

Supplemental Table 1. Cluster 1: 298 genes with greatest expression at the Exponential time point

orf6.	orf19.	<i>C. albicans</i> gene name	SGD ID	Exp	3d	5d	7d	11d	
X16377	actin orf19.5007	ACT1	S0001855		3.07	1.109	0.633	1.008	0.829
	4076 orf19.2364	MIS11	S0000288		1.71	0.996	1.056	1.068	0.573
	9082 orf19.5954	AMA1	S0003457		2.106	1.39	0.641	0.939	0.866
	1307 orf19.1507	AMN1	S0000362		0.667	0.242	1.295	1.102	1.343
	4496 orf19.2835	AOS1	S0006384		1.493	0.871	1.008	0.894	0.649
	8992 orf19.7644	APC11	S0002166		1.562	0.971	0.812	1.011	1.206
	7010 orf19.6861	APC5	S0005775		1.569	1.115	0.632	0.885	0.918
	3478 orf19.136	AQR2	S0000247		1.392	0.578	1.144	0.891	0.961
	7764 orf19.3027	ARP7	S0006238		1.327	0.679	1.138	1.028	0.906
	8333 orf19.5343	ASH1	S0001668		1.85	1.061	0.889	1.007	1.085
x13669		aspartyl proteinase gene			2.108	1.117	0.464	1.024	0.876
	9158 orf19.5879	AYR1	S0001386		2.339	1.08	0.992	0.851	0.881
	7502 orf19.3809	BAS1	S0001807		1.724	1.121	0.801	0.874	0.641
	7740 orf19.6994	BAT22	S0003909		2.007	0.979	1.094	0.849	0.925
	7560 orf19.6573	BEM2	S0000957		2.276	0.803	0.937	0.943	1.005
	8774 orf19.7522	BNA3	S0003596		1.867	0.912	0.852	0.94	0.972
	8787 orf19.7537	BNI1	S0005215		2.909	1.924	0.509	0.863	0.3
	8993 orf19.7645	BPL1	S0002300		2.518	1.129	0.53	1.064	0.938
	5745 orf19.1670	BRO1	S0006005		1.782	1.213	0.746	0.761	0.578
	8474 orf19.7079	BUD3	S0000520		2.298	0.965	0.755	1.062	1.097
U59149	nucleo orf19.1833	CBF5	S0004165		2.716	1.064	0.777	1.326	1.462
	7417 orf19.4004	CCT3	S0003551		1.756	0.914	0.929	0.883	0.723
	3738 orf19.3083	CDC1	S0002590		1.314	0.705	1.414	1.075	0.995
	5753 orf19.3575	CDC19	S0000036		2.406	0.935	0.974	1.056	1.049
X80034	Cdc 2 orf19.3856	CDC28	S0000364		2.668	0.97	0.914	1.137	1.137
	5569 orf19.2340	CDC48	S000002284		1.962	0.899	1.128	1.089	1.051
	8564 orf19.7404	CHA1	S0000569		2.022	1.016	0.843	1.07	0.863
	7773 orf19.3035	CHD1			2.427	0.959	0.8	0.815	0.835
	3498 orf19.5188	CHS1	S0000242		2.065	1.032	0.985	0.994	0.659
	9000 orf19.7652	CKA1	S0001297		1.867	1.266	1.072	0.921	0.814
	7102 orf19.1471	COX4	S0003155		2.246	0.953	1.071	0.924	0.992
	8206 orf19.956	CSF1	S0004077		2.147	1.068	0.796	0.899	0.761
	8339 orf19.5350	CTK3	S0004580		1.926	0.948	1.005	1.132	0.637
	8487 orf19.7067	CTR9	S0005505		2.826	1.178	0.828	0.888	0.808
	6778 orf19.6668	CUE1	S0004877		2.734	1.03	0.989	0.994	0.876
	8748 orf19.7497	CUL3	S0003235		3.175	1.043	0.681	0.923	0.956
	8930 orf19.7581	CUS1	S0004853		3.056	1.421	0.822	0.938	0.94
u62148	orf19.1957	CYC3	S0000037		1.617	0.974	0.718	1.03	1.099
	7852 orf19.6402	CYS3	S0000010		1.988	1.134	0.96	0.951	0.796
	7131 orf19.6867	DAP1	S0006091		1.879	1.064	0.809	0.952	0.934
	7587 orf19.6043	DLD4	S0002333		1.664	0.722	0.979	1.145	1.199
	740 orf19.2680	DNF3	S000004772		2.751	0.873	1.036	0.881	0.942
	7337 orf19.6951	DPL1	S0002702		1.154	0.624	1.192	1.046	1.021
	9039 orf19.5999	DYN1	S0001762		2.882	1.051	0.731	1.01	1.041
	4272 orf19.2613	ECM4	S0001784		1.508	0.873	0.945	1.068	1.345
	4958 orf19.2476	ECM5	S0004788		1.427	0.728	1.259	1.004	0.968

X96517	elongation factor 1B	EFB1		1.578	1.024	0.323	0.957	0.943
y09664	orf19.5788	EFT2	S0005659	1.562	1.299	0.621	0.91	1.186
	7777	orf19.3040	EHT1	S0000381	1.735	0.809	0.968	1.125
YSAENO1A	C	orf19.395	ENO1		1.37	1.22	0.512	0.997
	8861	orf19.6770	ENT4	S0003961	2.487	1.087	0.673	0.921
	8782	orf19.7529	EPL1	S0001870	2.162	1.111	0.749	0.992
	8240	orf19.3240	ERG27	S0004090	1.647	0.778	1.089	1.093
	7647	orf19.6512	EXO70	S0003621	1.241	0.493	1.045	1.006
	8402	orf19.7321	FAR8	S0004631	1.901	0.959	0.808	1.075
	7918	orf19.4618	FBA1	S0001543	1.578	1.318	0.453	0.74
	8192	orf19.943	FET33	S0004662	1.495	0.862	1.378	0.977
	8176	orf19.7275	FGR24		1.866	1.074	0.6	0.841
	7628	orf19.6532	FLX1	S0001396	2.201	1.37	0.991	0.819
	7208	orf19.3312	FMP29	S0000882	2.624	1.035	0.885	1.055
	5538	orf19.2312	FRE11, FE42, FRE3	S0005343	1.58	0.678	1.066	0.929
	5675	orf19.6139	FRE7	S0005908	1.759	1.132	0.989	1.155
	5439	orf19.6291	FUN30	S0000017	1.693	0.729	1.216	0.99
	8855	orf19.6776	GCD2	S0003315	2.251	1.31	0.595	1.067
	8317	orf19.5328	GCN1	S0003163	2.579	1.412	0.829	1.189
	8873	orf19.6758	GCY2	S0005646	2.675	0.915	0.886	1.422
	5853	orf19.3884		S0004868	1.771	0.865	1.154	1.011
	5498	orf19.6305	GLY1	S0000772	1.054	0.574	1.224	0.864
	3639	orf19.760		S0007224	1.43	0.757	1.222	0.987
	3467	orf19.1115	GUK1	S0002862	1.573	1.151	1.069	1.002
	2411	orf19.740	HAP41	S0001592	1.334	0.629	1.053	0.911
	8358	orf19.5369	HEM12	S0002454	2.035	1.045	0.769	0.973
Y16834	hexos	orf19.4527	HGT1	S0005516	3.986	1.052	0.724	1.131
	3782	orf19.4356	HGT3	S0002358	1.421	0.592	1.194	0.859
	8074	orf19.7175	HLJ1	S0004771	2.667	0.766	0.932	1.142
	4112	orf19.2587	HNM3	S0003045	2.136	1.061	1.001	1.024
	6357	orf19.2003	HNM1	S0003045	2.314	1.239	0.956	0.867
	3333	orf19.4889	HOL1	S0005338	1.473	0.845	1.043	0.78
	7201	orf19.3306	HOP1	S0001334	2.511	1.486	0.957	0.946
	9067	orf19.5970	HPR5	S0003628	2.597	0.967	0.85	1.065
	9148	orf19.5892	HUL4	S0003797	2.12	0.949	0.918	0.986
U29369	hypha	orf19.1321	HWP1	S0001458	2.292	1.022	0.816	1.102
	8724	orf19.7472	IFF4	S0003246	2.126	1.17	0.776	0.89
	3514	orf19.4707	IFP3	S0002860	1.229	0.599	1.056	0.965
	5037	orf19.1967	IMG1	S0000642	1.975	1.153	0.67	0.839
	8561	orf19.7401	ISW2	S0005831	2.194	0.958	0.794	1.117
	9095	orf19.5942	ITT1	S0004533	2.844	1.217	0.905	0.917
	8313	orf19.5325	KIN3	S0000071	1.728	1.073	0.57	0.833
	7388	orf19.4823	LIP6		1.686	0.98	1.168	0.937
	8401	orf19.7320	LIP7		1.957	1.07	0.74	1.045
	867	orf19.1227	ZCF4	S000002441	1.897	0.966	0.531	1.186
	9125	orf19.5912	MAK21	S0002467	1.944	1.176	0.694	0.886
	9042	orf19.5995	MCA1	S0005723	2.763	0.909	0.816	1.052
	8981	orf19.7634	MCD1	S0002161	2.079	0.909	0.992	1.156
	5418	orf19.6208	MEF2	S0003638	2.002	1.417	0.853	0.952

	7972 orf19.7046	MET28		2.507	1.152	0.869	0.987	0.923
	8851 orf19.6780	MET8	S0000417	1.944	1.135	0.521	1.004	0.743
X76708MAP	orf19.7523	MKC1		1.454	0.973	0.55	0.871	1.152
	7927 orf19.4628	MPE1	S0001542	2.517	1.31	0.767	1.212	1.202
	8018 orf19.4991	MPT5	S0003146	2.295	1.37	0.775	0.974	0.54
	7278 orf19.899	MPU1		2.037	0.986	1.294	0.778	0.918
	9022 orf19.7675	MRPL25	S0003308	1.926	0.911	1.119	1.108	0.903
	4120 orf19.5550	MRT4	S0001492	1.224	0.684	1.087	0.995	0.914
	2706 orf19.2713	MSH5	S0002313	1.685	0.928	0.993	1.029	1.458
	7505 orf19.3810	MTD1	S0001788	1.574	1.019	0.985	1.072	0.769
	7964 orf19.7038	MVP1	S0004606	1.834	1.199	0.862	0.95	0.522
	8142 orf19.7242	NCR1	S0005927	2.352	0.907	0.988	0.824	0.926
	8841 orf19.6790	NGR1	S0000416	2.541	1.337	0.85	0.854	0.776
	8360 orf19.7279	NIT2	S0003662	2.349	1.287	0.654	1.023	0.68
	7340 orf19.6955	NOB1	S0005582	2.741	0.953	0.925	0.986	0.803
	9078 orf19.5959	NOP14	S0002307	2.317	1.116	0.448	0.989	1.003
	7068 orf19.501	NOP2	S0005005	1.847	1.044	0.906	1.012	0.82
	8939 orf19.7590	NUO78		1.767	1.155	0.8	0.864	0.949
	7926 orf19.4627	NUP120	S0001540	1.592	1.026	0.854	0.812	0.778
	4706 orf19.4655	OPT6	S0006398	1.563	0.967	1.465	1.035	0.424
y17395	orf19.3000	ORC1	S0004530	1.61	1.058	0.684	0.865	1.03
	8004 orf19.5005	OSM2	S0003812	1.859	0.958	1.051	1.088	1.203
	6566 orf19.673	OYE3	S0006092	1.198	0.7	1.42	1.07	0.581
	697 orf19.8388	PDR2	S000005979	1.153	0.674	1.185	1.03	1.101
	7988 orf19.5021	PDX1	S0003425	0.69	1.33	2.541	1.051	0.644
	8179 orf19.930	PET9	S0000126	2.48	1.572	0.842	0.814	0.975
	7821 orf19.6434	PEX19	S0002223	2.98	1.456	0.939	0.925	0.889
AJ007638pho	orf19.3967	PFK1	S0003472	1.659	1.121	0.997	0.894	0.509
AJ007637pho	orf19.6540	pfk2	S0004818	1.583	1.249	0.955	0.928	0.709
	8727 orf19.7475	PHO81	S0003465	1.974	1.16	0.635	1.06	0.874
	8895 orf19.7547	PIB1	S0002721	2.28	1.113	0.71	0.869	0.956
YSAADETRI	(orf19.5383	PMA1	S0002976	3.143	1.148	0.899	0.975	0.938
	8772 orf19.7520	POT1	S0001422	1.991	1.042	0.424	1.052	0.968
	7959 orf19.7033	PPS1	S0000480	2.046	1.258	0.72	0.896	0.636
	1820 orf19.2885	PRI2	S0001528	1.495	0.757	1.487	1.081	1.002
	8986 orf19.7638	PRO1	S0002708	1.611	0.927	0.734	0.976	1.006
	8852 orf19.6779	PRO2	S0005850	2.269	1.133	0.663	1.067	0.917
	9044 orf19.5993	protein kinase activity		2.618	1.024	0.782	1.015	0.868
	7446 orf19.4033	PRP22	S0000815	1.965	1.102	0.883	0.962	0.553
	8350 orf19.5362	PSO2	S0004745	1.827	1.033	0.636	0.938	0.986
	3969 orf19.4255	PST1	S0002462	1.506	0.857	1.033	1.033	0.768
	7966 orf19.7041	PTA1	S0000041	1.957	0.643	0.735	1.099	0.886
	6671 orf19.2945	PUT4	S0005875	1.777	0.761	0.999	0.937	0.895
	2056 orf19.366	RAD17	S0005895	1.29	1.052	1.099	0.972	0.691
	9135 orf19.5902	RAS1/RLP1	S0005627	1.628	1.154	0.96	0.947	0.635
	9006 orf19.7658	RFC4	S0005454	2.253	0.974	0.816	0.806	0.952
	7769 orf19.3034	RLI1	S0002498	2.175	0.959	0.994	0.897	0.998
	3648 orf19.4191	RLP24	S0003999	1.686	1.506	0.926	0.971	0.542
	5257 orf19.3867	RLP7	S0004947	2.061	1.05	1.146	1.07	0.697

	381 orf19.616	RLR1	S000005083	1.387	0.7	1.013	1.104	0.744
	4103 orf19.2594	RPA43	S0005867	1.586	0.981	1.199	0.978	0.783
	7403 orf19.3990	RPC7	S0003548	1.554	0.784	1.22	0.717	0.654
	8445 orf19.7108	RPE1	S0003657	2.549	1.67	0.592	0.977	0.475
	954 orf19.236	RPL9B	S0005011	1.929	1.228	0.546	0.75	0.666
	8368 orf19.7286	RPN7	S0006312	2.946	1.868	0.804	1.065	0.11
	5212 orf19.4805	RSN1	S0004879	1.805	0.938	1.081	0.874	0.885
U46158Rsr1p	orf19.2614	RSR1/BUD1	S0003384	2.587	1.612	0.935	0.437	0.165
	8427 orf19.7124	RVS161	S0000602	1.051	0.534	0.809	1.059	1.017
	7346 orf19.4865	SAC1	S0001695	1.683	0.852	1.28	0.933	0.927
	9008 orf19.7660	SAC2	S0002892	2.861	0.945	0.803	1.101	1.214
	7469 orf19.2087	SAS2	S0004734	2.077	1.113	0.916	0.973	0.637
	5245 orf19.3854	SAT4	S0000601	1.51	0.765	1.114	0.948	0.828
	883 orf19.1289	SCT1	S000000107	2.227	1.355	0.641	0.816	0.714
	9100 orf19.5938	SEN1		2.212	1.6	0.74	1.016	0.492
	9084 orf19.5953	SFP1	S0004395	2.756	1.171	0.835	1.131	0.925
	3775 orf19.4363	SGD1	S0004328	1.096	0.551	1.151	0.778	1.079
	875 orf19.3680	SHS1	S000002384	1.795	1.11	0.652	1.053	0.786
	7110 orf19.1462	SMP2	S0004775	1.965	1.019	0.958	0.924	0.674
	9165 orf19.5871	SNF5	S0000493	1.594	0.932	0.548	1.034	1.266
	4446 orf19.308	SNG1	S0003429	1.643	1.057	1	0.965	0.615
	1173 orf19.1524	SPR3	S0003291	0.836	0.244	1.204	1.121	1.507
	6011 orf19.732	SPS22	S0005146	0.708	0.216	1.196	1.134	1.455
	8920 orf19.7572	SPT7	S0000285	1.567	0.869	0.826	1.094	1.083
	928 orf19.3952	SRP101	S0002700	2.648	1.076	0.679	0.903	0.941
U25718stress	orf19.1065	ssa2		3.009	1.585	0.682	1.314	0.825
	7025 orf19.1896	SSC1	S0003806	1.866	1.233	0.719	0.893	1.032
	3613 orf19.2435	SSE1	S0006027	1.847	1.169	0.703	0.986	0.95
	5198 orf19.4288	STB4	S0004621	1.572	1.007	1.085	1.058	0.646
	7247 orf19.4435	STU1	S0000130	1.619	0.822	1.192	1.014	0.952
	8624 orf19.5388	SWD1	S0000064	2.046	1.036	0.586	0.977	0.853
	5846 orf19.3874	SWI1	S0005937	1.353	0.63	1.067	1.038	1.053
	7050 orf19.1871	SWR1	S0002742	1.87	1.147	0.648	0.951	1.021
	7036 orf19.1885	TAF4	S0004607	1.793	0.981	0.93	0.95	0.868
	8136 orf19.7236	TIF35	S0002837	1.096	0.582	0.838	1.039	1.047
	3676	TNA1		1.429	0.681	1.884	1.301	0.562
	5922 orf19.28	TPC1	S0003328	1.667	1.085	1.092	0.942	1.083
	8412 orf19.7331	TPN1/FCY24	S0003154	1.923	1.22	0.792	0.937	0.817
	8959 orf19.7611	TRX1	S0004033	2.17	1.282	0.81	0.869	0.858
	5374 orf19.2143	TUL1	S0006104	1.058	0.526	1.342	1.1	0.968
	6234 orf19.6109	TUP1		2.172	0.73	1.081	1.097	1.021
	1321 orf19.2228	TWF1	S0003312	0.775	0.261	1.289	1.021	1.268
	7229 orf19.345	UGA2	S0000210	2.13	0.801	1.26	1.158	1.085
	7582 orf19.6038	UGA3	S0002329	2.3	1.502	0.759	1.107	0.443
	939 orf19.155	URE2	S0005173	1.87	1.076	0.897	1.097	0.549
	8866 orf19.6763	USO1/SLK19	S0002216	1.766	0.856	0.898	1.073	0.968
	8672 orf19.5436	UTP8	S0003360	1.905	1.089	0.774	1.263	0.186
	6378 orf19.1409	VAC7	S0004999	1.375	0.691	1.007	0.978	0.963
	6531 orf19.6634	VMA2	S0000331	1.609	1.03	0.983	1.019	1.181

8273 orf19.3273	YIH1	S0000655	2.08	1.001	0.888	0.981	1.104
3713 orf19.6481	YPS7	S0002757	1.565	0.811	1.242	0.957	0.896
U86341prolyl-	orf19.2532		3.544	0.931	0.529	1.401	0.95
1221 orf19.1831			0.965	0.299	1.506	0.798	1.227
5284 orf19.3004		S0002670	2.413	0.767	1.16	1.08	0.75
7231 orf19.347			2.458	0.844	0.955	1.152	0.965
7316 orf19.6930		S0000661	2.676	0.961	0.573	1.104	1.088
X53823benomyl/methotrexate resistance gene			3.153	1.162	0.856	1.18	1.18
X56867microbial aspartic proteinases			2.953	1.095	0.607	1.096	0.953
8877 orf19.6754			3.514	1.315	0.727	1.221	0.705
Z11484elongation factor 3			3.68	1.388	0.657	1.199	0.772
842 orf19.1209		S000004902	2.538	0.98	0.732	1.089	1.119
6869 orf19.6720		S0002497	2.326	0.928	1.259	1.174	1.172
5470 orf19.3740			1.718	0.698	1.278	1.074	0.901
3596 orf19.2604		S0004967	2.004	0.818	1.288	1.085	0.944
863 orf19.2124		S000005078	2.407	0.983	1.104	0.959	1.068
8845 orf19.6786			2.837	1.188	0.763	0.989	0.575
6204 orf19.6592		S0002905	1.82	0.77	0.986	0.914	1.131
7869 orf19.13743			2.683	1.139	0.888	0.913	0.917
7684 orf19.5258		S0003542	2.071	0.881	1.127	1.086	1.162
8051 orf19.7151			2.392	1.021	0.914	1.03	0.986
6978 orf19.5158			1.953	0.839	1.209	1.126	1.121
5204 orf19.4282			1.66	0.714	1.136	0.977	0.964
7418 orf19.4005		S0002604	2.349	1.019	0.894	1.241	1.055
6867 orf19.6718			1.433	0.624	0.878	0.975	1.045
8801 orf19.6830		S0002443	2.476	1.087	0.721	1.049	1
8595 orf19.7435			2.356	1.036	0.751	0.894	0.851
7664 orf19.5278		S0003872	2.181	0.967	1.047	1.205	1.292
8863 orf19.6769		S0001021	3.02	1.345	0.731	0.881	0.767
8417 orf19.7336		S0000497	2.996	1.338	0.908	0.988	0.596
7709 orf19.5233			1.885	0.853	0.975	0.887	0.978
U37009riboso	orf19.1700		3.07	1.392	0.932	1.045	0.588
7301 orf19.876			2.141	0.971	1.059	0.857	0.684
8284 orf19.3284			2.55	1.158	0.824	1.28	0.777
3970 orf19.4253			1.781	0.824	1.057	1.095	1.101
5849 orf19.3877			1.776	0.826	1.106	1.24	1.135
6846 orf19.4090		S0005497	1.857	0.867	1.116	1.006	0.893
9113 orf19.5924		S0000237	2.001	0.935	0.784	1.129	1.244
4579 orf19.2814			2.046	0.957	1.058	0.857	0.716
8732 orf19.7480			2.334	1.112	0.97	1.134	0.307
5475 orf19.3744		S0005638	1.516	0.723	1.214	0.929	0.973
8850 orf19.6781			3.236	1.569	0.841	0.709	0.15
6807 orf19.6698		S0000618	1.379	0.671	1.209	0.997	1.03
5761 orf19.3568		S0002234	1.865	0.913	1.059	1.017	0.798
7175 orf19.6911			2.696	1.327	0.77	1.033	0.547
6661 orf19.2954			2.491	1.243	0.769	0.929	0.467
7126 orf19.1447		S0002764	1.728	0.864	1.1	1.015	0.896
7757 orf19.3019		S0005162	2.561	1.289	0.851	0.909	0.717
4782 orf19.13068			1.759	0.904	0.956	0.943	0.785
7950 orf19.7024			1.783	0.926	1.286	1.051	0.729

8909 orf19.7561		1.974	1.026	0.81	1.033	1.158
4362 orf19.3501	S0001798	1.465	0.768	1.6	0.995	0.994
7551 orf19.6563	S0003815	2.461	1.294	0.791	1.383	1.282
8267 orf19.3267	S0002533	1.645	0.865	0.854	1.135	0.991
7336 orf19.6950	S0002760	1.386	0.73	1.393	0.976	0.66
6401 orf19.1543	S0001012	1.021	0.541	1.336	0.979	0.861
7402 orf19.3988	S0002153	1.753	0.929	1.131	0.972	0.782
5473 orf19.3743		1.205	0.64	1.006	0.945	1
5320 orf19.6160	S0004633	1.663	0.886	1.235	1.126	0.207
8898 orf19.7550		2.023	1.078	1.083	0.809	0.687
9104 orf19.5933		2.024	1.08	0.921	0.94	0.34
8271 orf19.3271		2.066	1.109	0.505	0.997	1.183
8431 orf19.7121		1.88	1.01	0.598	0.976	1.055
8293 orf19.5304		2.19	1.178	0.573	0.934	0.888
3706 orf19.94		1.165	0.633	1.426	0.969	1.017
1192 orf19.1817		1.187	0.647	1.499	0.891	1.219
u12975 orf19.4565		1.738	0.948	0.66	1.05	1.4
8626 orf19.5390		1.985	1.088	0.546	0.948	0.99
1239 orf19.3172		1.543	0.846	1.024	0.941	1.564
8510 orf19.7350		1.223	0.671	0.712	1.072	1.114
4994 orf19.4517		1.655	0.916	1.017	0.946	0.951
9141 orf19.5896	S0004858	1.637	0.913	0.732	1.065	1.181
7715 orf19.6968		1.763	0.986	1.079	0.993	1.165
4000 orf19.2936		1.85	1.036	0.862	0.887	0.593
8364 orf19.7283		2.052	1.151	0.701	1.323	0.903
9059 orf19.5978	S0004452	2.102	1.183	0.671	0.927	0.868
3938 orf19.5296	S0001419	1.325	0.753	1.343	1.03	0.712
2744		0.88	0.501	1.194	0.974	1.287
4239 orf19.1286		1.776	1.021	1.101	0.952	0.78
5873 orf19.3136	S0001416	1.543	0.89	1.239	0.912	1.11
7326 orf19.6940		1.87	1.08	0.699	0.875	0.807
u53216 orf19.4060		1.806	1.045	0.505	1.133	0.786
8746 orf19.7494		1.85	1.076	0.489	0.908	0.966
5007 orf19.4214		2.06	1.199	1.012	0.978	0.55
7215 orf19.3320		2.335	1.363	0.738	0.908	1.139
1143 orf19.194	S0005940	1.343	0.786	1.246	0.839	1.144
8601 orf19.7441		1.809	1.162	0.822	1.142	1.153
8040 orf19.7140		1.996	1.287	0.798	0.773	0.95
y10377 orf19.2873		1.607	1.046	0.638	0.871	1.046
8392 orf19.7311		2.403	1.567	0.547	0.962	0.478
8616 orf19.7456		1.926	1.257	0.837	0.962	0.899
6717 orf19.826		1.826	1.193	0.88	1.233	0.881
2534 orf19.2749	S0002539	1.556	1.02	0.925	0.894	0.86
8357 orf19.5368	S0002456	1.923	1.263	0.836	1.288	0.891
8291 orf19.5302		1.933	1.272	0.946	0.962	0.0353
8344 orf19.5356	S0005257	1.659	1.092	0.966	1.022	0.378
8286 orf19.3286	S0002629	1.662	0.988	1.141	1.028	0.144
8714 orf19.7463	S0000641	1.88	1.125	0.546	1.034	0.966
8421 orf19.7340		3.456	2.089	0.676	0.988	0.388
8818 orf19.6813		1.86	1.135	0.837	0.838	0.6

5923 orf19.29		1.82	1.139	0.878	0.889	1.015
5636 orf19.322		1.933	1.211	0.683	0.919	0.832
6038 orf19.6277		1.756	1.102	1.032	0.999	0.533
8152 orf19.7252		1.754	1.119	0.86	0.904	1
6709 orf19.816	S0004414	1.927	1.231	0.95	0.868	0.754