

Supplemental Table 2: Cluster II: 166 genes that maintain expression through 3 days before decreasing orf6.

orf6.	orf19.	gene name	SGD ID	Exp	3d	5d	7d	11d
	5577	orf19.2331 ADA2	S0002856	1.341	1.229	0.899	0.81	0.472
	840	orf19.1207	S00000081	1.373	1.44	0.671	0.905	0.518
	4496	orf19.2835 AOS1	S0004710	1.656	1.231	0.916	1.136	0.703
	9111	orf19.5926 ORT1	S0005656	1.311	1.413	0.415	0.828	0.862
	8453	orf19.7100	S0003761	1.399	1.162	0.545	0.876	0.666
	6643	orf19.5809 BNA3	S0003596	1.383	1.092	0.939	0.891	0.599
	8787	orf19.7537 BNI1	S0005215	2.909	1.924	0.509	0.863	0.3
	7061	orf19.510 BOP3	S0004987	1.494	1.281	0.915	0.905	0.879
	8474	orf19.7079 BUD3		1.793	1.301	0.96	1.17	0.571
	7598	orf19.6054 BUL2	S0004579	1.483	1.15	0.951	0.894	1.005
	956	orf19.238 CCP1	S0001774	1.743	1.371	0.596	0.914	0.418
U87970	cel	orf19.390 CDC42	S0000047	1.705	1.216	0.689	0.773	0.603
	8395	orf19.7314 CDG1		1.913	1.512	0.916	0.873	0.374
	8620	orf19.5384 CHS8	S0005136	1.347	1.197	0.675	0.953	0.882
	7429	orf19.4016 COR1	S0000141	1.328	1.351	0.545	0.831	0.706
	501	orf19.6277	S00000342	1.823	1.512	0.636	0.883	0.9
U92261	CD	orf19.3523 CRK1		2.656	2.453	0.955	0.24	0.139
	5116	orf19.6240 CYK3	S0002275	1.553	1.445	0.854	0.796	0.465
	8912	orf19.7564 DBP2	S0006379	1.311	1.025	0.518	0.773	0.67
	7296	orf19.881 DFG16	S0005556	1.538	1.185	0.894	0.912	0.907
	7992	orf19.5017 DUR5	S0001008	1.52	1.346	0.853	0.796	0.447
y09664		orf19.5788 EFT2	S0005659	1.562	1.299	0.621	0.91	1.186
	8414	orf19.7332 ELF1	S0006147	1.472	1.797	0.91	0.995	0.395
YSAENO1		orf19.395 ENO1		1.37	1.22	0.512	0.997	0.349
U69674	sql	orf19.406 ERG1	S0003407	1.496	2.435	0.764	0.951	0.695
	8393	orf19.7312 ERG13	S0004595	1.486	1.722	0.898	1.066	0.374
	8240	orf19.3240 ERG27	S0004090	1.647	1.778	1.089	1.093	1.082
	8844	orf19.6787 ERV14	S0003022	1.936	1.865	0.673	0.779	0.586
	8651	orf19.5416 ESA1	S0005770	1.935	2.018	0.706	0.786	0.951
	7918	orf19.4618 FBA1	S0001543	1.578	1.318	0.453	0.74	0.77
	7831	orf19.6423 FBP26		1.58	1.598	0.89	0.894	0.369
U59149	nuc	orf19.1833 CBF5	S0006142	1.599	1.16	0.978	1.074	0.543
	5674	orf19.6139 FRE7	S0005908	1.628	1.329	0.965	1.028	0.572
	8874	orf19.6757 GCY1	S0005646	1.406	1.159	0.687	1.055	0.406
	5648	orf19.3972 GOT1	S0004906	1.269	1.083	0.68	0.781	0.655
	7132	orf19.6868 GRP5	S0005511	1.134	1.368	0.937	0.971	0.775
	7650	orf19.6510 GRX1	S0000540	1.225	1.101	0.573	0.963	0.877
	8333	orf19.5343 GUK1	S0002862	1.573	1.151	1.069	1.002	0.446
	7506	orf19.3811 GYP1	S0005596	1.341	1.169	0.953	0.976	0.573
	1395	orf19.2432 HAC1	S0001863	1.305	1.304	0.994	0.969	0.404
	2149	orf19.1078 AGX1	S0001864	1.354	1.785	0.976	0.906	0.455
	8683	orf19.5447 HGT19	S0002905	1.929	1.922	0.533	0.857	1.02
Z30210	hez	orf19.4980 HSP70		1.861	1.457	0.496	0.897	0.751

5000	orf19.4511	IFA17		1.604	1.476	0.894	0.859	0.673
8000	orf19.5009	KEL3	S0006184	1.106	1.296	0.648	0.822	0.737
8762	orf19.7510	KIN2	S0004086	0.904	1.101	0.715	0.628	0.479
7548	orf19.6561	LAT1	S0005015	1.484	1.186	0.825	0.955	0.392
6964	orf19.5172	LIP9		1.591	1.59	0.702	0.885	0.928
7560	orf19.6573	LYS5	S0003122	1.547	1.125	1.343	0.929	0.773
9124	orf19.5912	MAK21	S0002467	1.386	1.183	0.49	0.688	0.656
7951	orf19.7025	MCM1	S0004646	1.781	1.785	0.879	1.164	0.574
7021	orf19.1901	MCM3	S0000758	1.61	1.347	0.583	0.883	0.888
6781	orf19.6672	MDJ1	S0001878	1.107	1.353	0.601	0.896	1.001
946	orf19.184	MDM10	S0000008	1.455	1.396	0.626	0.851	0.843
6937	orf19.3108	MGT1	S0002359	1.479	1.148	1.064	0.857	0.851
2238	orf19.3350	MRP20	S0002813	1.413	1.168	0.582	0.852	0.931
8738	orf19.7486	MRPL6	S0001190	1.22	1.451	0.577	0.7	0.459
7073	orf19.498	NAM9	S0005081	1.384	1.336	0.713	0.901	0.942
2061	orf19.367	NHA1	S0004128	1.041	1.194	1.08	0.7	0.34
7070	orf19.501	NOP2	S0005005	1.507	1.347	0.772	0.782	0.682
761	orf19.2434	NPL4	S00000037	1.695	1.624	0.619	0.765	0.877
8842	orf19.6789	NUD1	S0005900	1.567	1.493	0.757	1.188	0.47
7726	orf19.6980	OCA2	S0002183	1.777	1.414	0.688	0.877	0.677
6056	orf19.4934	OPS4		1.284	1.088	0.691	0.958	0.909
6188	orf19.5770	OPT8	S0003082	1.27	1.182	0.996	0.723	0.54
7552	orf19.6565	OXA1	S0000956	1.62	1.466	0.833	1.087	0.378
Y17007pyr	orf19.4863	PDC2	S0002488	1.594	1.538	0.504	0.757	0.802
8411	orf19.7330	PET18	S0000613	1.706	1.431	0.689	0.872	0.701
7898	orf19.4599	PHO89	S0000500	1.609	1.438	0.59	0.89	0.841
8819	orf19.6812	PMT2	S0000021	1.89	1.613	0.642	0.813	0.529
7174	orf19.6910	PSF1	S0002420	1.201	1.065	0.861	0.762	0.593
3738	orf19.3083	PST1	S0002439	1.42	1.027	0.817	0.766	0.745
570	orf19.913.2	QCR6		1.154	1.206	0.776	0.91	0.228
7063	orf19.508	QDR1	S0001382	1.238	1.403	0.565	0.881	0.869
7644	orf19.6517	RAD14	S0004814	1.317	1.381	0.533	0.815	0.798
7740	orf19.6994	RCE1	S0004887	1.875	1.367	0.685	0.79	0.655
3648	orf19.4191	RLP24	S0003999	1.686	1.506	0.926	0.971	0.542
8222	orf19.974	ROT2	S0000433	1.528	1.701	0.999	0.632	0.19
7088	orf19.482	RPT4	S0005785	1.604	1.336	0.889	1.114	0.643
5918	orf19.24	RTA2	S0005575	1.348	1.232	0.898	0.826	0.875
8418	orf19.7337		S0001676	1.621	1.7	0.912	1.177	0.512
4528	orf19.6217	SEC31	S0002354	1.936	1.551	0.806	0.77	0.5
7417	orf19.4004	CCT3		2.212	1.6	0.74	1.016	0.492
7828	orf19.6425	SKI2	S0004390	1.716	1.585	0.731	0.732	0.384
8674	orf19.5438		S0000918	1.729	1.764	0.775	0.826	0.343
6199	orf19.5759	SNQ2	S0002418	1.495	1.272	0.856	0.967	0.108
8993	orf19.7645	BPL1	S0004519	1.436	1.043	1.077	0.939	0.533
7149	orf19.6885	SPO7	S0000007	1.362	1.207	0.924	0.959	0.941

7956 orf19.7030 CCW14	S0006429	1.602	1.77	0.852	1.03	0.339
8394 orf19.7313 SSU1	S0006013	1.512	1.898	0.964	0.901	0.43
4012 orf19.696 STE2	S0001868	1.49	1.229	0.964	0.943	0.904
5753 orf19.3575 SUA5	S0003137	1.585	1.141	0.863	0.722	0.92
706 orf19.4867 SWE1	S00000372	1.416	1.126	0.892	1.093	0.451
5240 orf19.4136 TOF1	S0005217	1.718	1.927	0.766	0.915	0.883
6069 orf19.4175 TOK1	S0003629	1.339	1.132	0.0438	0.226	0.193
7699 orf19.5243 TRP3	S0001694	2.005	1.678	0.654	0.927	0.939
8787 orf19.7537 BNI2	S0001693	1.495	1.087	0.82	0.92	0.908
6687 orf19.4540 UBC8	S0000738	1.188	1.317	0.873	1.066	0.312
7830 orf19.6424 UBC9	S0002222	1.399	1.37	0.853	0.98	0.141
8677 orf19.5441 ULP2	S0001293	1.121	1.371	1	0.955	0.665
8553 orf19.7393 UTR1	S0003810	1.314	1.246	0.572	0.912	0.9
7882 orf19.4583 YCM1	S0000308	1.583	1.33	0.953	0.931	0.542
8992 orf19.7644 APC11	S00000584	2.265	1.661	0.931	0.82	0.887
6265 orf19.399 YPK2	S0004710	1.656	1.231	0.916	1.136	0.703
8729 orf19.7477 YRB1	S0002409	1.601	1.302	0.565	0.813	0.68
8835 orf19.6796 YSA1	S0000315	1.466	1.139	0.519	0.881	0.887
1099 orf19.8694	S0003761	1.708	1.252	0.896	1.084	0.433
7764 orf19.3027 ARP7		1.588	1.162	0.825	0.964	0.932
x13669		1.798	1.315	0.59	0.917	0.904
5745 orf19.1670 BRO1	S0004191	1.895	1.376	0.845	0.879	0.919
5569 orf19.2340 CDC48	S0005775	1.569	1.115	0.632	0.885	0.918
U63812dru orf19.5958		1.567	1.113	0.82	0.688	0.688
3627 orf19.5539		1.212	1.688	0.903	1.21	0.886
2108 orf19.1484		1.233	1.625	0.943	0.808	0.385
5253 orf19.3863	S0001250	1.008	1.327	0.702	0.967	0.445
8384 orf19.7303		1.314	1.642	0.842	1.044	0.458
5647 orf19.3971		1.141	1.423	0.898	0.889	0.786
Z32687put orf19.610		1.158	1.435	0.515	0.729	0.992
7595 orf19.6049	S0000360	1.182	1.462	0.997	0.926	0.525
7544 orf19.6556		1.431	1.664	0.785	1.119	0.527
8462 orf19.7091		1.804	2.007	0.655	0.868	0.869
6802 orf19.6693	S0005458	1.057	1.131	0.699	0.75	0.797
8430 orf19.7123		1.299	1.379	0.545	0.866	0.909
7216 orf19.3321	S0005387	1.269	1.339	0.764	0.885	0.941
7482 orf19.2073	S0002746	1.358	1.429	0.772	0.925	0.855
8734 orf19.7482		1.468	1.511	0.694	0.756	0.477
5758 orf19.3571		1.202	1.234	0.688	0.9 (0.726
8815 orf19.6816	S0003857	1.122	1.142	0.783	0.852	0.378
701		1.391	1.414	0.971	1.053	0.773
7569 orf19.6581	S0005363	1.446	1.465	0.86	0.946	0.582
7859 orf19.6396	S0004524	1.628	1.648	0.961	0.881	0.381
7188 orf19.3293	S0002173	1.606	1.593	0.814	0.96	0.877
9154 orf19.5884	S0003802	1.602	1.583	0.508	0.739	0.688
9163 orf19.5874		2.186	2.144	0.935	0.9	0.147
5659 orf19.3983	S0003498	1.322	1.293	0.938	0.935	0.934

2094 orf19.413		1.699	1.656	0.842	0.923	0.781
YSATSA C.albicans thymidylate synthase (T		1.472	1.434	0.685	1.158	0.421
7838 orf19.6416	S0005024	1.562	1.506	0.586	0.884	0.957
8331 orf19.5342	S0001245	1.658	1.581	0.596	0.815	1.006
7958 orf19.7032		1.51	1.416	0.763	0.92	0.625
3931 orf19.6027		1.609	1.498	0.955	0.87	0.458
8126 orf19.7225		1.516	1.391	0.999	0.929	0.821
6035 orf19.6276		1.549	1.411	0.841	0.926	0.763
8254 orf19.3254		1.347	1.223	0.653	0.838	0.655
3700		1.484	1.345	0.752	0.855	0.748
7364 orf19.4847		1.599	1.449	0.976	0.777	0.517
6048 orf19.4942		1.256	1.13	0.798	0.916	0.86
8885 orf19.6747	S0002458	1.75	1.569	0.61	0.877	0.785
7827 orf19.6425 SKI2		1.481	1.32	0.683	0.782	0.572
7181 orf19.6917	S0005254	1.247	1.105	0.561	0.845	0.951
8092 orf19.7192		1.266	1.108	0.633	0.713	0.807
5036 orf19.1968		1.41	1.231	0.822	0.889	0.621
3337 orf19.3330.3		1.214	1.056	1.016	0.637	0.593
7969 orf19.7043	S0004040	1.69	1.462	0.786	0.887	0.811
5016 orf19.4206	S0002794	1.643	1.352	0.749	0.896	0.887
X90586unnamed protein product		1.486	1.211	0.757	1.007	0.418
8354 orf19.5365	S0004872	1.287	1.032	0.469	0.954	0.94
8387 orf19.7306	S0006331	1.687	1.338	0.714	1.25	1.003
8567 orf19.7406		1.956	1.549	0.733	0.821	0.842
7755 orf19.3018	S0006059	1.596	1.255	0.716	0.937	0.954
7834 orf19.6420		1.321	1.03	0.448	0.815	0.855
8813 orf19.6818	S0004411	1.921	1.496	0.678	0.846	0.543