

Pull Down  
Experiments

	Date	tube #	Contents	Vol. of protein used (μL)	Vol. of HTT used (μL)	Pull-Down Type
A	2019-08-26	1	HTT		4	Nickel
		2	HTT + VCP	5.9	4	
		3	VCP			
		4	HTT + PACN1	0.39	4	
		5	PACN1			
		6	HTT + HIP1	13	4	
		7	HIP1			
B	2019-08-28	1	HTT		4	FLAG
		2	HTT + VCP	5.9	4	
		3	VCP			
		4	HTT + PACN1	0.39	4	
		5	PACN1			
		6	HTT + HIP1	13	4	
		7	HIP1			
C/D	2019-08-31	1	HTT		4	Nickel
		2	HTT + PCNA	13	4	
		3	PCNA			
		4	HTT + MutS α	58	4	
		5	MutS α			
		6	HTT + MutS β	32	4	
		7	MutS β			
		8	HTT + OPTN	11	4	
		9	OPTN			
		10	HTT + SH3G3	0.49	4	
		11	SH3G3			
		12	HTT + UBE2K	0.22	4	
		13	UBE2K			
		14	HTT + PIAS1	1.5	4	
		15	PIAS1			
E	2019-09-04	1	HTT		4	FLAG
		2	HTT + OPTN	11	4	
		3	OPTN			
		4	HTT + SH3G3	0.49	4	
		5	SH3G3			
		6	HTT + UBE2K	0.22	4	

		7	UBE2K			
		8	HTT + PIAS1	1.5	4	
		9	PIAS1			
F	2019-09-05	1	HTT		4	FLAG
		2	HTT + RAB1A	0.04	4	
		3	RAB1A			
		4	HTT + RAB1B	0.09	4	
		5	RAB1B			
		6	HTT + HMGB1	1.9	4	
		7	HMGB1			
		8	HTT + PFN1	0.82	4	
		9	PFN1			
G	2019-09-10	1	HTT		4	FLAG
		2	HTT + PCNA	13	4	
		3	PCNA			
		4	HTT + OPTN	62	4	
		5	OPTN			