## **Supporting Online Material Table S2. The PRS set**

Interactions		Interactions		П	Interactions	
Protein A	Protein B	Protein A	Protein B		Protein A	Protein B
LSM6	LSM5	CDC53	MET30		RAD23	RPT6
RNA15	RNA14	DOC1	CDC16		SEC9	SSO1
SPC25	SPC24	GLE1	GFD1		SKP1	GRR1
CDD1	CDD1	GOS1	SED5		SLI15	IPL1
ACT1	ACT1	MAS6	TIM50		SPT15	TOA2
ACT1	SRV2	MCM3	CDC46		STE5	KSS1
AHA1	HSP82	MUD2	MSL5		TAF25	TAF19
CEG1	CET1	NIP1	PRT1		TAF25	TAF40
CWC2	PRP19	NTC20	CEF1		TLG1	VTI1
UBC9	SMT3	OST1	OST3		PCF11	RNA15
BUB1	BUB3	OST1	SWP1		ACT1	LAS17
NHP2	NAF1	PAB1	TIF4632		SBA1	HSP82
RVS161	RVS167	POL30	MSH6		CPR7	HSP82
RVS167	LAS17	RPG1	NIP1		GIC2	CDC42
SIT4	TAP42	RSC6	RSC8		ISY1	PRP19
TRS31	BET3	RVS161	FUS2		NTC20	PRP19
RFC5	RFC2	RVS167	GYL1		NUP57	NSP1
POL30	POL32	RVS167	GYP5		OST4	OST3
PRE1	PRE6	SKP1	CTF13		PAF1	CTR9
PRE7	PRE5	SPC25	TID3		PRP19	CEF1
SPT15	BRF1	STE20	CDC42		PRP19	PRP19
ABP1	APP1	TIF4631	CDC33		PRP9	PRP21
HHF1	HHT1	TIM17	MAS6		SIR2	SIR3
LSM5	LSM1	TIM44	MAS6		SSA1	YDJ1
PAB1	TIF4631	TIM44	SSC1		STI1	HSP82
SED5	SEC22	XRS2	MRE11		TOM20	TOM40
TRS23	BET3	YRB2	GSP1			
CDC53	CDC4	APC11	CDC16			
PPH22	TAP42	CDC28	CDC6			
PRP11	PRP21	CDC28	SIC1			
SKP1	CDC4	CDC4	CDC6			
TIF35	PRT1	CDC4	HRT1			
TIF35	TIF34	CDC53	GRR1	Ц		
CDC53	CDC34	CMD1	XCM1	Ц		
CDC53	HRT1	DAD1	DAM1	Ц		
CDC53	SKP1	DUO1	DAM1	Ц		
LSM4	LSM8	FUS3	DIG1	Ц		
MEC3	RAD17	KAP123	GSP1	Ц		
RPG1	PRT1	KSS1	STE12	Ц		
TID3	SPC24	MRS5	MRS11	Ц		
TIF34	PRT1	MSH6	MSH2	Ц		
TRS20	BET3	NIC96	NUP57	Ц		
ABP1	RVS167	NOP1	NOP58	Ц		
ABP1	SRV2	PCF11	RNA14	Ц		
BET3	BET5	PRE1	RPT6			