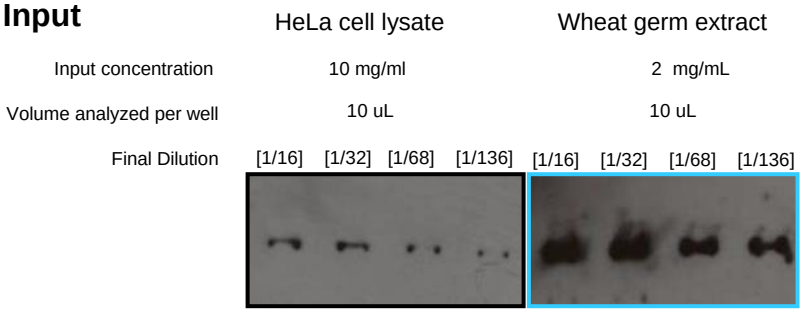
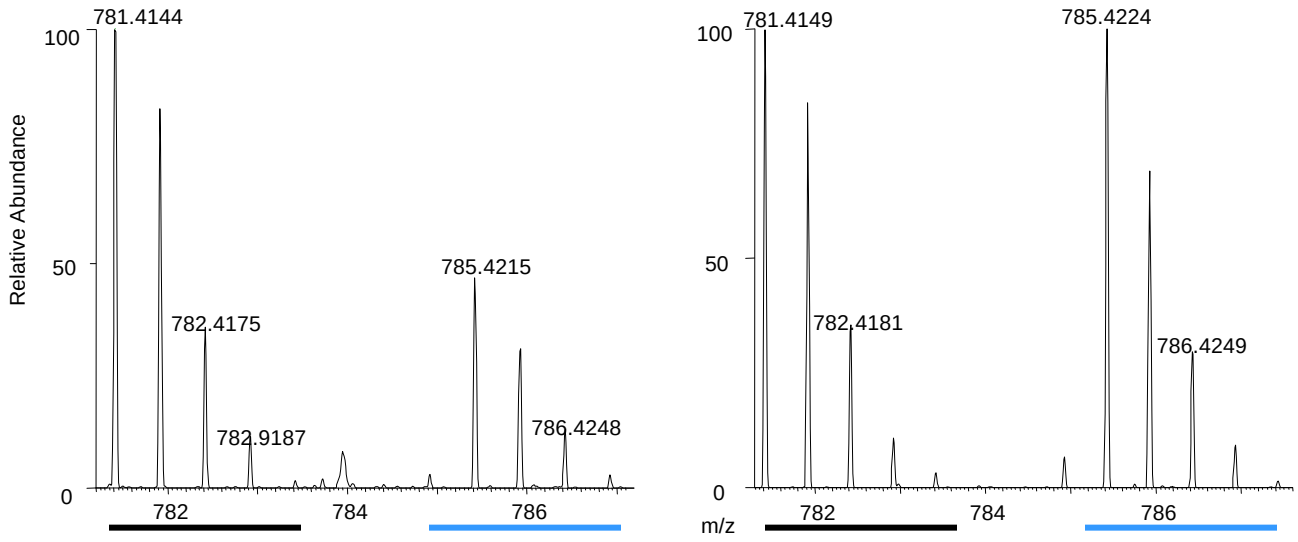
Supplementary Figure 1

a **CDC27 Input**



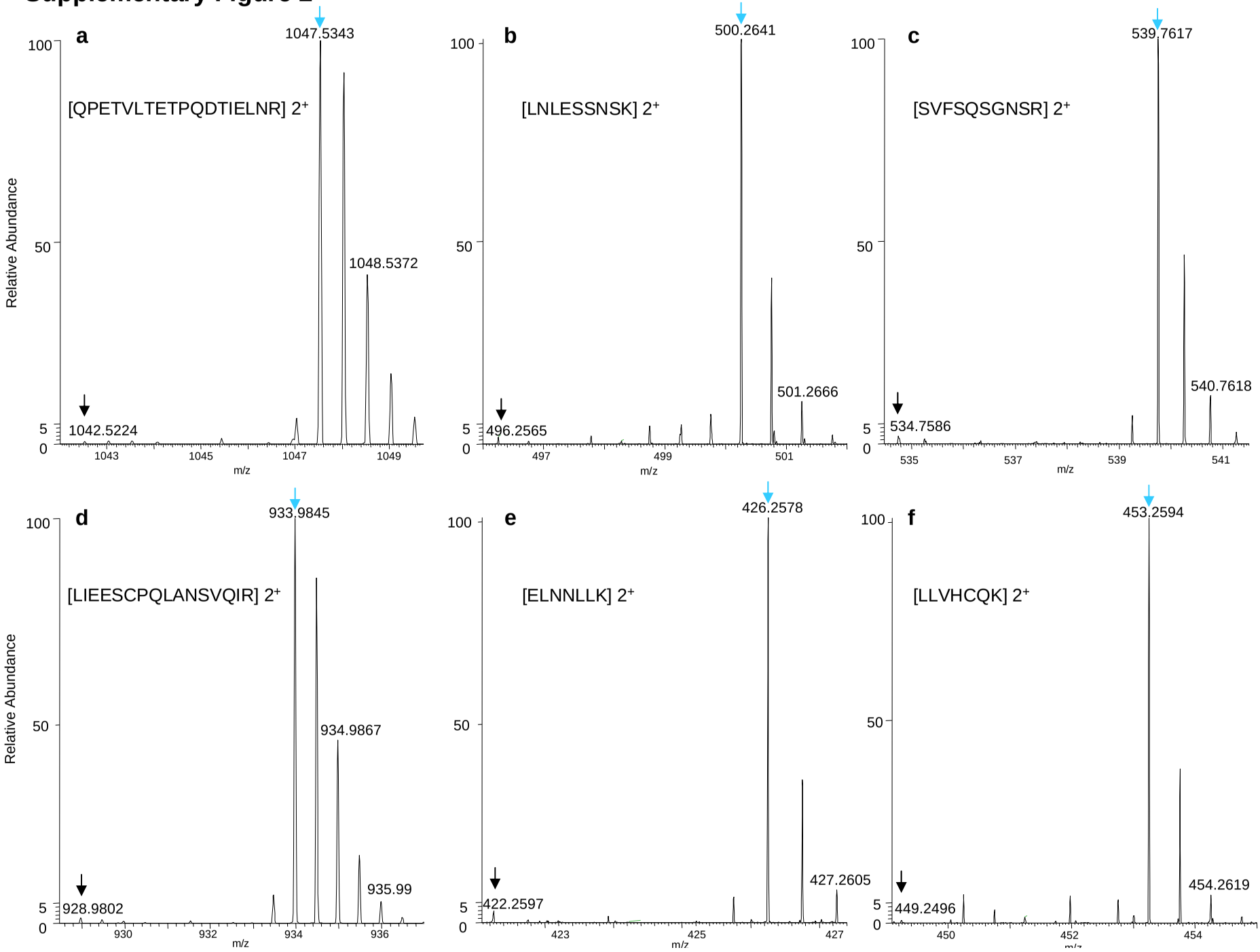
b **CDC27 Output**



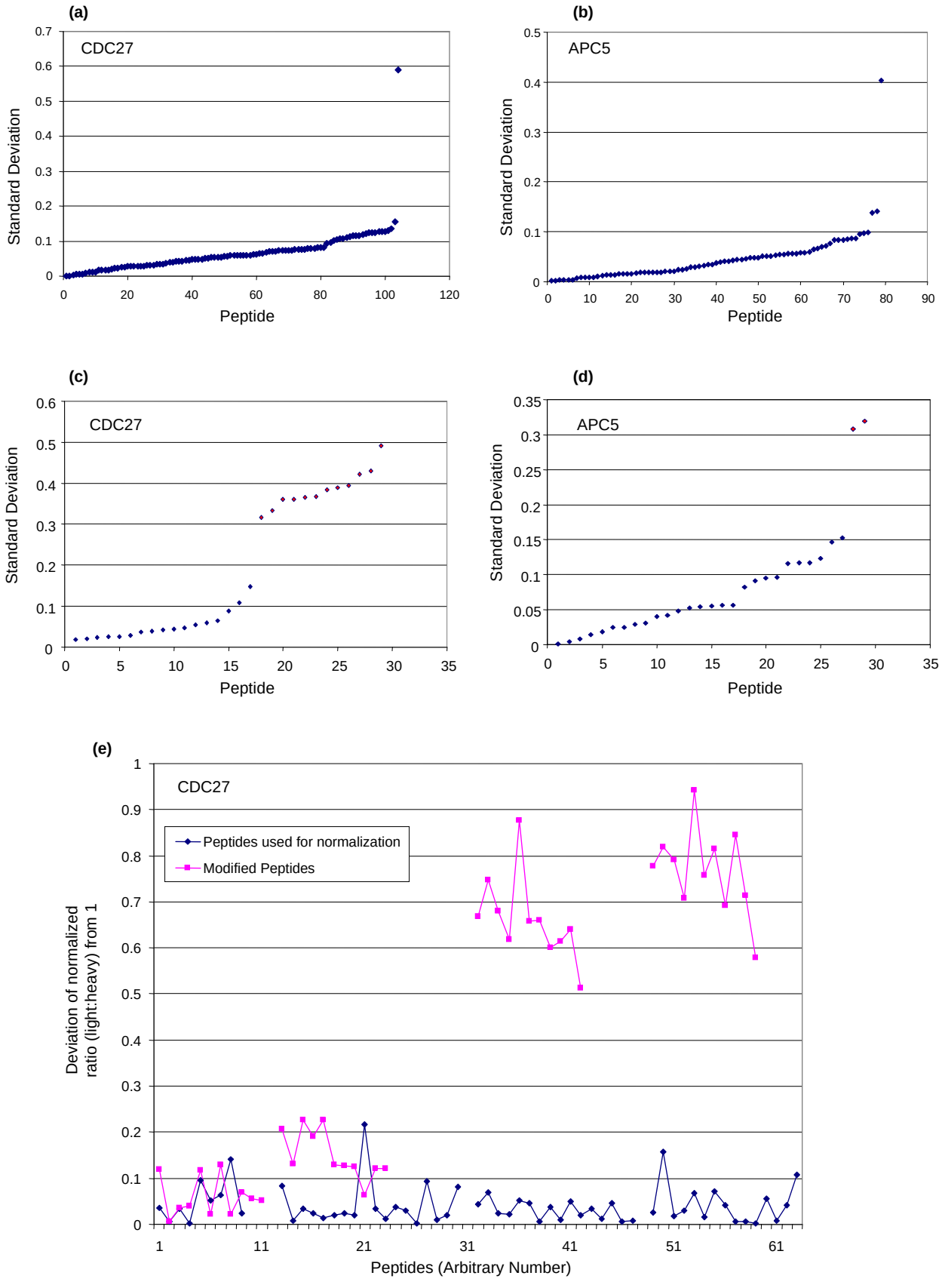
Immunoprecipitation 1

Immunoprecipitation 2

Supplementary Figure 2



Supplementary Figure 3



Vector	Tag	Source
pEU-E01-His-TEV-N1	MGHHHHHHDYDIPTT*ENLYFQ* GDISR	Cell Free Sciences
pEU-E01-His-TEV-C1	LE*ENLYFQ* GDYDIPTTHHHHHH-	Cell Free Sciences
pEU-E01-His-N1-FLEX	MGHHHHHHK**T*ENLYFQ* GDISR**	This study
pEU-E01-His-C1-FLEX	LEK**T*ENLYF* QGDISR**PTTHHHHHH-	This study

Site-directed mutagenesis required to generate the FLEX-tag peptide

Mutation/Vector	Primers (forward listed)	Template
N1 T14K/pEU-E01-His-N1-FLEX	catcacgattacgacatcccaaaaaccgaaaacctgtattttcagggc	pEU-E01-His-TEV-N1
C1insertKT	ccaagatatcactagttctcgagaagaccgaaaacctgtattttcaggg	pEU-E01-His-TEV-C1
C1 DI>SR	cctgtattttcagggagattactcgaggccaacgacccatcatcatcatc	C1 insertKT
C1 Y>I/pEU-E01-His-C1-FLEX	cctgtattttcagggagatatatcgaggccaacgacccatcatcatcatc	C1 DI>SR

APC constructs

APC subunit clone	Primers	Backbone/restriction sites
cdc27	gcgcctcgaggatgacggtgctgcaggaacccgtc	pEU-E01-His-TEV-N1-AQUA
	gcgcggtaccttaaaattcatcactttcagctgca	Xho1, Kpn1
apc5	gcctcgaggatggccagcgtccacgagagcctctac	pEU-E01-His-TEV-N1-AQUA
	gcactagtctagagatggtttatcaagggtacccc	Xho1, SpeI

Supplementary Table 1. Vectors used for *in vitro* expression of the APC subunits. The residues surrounding the TEV site (itilicized) were substituted to generate the FLEX-tag peptide (bolded). Restriction sites used to subclone the APC subunits are underlined.