Supplementary Information Table S4. Table showing physical interactions between orthologues of the mammalian midbody components in *Saccharomyces cerevisiae.*

Short name	Standard name	Systematic name	Interacts with										
act1	ACT1*	YFL039C	MYO1*	BNI1*	MYO5*	CMD1*	PFY1*	MYO2*	COF1	HSC82	SAC6	VAC8	RSP5
act3	ARP2	YDL029W	SIT4*	MYO5*	BNI1*	ARC18	ARC35	ARC40	ARP3	CRN1	STE4		
act4	ARC40	YBR234C	MYO5*	ARP2	ARC35	ARC18	ARP3	CRN1	SAC6	CAP2			
act5	ARP3	YJR065C	CMD1*	MYO5*	ARP2	ARC40	ARC18	ARC35	CRN1				
act7	COF1	YLL050C	ACT1*	CMD1*	CRN1								
act8	MYO1*	YHR023W	ACT1*	IQG1*	MYO2*								
act9	MYO2*	YOR326W	ACT1*	CMD1*	MYO1*								
act10	IQG1	YPL242C	ACT1*	MYO1*	CMD1*	CDC42							
act12	CAP2	YIL034C	ARP2	ARC40	ARC35	SAC6							
act19	ARC18	YLR370C	MYO5*	ARC40	ARP3	ARC35	ARP2	CHC1					
act22	CDC3*	YLR314C	CDC28*										
act23	SAC6	YDR129C	ACT1*	ARC40	CRN1	CAP2							
act29	ARC35	YNR035C	CMD1*	MYO5*	ARP2	ARC40	ARP3	CAP2	ARC18				
act31	BNI1*	YNL271C	ACT1*	CDC28*	CDC42*	PFY1*	ARP2						
act32	CDC42*	YLR229C	BNI1*	IQG1*									
act36	CRN1	YLR429W	ARC40	ARP3	COF1	SAC6	SEC31	ARP2					
act37	CDC3*	YLR314C	CDC28*										
act38	PFY1*	YOR122C	ACT1*	BNI1*									
act39	HOP2	YGL033W	-										
act42	CMD1*	YBR109C	IQG1*	ACT1*	MYO2*	CKB2*	MYO5*	GLC7*	ARP3	ARC35	COF1	CMK2	ARC35
act44	ACT1*	YFL039C	MYO1*	BNI1*	MYO5*	CMD1*	PFY1*	MYO2*	COF1	HSC82	SAC6	VAC8	RSP5
kin1	IPL1*	YPL209C	CDC28*	RSP5									
kin2	CMK2	YOL016C	CMD1*										
kin3	CKB2*	YOR039W	CMD1*										
kin4	CDC28*	YBR160W	IPL1*	BIM1*	CDC16*	KAR3*	KIP3*	CDC3*	CDC5				
kin9	CEX1	YOR112W	-										
kin11	CDC5	YMR001C	CDC16*	CDC28*	SPC97								
kin12	GLC7*	YER133W	CMD1*										
kin13	TPD3*	YAL016W	-										
kin14	SIT4*	YDL047W	ARP2										
kin17	KIC1*	YHR102W	HSC82										
mic1	TUB3*	YML124C	KAR3*	TUB2*	BIM1*	ERV25							
mic2	TUB2*	YFL037W	KAR3*	TUB3*									
mic3	KIP1*	YBL063W	-										
mic7	DYN1*	YKR054C	-										
mic8	BIM1*	YER016W	IPL1	TUB3*	CDC5								
mic9	SPC97*	YHR172W	CDC5										
mic10	KIP3*	YGL216W	CDC28*										
mic11	KAR3*	YPR141C	CDC28*	TUB3*	TUB2*								
oth1	GLE2	YER107C	-										

oth4	CDC16*	YKL022C	CDC28*	CDC20*										
oth5	CDC20*	YGL116W	CDC16*	CDC28*										
oth9	STE4	YOR212W	GPA1	ARP2										
oth11	GPA2	YER020W	HSC82	GPA1	PLC1									
oth16	RSP5	YER125W	IPL1*	ACT1*	CHC1									
oth20	UTP11	YKL099C	-											
oth23	VAC8	YEL013W	ACT1*											
sec2	ARL1	YBR164C	-											
sec13	APM4	YOL062C	-											
sec14	CHC1	YGL206C	ARC18	RSP5										
sec16	COP1	YDL145C	SEC26											
sec17	SEC26	YDR238C	COP1											
sec192021	DNM1*	YLL001W	-											
sec22	ECM29	YHL030W	-											
sec25	HSC82*	YMR186W	ACT1*	KIC1*	GPA2	SEC23	YPT7							
sec29	VPS74*	YDR372C	-											
sec30	GRH1*	YDR517W	SEC23											
sec31	GPA1	YHR005C	STE4	GPA2										
sec34	MYO5*	YMR109W	ACT1*	CMD1*	ARC18	ARC35	ARP3	ARC40	ARP2					
sec36	SEC18	YBR080C	-											
sec37	PLC1	YPL268W	GPA2											
sec38	GDI1	YER136W	VPS21	YPT7										
sec39	VPS21	YOR089C	GDI1											
sec41	YPT7	YML001W	GDI1	HSC82										
sec43	SEC13	YLR208W	SEC31	SEC23	ERV25									
sec44	SEC23	YPR181C	GRH1*	HSC82	SEC13	SEC31	ERV25							
sec45	SEC31	YDL195W	CRN1	SEC13	SEC23	ERV25								
sec47	SNX4	YJL036W	-											
sec49	ERV25	YML012W	TUB3*	SEC13	SEC23	SEC31								
sec51	VPS35	YJL154C	-											
sec52	SCS2	YER120W	-											