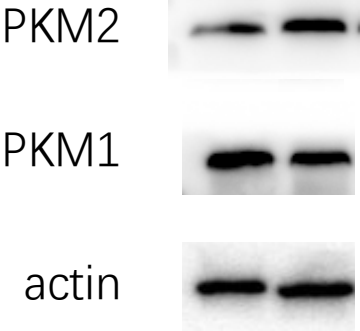
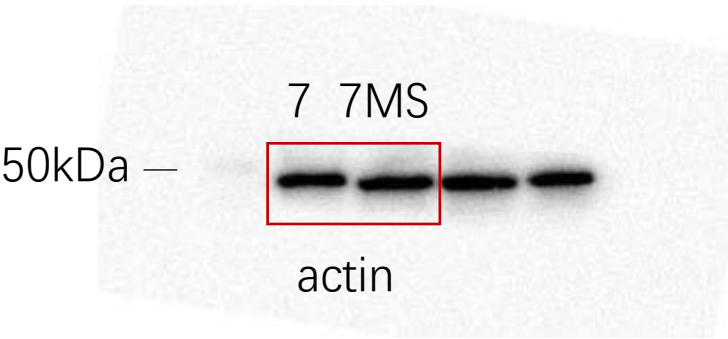
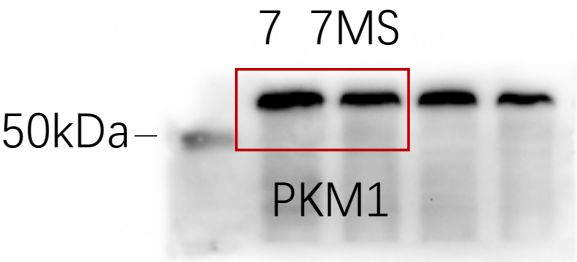
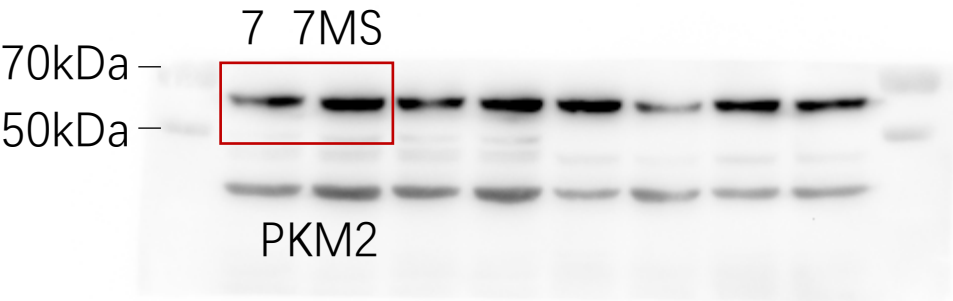


2B

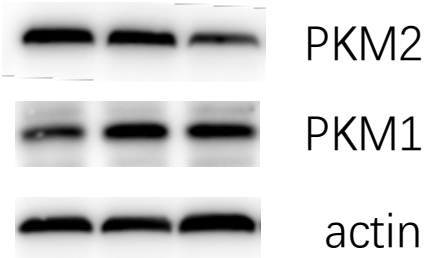
MCF-7 MCF-7MS



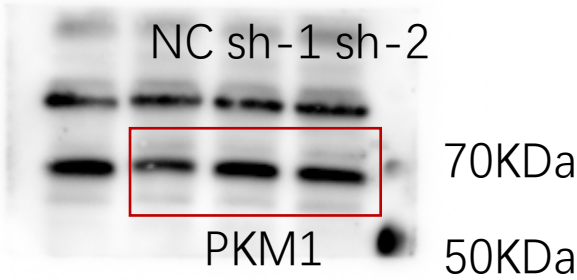
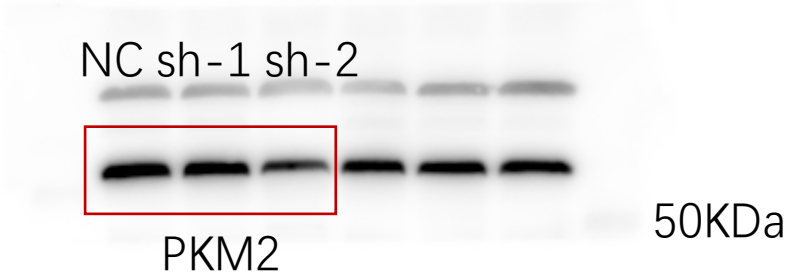
	77ms		t47d	t47dms	
actin	35873.9	43311.05	43665.12	35445.7	
PKM1	43082.12	33151.32	34059.02	24263.46	
	1.200932	0.765424	0.780005	0.684525	
PKM2	18387.07	32640.24	11272.7	38848.92	
	0.512547	0.753624	0.258163	1.096012	



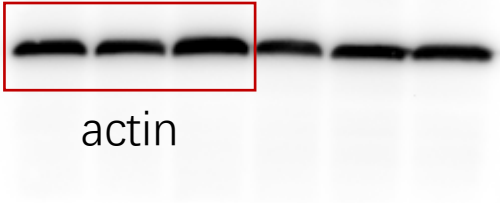
NC sh-1 sh-2



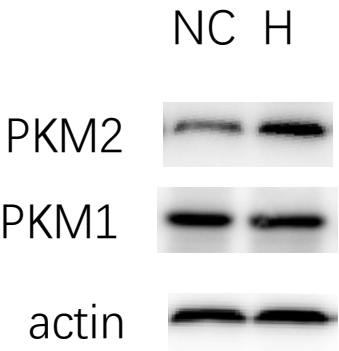
ACTIN	50075.46	47358.02	62608.58
PKM1	39723.77	51979.41	53904.65
	0.793278	1.097584	0.860979
PKM2	57301.7	50324.58	32858.02
	1.144307	1.062641	0.524816



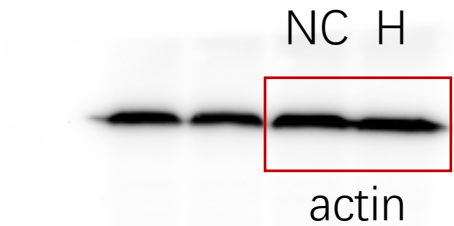
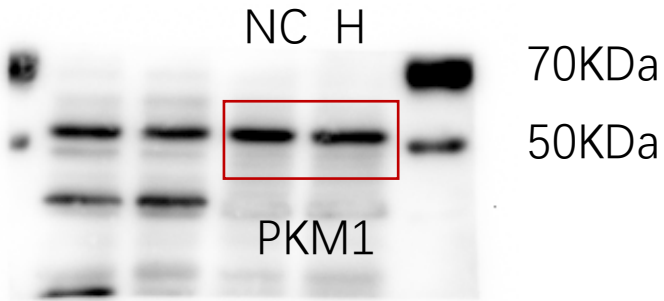
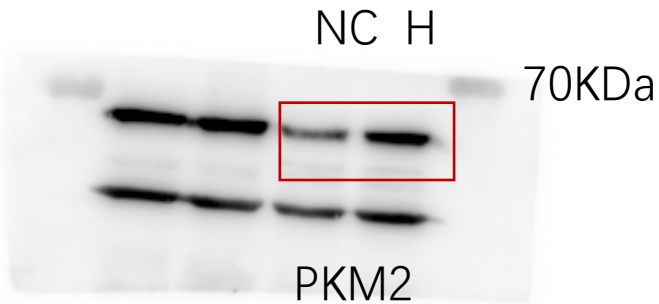
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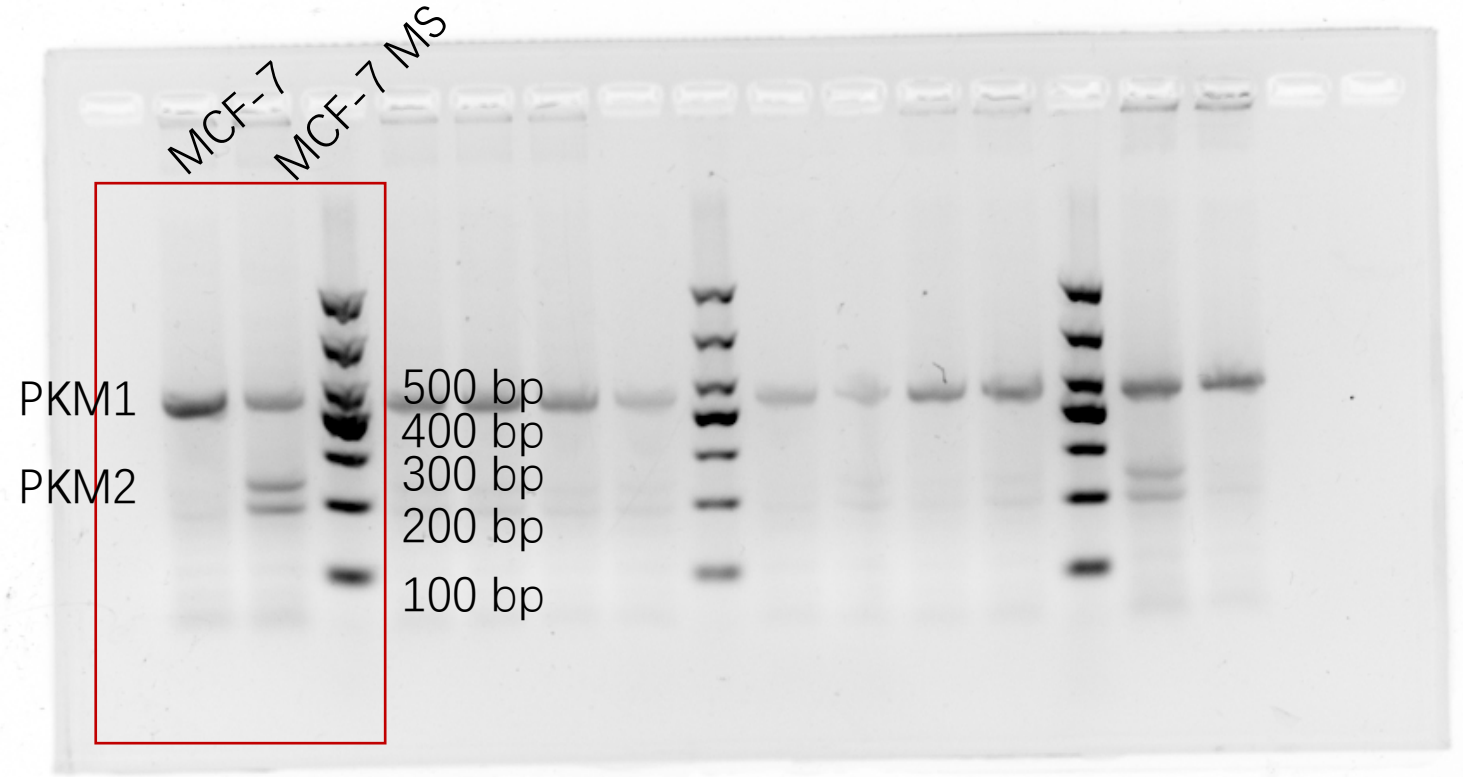
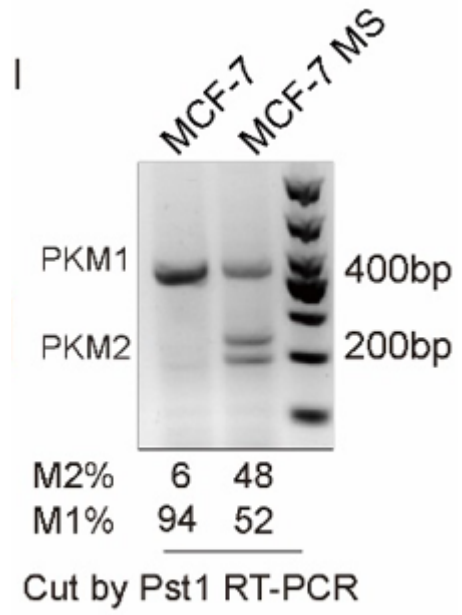


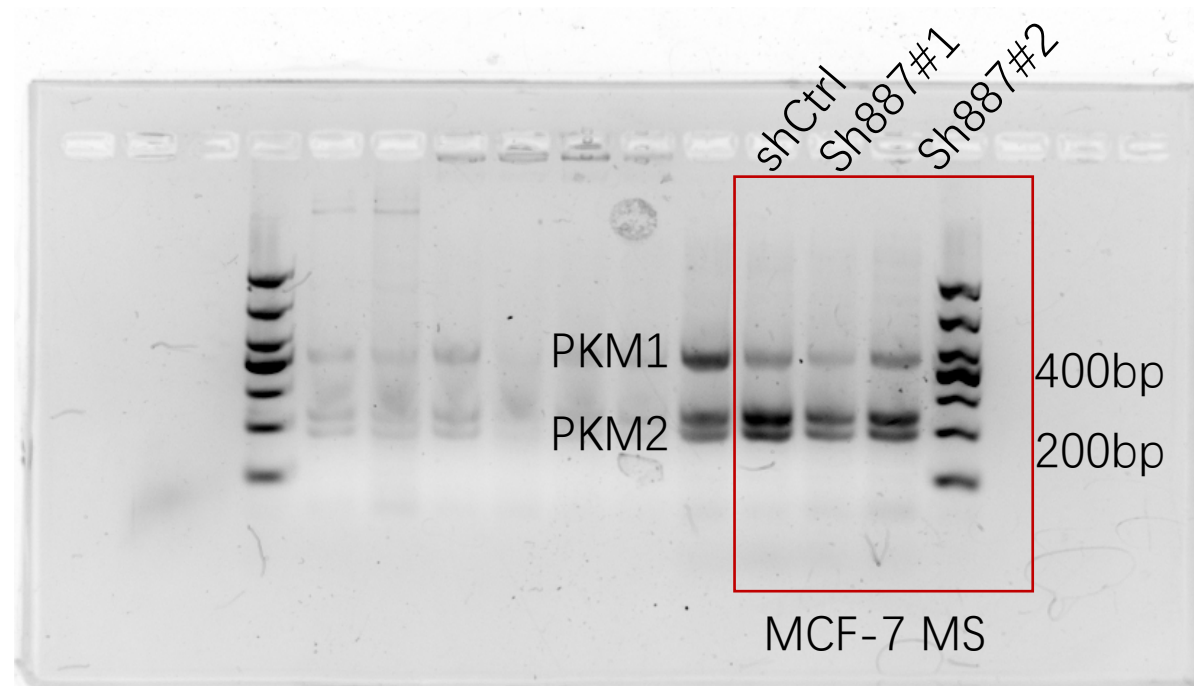
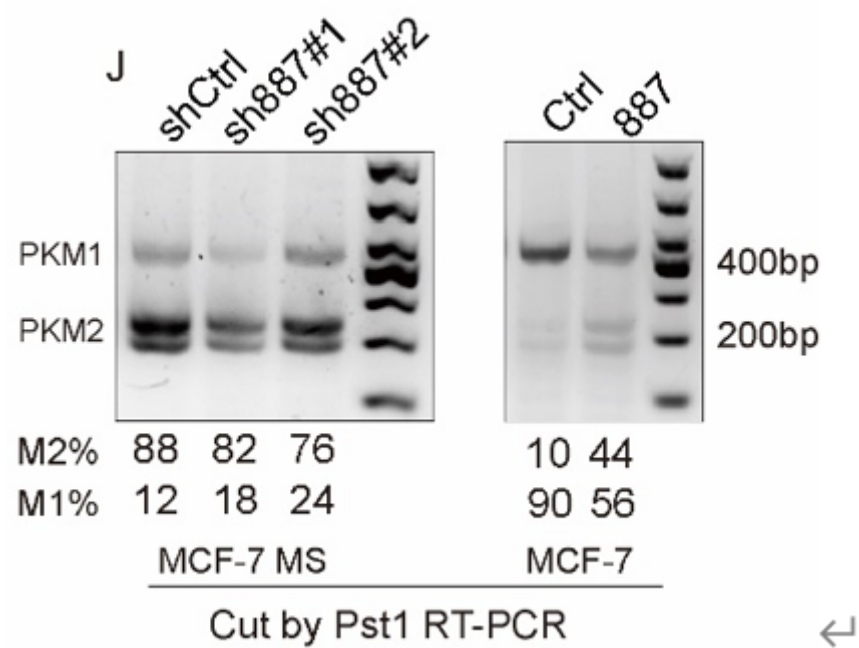
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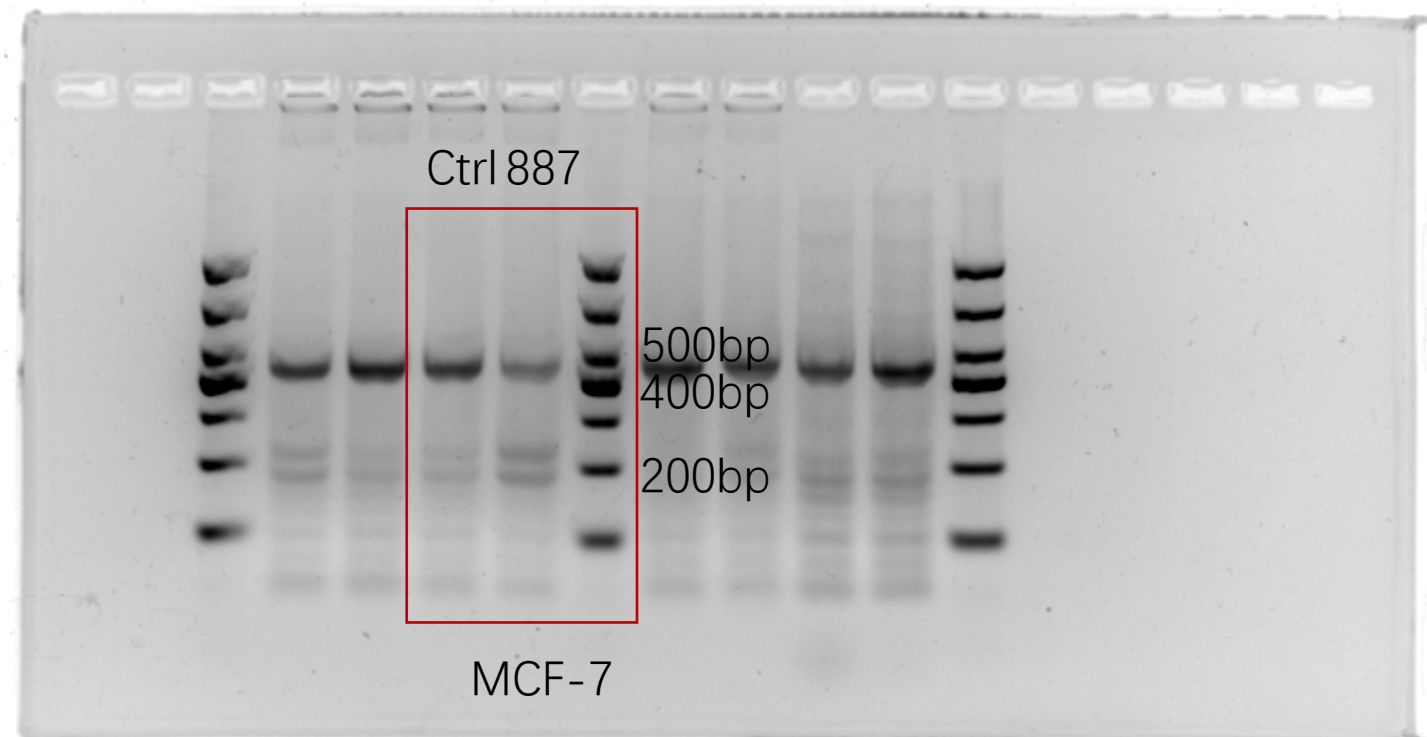
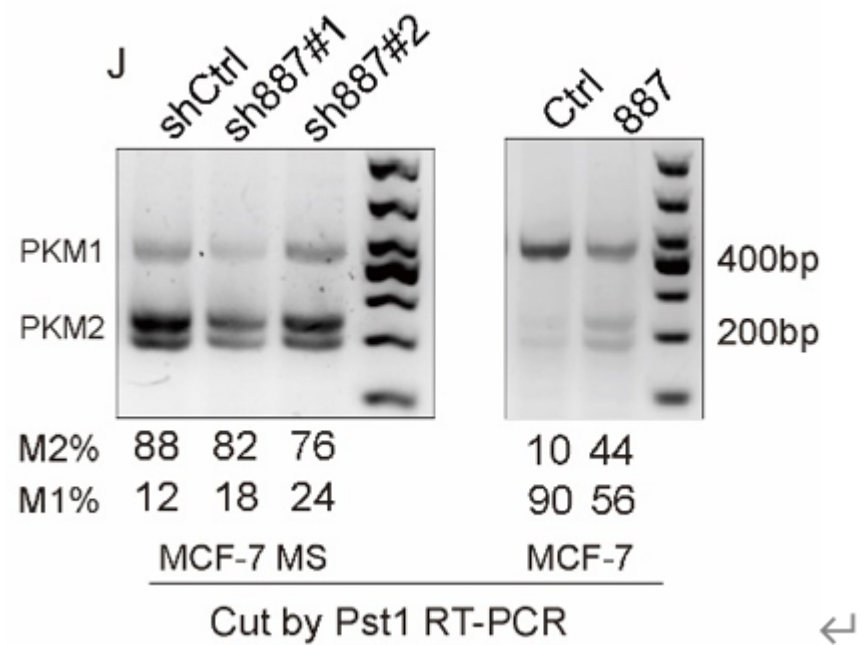


	nc	h887
ACTIN	46544.07	51094.38
PKM1	51302.4	50764.92
	1.102233	0.993552
PKM2	15450.55	41318.23
	0.331955	0.808665

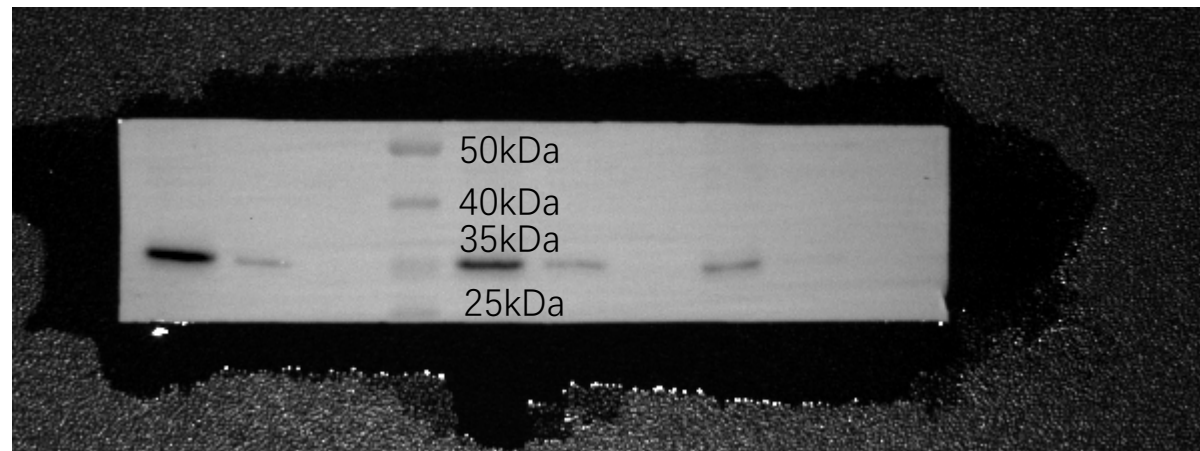
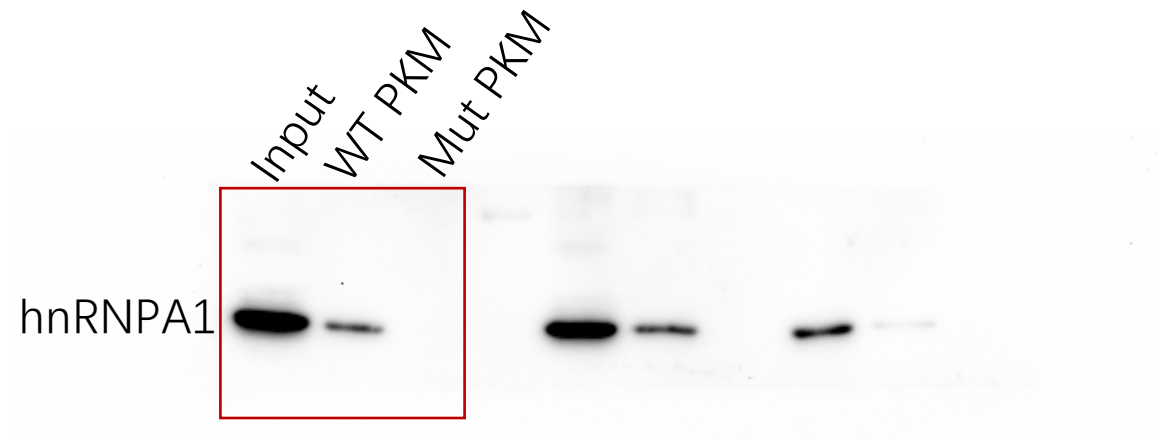
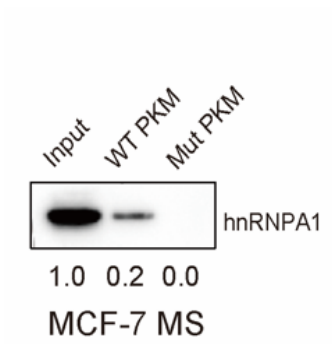




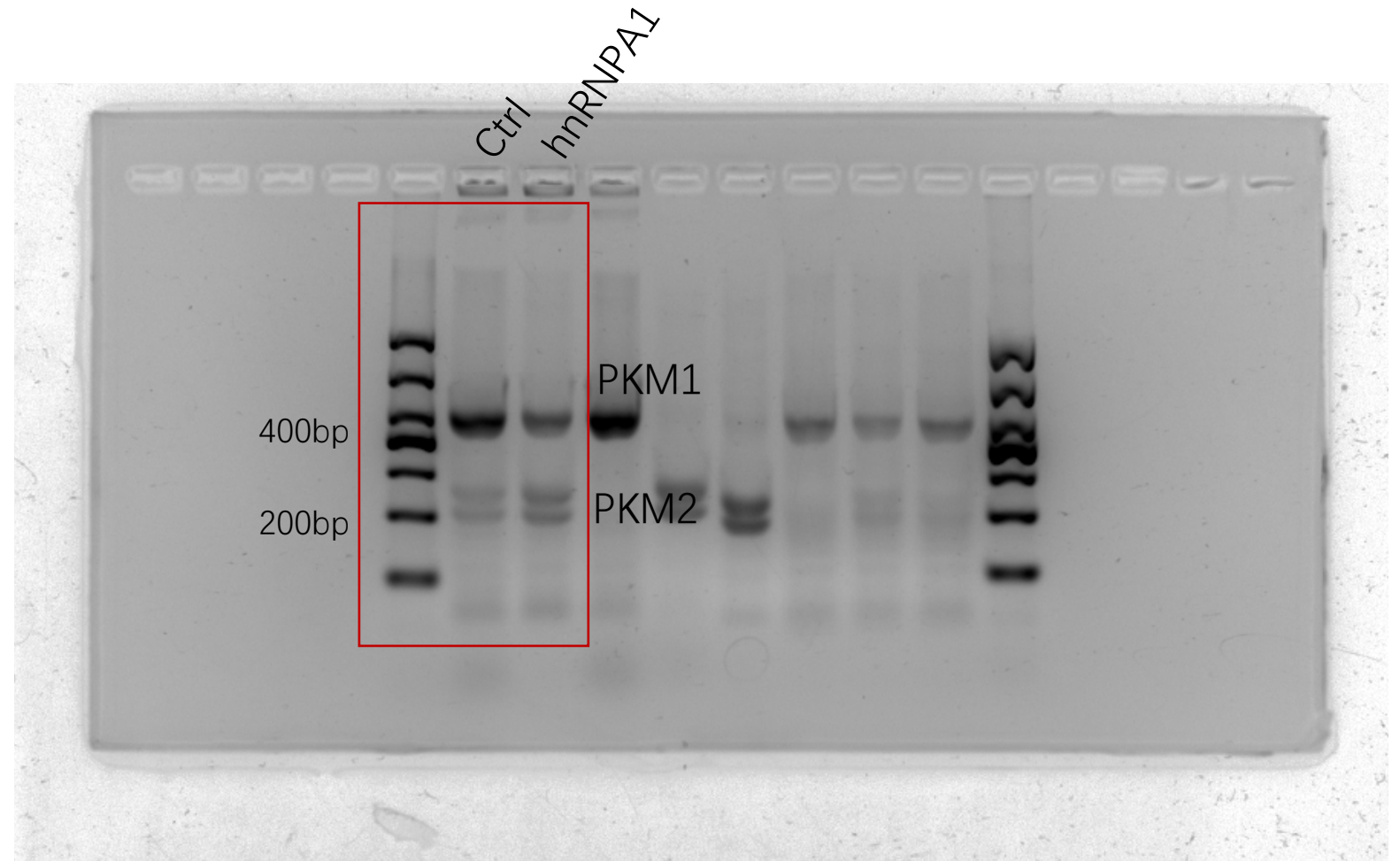
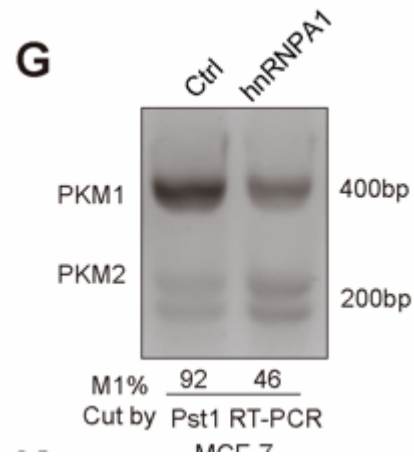




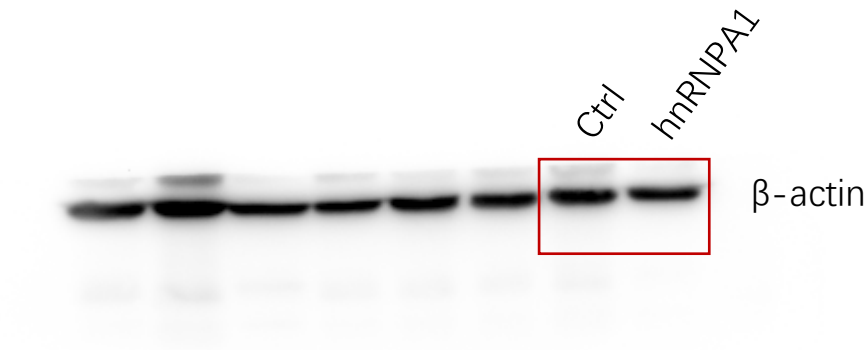
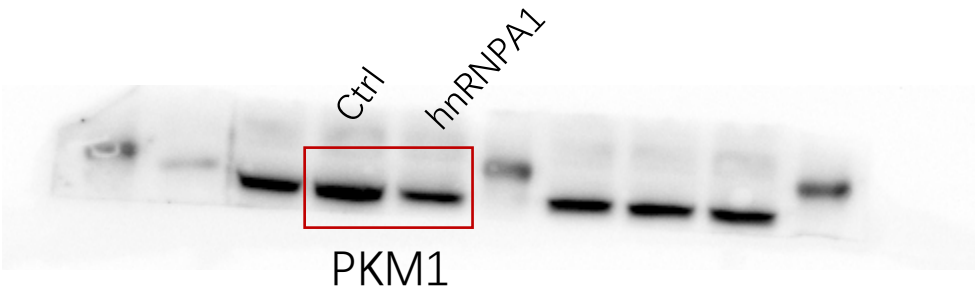
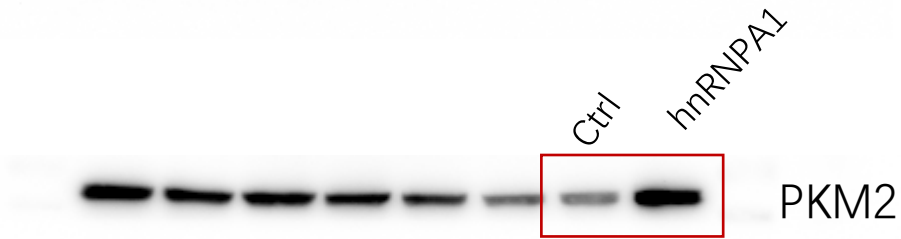
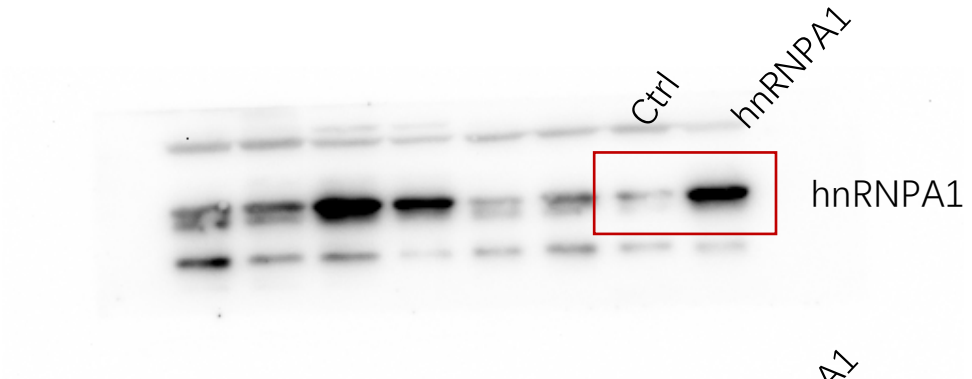
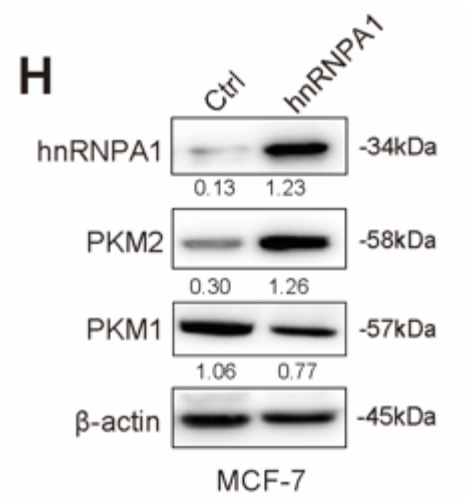
3F



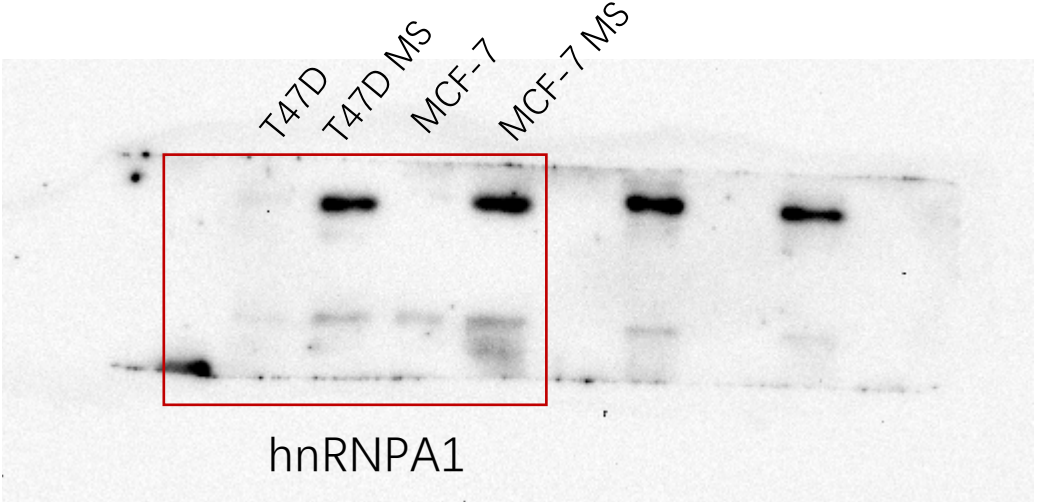
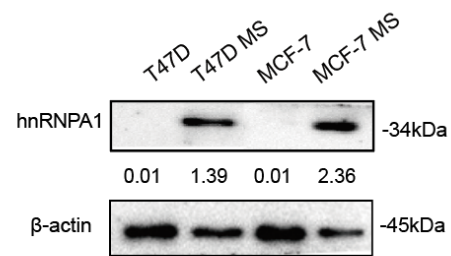
3G



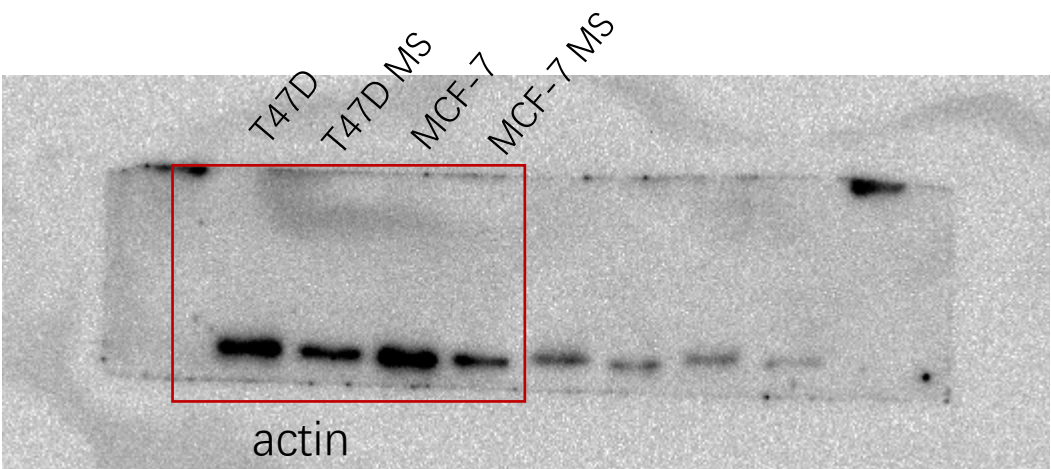
3H



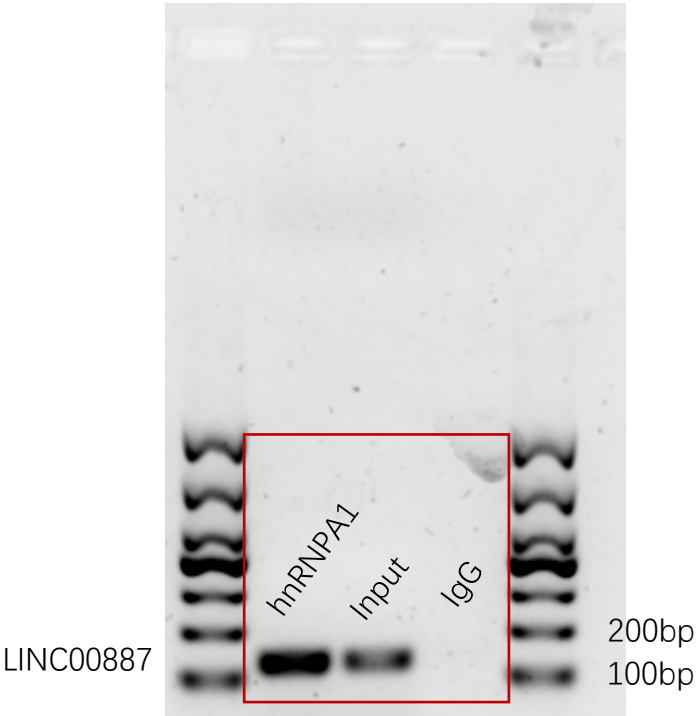
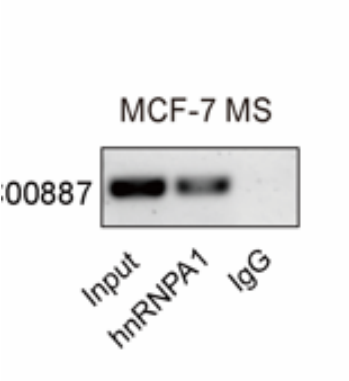
3N



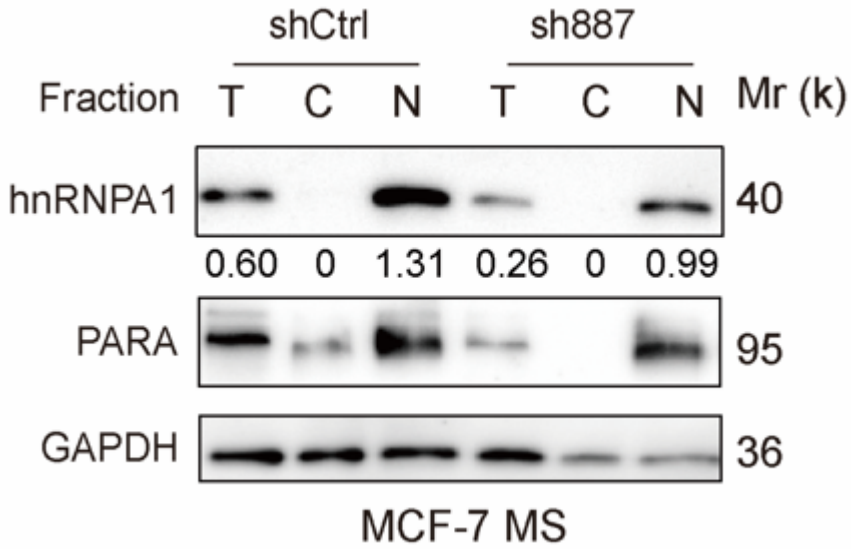
WB3N					
		T47D	T47DMS	MCF-7	MCF-7 MS
	HNRNP A1	312.456	28502.087	502.627	28878.652
	ACTIN	33635.116	20482.773	34488.53	12240.388
		0.01	1.39	0.01	2.36



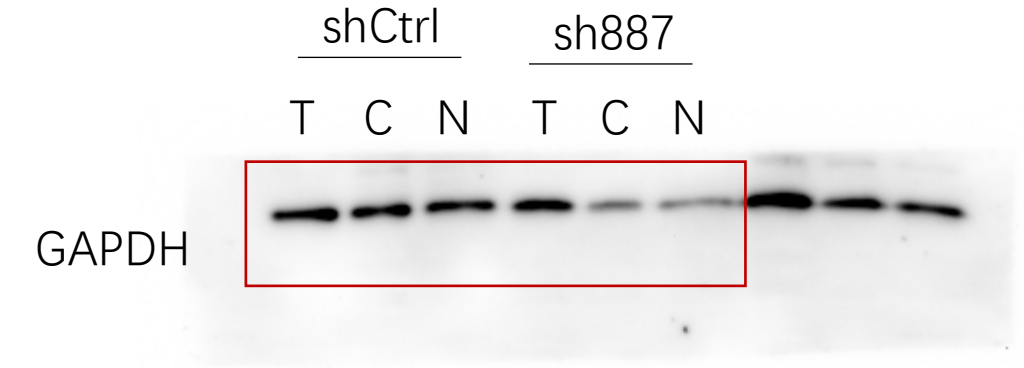
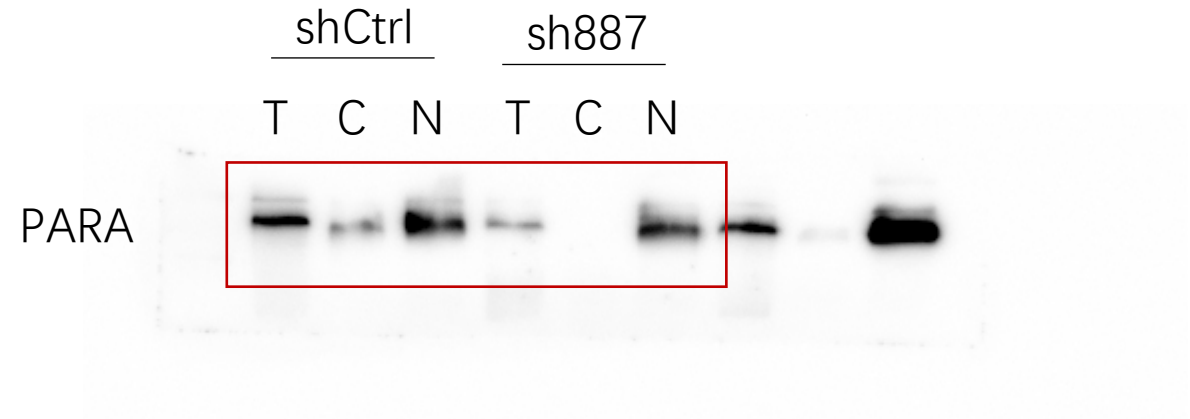
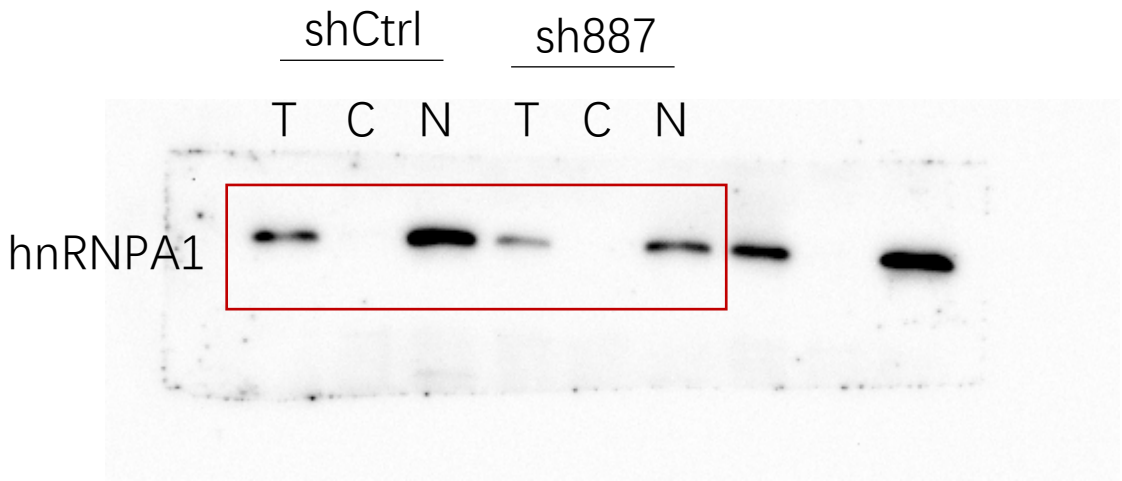
4D



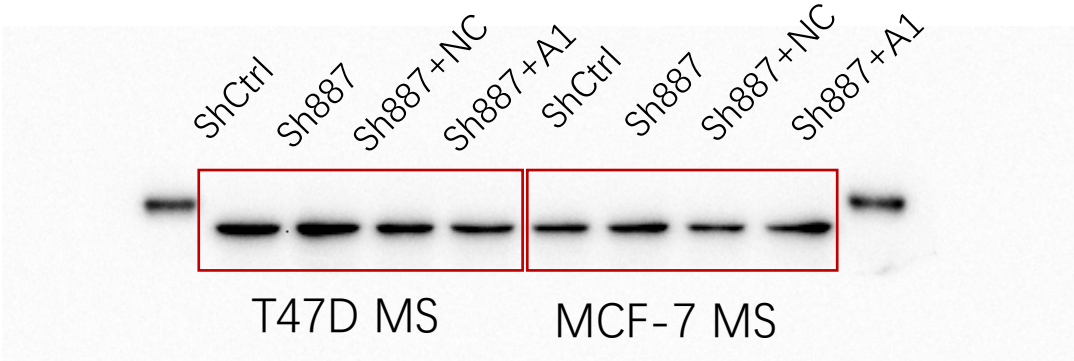
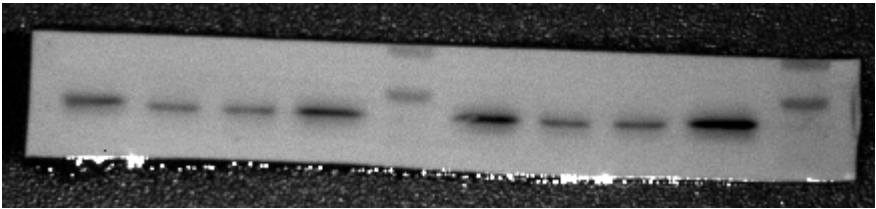
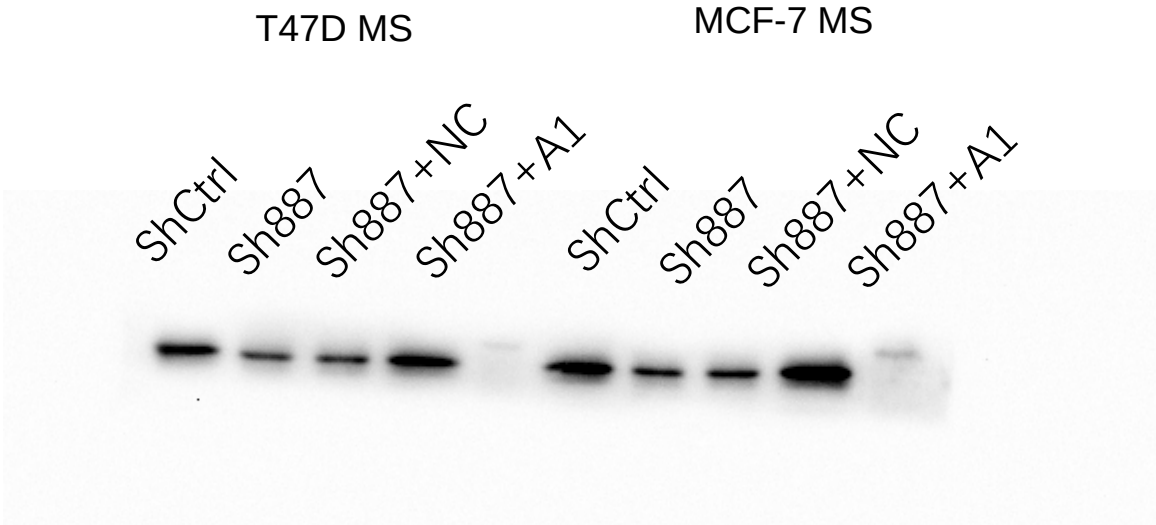
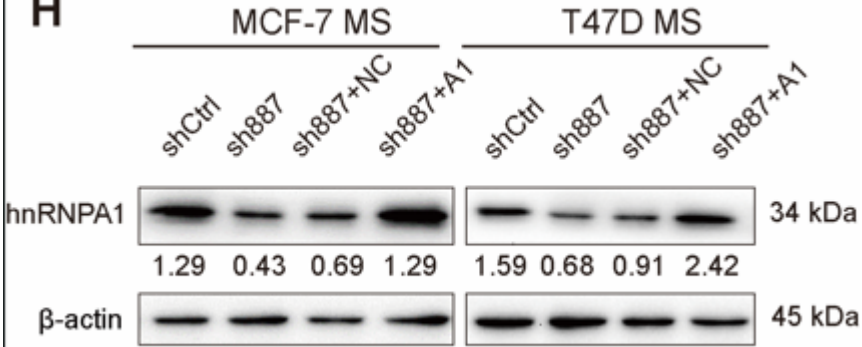
4F



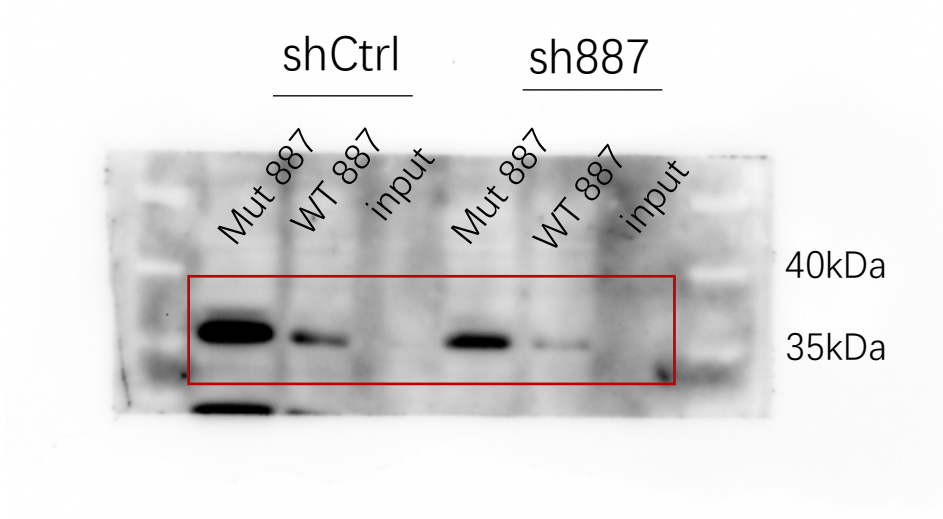
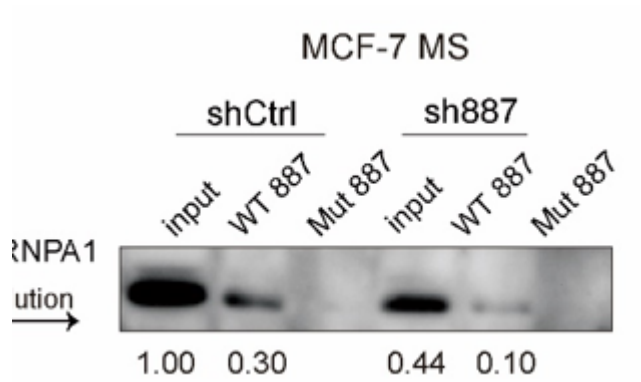
		a1	parp	gap		a1	parp	gap
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shctrl	C	125.284	6712.004	23315.42		0.005373	0.287878	1
shctrl	N	29571.44	22462.1	24313.61		1.316504	1	1.082428
sh887	T	6125.811	5165.125	22689.71		0.269982	0.227642	1
sh887	C	176.385	26.536	9079.276		0.019427	0.002923	1
sh887	N	169660.2	171127.5	117414.9		0.991426	1	0.686125



H

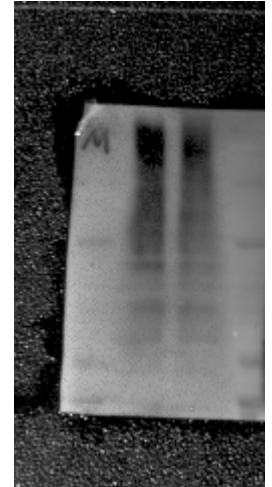
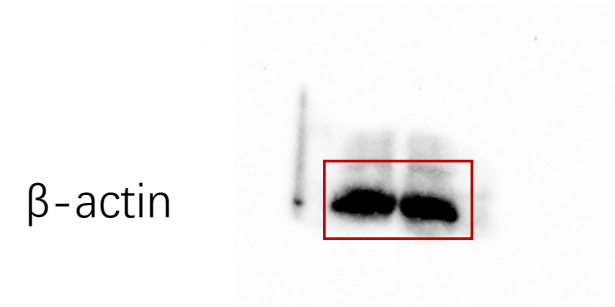
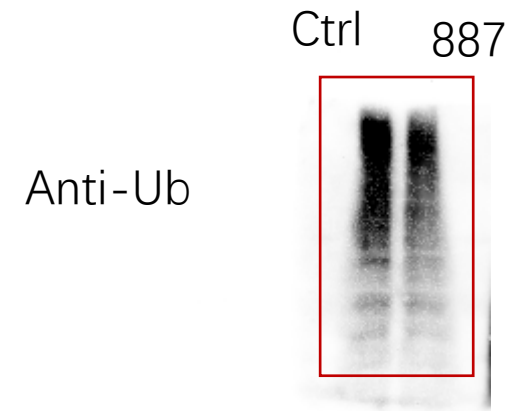
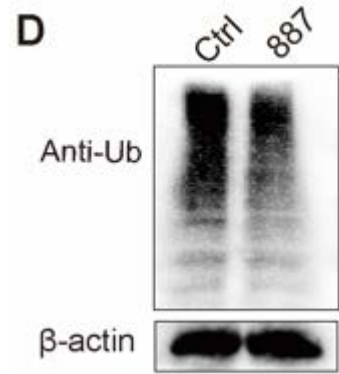


F5C

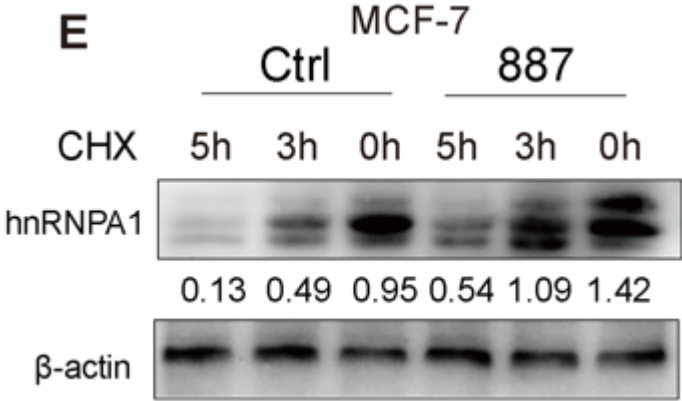


shCtrl			sh887		
input	WT887	MUT887	input	WT887	MUT887
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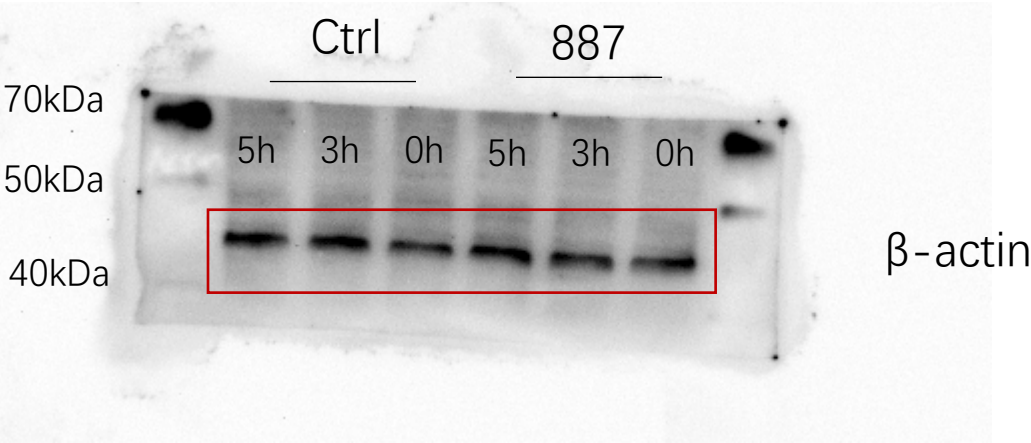
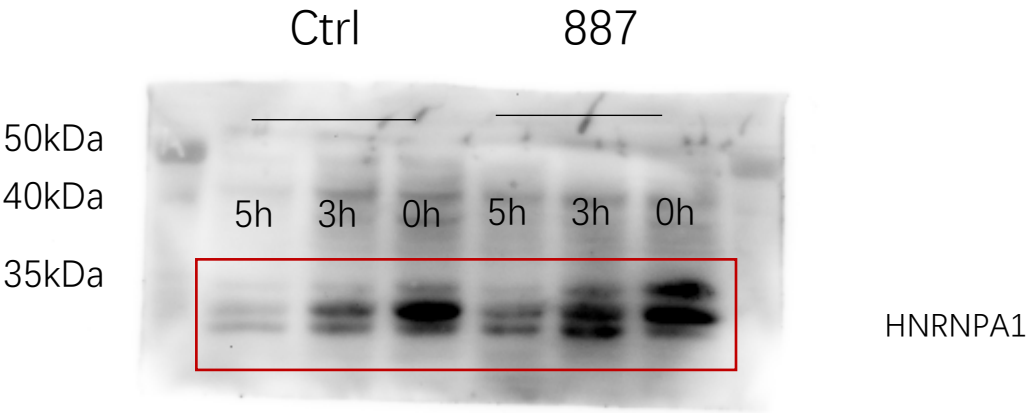
5D



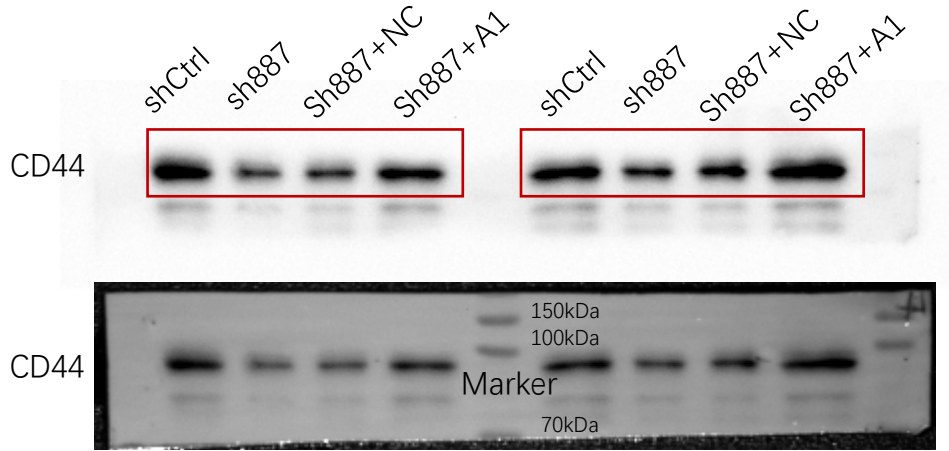
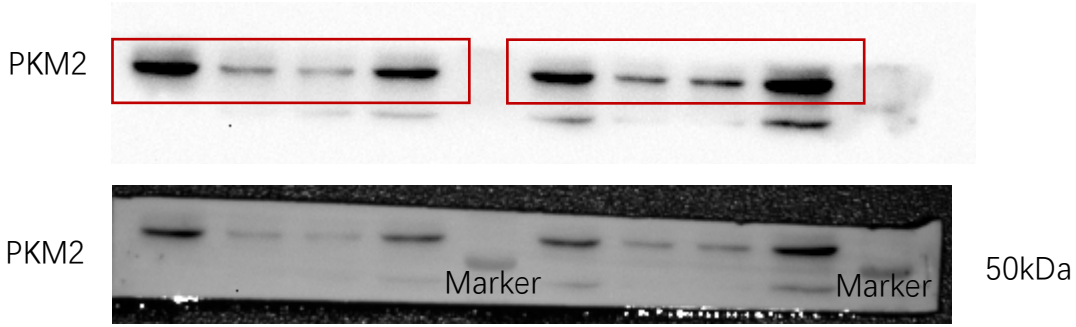
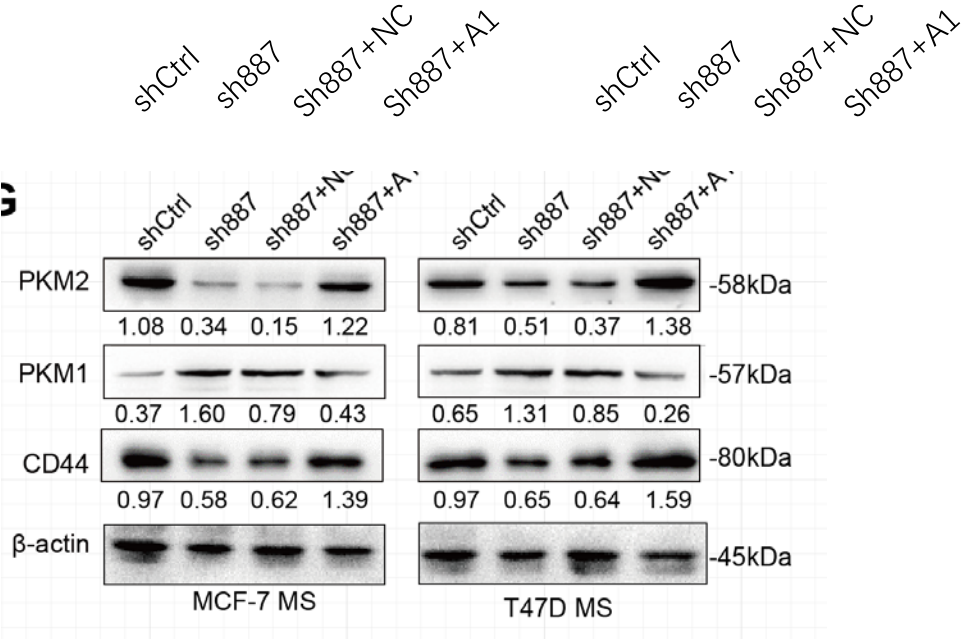
5E



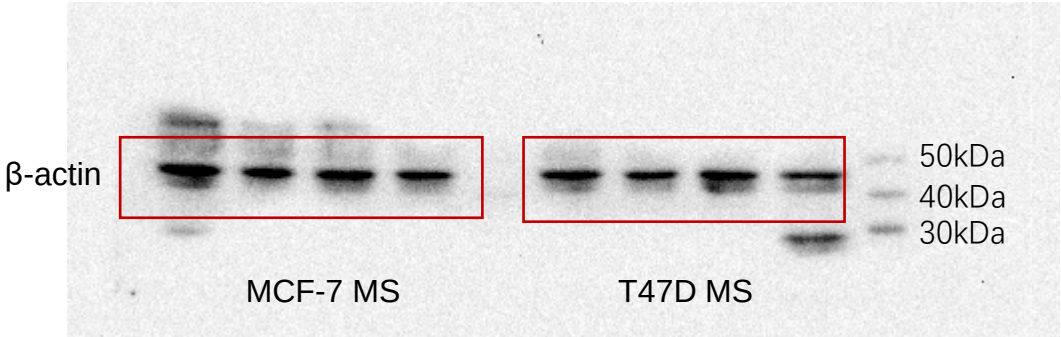
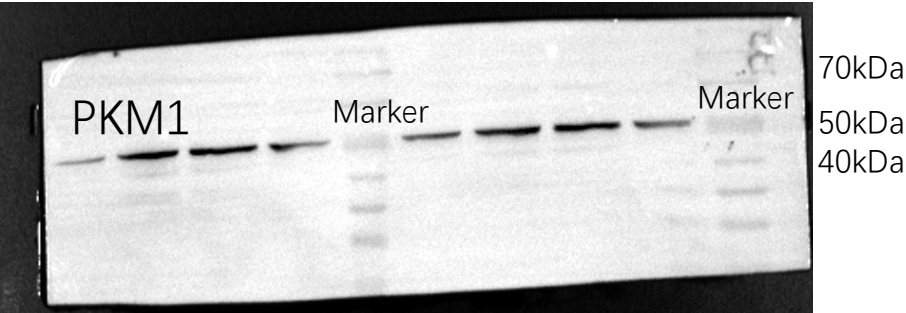
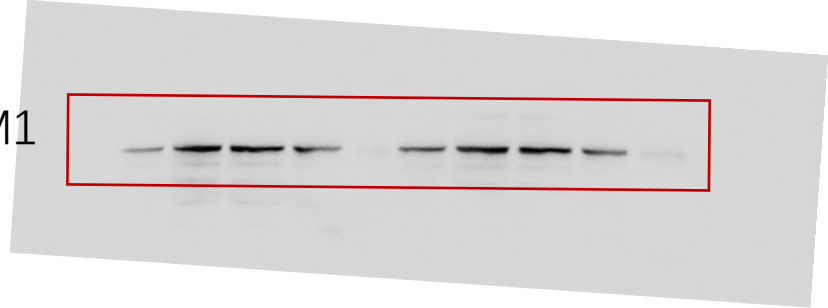
	Ctrl			887		
	5H	3H	0H	5H	3H	0H
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actin	20088.08	21028.2	21087.08	25854.95	22832.25	21066.85
A1	0.13	0.49	0.95	0.54	1.09	1.42



5G



PKM1



F6G J

