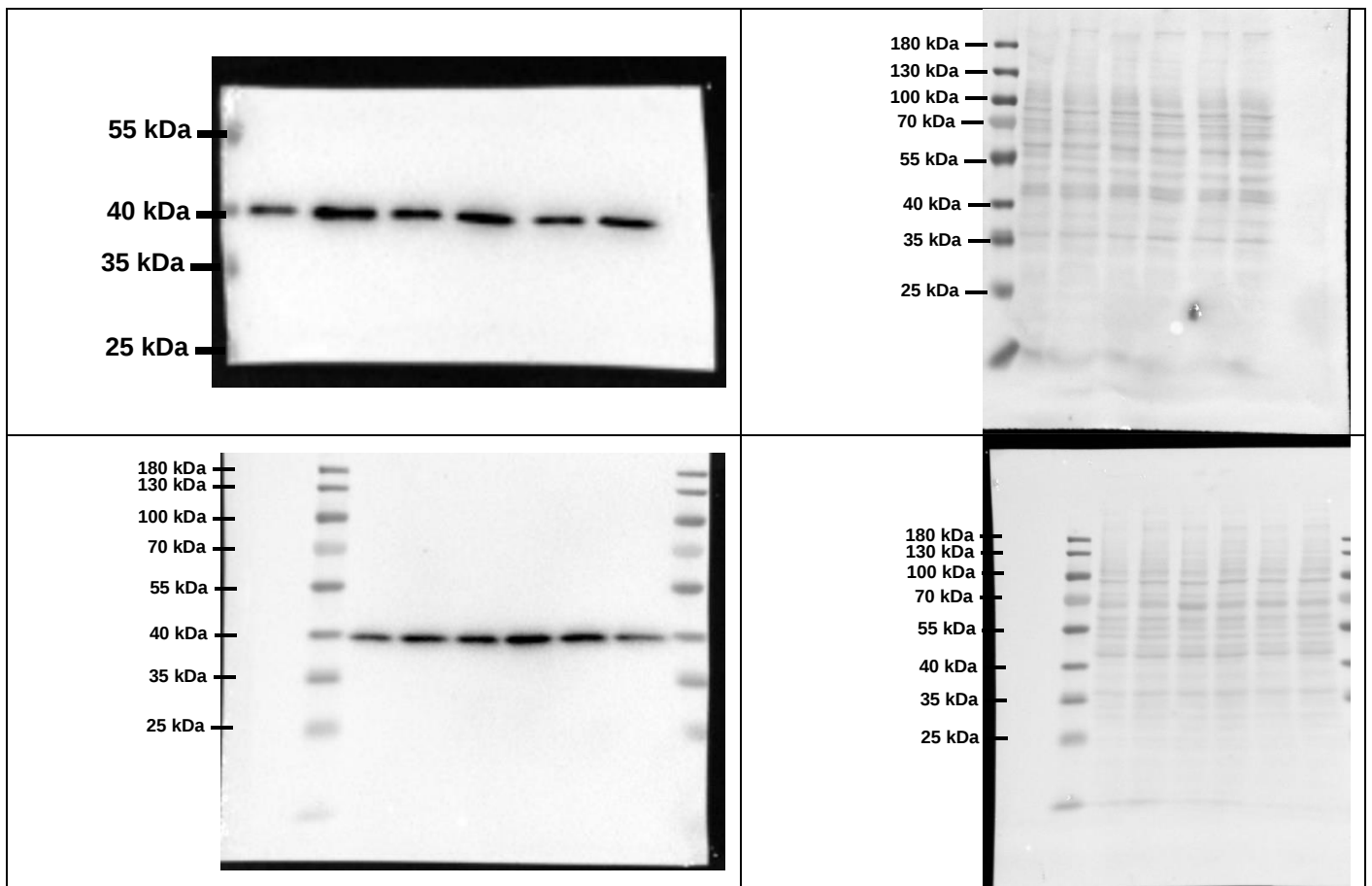
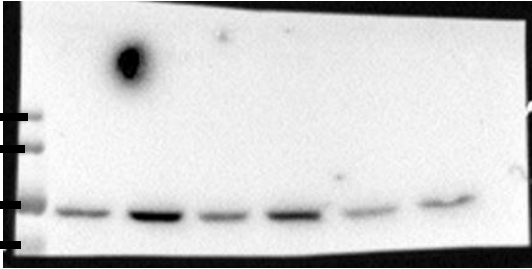
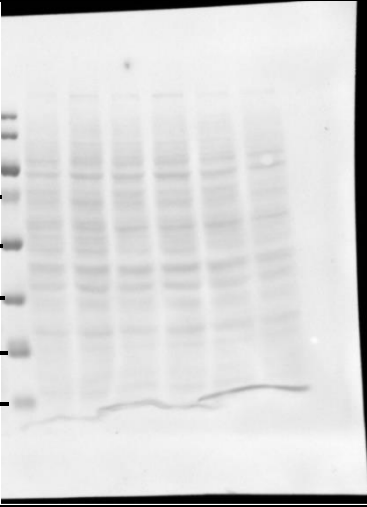
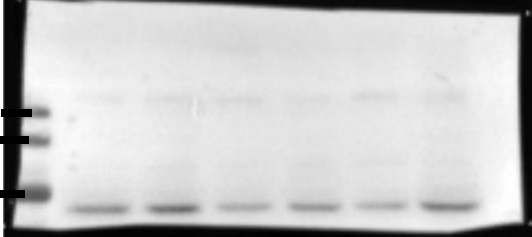
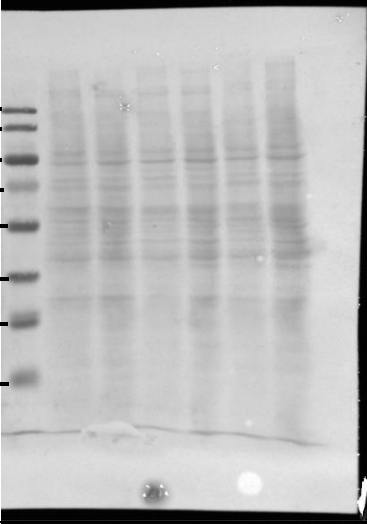
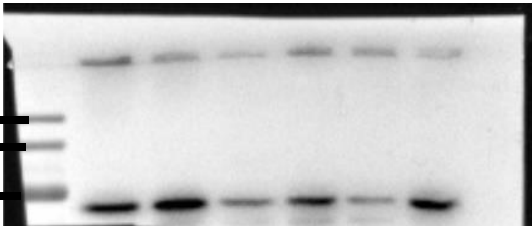
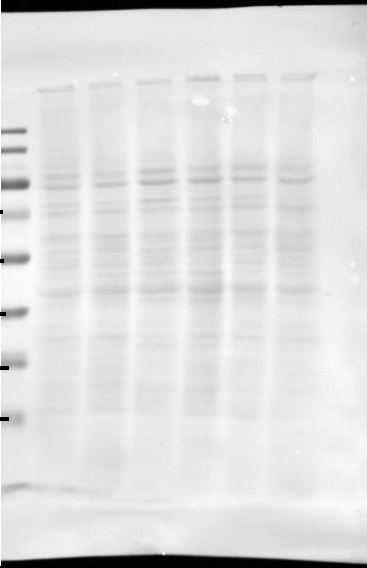
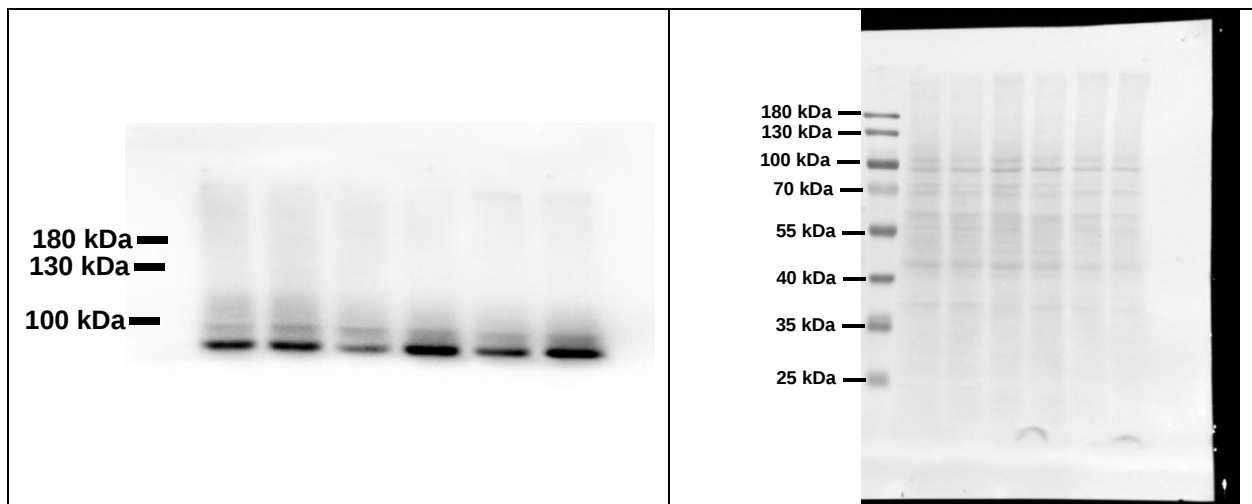




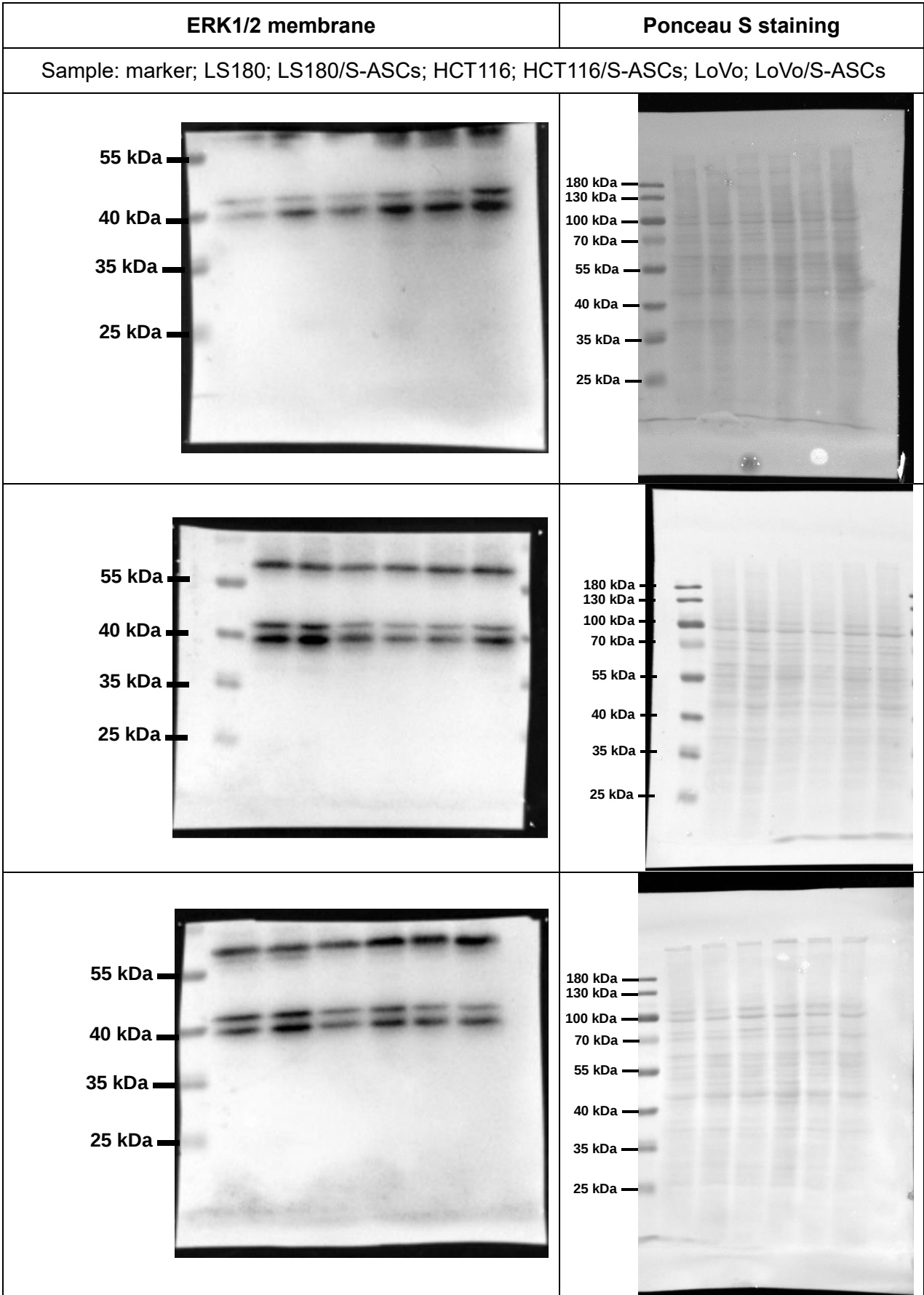


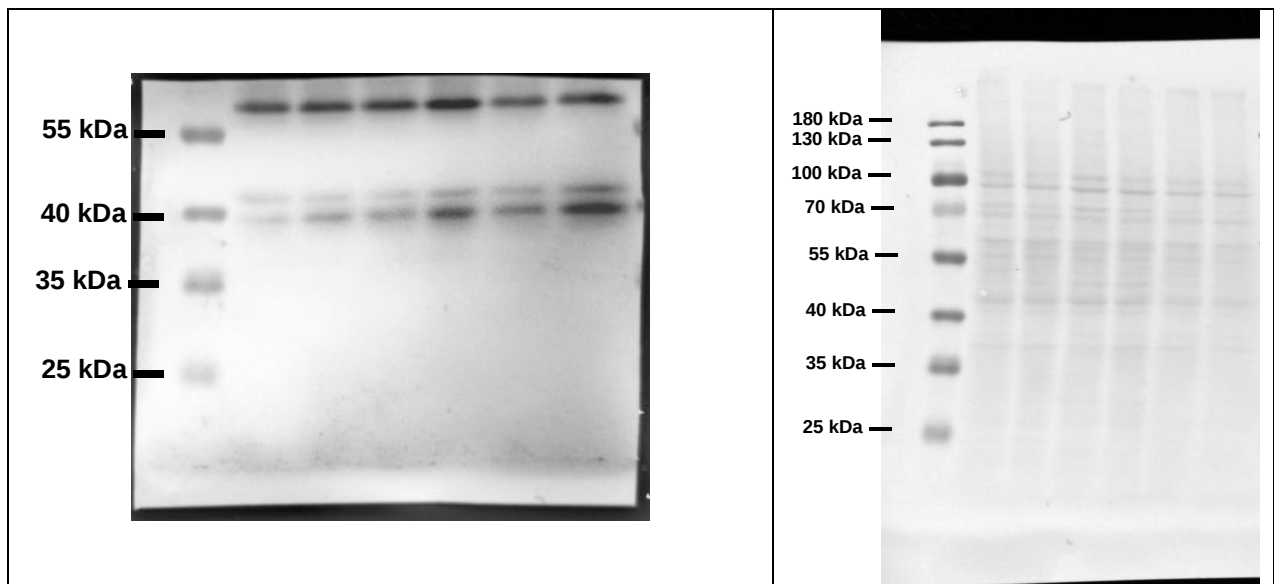
Western blot analysis of p38 protein. Each line represents a biological repetition.

STAT3 membrane	Ponceau S staining
Sample: marker; LS180; LS180/S-ASCs; HCT116; HCT116/S-ASCs; LoVo; LoVo/S-ASCs	
	
	
	

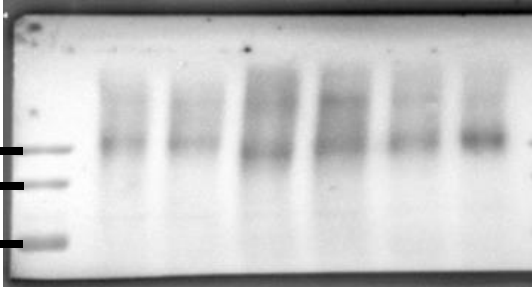
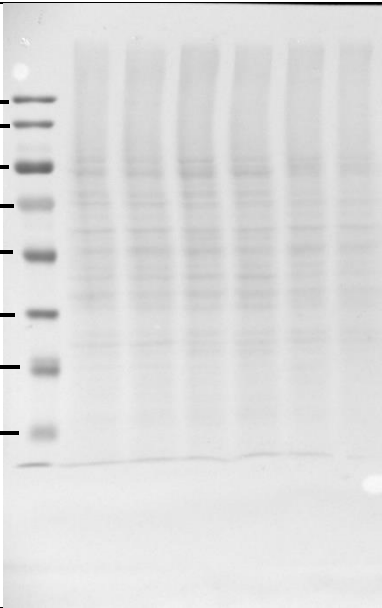
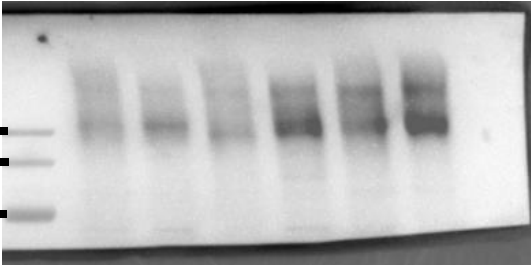
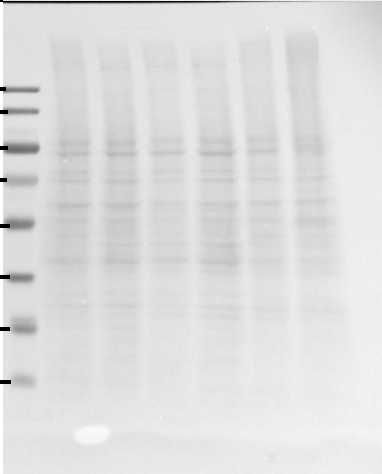
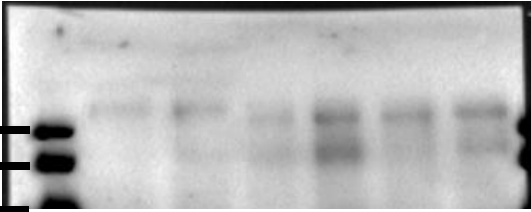
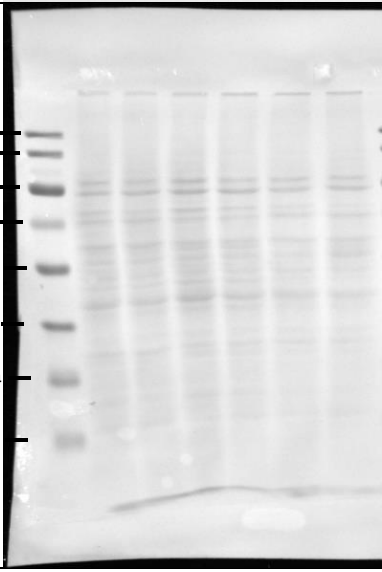


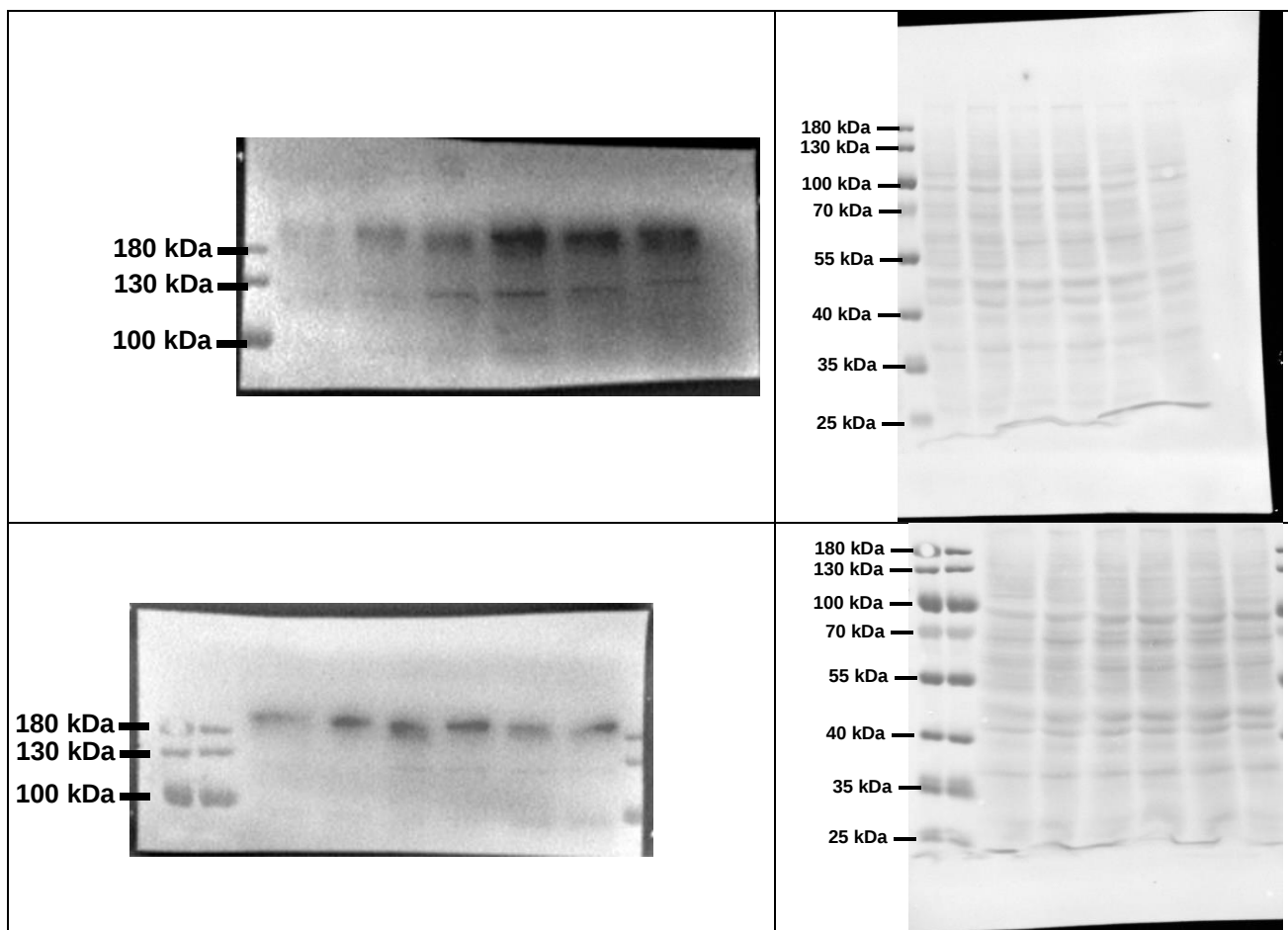
Western blot analysis of STAT3 protein. Each line represents a biological repetition.



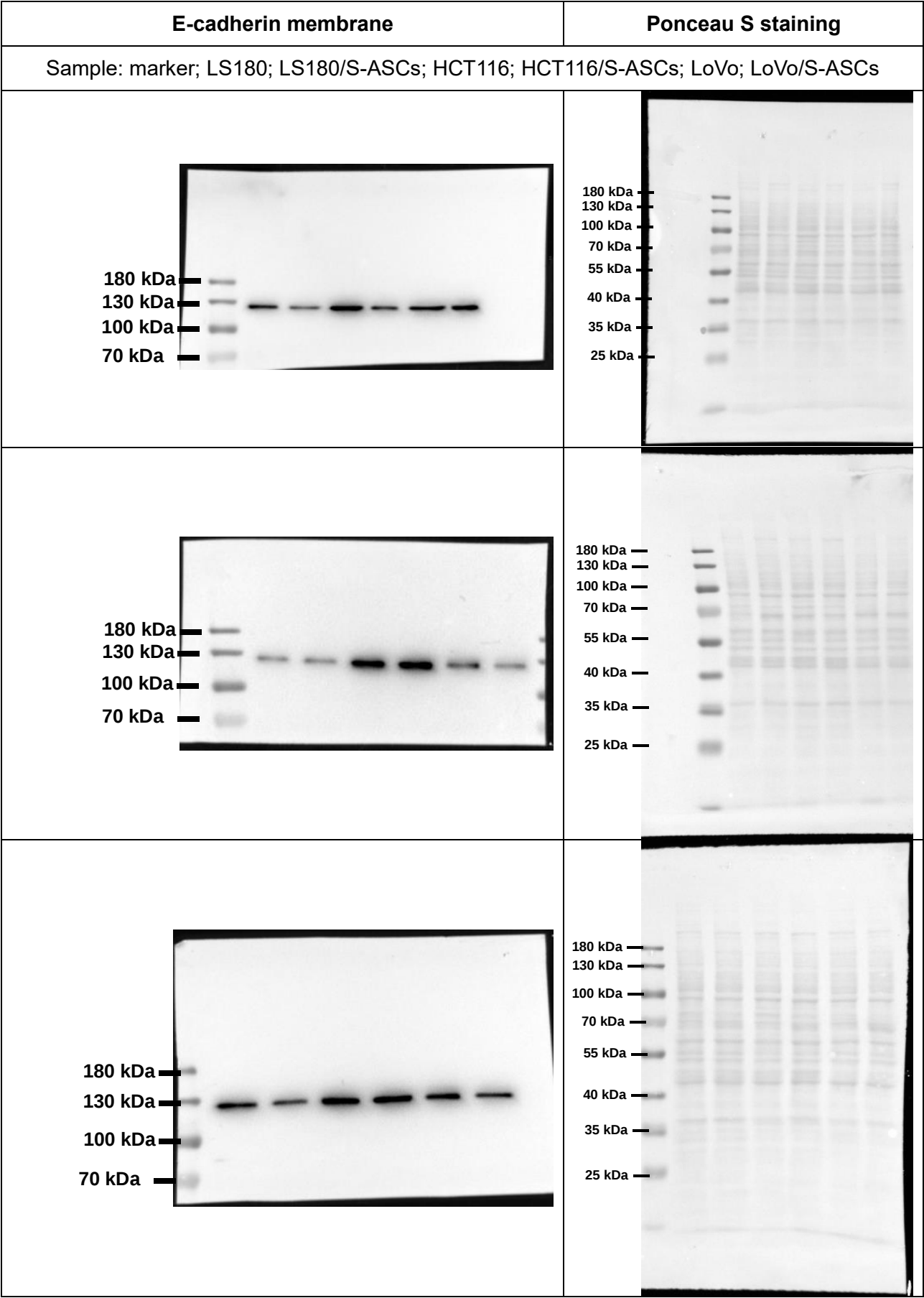


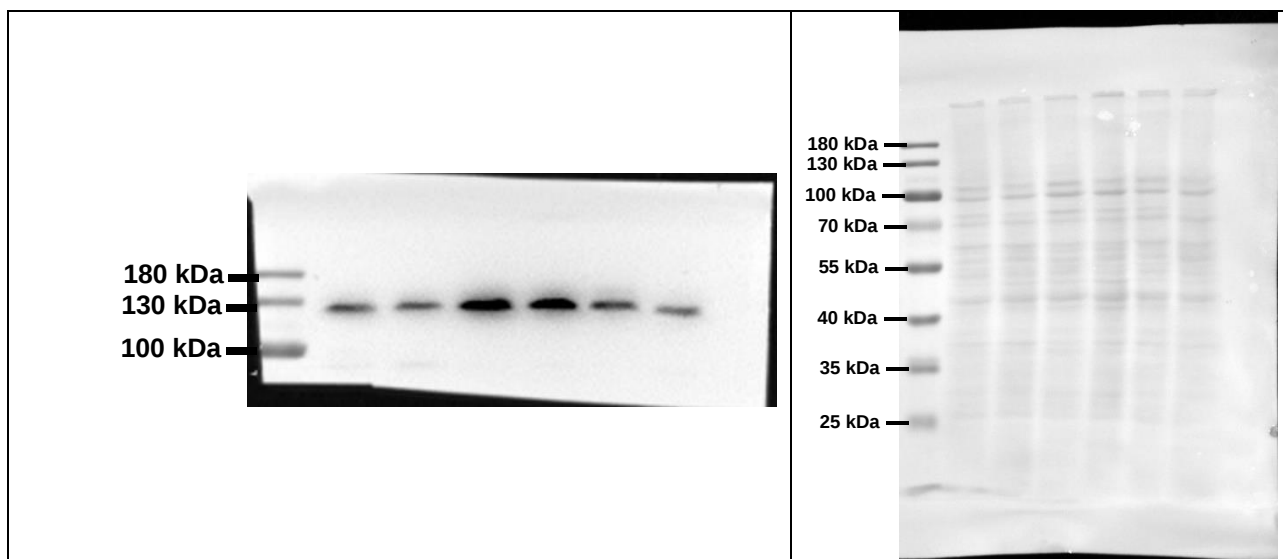
Western blot analysis of ERK1/2 protein. Each line represents a biological repetition.

EGFR membrane	Ponceau S staining
Sample: marker; LS180; LS180/S-ASCs; HCT116; HCT116/S-ASCs; LoVo; LoVo/S-ASCs	
 180 kDa — 130 kDa — 100 kDa —	 180 kDa — 130 kDa — 100 kDa — 70 kDa — 55 kDa — 40 kDa — 35 kDa — 25 kDa —
 180 kDa — 130 kDa — 100 kDa —	 180 kDa — 130 kDa — 100 kDa — 70 kDa — 55 kDa — 40 kDa — 35 kDa — 25 kDa —
 180 kDa — 130 kDa — 100 kDa —	 180 kDa — 130 kDa — 100 kDa — 70 kDa — 55 kDa — 40 kDa — 35 kDa — 25 kDa —

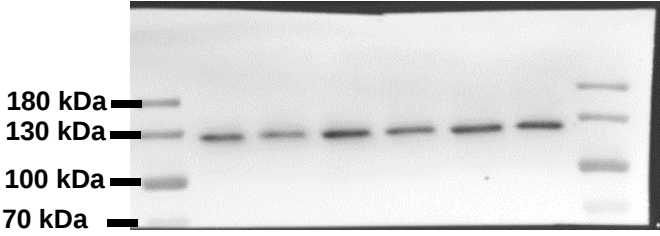
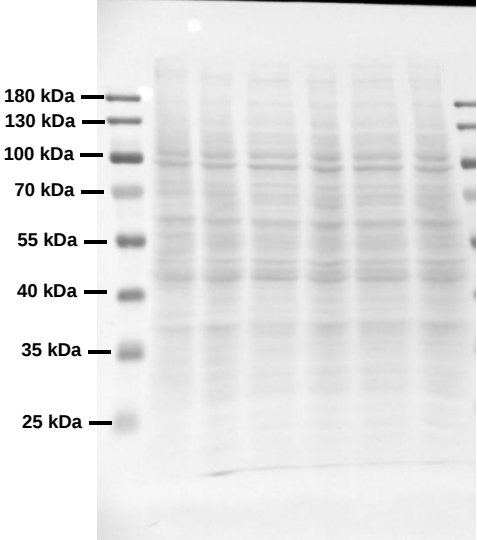
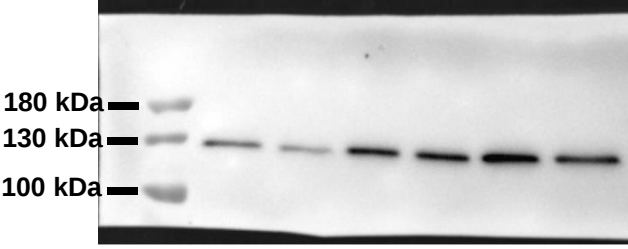
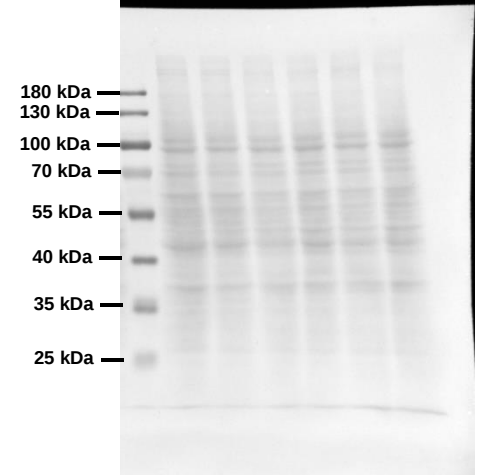
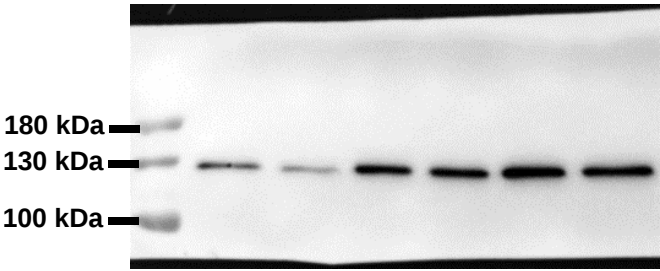
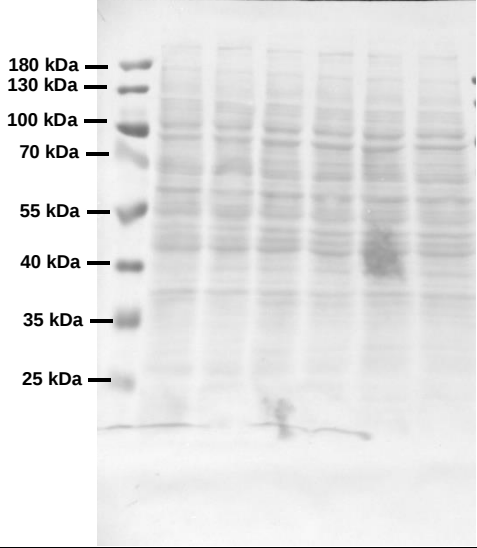


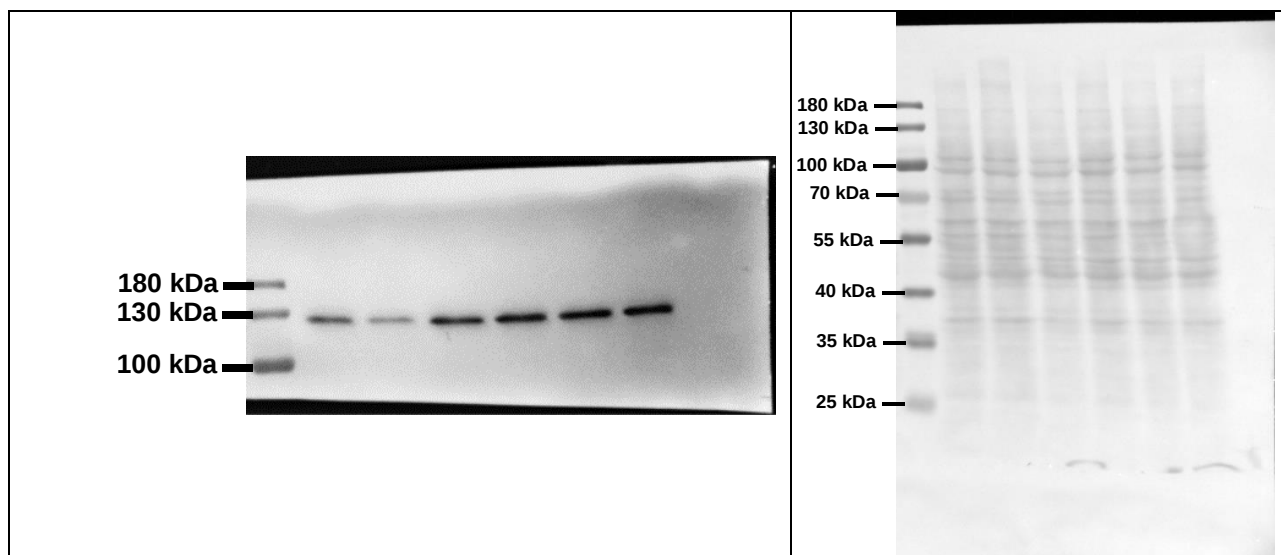
Western blot analysis of EGFR protein. Each line represents a biological repetition.





Western blot analysis of e-cadherin protein. Each line represents a biological repetition.

E-cadherin membrane	Ponceau S staining
Sample: marker; LS180; LS180/V-ASCs; HCT116; HCT116/V-ASCs; LoVo; LoVo/V-ASCs	
	
	
	



Western blot analysis of e-cadherin protein. Each line represents a biological repetition.