

Table S2. Sequence coverage for epitope tagged bait proteins. Peptide coverage is expressed as a percentage of the bait sequence. Numbers in parentheses are unique identifiers for each affinity purification.

Orf Name	Gene Name	Category	FLAG	HA	TAP	FLAG.Coverage	HA.Coverage	TAP.Coverage
YPR025C	CCL1	Kinase Associated	0	1	0		15(2514)	
YML036W	CGH121	Kinase Associated	1	0	0	9(3700)		
YGL019W	CKB1	Kinase Associated	0	1	0		6(3297)	
YGR108W	CLB1	Kinase Associated	0	1	0		3(2546)	
YPR119W	CLB2	Kinase Associated	1	0	0	19(2723)		
YDL155W	CLB3	Kinase Associated	0	1	0		22(2557)	
YLR210W	CLB4	Kinase Associated	0	0	1			12(3601)
YPR120C	CLB5	Kinase Associated	0	1	0		17(2524)	
YGR109C	CLB6	Kinase Associated	0	1	0		12(2538)	
YGL215W	CLG1	Kinase Associated	0	1	0		3(2508)	
YMR199W	CLN1	Kinase Associated	0	1	0		8(2526)	
YPL256C	CLN2	Kinase Associated	0	1	0		10(2540)	
YAL040C	CLN3	Kinase Associated	0	1	0		11(2559)	
YJL006C	CTK2	Kinase Associated	0	1	0		11(2506)	
YML112W	CTK3	Kinase Associated	0	1	0		11(2789)	
YKR038C	KAE1	Kinase Associated	0	1	0		7(3595)	
YIL106W	MOB1	Kinase Associated	2	0	0	7(2188); 7(2190)		
YNL289W	PCL1	Kinase Associated	0	1	0		7(2528)	
YGL134W	PCL10	Kinase Associated	0	1	0		7(2542)	
YHR071W	PCL5	Kinase Associated	0	1	0		7(2544)	
YER059W	PCL6	Kinase Associated	0	1	0		11(2550)	
YIL050W	PCL7	Kinase Associated	0	1	0		9(2530)	
YPL219W	PCL8	Kinase Associated	0	1	0		11(2552)	
YDL179W	PCL9	Kinase Associated	0	1	0		12(2532)	
YOL001W	PHO80	Kinase Associated	0	1	0		8(2510)	
YDR422C	SIP1	Kinase Associated	1	2	0	18(3157)	15(2793); 18(3295)	
YGL208W	SIP2	Kinase Associated	1	1	0	15(3135)	17(2791)	
YNL025C	SSN8	Kinase Associated	0	1	0		12(2522)	
YPL180W	TCO89	Kinase Associated	0	1	0		28(3557)	
YGL119W	ABC1	Kinase Catalytic	1	1	0	4(3057)	17(2431)	
YBR059C	AKL1	Kinase Catalytic	2	2	0	27(3071); 37(3072)	40(2386); 41(2387)	
YGL021W	ALK1	Kinase Catalytic	0	0	2			12(3429); 9(3692)
YBL009W	ALK2	Kinase Catalytic	2	2	0	18(3141); 16(3142)	24(2809); 22(2810)	
YNL020C	ARK1	Kinase Catalytic	1	2	0	15(2875)	17(2346); 21(2347)	
YGL180W	ATG1	Kinase Catalytic	0	1	2		36(2332)	12(3655); 35(3705)
YJL095W	BCK1	Kinase Catalytic	3	4	0	42(3405); 41(3407); 40(3409)	62(2278); 45(3440); 43(3443); 45(3445)	
YGR188C	BUB1	Kinase Catalytic	1	1	0	24(3379)	13(3341)	
YGR262C	BUD32	Kinase Catalytic	0	1	0		3(3593)	
YFL029C	CAK1	Kinase Catalytic	0	1	0		18(2421)	
YNL161W	CBK1	Kinase Catalytic	1	1	1	21(2907)	14(2367)	14(3704)
YAR019C	CDC15	Kinase Catalytic	0	1	1		4(2775)	17(3693)
YBR160W	CDC28	Kinase Catalytic	0	0	1			14(3605)
YMR001C	CDC5	Kinase Catalytic	3	0	0	11(3085); 4(3216); 3(3218)		
YDL017W	CDC7	Kinase Catalytic	0	1	1		21(2289)	8(3650)
YBR274W	CHK1	Kinase Catalytic	0	2	0		21(2370); 19(2371)	
YIL035C	CKA1	Kinase Catalytic	1	1	1	15(3079)	16(2316)	10(3710)
YOR061W	CKA2	Kinase Catalytic	1	1	0	13(3143)	15(2307)	
YNL298W	CLA4	Kinase Catalytic	0	2	1		35(2423); 34(2424)	25(3649)
YFR014C	CMK1	Kinase Catalytic	1	1	1	8(2905)	11(2389)	21(3609)
YOL016C	CMK2	Kinase Catalytic	2	0	0	17(2569); 11(3189)		
YKL139W	CTK1	Kinase Catalytic	1	0	1	22(2567)		14(3607)
YGR092W	DBF2	Kinase Catalytic	2	1	0	13(3123); 12(3124)	16(2290)	
YPR111W	DBF20	Kinase Catalytic	1	2	0	16(3127)	14(2292); 17(2293)	
YDL101C	DUN1	Kinase Catalytic	1	0	0	16(2238)		
YKL048C	ELM1	Kinase Catalytic	1	0	1	9(2265)		19(3699)
YGR052W	FMP48	Kinase Catalytic	1	6	0	11(2491)	11(2379); 10(2991); 10(2993); 11(2995); 9(2996); 13(3530)	
YNR047W	FPK1	Kinase Catalytic	0	1	1		22(2439)	7(3653)
YBL016W	FUS3	Kinase Catalytic	0	4	0		6(2304); 14(2305); 9(2839); 8(2841)	
YDR283C	GCN2	Kinase Catalytic	1	1	0	60(2975)	71(2324)	
YDR507C	GIN4	Kinase Catalytic	4	0	0	37(2969); 33(3210); 34(3212); 38(3214)		
YJL165C	HAL5	Kinase Catalytic	1	1	0	10(3025)	12(2391)	
YLR113W	HOG1	Kinase Catalytic	1	1	1	6(3065)	11(2277)	12(2956)
YOR267C	HRK1	Kinase Catalytic	0	0	3			17(3352); 23(3430); 27(3712)
YPL204W	HRR25	Kinase Catalytic	1	1	0	10(3039)	11(2453)	
YKL101W	HSL1	Kinase Catalytic	0	0	1			58(3431)
YJL057C	IKS1	Kinase Catalytic	2	1	0	11(2139); 6(3019)	11(2283)	
YJL106W	IME2	Kinase Catalytic	1	1	0	9(2983)	26(2334)	
YPL209C	IPL1	Kinase Catalytic	0	2	0		9(2362); 9(2363)	
YHR079C	IRE1	Kinase Catalytic	1	0	0	24(2697)		
YPR106W	ISR1	Kinase Catalytic	2	1	0	14(2141); 12(3021)	16(2301)	
YCL024W	KCC4	Kinase Catalytic	1	2	0	36(2911)	43(2402); 46(2403)	

Orf Name	Gene Name	Category	FLAG	HA	TAP	FLAG.Coverage	HA.Coverage	TAP.Coverage
YHR102W	KIC1	Kinase Catalytic	0	1	1		18(2441)	20(3691)
YDR122W	KIN1	Kinase Catalytic	2	0	0	36(2496); 35(2497)		
YLR096W	KIN2	Kinase Catalytic	2	2	0	35(3147); 43(3148)	42(2354); 44(2355)	
YDL108W	KIN28	Kinase Catalytic	0	2	1		9(2356); 12(2357)	6(3641)
YAR018C	KIN3	Kinase Catalytic	1	1	0	14(3151)	17(2359)	
YOR233W	KIN4	Kinase Catalytic	0	1	0		30(2451)	
YCR091W	KIN82	Kinase Catalytic	1	1	0	17(2913)	20(2405)	
YKL168C	KKQ8	Kinase Catalytic	1	1	0	11(2915)	21(2407)	
YLL019C	KNS1	Kinase Catalytic	0	2	0		29(2302); 30(2303)	
YHR082C	KSP1	Kinase Catalytic	2	1	1	24(2981); 33(2982)	24(2320)	15(3639)
YGR040W	KSS1	Kinase Catalytic	2	4	0	15(2038); 9(3145)	14(2351); 13(3474); 15(3475); 15(3476)	
YNL307C	MCK1	Kinase Catalytic	6	7	0	10(3417); 9(3419); 9(3421); 5(3680); 9(3681); 8(3682)	15(2401); 11(3453); 11(3455); 10(3457); 9(3677); 9(3678); 10(3679)	
YBR136W	MEC1	Kinase Catalytic	1	2	0	46(2649)	14(3111); 27(3381)	
YOR351C	MEK1	Kinase Catalytic	1	1	0	13(3093)	13(2336)	
YOR231W	MKK1	Kinase Catalytic	1	1	0	11(2889)	17(2177)	
YPL140C	MKK2	Kinase Catalytic	1	0	0	17(2071)		
YDL028C	MPS1	Kinase Catalytic	11	8	0	28(2866); 19(3204); 20(3206); 18(3208); 23(3353); 24(3354); 21(3355); 29(3362); 25(3392); 22(3393); 24(3394)	27(2322); 33(2323); 26(3311); 25(3312); 27(3313); 27(3386); 26(3387); 26(3388)	
YDL079C	MRK1	Kinase Catalytic	0	1	0		9(2353)	
YNL183C	NPR1	Kinase Catalytic	0	6	0		25(2361); 23(3478); 23(3479); 25(3480); 24(3509); 23(3524)	
YJL128C	PBS2	Kinase Catalytic	0	1	1		21(2183)	16(3657)
YPL031C	PHO85	Kinase Catalytic	0	0	4			12(3432); 14(3635); 16(3636); 10(3637)
YBL105C	PKC1	Kinase Catalytic	3	0	0	40(2570); 36(2571); 33(3191)		
YDR490C	PKH1	Kinase Catalytic	1	0	0	19(2482)		
YOL100W	PKH2	Kinase Catalytic	1	1	0	49(3013)	52(2377)	
YDR466W	PKH3	Kinase Catalytic	1	1	0	28(3023)	37(2382)	
YIL042C	PKP1	Kinase Catalytic	2	2	1	6(2952); 7(2953)	10(2437); 9(2438)	7(3707)
YGL059W	PKP2	Kinase Catalytic	1	0	1	12(2573)		14(3696)
YIL095W	PRK1	Kinase Catalytic	0	2	0		28(2374); 27(2375)	
YKL116C	PRR1	Kinase Catalytic	0	2	0		20(2396); 22(2397)	
YDL214C	PRR2	Kinase Catalytic	1	2	0	15(3027)	20(2392); 24(2393)	
YAL017W	PSK1	Kinase Catalytic	2	0	1	12(2478); 52(2479)		71(3708)
YOL045W	PSK2	Kinase Catalytic	1	2	1	31(3089)	50(2751); 50(2752)	66(3709)
YKL198C	PTK1	Kinase Catalytic	0	1	0		6(3499)	
YJR059W	PTK2	Kinase Catalytic	1	1	0	17(2943)	26(2427)	
YPL153C	RAD53	Kinase Catalytic	2	0	0	21(2560); 24(2561)		
YGL158W	RCK1	Kinase Catalytic	3	0	0	17(2733); 18(2734); 19(2856)		
YLR248W	RCK2	Kinase Catalytic	1	1	0	7(3175)	19(2417)	
YMR139W	RIM11	Kinase Catalytic	0	1	4		11(2318)	7(3433); 7(3632); 5(3633); 7(3634)
YFL033C	RIM15	Kinase Catalytic	1	0	0	52(2494)		
YOR119C	RIO1	Kinase Catalytic	1	1	0	15(2863)	15(2349)	
YNL207W	RIO2	Kinase Catalytic	3	7	0	11(3411); 9(3413); 9(3415)	16(2326); 14(3447); 13(3449); 14(3451); 14(3674); 14(3675); 13(3676)	
YER129W	SAK1	Kinase Catalytic	0	2	0		33(2340); 43(2341)	
YCR008W	SAT4	Kinase Catalytic	1	1	0	7(3029)	21(2395)	
YHR205W	SCH9	Kinase Catalytic	4	2	1	11(2985); 11(2987); 10(2989); 13(3037)	21(2705); 21(2729)	19(3640)
YGL083W	SCY1	Kinase Catalytic	2	0	1	35(2575); 29(3193)		15(3643)
YPR161C	SGV1	Kinase Catalytic	1	1	0	16(2917)	24(2409)	
YOL113W	SKM1	Kinase Catalytic	1	2	0	13(3159)	27(2380); 21(2381)	
YPL026C	SKS1	Kinase Catalytic	2	0	0	11(2502); 11(2503)		
YMR216C	SKY1	Kinase Catalytic	1	2	0	17(2919)	22(2411); 26(2412)	
YIL147C	SLN1	Kinase Catalytic	2	0	0	32(2492); 31(2493)		
YHR030C	SLT2	Kinase Catalytic	2	4	1	18(2150); 16(2923)	18(2179); 23(2747); 18(2845); 19(2847)	16(2955)
YPR054W	SMK1	Kinase Catalytic	0	2	0		9(2443); 5(2444)	
YDR477W	SNF1	Kinase Catalytic	0	4	0		28(2309); 21(3462); 21(3483); 20(3484)	
YDR523C	SPS1	Kinase Catalytic	1	1	0	14(2967)	20(2287)	
YNR031C	SSK2	Kinase Catalytic	1	0	1	44(3097)		38(3652)
YCR073C	SSK22	Kinase Catalytic	1	1	0	37(2879)	43(2280)	
YPL042C	SSN3	Kinase Catalytic	2	1	0	16(3067); 11(3068)	28(2314)	
YLR362W	STE11	Kinase Catalytic	1	0	1	29(2135)		26(3711)
YHL007C	STE20	Kinase Catalytic	0	0	2			42(3351); 48(3434)
YDL159W	STE7	Kinase Catalytic	1	0	1	14(2134)		13(3713)

Orf Name	Gene Name	Category	FLAG	HA	TAP	FLAG.Coverage	HA.Coverage	TAP.Coverage
YJL187C	SWE1	Kinase Catalytic	11	11	0	38(3139); 29(3385); 24(3366); 26(3367); 34(3374); 26(3395); 28(3396); 25(3397); 35(3493); 37(3495); 36(3497)	38(2344); 40(2345); 26(3323); 29(3324); 28(3325); 31(3389); 28(3390); 29(3391); 29(3465); 30(3467); 30(3469)	
YBL088C	TEL1	Kinase Catalytic	0	1	0		30(3503)	
YJR066W	TOR1	Kinase Catalytic	0	7	0		17(2761); 25(2763); 19(2769); 28(2771); 18(2997); 11(2999); 8(3001)	
YKL203C	TOR2	Kinase Catalytic	0	2	0		35(2765); 27(2767)	
YGL179C	TOS3	Kinase Catalytic	2	1	0	7(3155); 9(3156)	13(2296)	
YJL164C	TPK1	Kinase Catalytic	2	0	0	11(2647); 10(2648)		
YPL203W	TPK2	Kinase Catalytic	6	7	0	8(2921); 12(3423); 9(3425); 10(3427); 8(3683); 8(3684)	13(2413); 10(3459); 11(3461); 10(3463); 9(3671); 10(3672); 8(3673)	
YKL166C	TPK3	Kinase Catalytic	2	2	0	11(2973); 13(2974)	12(2294); 12(2295)	
YHR099W	TRA1	Kinase Catalytic	4	0	0	96(2704); 103(3470); 105(3471); 108(3472)		
YDR247W	VHS1	Kinase Catalytic	1	2	0	14(3033)	21(2447); 13(2448)	
YBR097W	VPS15	Kinase Catalytic	1	0	1	5(2563)		4(3642)
YJL141C	YAK1	Kinase Catalytic	1	1	0	18(2925)	21(2415)	
YBR028C	YBR028C	Kinase Catalytic	1	1	0	18(3137)	18(2342)	
YHR135C	YCK1	Kinase Catalytic	0	2	0		16(2429); 12(2430)	
YNL154C	YCK2	Kinase Catalytic	0	2	1		11(2398); 11(2399)	11(3706)
YER123W	YCK3	Kinase Catalytic	0	1	0		16(2328)	
YDL025C	YDL025C	Kinase Catalytic	1	1	0	19(2861)	15(2457)	
YOL128C	YGK3	Kinase Catalytic	3	1	0	15(2731); 7(3197); 15(3198)	13(2735)	
YKL161C	YKL161C	Kinase Catalytic	3	0	0	11(2489); 7(2971); 6(2972)		
YKL171W	YKL171W	Kinase Catalytic	1	2	0	27(2929)	30(2419); 23(3512)	
YLR253W	YLR253W	Kinase Catalytic	0	1	0		10(2445)	
YMR291W	YMR291W	Kinase Catalytic	1	1	1	9(3069)	18(2435)	6(3646)
YKL126W	YPK1	Kinase Catalytic	1	1	0	13(2977)	26(2384)	
YMR104C	YPK2	Kinase Catalytic	1	1	0	17(2979)	20(2433)	
YPL109C	YPL109C	Kinase Catalytic	0	1	1		14(2298)	16(3698)
YPL141C	YPL141C	Kinase Catalytic	1	1	0	22(2501)	21(2459)	
YPL150W	YPL150W	Kinase Catalytic	2	0	1	15(2486); 40(2893)		22(3663)
YDR226W	ADK1	Kinase Metabolic/Lipid	0	1	0		2(3271)	
YAL038W	CDC19	Kinase Metabolic/Lipid	0	1	0		11(3269)	
YJR057W	CDC8	Kinase Metabolic/Lipid	0	1	0		3(3285)	
YLR133W	CK1	Kinase Metabolic/Lipid	1	1	0	15(2935)	23(2555)	
YML070W	DAK1	Kinase Metabolic/Lipid	0	1	0		14(3277)	
YFL053W	DAK2	Kinase Metabolic/Lipid	0	1	0		7(3267)	
YDR147W	EK1	Kinase Metabolic/Lipid	1	0	2	6(3087)		12(3435); 17(3608)
YMR208W	ERG12	Kinase Metabolic/Lipid	0	1	0		7(3281)	
YFR019W	FAB1	Kinase Metabolic/Lipid	0	0	1			57(3439)
YDR454C	GUK1	Kinase Metabolic/Lipid	0	0	1			10(3436)
YHL032C	GUT1	Kinase Metabolic/Lipid	0	1	0		15(3235)	
YOR171C	LCB4	Kinase Metabolic/Lipid	1	1	0	20(3017)	20(2548)	
YLR260W	LCB5	Kinase Metabolic/Lipid	0	1	0		12(3113)	
YKL001C	MET14	Kinase Metabolic/Lipid	0	1	0		3(3231)	
YDR208W	MSS4	Kinase Metabolic/Lipid	1	2	0	14(3129)	27(2534); 16(2535)	
YCR012W	PGK1	Kinase Metabolic/Lipid	0	1	0		6(3265)	
YNL267W	PIK1	Kinase Metabolic/Lipid	0	1	1		41(2536)	29(3648)
YDR300C	PRO1	Kinase Metabolic/Lipid	0	1	0		12(3233)	
YLR305C	STT4	Kinase Metabolic/Lipid	0	0	1			29(3438)
YHR025W	THR1	Kinase Metabolic/Lipid	0	1	0		6(3237)	
YKL024C	URA6	Kinase Metabolic/Lipid	0	1	0		2(3241)	
YNR012W	URK1	Kinase Metabolic/Lipid	0	1	0		4(3287)	
YLR410W	VIP1	Kinase Metabolic/Lipid	0	1	0		37(2691)	
YLR240W	VPS34	Kinase Metabolic/Lipid	0	0	1			4(3437)
YDR216W	ADR1	Other	0	1	0		31(3565)	
YKR021W	ALY1	Other	0	1	0		19(3243)	
YGR097W	ASK10	Other	0	1	0		33(3581)	
YER167W	BCK2	Other	0	1	0		15(3623)	
YER177W	BMH1	Other	0	1	0		14(3569)	
YML111W	BUL2	Other	0	1	0		33(2675)	
YCR002C	CDC10	Other	0	1	0		8(3583)	
YAL041W	CDC24	Other	1	0	0	30(2241)		
YNL001W	DOM34	Other	0	1	0		14(2681)	
YJL157C	FAR1	Other	0	1	0		23(3293)	
YPL137C	GIP3	Other	0	1	0		18(3283)	
YJR090C	GRR1	Other	0	1	0		21(2677)	
YMR172W	HOT1	Other	0	1	0		15(3585)	
YJR144W	MGM101	Other	0	1	0		14(2959)	
YNL076W	MKS1	Other	0	2	0		13(3199); 19(3518)	
YJL076W	NET1	Other	0	1	0		46(3575)	
YDR251W	PAM1	Other	0	1	0		22(2687)	

Orf Name	Gene Name	Category	FLAG	HA	TAP	FLAG.Coverage	HA.Coverage	TAP.Coverage
YIR006C	PAN1	Other	0	0	1			31(3602)
YLL013C	PUF3	Other	0	1	0		19(3343)	
YER095W	RAD51	Other	1	0	0	15(2242)		
YPL089C	RLM1	Other	0	1	0		14(3591)	
YER125W	RSP5	Other	0	1	0		34(3661)	
YGL252C	RTG2	Other	0	1	0		21(2963)	
YBL103C	RTG3	Other	0	1	0		18(3571)	
YBR095C	RXT2	Other	0	1	0		16(2512)	
YLL003W	SFI1	Other	0	1	0		14(2695)	
YLR079W	SIC1	Other	0	1	0		8(3291)	
YDL042C	SIR2	Other	0	1	0		21(2689)	
YLR006C	SSK1	Other	0	1	0		13(3239)	
YHR084W	STE12	Other	0	1	0		14(3587)	
YNL128W	TEP1	Other	0	1	0		17(2605)	
YIL144W	TID3	Other	0	1	0		21(2671)	
YDR074W	TPS2	Other	0	1	0		18(3263)	
YGR080W	TWF1	Other	1	1	0	4(3043)	13(2425)	
YNL217W	YNL217W	Other	0	1	0		9(2625)	
YPR115W	YPR115W	Other	0	1	0		43(3579)	
YGL190C	CDC55	Phosphatase Associated	1	1	0	16(3077)	16(2795)	
YIL045W	PIG2	Phosphatase Associated	0	1	0		18(2685)	
YOR014W	RTS1	Phosphatase Associated	1	0	0	15(2859)		
YGR161C	RTS3	Phosphatase Associated	0	1	0		13(2801)	
YFR040W	SAP155	Phosphatase Associated	1	1	0	19(3004)	21(2807)	
YJL098W	SAP185	Phosphatase Associated	1	1	0	36(2895)	49(2817)	
YGL229C	SAP4	Phosphatase Associated	0	1	0		24(2815)	
YFR028C	CDC14	Phosphatase Catalytic	2	0	0	18(2240); 18(2949)		
YML057W	CMF2	Phosphatase Catalytic	0	1	0		25(2629)	
YLR433C	CNA1	Phosphatase Catalytic	1	1	0	13(3165)	23(2589)	
YER133W	GLC7	Phosphatase Catalytic	4	4	0	9(2657); 7(3399); 8(3401); 9(3403)	8(3107); 8(3487); 9(3489); 9(3491)	
YMR036C	MIH1	Phosphatase Catalytic	1	1	0	15(3091)	25(2585)	
YNL053W	MSG5	Phosphatase Catalytic	0	1	0		14(2627)	
YNL099C	OCA1	Phosphatase Catalytic	0	1	0		6(2799)	
YNR032W	PPG1	Phosphatase Catalytic	0	1	0		4(2637)	
YDL134C	PPH1	Phosphatase Catalytic	1	1	0	5(2945)	8(2833)	
YDL188C	PPH2	Phosphatase Catalytic	2	0	0	9(2667); 7(2941)		
YPL179W	PPQ1	Phosphatase Catalytic	1	1	0	7(3015)	13(2615)	
YGR123C	PPT1	Phosphatase Catalytic	0	1	0		12(2613)	
YML016C	PPZ1	Phosphatase Catalytic	1	1	0	19(3131)	22(2831)	
YDR436W	PPZ2	Phosphatase Catalytic	1	0	0	24(2663)		
YLR019W	PSR2	Phosphatase Catalytic	0	1	0		11(2813)	
YDL006W	PTC1	Phosphatase Catalytic	1	0	0	9(2887)		
YER089C	PTC2	Phosphatase Catalytic	1	1	0	6(3173)	14(2641)	
YBL056W	PTC3	Phosphatase Catalytic	1	0	0	5(2659)		
YBR125C	PTC4	Phosphatase Catalytic	1	1	0	17(3035)	17(2623)	
YOR090C	PTC5	Phosphatase Catalytic	1	1	0	23(3031)	24(2619)	
YCR079W	PTC6	Phosphatase Catalytic	1	1	0	11(2965)	22(2643)	
YHR076W	PTC7	Phosphatase Catalytic	1	1	0	15(3073)	16(2821)	
YDL230W	PTP1	Phosphatase Catalytic	1	1	0	10(3099)	14(2587)	
YOR208W	PTP2	Phosphatase Catalytic	1	1	0	20(3007)	28(2609)	
YER075C	PTP3	Phosphatase Catalytic	1	0	0	17(2661)		
YIL113W	SDP1	Phosphatase Catalytic	0	1	0		12(2603)	
YDL047W	SIT4	Phosphatase Catalytic	1	1	0	11(2899)	11(2607)	
YNL222W	SSU72	Phosphatase Catalytic	0	1	0		7(2797)	
YGR203W	YGR203W	Phosphatase Catalytic	0	1	0		11(2805)	
YIR026C	YVH1	Phosphatase Catalytic	1	1	0	11(2947)	17(2631)	
YIL002C	INP51	Phosphatase Metabolic/Lipid	0	1	0		37(2583)	
YOR109W	INP53	Phosphatase Metabolic/Lipid	0	1	0		56(2617)	
YHR215W	PHO12	Phosphatase Metabolic/Lipid	0	1	0		6(2635)	
YBR093C	PHO5	Phosphatase Metabolic/Lipid	1	0	0	8(2665)		
YJR110W	YMR1	Phosphatase Metabolic/Lipid	0	1	0		23(2611)	

Statistics	
Kinase Catalytic	129
Kinase Associated	29
Kinase Metabolic/Lipid	24
Phosphatase Catalytic	30
Phosphatase Associated	7
Phosphatase Metabolic/Lipid	5
Other	36
TOTAL	260

