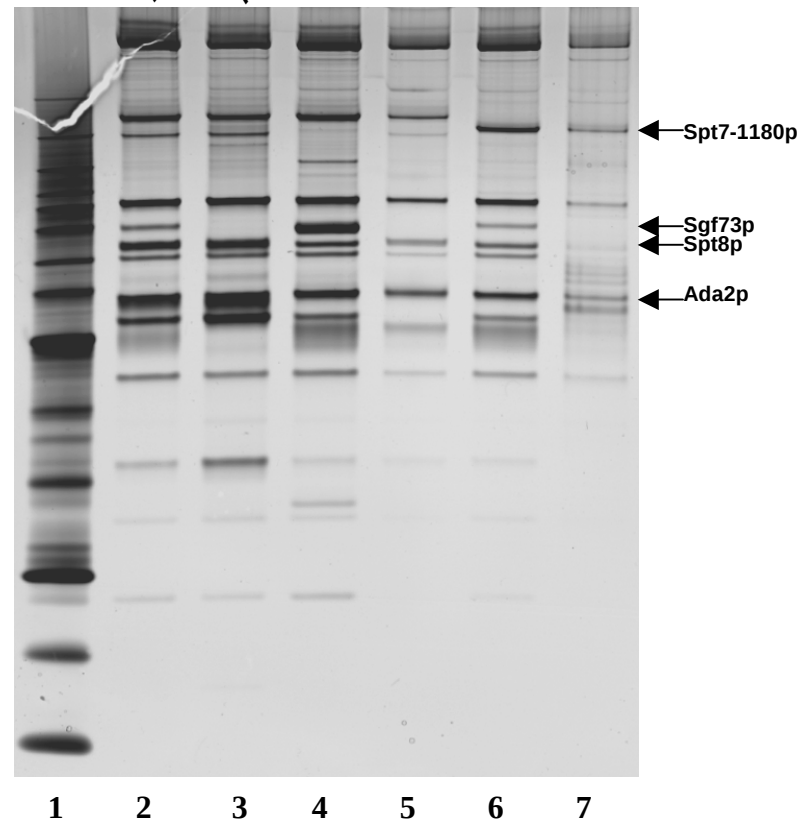


A.



B.

	Spt8	Spt8;sgf73Δ	Ada2	Ada2;sgf73Δ	SLiK	SLiK;sgf73Δ
	tot. pep.	tot. pep.	tot. pep.	tot. pep.	tot. pep.	tot. pep.
Spt8	729	874	51	251	0	0
Taf9	69	144	24	65	45	60
Spt7	940	1166	272	378	526	377
TAF5	303	856	193	312	226	398
Taf6	659	653	138	234	281	418
Taf10	93	104	17	46	46	51
Spt20	490	475	172	131	184	206
Ada1	170	328	137	159	284	152
Spt3	67	167	47	42	121	18
Taf12	52	263	75	122	53	60
Tra1	861	2063	353	845	986	795
Ada3	344	660	237	628	237	163
Gcn5	211	325	83	394	120	117
Ada2	36	397	166	409	116	152
Sgf29	29	141	68	235	51	25
Ubp8	30	0	64	0	90	0
Sgf11	4	0	5	0	6	0
Sus1	19	0	41	0	60	0
Sgf73	58	0	42	0	75	0