

Supplemental Table 5: Cluster V: 64 genes with elevated expression late at day 11

orf6.	orf19.	gene name	SGD ID	Exp	3d	5d	7d	11d	
	2433	orf19.4950	AKR1	S0002672	0.72	0.963	0.791	1.101	1.555
	6488	orf19.3677	APG5		0.557	0.873	1.016	1.125	1.583
	7457	orf19.2098	ARO8	S0003170	0.958	0.969	0.671	1.114	1.402
	2835	orf19.4457	BNI4	S0005177	0.902	0.964	0.979	1.316	1.733
	2159	orf19.1267	CAJ1	S0000850	0.849	0.969	1.233	1.234	1.484
	3934	orf19.5300	CNE1	S0000054	0.842	1.006	0.996	1.201	1.626
	3753	orf19.841	COC1	S0001662	0.873	0.661	1.007	0.954	1.513
	7890	orf19.4591	CAT2	S0004506	0.892	1.105	0.595	1.073	1.398
	3115	orf19.1712	GEA2	S0000748	1.015	0.939	0.943	1.107	1.457
	5870	orf19.3133	GUT2	S0001417	0.674	0.954	0.992	1.138	1.389
	390	orf19.105	MET22	S0000054	0.643	0.891	0.924	1.17	1.395
	7798	orf19.3061	IMP1	S0004758	0.795	0.938	0.56	1.128	1.375
	7461	orf19.2094	PDR6	S0002984	0.885	1.15	0.494	0.992	1.447
AF069763	orf19.5861	KRE9			0.776	0.852	1.092	1.215	1.546
	6921	orf19.3124	MAP1	S0004234	0.538	1.088	0.931	0.87	1.346
	3203	orf19.4077	MPS1	S0005978	0.867	0.83	1.097	1.175	1.602
	2782	orf19.1149	ETR1	S0000230	0.78	0.989	0.974	1.108	1.48
	1498	orf19.3532	MRPL10	S0005228	0.829	0.878	1.04	1.008	1.535
	4394	orf19.3205	MRPL36	S0000326	0.732	0.896	1.05	1.115	1.305
	6403	orf19.1545	MRPS8	S0004767	0.535	0.845	1.143	1.463	1.465
	5429	orf19.6195	RNH70	S0003508	0.6	1.172	1.033	1.099	1.344
	5630	orf19.328	NPR2	S0000788	0.758	0.655	0.954	1.039	1.34
	4649	orf19.3552	NUP133	S0001790	0.837	0.743	1.038	1.118	1.452
	5392	orf19.6171	NUP159	S0001377	0.611	0.81	1.004	1.107	1.321
	5543	orf19.2307	PFS2	S0005261	0.629	0.767	1.044	1.06	1.382
	320	orf19.5224	PKH2	S0000054	0.683	0.72	0.998	1.01	1.21
	6828	orf19.4109	PMT4	S0003904	0.85	0.955	0.78	1.055	1.406
	4713	orf19.4662	RLM1	S0006010	0.442	1.097	0.549	1.037	1.572
	6756	orf19.544	RPR2	S0001454	0.803	1.054	0.92	1.108	1.514
	5827	orf19.6375	RPS20	S0001007	1.159	0.932	0.939	1.22	1.786
	630	orf19.6893	RUD3	S0000057	0.797	0.886	0.961	1.198	1.386
	6847	orf19.4089	SGT1	S0005583	0.731	0.791	0.99	1.193	1.595
	8012	orf19.4997	SIP2	S0003176	0.788	0.622	0.789	0.911	1.175
	4273	orf19.2612	SWI5	S0002553	0.618	0.952	0.83	1.297	2.094
	3906	orf19.5215	TES1	S0003780	0.884	0.977	1.133	1.155	1.469
	4302	orf19.291	WSS1	S0001176	0.84	0.965	0.902	1.099	1.455
	8060	orf19.7160	YAR1	S0006160	0.995	0.808	0.863	1.155	1.35
	4168	orf19.1382	YEA4	S0000730	0.762	0.812	1.016	1.034	1.591
L16227D-arabinitol dehydrogenase					0.526	0.739	0.998	1.161	1.593
	4888	orf19.1326			0.771	0.911	1.1	1.1	1.524
	1215	orf19.1351			0.838	0.772	1.466	0.959	1.457
	4160	orf19.1374		S0001678	0.725	0.968	0.934	1.101	1.461
	3394	orf19.1519		S0001800	0.77	0.864	0.933	1.222	1.522

1961 orf19.1917	S0003495	0.795	0.924	0.876	1.021	1.726
3807 orf19.2558		0.832	0.928	0.769	1.11	1.502
3585 orf19.2753	S0001498	0.625	0.849	1.008	1.16	1.723
3726 orf19.2797	S0002740	0.729	0.782	1.031	1.033	1.452
3732 orf19.3089	S0004158	0.614	0.989	1.018	1.056	1.51
4051 orf19.3925		0.669	0.966	1.003	1.128	1.485
3646 orf19.4189		0.625	0.714	1.032	1.066	1.438
2833 orf19.4459	S0005178	0.729	0.891	1.07	1.175	1.593
4306 orf19.4481		0.954	1	0.681	1.099	1.42
4231 orf19.4895		0.509	0.689	0.982	1.197	1.848
1520 orf19.5067	S0001123	0.778	0.917	0.685	1.159	1.595
7610 orf19.6066	S0004716	0.747	1.122	0.538	0.906	1.366
2197 orf19.6245		0.674	0.894	0.849	1.077	1.585
6572 orf19.679		0.86	0.718	0.963	1.117	1.329
7135 orf19.6871	S0004731	0.921	1.083	0.862	1.247	1.582
2637 orf19.716		0.645	1.028	0.976	0.802	1.581
AF038153 orf19.7332		0.806	1.097	1.1	1.149	1.678
8928 orf19.7580		0.973	1.091	0.857	1.113	1.516
8942 orf19.7594		0.774	0.986	0.653	1.115	1.428
8982 orf19.7634 MCD1	S0002161	0.759	0.775	0.738	1.354	1.387