BDP Code	Chr	Upstream_ORF	Up_Symbol	Downstream_ORF	Down_Symbol	Up_FC_heat_37vs30	Down_FC_heat_37vs30	Pair_min_FC_heat_37vs30	Pair_geo_FC_heat_37vs30	Pair_min_heat_expr	Max_other_condition	Max_other_pair_geo_FC	Specificity_index	Balanced_heat_score	BDP_length_bp	NDR_width_bp	Recalc_min_FC	Recalc_geo_FC	Recalc_specificity	Both_FC_gs_1_5	Both_FC_gs_2	Specificity_gt_1	Joint_pass	Data_status
BP85	ChrIII	YCR035C	MATALPHA2	YCR040W	MATALPHA1	1.000	1.000	1.000	1.000	0.000	CaCl2_72h_vs_ctrl		1.329	0.753	0.000	283	116	1.000	1.000	0.753	0	0	0	0	Evaluable
BP585	ChrXIV	YNL211C	MRX7	YNL214W	MER1	1.356	1.000	1.000	1.165	0.000	NaCl_vs_WT		1.971	0.591	0.000	615	105	1.000	1.165	0.591	0	0	0	0	Evaluable
BP588	ChrIV	YDR524C-B	YDR524C-B	YDR529W-A	SNA2	0.748	0.909	0.748	0.825	7.514	SD_GSE276435_vs_WT		2.055	0.401	0.000	797	693	0.748	0.825	0.401	0	0	0	0	Evaluable
BP83	ChrIII	YCR002C-A	MAK31	YCR003W-B	HTL1	0.632	0.870	0.632	0.741	8.078	SD_GSE276435_vs_WT		1.990	0.373	0.000	223	125	0.632	0.741	0.373	0	0	0	0	Evaluable
BP243	ChrIII	YGL226C-A	OST5	YGL229W	MTC3	0.685	1.085	0.685	0.862	27.709	SD_GSE276435_vs_WT		2.564	0.336	0.000	181	113	0.685	0.862	0.336	0	0	0	0	Evaluable
BP489	ChrIV	YLR037C-A	DPA10	YLR036W	CCA2	1.000	1.000	1.000	1.000	0.000	Ethanol_vs_YEPD		3.194	0.314	0.000	825	208	1.000	1.000	0.314	0	0	0	0	Evaluable
BP681	ChrXIV	YOR293C-A	YOR293C-A	YOR294W	RRS1	1.239	0.992	0.992	1.104	5.386	SD_GSE276435_vs_WT		3.519	0.314	0.000	192	138	0.992	1.104	0.314	0	0	0	0	Evaluable
BP367	ChrX	YJL221C	IMH4	YJL219W	HXT9	1.000	1.304	1.000	1.142	0.000	SD_GSE276435_vs_WT		3.708	0.308	0.000	980	294	1.000	1.142	0.308	0	0	0	0	Evaluable
BP642	ChrXIV	YOR032C	HMS1	YOR032W-A	YOR032W-A	4.180	0.860	0.860	1.896	0.651	Hypoxic_vs_Aerobic		6.346	0.299	0.000	1100	608	0.860	1.896	0.299	0	0	0	0	Evaluable
BP688	ChrXIV	YOR391C	HSP33	YOR393W	EIR1	1.000	1.000	1.000	1.000	0.000	Hypoxic_vs_Aerobic		3.380	0.296	0.000	1017	136	1.000	1.000	0.296	0	0	0	0	Evaluable
BP233	ChrIV	YPR011C	MIC19	YPR012W	DCV1	0.944	1.347	0.944	1.128	0.347	SD_GSE276435_vs_WT		3.816	0.295	0.000	629	221	0.944	1.128	0.295	0	0	0	0	Evaluable
BP31	ChrII	YBL003C	HTA2	YBL002W	HTB2	0.375	0.401	0.375	0.388	56.114	Ethanol_vs_YEPD		1.365	0.284	0.000	699	467	0.375	0.388	0.284	0	0	0	0	Evaluable
BP548	ChrXIII	YMR133C	JLP2	YMR133W	REC114	1.475	2.143	1.475	1.778	1.954	NaCl_vs_WT		6.444	0.276	0.000	636	124	1.475	1.778	0.276	0	0	0	0	Evaluable
BP310	ChrVIII	YHL048C-A	YHL048C-A	YHL048W	COS8	1.304	1.176	1.176	1.239	0.304	SD_GSE276435_vs_WT		4.586	0.271	0.000	603	154	1.176	1.239	0.271	0	0	0	0	Evaluable
BP311	ChrVIII	YHL013C	OTU2	YHL012W	YHL012W	0.987	2.042	0.987	1.420	1.042	SD_GSE276435_vs_WT		5.308	0.267	0.000	582	112	0.987	1.420	0.267	0	0	0	0	Evaluable
BP203	ChrV	YER078C	ICP55	YER078W-A	YER078W-A	0.752	0.882	0.752	0.814	0.955	NaCl_vs_WT		3.281	0.248	0.000	303	119	0.752	0.814	0.248	0	0	0	0	Evaluable
BP167	ChrV	YDR374C	PHO92	YDR374W-A	WIP1	0.685	2.332	0.685	1.264	0.000	NaCl_vs_WT		5.119	0.247	0.000	262	126	0.685	1.264	0.247	0	0	0	0	Evaluable
BP33	ChrII	YBR004C	GPI18	YBR005W	RCR1	1.308	1.872	1.308	1.565	60.848	NaCl_vs_WT		6.542	0.239	0.000	238	166	1.308	1.565	0.239	0	0	0	0	Evaluable
BP509	ChrXII	YLR403C-A	LSM3	YLR403W	MRPL4	0.788	2.303	0.788	1.347	1.303	SD_GSE276435_vs_WT		5.746	0.234	0.000	312	147	0.788	1.347	0.234	0	0	0	0	Evaluable
BP92	ChrII	YCR066C	OCA4	YCR065W-A	YCR065W-A	0.843	0.911	0.843	0.876	3.388	NaCl_vs_WT		3.741	0.234	0.000	380	148	0.843	0.876	0.234	0	0	0	0	Evaluable
BP193	ChrV	YEL017C-A	PMP2	YEL017W	GIT3	0.543	1.016	0.543	0.743	15.679	SD_GSE276435_vs_WT		3.326	0.223	0.000	727	553	0.543	0.743	0.223	0	0	0	0	Evaluable
BP404	ChrX	YJR116C	JHD2	YJR120W	DMD1	1.904	1.489	1.489	1.639	43.736	NaCl_vs_WT		7.375	0.222	0.000	635	236	1.489	1.639	0.222	0	0	0	0	Evaluable
BP355	ChrIX	YIL014C-A	YIL014C-A	YIL013W	MNT3	3.519	1.029	1.029	1.903	2.519	SD_GSE276435_vs_WT		8.810	0.216	0.000	376	256	1.029	1.903	0.216	0	0	0	0	Evaluable
BP137	ChrIV	YDR123C	INO2	YDR124W	YDR124W	1.755	1.277	1.277	1.497	6.124	NaCl_vs_WT		7.070	0.212	0.000	846	215	1.277	1.497	0.212	0	0	0	0	Evaluable
BP45	ChrII	YBR111C	YSA1	YBR111W-A	SUS1	0.892	0.594	0.594	0.728	2.519	NaCl_vs_WT		3.447	0.211	0.000	285	124	0.594	0.728	0.211	0	0	0	0	Evaluable
BP88	ChrII	YCR058C	YIH1	YCR060W	TAH1	1.351	1.322	1.322	1.337	2.041	SD_GSE276435_vs_WT		6.382	0.209	0.000	168	102	1.322	1.337	0.209	0	0	0	0	Evaluable
BP132	ChrIV	YDR078C	SHU2	YDR079W	PET100	0.790	1.024	0.790	0.899	23.403	NaCl_vs_WT		4.339	0.207	0.000	194	115	0.790	0.899	0.207	0	0	0	0	Evaluable
BP412	ChrXI	YNL138C	MRPL31	YKL137W	CMC1	0.952	0.794	0.794	0.869	20.717	SD_GSE276435_vs_WT		4.203	0.207	0.000	275	101	0.794	0.869	0.207	0	0	0	0	Evaluable
BP87	ChrII	YCR050C	YCR050C	YCR051W	YCR051W	1.131	0.896	0.896	1.006	0.651	NaCl_vs_WT		4.842	0.204	0.000	298	120	0.896	1.006	0.204	0	0	0	0	Evaluable
BP130	ChrV	YDR067C	OCA6	YDR068W	DOS2	1.411	0.771	0.771	1.043	55.332	NaCl_vs_WT		5.302	0.197	0.000	247	109	0.771	1.043	0.197	0	0	0	0	Evaluable
BP110	ChrIV	YDL133C-A	RPL41B	YDL133W	SRF1	0.506	0.985	0.506	0.706	38.002	NaCl_vs_WT		3.634	0.194	0.000	625	413	0.506	0.706	0.194	0	0	0	0	Evaluable
BP228	ChrII	YFL013C	IES1	YFL012W	YFL012W	0.938	1.891	0.938	1.332	1.607	NaCl_vs_WT		6.862	0.194	0.000	716	150	0.938	1.332	0.194	0	0	0	0	Evaluable
BP706	ChrVIII	YFL12C	MEI5	YFL120W	VPS30	1.922	1.429	1.429	1.658	1.650	NaCl_vs_WT		8.555	0.194	0.000	440	102	1.429	1.658	0.194	0	0	0	0	Evaluable
BP23	ChrII	YBL064C	ETC2	YBL039W-B	MNE	0.696	1.087	0.696	0.837	25.668	NaCl_vs_WT		4.328	0.193	0.000	524	100	0.696	0.837	0.193	0	0	0	0	Evaluable
BP394	ChrX	YJR047C	ANB1	YJR048W	CYC1	2.200	0.821	0.821	1.344	2.868	SD_GSE276435_vs_WT		7.048	0.191	0.000	953	459	0.821	1.344	0.191	0	0	0	0	Evaluable
BP652	ChrXV	YOR119C	RIO1	YOR120W	GCY1	1.220	2.834	1.220	1.859	50.945	SD_GSE276435_vs_WT		10.095	0.184	0.000	867	110	1.220	1.859	0.184	0	0	0	0	Evaluable
BP220	ChrV	YER188C-A	YER188C-A	YER189W	YER188W	0.581	1.000	0.581	0.762	0.000	Hypoxic_vs_Aerobic		4.167	0.183	0.000	1247	389	0.581	0.762	0.183	0	0	0	0	Evaluable
BP299	ChrVII	YGR174C	CBP4	YGR174W-A	YGR174W-A	1.211	1.384	1.211	1.295	3.344	Ethanol_vs_YEPD		7.103	0.182	0.000	249	112	1.211	1.295	0.182	0	0	0	0	Evaluable
BP624	ChrXV	YOL133C	MED7	YOL133W	HRT1	1.443	0.726	0.726	1.024	10.424	NaCl_vs_WT		5.783	0.177	0.000	280	121	0.726	1.024	0.177	0	0	0	0	Evaluable
BP179	ChrV	YDR461C-A	CMS	YDR462W	MRPL28	1.610	1.108	1.108	1.416	26.449	NaCl_vs_WT		6.003	0.177	0.000	306	154	1.108	1.416	0.177	0	0	0	0	Evaluable
BP500	ChrXII	YLR460C-A	YLR460C-A	YLR457W	GAG1	1.833	0.912	0.912	1.293	4.604	SD_GSE276435_vs_WT		7.337	0.176	0.000	611	170	0.912	1.293	0.176	0	0	0	0	Evaluable
BP206	ChrV	YER091C	MET6	YER092W	IES5	0.505	1.260	0.505	0.797	20.630	Hypoxic_vs_Aerobic		4.562	0.175	0.000	687	386	0.505	0.797	0.175	0	0	0	0	Evaluable
BP57	ChrII	YBR152C	MED8	YBR154W	AIM4	1.077	1.496	1.077	1.269	14.506	NaCl_vs_WT		7.299	0.174	0.000	284	122	1.077	1.269	0.174	0	0	0	0	Evaluable
BP494	ChrXII	YLR063W-A	NMD4	YLR063W-A	YLR063W-A	1.000	0.644	0.644	0.803	1.303	SD_GSE276435_vs_WT		4.782	0.168	0.000	309	141	0.644	0.803	0.168	0	0	0	0	Evaluable
BP281	ChrVI	YGR052C	YAK7	YGR021W	GPC2	0.686	1.392	0.686	0.977	22.564	SD_GSE276435_vs_WT		5.934	0.165	0.000	302	164	0.686	0.977	0.165	0	0	0	0	Evaluable
BP318	ChrVIII	YHR022C-A	YHR022C-A	YHR023W	MYO1	0.656	1.178	0.656	0.879	1.911	SD_GSE276435_vs_WT		5.343	0.165	0.000	359	222	0.656	0.879	0.165	0	0	0	0	Evaluable
BP163	ChrIV	YDR357C	CNL1	YDR358W	GGA1	1.537	1.601	1.537	1.569	40.869	NaCl_vs_WT		9.627	0.163	0.000	491	250	1.537	1.569	0.163	1	0	0	0	Evaluable
BP251	ChrVII	YGL170C	SPO74	YGL169W	SUA5	0.658	1.001	1.001	2.581	13.768	SD_GSE276435_vs_WT		16.218	0.159	0.000	664	250	1.001	2.581	0.159	0	0	0	0	Evaluable
BP341	ChrVIII	YHR186C-A	NBL1	YHR200W	RPN10	1.417	1.020	1.020	1.203	1.607	NaCl_vs_WT		7.596	0.158	0.000	219	133	1.020	1.203	0.158	0	0	0	0	Evaluable
BP128	ChrIV	YDR034C-A	YDR034C-A	YDR034W-B	CPR3	1.000	4.127	1.000	2.032	0.000	Hypoxic_vs_Aerobic		13.013	0.156	0.000	621	281	1.000	2.032	0.156	0	0	0	0	Evaluable
BP79	ChrII	YCL035C	STP22	YCL036W-A	VMA9	1.602	0.590	0.590	0.956	9.251	NaCl_vs_WT		6.394	0.156	0.000	189	107	0.590	0.956	0.156	0	0	0	0	Evaluable
BP127	ChrIV	YDR033C	RAD28	YDR031W	MIX14	1.496	1.225	1.225	1.354	10.510	NaCl_vs_WT		8.701	0.156	0.000	224	116	1.225	1.354	0.156	0	0	0	0	Evaluable
BP371	ChrX	YJL190C	RPS22A	YJL189W	RPL39	0.558	0.534	0.534	0.546	42.085	SD_GSE276435_vs_WT		3.522	0.155	0.000	630	505	0.534	0.546	0.155	0	0	0	0	Evaluable
BP713	ChrXVI	YPL067C	HTC1	YPL066W	RGL1	1.823	1.442	1.442	1.621	27.449	NaCl_vs_WT		10.664	0.152	0.000	385	153	1.442	1.621	0.152	0	0	0	0	Evaluable
BP712	ChrXVI	YPL071C	YPL071C	YPL070W	MUK1	1.276	1.610	1.276	1.433	40.565	NaCl_vs_WT		9.433	0.152	0.000	429	121	1.276	1.433	0.152	0	0	0	0	Evaluable
BP138	ChrIV	YDR136C	RUB1	YDR140W	MTG2	0.659	1.080	0.659	0.844	31.531	SD_GSE276435_vs_WT		5.584	0.151	0.000	213	122	0.659	0.844	0.151	0	0	0	0	Evaluable
BP207	ChrV	YER125C	NUP157	YER126C	MAM1	1.366	4.461	1.366	2.469	5.316	SD_GSE276435_vs_WT		16.378	0.151	0.000	312	158	1.366	2.469	0.151	0	0	0	0	Evaluable
BP180	ChrIV	YDR468C	TLG1	YDR469W	SDC1	0.993	0.997	0.997	0.980	72.748	SD_GSE276435_vs_WT		6.526	0.150	0.000	314	123	0.997	0.980	0.150	0	0	0	0	Evaluable
BP385	ChrX	YJL028C	VPS53	YJL029W	Y_JL028W	1.351	1.000	1.000	1.162	0.000	NaCl_vs_WT		7.788	0.149	0.000	457	218	1.000	1.162	0.149	0	0	0	0	Evaluable
BP569	ChrXIII	YMR285C	NGL2	YMR286W	MRPL33	1.199	0.899	0.899	1.038	41.651	NaCl_vs_WT		6.959	0.149	0.000	250	137	0.899	1.038	0.149	0	0	0	0	Evaluable
BP381	ChrX	YJL062C	MRPL9	YJL063W-A	COA3	0.730	1.152	0.730	0.917	3.301	NaCl_vs_WT		6.159	0.149	0.000	247	143	0.730	0.917	0.149	0	0	0	0	Evaluable
BP14	ChrI	YAR035C-A	YAR035C-A	YAR034W	MNN1	1.000	1.647	1.000	1.283	0.000	SD_GSE276435_vs_WT		8.619	0.149	0.000	201	166	1.000	1.283	0.149	0	0	0	0	Evaluable
BP236	ChrVI	YFR035C	YFR035C	YFR036W	CDC28	0.607	1.397	0.607	0.921	0.347	NaCl_vs_WT		6.186	0.149	0.000	497	314	0.607	0.921	0.149	0	0	0	0	Evaluable
BP686	ChrIV	YOR351C	MEK1	YOR352W	TFB6	2.303	0.958	0.958	1.485	1.303	NaCl_vs_WT		10.664	0.148	0.000	701	113	0.958	1.485	0.148	0	0	0	0	Evaluable
BP545	ChrXIII	YMR105C	PGM2	YMR105W-A	YMR105W-A	1.533	1.000	1.000	1.238	0.000	Ethanol_vs_YEPD		8.547	0.145	0.000	457	142	1.000	1.238	0.145	0	0	0	0	Evaluable
BP620	ChrXV	YNR075C-A	YNR075C-A	YNR076W	PAU6	1.000	1.000	1.000	1.000	0.000	Hypoxic_vs_Aerobic		6.934	0.144	0.000	314	149	1.000	1.000	0.144	0	0	0	0	Evaluable
BP202	ChrV	YDR053C	RSM18	YDR051W	JHD1	1.492	0.974	0.974	1.205	24.408	NaCl_vs_WT		8.374	0.144	0.000	268	124	0.974	1.205	0.144	0	0	0	0	Evaluable
BP592	ChrXIV	YNL152C	GIM5	YNL153C	RNR1	0.787	1.511	0.787	1.090	5.212	NaCl_vs_WT		7.640	0.143	0.000	234	117	0.787	1.090	0.143	0	0	0	0	Evaluable
BP111	ChrV	YDL121C	EXP1	YDL120W	YFH1	0.664	0.814	0.664	0.735	45.386	SD_GSE276435_vs_WT		5.156	0.143	0.000	340	156	0.664	0.735	0.143	0	0	0	0	Evaluable
BP283	ChrVII	YGR030C	PCP6	YGR031W	IMI32	1.247	0.722	0.722	0.949	3.475	SD_GSE276435_vs_WT		6.737	0.141	0.000	283	141	0.722	0.949	0.141	0	0	0	0	Evaluable
BP477	ChrXII	YLR156C	PBA1	YLR000W	YKE2	0.669	0.696	0.669	0.683	12.161	SD_GSE276435_vs_WT		4.919	0.139	0.000	242	140	0.669	0.683	0.139	0	0	0	0	Evaluable
BP362	ChrIX	YIR017C	MET28	YIR018W	YAP5	0.766	2.258	0.766	1.315	1.694	NaCl_vs_WT		9.508	0.138	0.000	489	344	0.766	1.315	0.138	0	0	0	0	Evaluable
BP140	ChrIV	YDR155C	CPR1	YDR156W	RPA14	0.827	1.543	0.827	1.130	5.472	NaCl_vs_WT		8.387	0.135	0.000	534	439	0.827	1.130	0.135	0	0	0	0	Evaluable
BP418	ChrXI	YKL022C-A	MNS1	YKL021C	SKA1	1.131	0.544	0.544	0.784	0.000	NaCl_vs_WT		5.870	0.134	0.000	347	238	0.544	0.784	0.134	0	0	0	0	Evaluable
BP56	ChrII	YBR188C	NTC20	YBR189W	RPS9B	1.164	0.726	0.726	0.919	50.337	SD_GSE276435_vs_WT		6.930	0.133	0.000	400	219	0.726	0.919	0.133	0	0	0	0	Evaluable
BP55	ChrII	YBR182C-A	YBR182C-A	YBR183W	YPC1	1.589	1.313	1.313	1.445	3.127	NaCl_vs_WT		10.935	0.132	0.000	559	387	1.313	1.445	0.132	0	0	0	0	Evaluable
BP93	ChrV	YDL234C	GYP7	YDL233W	MFG1	3.718	1.429	1.429	2.305	18.893	NaCl_vs_WT		17.539	0.131	0.000	319	122	1.429	2.305	0.131	0	0	0	0	Evaluable
BP683	ChrXV	YOR304C-A	BIL1	YOR305W	RRG7	0.685	1.249	0.685	0.925	10.250	SD_GSE276435_vs_WT		7.187	0.129	0.000	271	137	0.685	0.925	0.129	0	0	0	0	Evaluable
BP74	ChrII	YBR080C-A	TFC1	YBR079W	NAL33	0.733	3.098	0.733	1.506	0.347	Hypoxic_vs_Aerobic		11.711	0.129	0.000	280	144	0.733	1.506	0.129	0	0	0	0	Evaluable
BP374	ChrX	YJL133C-A	DPB	YJL133W	MRS3	0.695	0.767	0.767	0.829	9.284	NaCl_vs_WT		6.473	0.128	0.000	771	509	0.767	0.829	0.128	0	0	0	0	Evaluable
BP354	ChrIX	YIL065C	FIS1	YIL064W	EFM4	1.044	0.880	0.880	0.959	83.085	SD_GSE276435_vs_WT		7.499	0.128	0.000	167	139	0.880	0.959	0.128	0	0	0	0	Evaluable
BP219	ChrV	YER184C	TOG1	YER185W	PUG1	1.794	3.956	1.794	2.664	25.277	NaCl_vs_WT		20.959	0.127	0.000	773	179	1.794	2.664	0.127	1	0	0	0	Evaluable
BP702	ChrXVI	YPL152C	RAD23	YPL152W-A	YPL152W-A	0.837	1.000	0.837	0.915	0.000	NaCl_vs_WT		7.198	0.127	0.000	409	111	0.837	0.915	0.127	0	0	0	0	Evaluable
BP266	ChrVII	YGL070C	RPB9	YGL069W	MNP1	0.703	0.932	0.703	0.809	18.592	SD_GSE276435_vs_WT		6.396	0.127	0.000	259	140	0.703	0.809	0.127	0	0	0	0	Evaluable
BP43	ChrII	YBR135C	VIC04	YBR136W	SND3	2.842	0.598	0.598	1.303	78.611	NaCl_vs_WT		10.303	0.127	0.000	688	426	0.598	1.303	0.127	0	0	0	0	Evaluable
BP294	ChrVII	YGR152C	RSR1	YGR153W	YGR153W	0.570	1.927	0.570	1.048	35.614	SD_GSE276435_vs_WT		8.288	0.126	0.000	599	144	0.570	1.048	0.126	0	0	0	0	Evaluable
BP363	ChrIX	YIR024C	INA22	YIR025W	MND2	1.345	1.160	1.160	1.249	19.501	NaCl_vs_WT		9.897	0.126	0.000	167	100	1.160	1.249	0.126	0	0	0	0	Evaluable
BP629	ChrXV	YOL108C	IND4	YOL107W	YOL107W	1.125	1.274	1.125	1.197	28.274	NaCl_vs_WT		9.509	0.126	0.000	215	142	1.125	1.197	0.126	0	0	0	0	Evaluable
BP258	ChrVII	YGL136C	MRM2	YGL135W	RPL1B	1.732	0.688	0.688	1.092	40.956	SD_GSE276435_vs_WT		8.697	0.126	0.000	781	197	0.688	1.092	0.126	0	0	0	0	Evaluable
BP490	ChrXII	YLR372C	ATC39	YLR373C	MRPL15	2.613	0.978	0.978	1.598	6.254	NaCl_vs_WT		12.986	0.123	0.000	646	360	0.978	1.598	0.123	0	0	0	0	Evaluable
BP131	ChrIV	YDR072C	IPT1	YDR073W	SNF11	1.455	0.927	0.927	1.162	14.593	NaCl_vs_WT		9.439	0.123	0.000	1094	816	0.927	1.162	0.123	0	0	0	0	Evaluable
BP153	ChrIV	YDR253C	MET32	YDR254W	CHL4	1.225	0.654	0.654	0.895	7.123	NaCl_vs_WT		7.291	0.123	0.000	547	179	0.654	0.895	0.123	0	0	0	0	Evaluable
BP696	ChrXVI	YPL186C-A	COA2	YPL188W	GLP2	0.617	1.042	0.617	0.802	1.303	SD_GSE276435_vs_WT		6.550	0.122	0.000	640	311	0.617	0.802	0.122	0	0	0	0	Evaluable
BP645	ChrXV	YOR060C	SLD7	YOR061W	CKA2	1.623	0.781	0.781	1.126	29.099	SD_GSE276435_vs_WT		9.256	0.122	0.000	370	139	0.781	1.126	0.122	0	0	0	0	Evaluable
BP377	ChrXVI	YPR027C	RPS27B	YHR021W-A	ECM12	0.562	0.529	0.529	0.545	3.171	SD_GSE276435_vs_WT		4.489	0.122	0.000	555	436	0.529	0.545	0.122	0	0	0	0	Evaluable
BP398	ChrX	YJR001C	YAE1	YJR066W	RPC2	1.089	0.737	0.737	0.896	20.109	SD_GSE276435_vs_WT		7.392	0.121	0.000	198	107	0.737	0.896	0.121	0	0	0	0	Evaluable
BP567	ChrXIII	YMR272C	SCS7	YMR273W-B	YMR273W-B	0.387	1.304	0.387	0.710	0.304	NaCl_vs_WT		5.887	0.121	0.000	311	216	0.387	0.710	0.121	0	0	0	0	Evaluable
BP732	ChrXVI	YPR061C	JID1	YPR062W	FCY1	1.010	0.835	0.835	0.918	11.336	NaCl_vs_WT		7.641	0.120	0.000	282	128	0.835	0.918	0.120	0	0	0	0	Evaluable
BP457	ChrXII	YLR065C	SND2	YLR066W	SPC3	0.798	0.701	0.701	0.748	77.960	SD_GSE276435_vs_WT		6.283	0.119	0.000	250	129	0.701	0.748	0.119	0	0	0	0	Evaluable
BP576	ChrXIV	YNL310C	ZIM17	YNL309W	STB1	0.968	1.531	0.968	1.217	9.729	NaCl_vs_WT		10.228	0.119	0.000	230	101	0.968	1.217	0.119	0	0	0	0	Evaluable
BP731	ChrXVI	YPR052C	NHP6A	YPR054W	SUM1	0.820	1.640	0.820	1.161	2.649	SD_GSE276435_vs_WT		9.798	0.119	0.000	305	182	0.820	1.161	0.119	0	0	0	0	Evaluable
BP478	ChrXII	YLR026C	MDS1	YLR024W	QRI5	1.531	1.040	1.040	1.262	87.775	NaCl_vs_WT		10.698	0.118	0.000	309	154	1.040	1.262	0.118	0	0	0	0	Evaluable
BP689	ChrXVI	YPL281C	ERP2	YPL280W	HSP32	1.000	1.000	1.000	1.000	0.000	NaCl_vs_WT		8.521	0.117	0.000	1016	135	1.000	1.000	0.117	0	0	0	0	Evaluable
BP280	ChrVII	YGR015C	EAT1	YGR016W	YGR016W	0.624	1.303	0.624	0.902	1.954	NaCl_vs_WT		7.690	0.117	0.000	184	105	0.624	0.902	0.117	0	0	0	0	Evaluable
BP413	ChrXI	YKL106C-A	YKL106C-A	YKL105W	AAT1	1.000	0.889	0.889	0.943	0.000	NaCl_vs_WT		8.051	0.117	0.000	269	114	0.889	0.943	0.117	0	0	0	0	Evaluable
BP351	ChrIX	YIL008C	FMC1	YIL007W	FYV10	1.090	0.983	0.983	1.035	24.191	NaCl_vs_WT		8.870	0.117	0.000	187	103	0.983	1.035	0.117	0	0	0	0	Evaluable

BP26	ChrII	YBL028C	YBL028C	YBL027W	RPL19B	0,716	0,526	0,526	0,613	308,363	SD_GSE276435_vs_WT	6,810	0,090	0,000	594	450	0,526	0,613	0,090	0	0	0	0 Evaluable
BP722	ChrXVI	YPL011C	TAF3	YPL011W	RET3	1,271	0,653	0,653	0,911	52,639	SD_GSE276435_vs_WT	10,121	0,090	0,000	314	136	0,653	0,911	0,090	0	0	0	0 Evaluable
BP593	ChrXIV	YNL148C	ALF1	YNL147W	LSM7	0,554	0,818	0,554	0,673	5,212	SD_GSE276435_vs_WT	7,483	0,090	0,000	268	123	0,554	0,673	0,090	0	0	0	0 Evaluable
BP395	ChrX	YJR064C	UTR1	YJR050W	ISY1	1,140	1,143	1,140	1,141	75,136	NaCl_vs_WT	12,805	0,089	0,000	220	116	1,140	1,141	0,089	0	0	0	0 Evaluable
BP467	ChrXII	YLR132C	USB1	YLR133W	CKI1	1,233	1,061	1,233	1,555	2,302	NaCl_vs_WT	17,524	0,089	0,000	289	118	1,233	1,555	0,089	0	0	0	0 Evaluable
BP229	ChrVI	YFL010C	WHI5HI	YFL009W	CDC4	1,658	1,216	1,216	1,433	48,817	NaCl_vs_WT	16,291	0,088	0,000	491	141	1,216	1,433	0,088	0	0	0	0 Evaluable
BP461	ChrXII	YLR078C	BCS1	YLR079W	SIC1	1,064	1,588	1,064	1,300	64,539	NaCl_vs_WT	14,813	0,088	0,000	260	118	1,064	1,300	0,088	0	0	0	0 Evaluable
BP70	ChrII	YBR082C	MIC12	YBR083W	SHB1	0,899	0,669	0,669	0,776	50,076	SD_GSE276435_vs_WT	8,696	0,087	0,000	223	119	0,669	0,776	0,087	0	0	0	0 Evaluable
BP356	ChrIX	YIL042C	PKP1	YIL041W	GVP36	2,214	1,403	1,403	1,762	6,428	NaCl_vs_WT	20,303	0,087	0,000	232	99	1,403	1,762	0,087	0	0	0	0 Evaluable
BP671	ChrXV	YOR228C	MCP1	YOR229W	WTM2	1,210	1,420	1,210	1,311	8,556	NaCl_vs_WT	15,119	0,087	0,000	631	250	1,210	1,311	0,087	0	0	0	0 Evaluable
BP586	ChrXIV	YNL204C	SPS18	YNL202W	SPS19	0,891	2,362	0,891	1,451	6,428	NaCl_vs_WT	16,869	0,086	0,000	300	122	0,891	1,451	0,086	0	0	0	0 Evaluable
BP563	ChrXV	YOR153C	RPS23B	YOR154W	SER1	0,474	0,790	0,474	0,612	92,075	SD_GSE276435_vs_WT	7,131	0,086	0,000	563	369	0,474	0,612	0,086	0	0	0	0 Evaluable
BP614	ChrXIV	YNR028C	SEC12	YNR027W	BUD17	1,293	0,981	0,981	1,126	1,998	SD_GSE276435_vs_WT	13,177	0,085	0,000	233	114	0,981	1,126	0,085	0	0	0	0 Evaluable
BP81	ChrIII	YCR002C	CDC10	YCR003W	MRPL32	0,685	1,064	0,685	0,841	65,929	NaCl_vs_WT	9,885	0,085	0,000	271	157	0,685	0,841	0,085	0	0	0	0 Evaluable
BP303	ChrIII	YGR237C	CIR1	YGR038W	SER2	0,998	0,859	0,859	0,926	100,544	SD_GSE276435_vs_WT	10,885	0,085	0,000	254	132	0,859	0,926	0,085	0	0	0	0 Evaluable
BP62	ChrII	YBR022C	PCB1	YBR021W-A	YBR021W-A	0,504	1,347	0,504	0,824	0,347	NaCl_vs_WT	9,769	0,084	0,000	294	142	0,504	0,824	0,084	0	0	0	0 Evaluable
BP119	ChrV	YDL070C	RXT3	YDL069W	RPL10A	0,737	0,443	0,443	0,571	42,910	SD_GSE276435_vs_WT	6,794	0,084	0,000	673	421	0,443	0,571	0,084	0	0	0	0 Evaluable
BP89	ChrII	YCR057C	SSK22	YCR073W-A	SCL2	1,412	1,052	1,052	1,219	2,302	NaCl_vs_WT	14,598	0,083	0,000	379	236	1,052	1,219	0,083	0	0	0	0 Evaluable
BP271	ChrVII	YGL044C	RNA15	YGL043W	DST1	0,867	0,896	0,867	0,882	33,790	NaCl_vs_WT	10,600	0,083	0,000	446	147	0,867	0,882	0,083	0	0	0	0 Evaluable
BP101	ChrIV	YDL177C	YDL176W	GID12	1,170	1,362	1,170	1,262	20,152	NaCl_vs_WT	15,209	0,083	0,000	375	126	1,170	1,262	0,083	0	0	0	0 Evaluable
BP535	ChrXIII	YMR038C	SLB1	YMR040W	YET2	1,015	2,572	1,015	1,615	63,193	NaCl_vs_WT	19,537	0,083	0,000	858	161	1,015	1,615	0,083	0	0	0	0 Evaluable
BP485	ChrXII	YLR245C	CDD1	YLR246W	EIF2	0,898	0,933	0,898	0,899	3,431	NaCl_vs_WT	10,929	0,082	0,000	197	111	0,898	0,899	0,082	0	0	0	0 Evaluable
BP580	ChrXIV	YOR302C	YOR302C	YOR303W	RPS19A	1,021	0,439	0,439	0,670	39,740	NaCl_vs_WT	8,152	0,082	0,000	515	400	0,439	0,670	0,082	0	0	0	0 Evaluable
BP530	ChrXIII	YMR016C	SCW2	YMR017W	SPC29	0,804	2,297	0,804	1,359	6,211	NaCl_vs_WT	16,540	0,082	0,000	1695	846	0,804	1,359	0,082	0	0	0	0 Evaluable
BP231	ChrVI	YFR003C	YPI1	YFR004W	RPN11	0,903	0,779	0,779	0,839	98,633	NaCl_vs_WT	10,232	0,082	0,000	268	140	0,779	0,839	0,082	0	0	0	0 Evaluable
BP357	ChrIX	YIL037C	PIN2	YIL036W	CST6	2,304	1,675	1,675	1,964	4,300	NaCl_vs_WT	23,990	0,082	0,000	695	138	1,675	1,964	0,082	1	0	0	0 Evaluable
BP600	ChrXIV	YNL079C	TPM1	YNL078W	NIS1	0,744	1,526	0,744	1,066	20,239	SD_GSE276435_vs_WT	13,021	0,082	0,000	602	327	0,744	1,066	0,082	0	0	0	0 Evaluable
BP408	ChrXI	YKL166C	YKI76	YKL165W	MAM3	0,656	0,917	0,656	0,776	51,814	NaCl_vs_WT	9,492	0,082	0,000	286	141	0,656	0,776	0,082	0	0	0	0 Evaluable
BP364	ChrIX	YIR027C	DAL4	YIR028W	DAL4	2,439	1,260	1,260	1,733	2,302	NaCl_vs_WT	21,515	0,081	0,000	825	160	1,260	1,733	0,081	0	0	0	0 Evaluable
BP536	ChrXIII	YMR041C	ARK2	YMR042W	ARG80	1,388	0,554	0,554	0,877	0,695	NaCl_vs_WT	10,770	0,081	0,000	629	289	0,554	0,877	0,081	0	0	0	0 Evaluable
BP204	ChrV	YER085C	YER085C	YER086W	ILV1	2,303	0,857	0,857	1,405	1,303	SD_GSE276435_vs_WT	17,275	0,081	0,000	336	168	0,857	1,405	0,081	0	0	0	0 Evaluable
BP38	ChrII	YBR070C	ALG14	YBR071W	YBR071W	0,993	1,564	0,993	1,246	59,153	SD_GSE276435_vs_WT	15,412	0,081	0,000	476	147	0,993	1,246	0,081	0	0	0	0 Evaluable
BP414	ChrXI	YKL068C	UTP11	YKL069W	MTC2	0,937	1,885	0,937	1,329	58,980	SD_GSE276435_vs_WT	16,440	0,081	0,000	297	132	0,937	1,329	0,081	0	0	0	0 Evaluable
BP441	ChrXI	YLL035C	CDC11	LSB18	0,437	1,403	0,437	0,783	7,470	NaCl_vs_WT	9,735	0,080	0,000	251	168	0,437	0,783	0,080	0	0	0	0 Evaluable
BP594	ChrXIV	YNL139C	THI2	YNL138W-A	YSF3	1,092	1,330	1,092	1,205	15,418	NaCl_vs_WT	15,055	0,080	0,000	315	112	1,092	1,205	0,080	0	0	0	0 Evaluable
BP260	ChrVII	YGL127C	SCH1	YGL126W	SCS3	0,993	2,733	0,993	1,647	1,954	NaCl_vs_WT	20,701	0,080	0,000	221	122	0,993	1,647	0,080	0	0	0	0 Evaluable
BP522	ChrXII	YLR412C-A	YLR412C-A	YLR413W	INA1	1,785	0,527	0,527	0,970	1,607	SD_GSE276435_vs_WT	12,190	0,080	0,000	682	338	0,527	0,970	0,080	0	0	0	0 Evaluable
BP171	ChrIV	YDR404C	RPB7	YDR405W	MRP20	0,720	1,281	0,720	0,901	10,380	NaCl_vs_WT	12,092	0,079	0,000	476	178	0,720	0,901	0,079	0	0	0	0 Evaluable
BP555	ChrXIII	YMR157C	SSC2	YMR158W	GCV2	0,917	1,954	0,917	1,339	91,588	SD_GSE276435_vs_WT	16,913	0,079	0,000	495	170	0,917	1,339	0,079	0	0	0	0 Evaluable
BP736	ChrXVI	YPR080C	TIM18	YPR079W	MRPL31	1,036	0,851	0,851	0,939	101,716	NaCl_vs_WT	11,916	0,079	0,000	262	159	0,851	0,939	0,079	0	0	0	0 Evaluable
BP192	ChrV	YEL019C	MMS21	YEL018W	EAF5	2,624	0,673	0,673	1,329	11,857	NaCl_vs_WT	16,583	0,078	0,000	169	123	0,673	1,329	0,078	0	0	0	0 Evaluable
BP613	ChrXIV	YNR022C	MRPL50	YNR023W	SNF12	1,015	1,009	1,009	1,012	54,984	SD_GSE276435_vs_WT	12,955	0,078	0,000	224	121	1,009	1,012	0,078	0	0	0	0 Evaluable
BP733	ChrXVI	YPR082C	DIB1	YPR083W	MDM36	0,755	1,185	0,755	0,946	18,241	SD_GSE276435_vs_WT	12,134	0,078	0,000	197	106	0,755	0,946	0,078	0	0	0	0 Evaluable
BP452	ChrXII	YLR023C	YEH2	YLR021W	IRC25	0,991	1,096	0,961	1,026	70,987	SD_GSE276435_vs_WT	13,169	0,078	0,000	217	113	0,961	1,026	0,078	0	0	0	0 Evaluable
BP637	ChrXV	YOL040C	RPS15	YOL039W	RPP2A	0,816	0,436	0,436	0,596	453,252	SD_GSE276435_vs_WT	7,669	0,078	0,000	719	595	0,436	0,596	0,078	0	0	0	0 Evaluable
BP129	ChrIV	YOR092C	EMC10	YOR093C	YOS9	0,714	1,292	0,714	0,928	24,859	NaCl_vs_WT	11,979	0,077	0,000	286	151	0,714	0,928	0,077	0	0	0	0 Evaluable
BP113	ChrIV	YDL115C	IWR1	YDL114W	YDL114W	1,168	1,626	1,168	1,378	2,606	NaCl_vs_WT	17,934	0,077	0,000	477	109	1,168	1,378	0,077	0	0	0	0 Evaluable
BP22	ChrII	YBL045C	COR1	YBL043W	ECM13	0,874	0,608	0,608	0,729	6,428	NaCl_vs_WT	9,595	0,076	0,000	1171	558	0,608	0,729	0,076	0	0	0	0 Evaluable
BP554	ChrXIII	YMR183C	SSO2	YMR184W	ADD37	0,736	1,212	0,736	0,945	39,175	NaCl_vs_WT	12,483	0,076	0,000	380	196	0,736	0,945	0,076	0	0	0	0 Evaluable
BP287	ChrVII	YGR081C	SLX9	YGR082W	TCM20	1,121	0,813	0,813	0,955	60,153	SD_GSE276435_vs_WT	12,619	0,076	0,000	263	134	0,813	0,955	0,076	0	0	0	0 Evaluable
BP279	ChrVII	YGR055C	YPI2	YGR056W	PRP18	0,824	1,940	0,824	1,264	7,056	NaCl_vs_WT	16,759	0,075	0,000	210	103	0,824	1,264	0,075	0	0	0	0 Evaluable
BP355	ChrIX	YIL047C	SYG1	YIL046W-A	YIL046W-A	1,203	1,149	1,149	1,175	9,729	SD_GSE276435_vs_WT	15,578	0,075	0,000	485	207	1,149	1,175	0,075	0	0	0	0 Evaluable
BP678	ChrXV	YOR281C	PLP2	YOR283W	YOR283W	0,907	1,036	0,907	0,969	50,989	SD_GSE276435_vs_WT	12,878	0,075	0,000	323	140	0,907	0,969	0,075	0	0	0	0 Evaluable
BP182	ChrIV	YDR482C	CWC21	YDR483W	KRE2	1,171	0,610	0,610	0,845	33,008	NaCl_vs_WT	11,298	0,075	0,000	318	126	0,610	0,845	0,075	0	0	0	0 Evaluable
BP521	ChrXIII	YML047C	PRM6	YML046W	PRP39	1,087	0,853	0,853	0,963	0,999	SD_GSE276435_vs_WT	12,908	0,075	0,000	398	111	0,853	0,963	0,075	0	0	0	0 Evaluable
BP421	ChrXI	YKL013C	ARC19	YKL012W	PRP40	0,675	1,117	0,675	0,868	32,096	NaCl_vs_WT	11,647	0,075	0,000	286	144	0,675	0,868	0,075	0	0	0	0 Evaluable
BP450	ChrXII	YLR161C	PML1	YLR157W	MEU1	1,494	0,807	0,807	1,058	42,020	SD_GSE276435_vs_WT	14,749	0,074	0,000	191	124	0,807	1,058	0,074	0	0	0	0 Evaluable
BP531	ChrXIII	YMR021C	MAC1	YMR022W	UBC7	1,490	0,977	0,977	1,206	7,591	NaCl_vs_WT	16,234	0,074	0,000	201	139	0,977	1,206	0,074	0	0	0	0 Evaluable
BP248	ChrVII	YGL183C	MND1	YGL181W	GTS1	1,537	1,338	1,338	1,434	13,898	NaCl_vs_WT	19,980	0,074	0,000	620	131	1,338	1,434	0,074	0	0	0	0 Evaluable
BP267	ChrVII	YGL064C	MRH4	YGL063W	PUS2	1,785	1,937	1,785	1,860	5,082	SD_GSE276435_vs_WT	25,136	0,074	0,000	445	144	1,785	1,860	0,074	1	0	0	0 Evaluable
BP617	ChrXV	YNR037C	RSM19	YNR038W	DBP6	0,904	0,876	0,876	0,890	18,285	SD_GSE276435_vs_WT	12,043	0,074	0,000	267	153	0,876	0,890	0,074	0	0	0	0 Evaluable
BP112	ChrIV	YDL159C	HEM25	YDL117W	CYK3	1,642	1,482	1,482	1,560	54,159	NaCl_vs_WT	21,174	0,074	0,000	968	125	1,482	1,560	0,074	0	0	0	0 Evaluable
BP291	ChrVII	YGR117C	YGR117C	YGR118W	RPS23A	1,017	0,522	0,522	0,729	25,160	SD_GSE276435_vs_WT	9,688	0,074	0,000	494	392	0,522	0,729	0,074	0	0	0	0 Evaluable
BP544	ChrXIII	YMR058C	SND1	YMR059W	SNZ1	1,347	1,110	1,110	1,223	0,347	Ethanol_vs_YEPD	16,615	0,074	0,000	448	94	1,110	1,223	0,074	0	0	0	0 Evaluable
BP737	ChrVII	YPR102C	RPL11A	YPR103W	PRE2	0,512	0,620	0,512	0,563	294,422	SD_GSE276435_vs_WT	7,684	0,073	0,000	600	428	0,512	0,563	0,073	0	0	0	0 Evaluable
BP103	ChrIV	YDL166C	FAP7	YDL165W	CDC36	0,976	0,738	0,738	0,849	66,624	SD_GSE276435_vs_WT	11,715	0,072	0,000	247	134	0,738	0,849	0,072	0	0	0	0 Evaluable
BP213	ChrV	YER139C	RTR1	YER140W	EMP65	1,131	1,204	1,131	1,167	0,651	NaCl_vs_WT	16,198	0,072	0,000	321	114	1,131	1,167	0,072	0	0	0	0 Evaluable
BP382	ChrIX	YLL024C	RTT101	YLL023C	ANB2	1,126	1,409	1,126	1,268	38,626	NaCl_vs_WT	17,493	0,072	0,000	277	121	1,126	1,268	0,072	0	0	0	0 Evaluable
BP658	ChrXV	YOR157C	PLP1	YOR158W	PET123	0,771	0,971	0,771	0,865	51,162	NaCl_vs_WT	12,046	0,072	0,000	412	257	0,771	0,865	0,072	0	0	0	0 Evaluable
BP447	ChrXII	YLL035C	SPO75	YLL034W	ORC3	1,999	0,906	0,906	1,346	0,999	SD_GSE276435_vs_WT	18,741	0,072	0,000	536	117	0,906	1,346	0,072	0	0	0	0 Evaluable
BP9	ChrI	YAL014C	SYN8	YAL013W	DEP1	1,255	1,793	1,255	1,500	44,908	NaCl_vs_WT	20,945	0,072	0,000	250	129	1,255	1,500	0,072	0	0	0	0 Evaluable
BP425	ChrXI	YKL002C	MRP17	YKL002W	DID4	0,749	0,671	0,671	0,709	34,398	NaCl_vs_WT	9,503	0,072	0,000	285	129	0,671	0,709	0,072	0	0	0	0 Evaluable
BP201	ChrV	YER093C-A	YER093C-A	YER043W	GLN3	1,695	0,872	0,872	1,216	0,695	NaCl_vs_WT	16,997	0,072	0,000	313	113	0,872	1,216	0,072	0	0	0	0 Evaluable
BP688	ChrXVI	NFY103	YPL174C	NFY103	MRPL40	1,191	0,865	0,865	1,015	33,740	NaCl_vs_WT	14,190	0,072	0,000	359	106	0,865	1,015	0,072	0	0	0	0 Evaluable
BP481	ChrXII	YLR225C	YLR225C	YLR226W	BUR2	0,874	1,022	0,874	0,945	40,087	NaCl_vs_WT	13,309	0,071	0,000	435	277	0,874	0,945	0,071	0	0	0	0 Evaluable
BP589	ChrXIV	YNL163C	RIA1	YNL162W-A	YNL162W-A	1,019	0,797	0,797	0,901	2,041	SD_GSE276435_vs_WT	12,750	0,071	0,000	255	120	0,797	0,901	0,071	0	0	0	0 Evaluable
BP269	ChrVII	YGL056C	SDS23	YGL055W	CLE1	0,857	1,740	0,857	1,221	13,638	SD_GSE276435_vs_WT	17,289	0,071	0,000	1009	496	0,857	1,221	0,071	0	0	0	0 Evaluable
BP80	ChrII	YCL032C	YCL002C	YCL001W	RER1	0,730	0,671	0,671	0,699	8,773	SD_GSE276435_vs_WT	9,907	0,071	0,000	240	127	0,671	0,699	0,071	0	0	0	0 Evaluable
BP366	ChrIX	YIR036C	IRC24	YIR037W	HYR1	0,983	0,930	0,930	0,956	103,845	NaCl_vs_WT	13,594	0,070	0,000	262	140	0,930	0,956	0,070	0	0	0	0 Evaluable
BP52	ChrII	YBR154C	ARL1	YBR155C	LBS1	0,745	0,859	0,745	0,800	31,661	NaCl_vs_WT	11,374	0,070	0,000	425	134	0,745	0,800	0,070	0	0	0	0 Evaluable
BP380	ChrX	YJL072C	PSF2	YJL071W	ARE2	0,808	1,434	0,808	1,077	11,249	NaCl_vs_WT	15,338	0,070	0,000	269	106	0,808	1,077	0,070	0	0	0	0 Evaluable
BP738	ChrXVI	YPR107C	YTH1	YPR108W	RPN7	1,063	0,711	0,711	0,869	54,333	NaCl_vs_WT	12,424	0,070	0,000	389	109	0,711	0,869	0,070	0	0	0	0 Evaluable
BP349	ChrIX	YIL107C	PFK26	YIL106W	MOB1	2,219	1,507	1,507	1,829	43,084	NaCl_vs_WT	26,158	0,070	0,000	653	320	1,507	1,829	0,070	1	0	0	0 Evaluable
BP181	ChrIV	YDR470C	UGO1	YDR471W	RPL27B	1,037	0,511	0,511	0,728	41,953	SD_GSE276435_vs_WT	10,417	0,070	0,000	555	350	0,511	0,728	0,070	0	0	0	0 Evaluable
BP573	ChrXIV	YNL318C	MTH4	YNL317W	PTC2	1,013	1,013	1,013	1,169	0,347	NaCl_vs_WT	16,728	0,070	0,000	289	115	1,013	1,169	0,070	0	0	0	0 Evaluable
BP707	ChrXVI	YPL119C	DBP1	YPL118W	MRP51	1,982	0,972	0,972	1,388	12,465	NaCl_vs_WT	19,874	0,070	0,000	363	143	0,972	1,388	0,070	0	0	0	0 Evaluable
BP389	ChrX	YJR021C	REC107	YJR022W	LSM8	0,921	0,706	0,706	0,806	5,212	NaCl_vs_WT	11,629	0,069	0,000	204	102	0,706	0,806	0,069	0	0	0	0 Evaluable
BP84	ChrII	YCR035C	RRP43	YCR036W	RBK1	0,848	1,074	0,848	0,954	120,696	SD_GSE276435_vs_WT	13,864	0,069	0,000	278	169	0,848	0,954	0,069	0	0	0	0 Evaluable
BP673	ChrXV	YOR246C	ENV9	YOR247W	SRL1	0,888	0,718	0,718	0,799	39,566	NaCl_vs_WT	11,647	0,069	0,000	882	332	0,718	0,799	0,069	0	0	0	0 Evaluable
BP445	ChrXI	YLL038C	COX17	YLL039W	CIR01	1,357	0,869	0,869	1,099	160,218	SD_GSE276435_vs_WT	16,030	0,069	0,000	314	153	0,869	1,099	0,069	0	0	0	0 Evaluable
BP725	ChrVII	SNR78	YPL057W	HAT1	1,073	0,948	1,009	7,036	NaCl_vs_WT	14,741	0,068	0,000	276	117	0,948	1,009	0,068	0	0	0	0 Evaluable
BP200	ChrV	YER083C	AIB1	YER037W	PHB8	0,714	3,088	0,714	1,485	63,193	NaCl_vs_WT	21,877	0,068	0,000	689	512	0,714	1,485	0,068	0	0	0	0 Evaluable
BP121	ChrIV	YDL052C	SLC1	YDL051W	LHP1	0,804	0,745	0,745	0,774	62,976	SD_GSE276435_vs_WT	11,451	0,068	0,000	368	206	0,745	0,774	0,068	0	0	0	0 Evaluable
BP749	ChrXVI	YPR116C	RPC82	YPR019W	CCR2	1,173	1,953	1,173	1,514	16,287	SD_GSE276435_vs_WT	22,387	0,068	0,000	339	173	1,173	1,514	0,068	0	0	0	0 Evaluable
BP676	ChrXV	YOR261C	RPN8	YOR262W	GPN2	0,725	0,803	0,725	0,763	145,842	SD_GSE276435_vs_WT	11,326	0,067	0,000	360	118	0,725	0,763	0,067	0	0	0	0 Evaluable
BP57	ChrII	YBR054C	ZTA1	YBR054W	YHP23	1,447	0,924	0,924	1,156	8,254	NaCl_vs_WT	17,195	0,067	0,000	321	151	0,924	1,156	0,067	0	0	0	0 Evaluable
BP96	ChrIV	YDL226C	CDC13	YDL219W	DTD1	1,267	0,996	0,996	1,123	8,295	NaCl_vs_WT	16,738	0,067	0,000	223	112	0,996	1,123	0,067	0	0	0	0 Evaluable
BP747	ChrXVI	YPR188C	PZF1	YPR187W	RPC25	1,025	0,631	0,631	0,804	16,721	SD_GSE276435_vs_WT	11,979	0,067	0,000	234	137	0,631	0,804	0,067	0	0	0	0 Evaluable
BP590	ChrXIV	YNL159C	ASI2	YNL158W	PGA1	1,219	0,694	0,694	0,920	6,211	NaCl_vs_WT	13,710	0,067	0,000	264	124	0,694	0,920	0,067	0	0	0	0 Evaluable
BP606	ChrXIV	YNL035C	YNL035C	YNL034W	YNL034W	0,904	1,000	0,904	0,951	0,000	NaCl_vs_WT	14,193	0,067	0,000	785	214	0,904	0,951	0,067	0	0	0	0 Evaluable
BP234	ChrV	YER142C	MAG1	YER143W	DDI1	1,106	0,850	0,850	0,969	22,932	NaCl_vs_WT	14,476	0,067	0,000	282	108	0,850	0,969	0,067	0	0	0	0 Evaluable
BP260	ChrVII	YGR127C	CTF1	YGR126W	NCP7	1,507	0,598	0,598	0,950	77,267	SD_GSE276435_vs_WT	14,292	0,067	0,000	291	108	0,598	0,950	0,067	0	0	0	0 Evaluable
BP146	ChrIV	YDR198C	CAB5	YDR197W	CBS2	0,752	0,922	0,752	0,833	45,169	NaCl_vs_WT	12,480	0,067	0,000	228	109	0,752	0,833	0,067	0	0	0	0 Evaluable
BP472	ChrXII	YLR172C	DPH5	YLR173W	TAG1	0,716	1,562	0,716	1,058	20,022	NaCl_vs_WT	15,954	0,066	0,000	258	126	0,716	1,058	0,066	0	0	0	0 Evaluable
BP19	ChrI	YBL057C	PTH2	YBL056W	PTC3	0,913	0,740	0,740	0,822	227,711	SD_GSE276435_vs_WT	12,456	0,066	0,000	334	149	0,740	0,822	0,066	0	0	0	0 Evaluable
BP396	ChrX	YJR062C	NTA1	YJR063W	RPA12	1,160	0,698	0,698	0,900	41,521	SD_GSE276435_vs_WT	13,593	0,066	0,000	345	232	0,698	0,900	0,066	0	0	0	0 Evaluable
BP334	ChrVIII	YHR151C	MTC6	YHR152W	SPO12	0,910	0,888	0,888	0,899	14,463	SD_GSE276435_vs_WT	13,693	0,066	0,000	585	229	0,888	0,899	0,066	0	0	0	0 Evaluable
BP297	ChrVII	YGR136C-A	LSG2	YGR137W	PSD2	0,924	1,076	0,924	0,997	85,039	SD_GSE276435_vs_WT	15,189	0,066	0,000	476	291	0,924	0,997	0,066	0	0	0	0 Evaluable
BP184	ChrIV	YDR466C	PKH1	YDR462W	IZH1	1,801	0,815	0,815	1,211	33,269	SD_GSE276435_vs_WT	18,534	0,065	0,000	655	310	0,815	1,211	0,065	0	0	0	0 Evaluable
BP516	ChrXIII	YML064C	TEM1	YML063W	RPS1B	0,922	0,548	0,548	0,711	8,208	SD_GSE276435_vs_WT	10,883	0,065	0,000	605	400	0,548	0,711	0,065	0	0	0	0 Evaluable
BP68	ChrII	Y

BP584	ChrXIV	YNL212W	RRG9	YNL212W	VID27	0.905	0.661	0.661	0.773	35.874	NaCl_vs_WT	13.641	0.057	0.000	356	121	0.661	0.773	0.057	0	0	0	0	Evaluable
BP618	ChrXIV	YNR039C	ZRG17	YNR043W	MRX15	1.476	1.715	1.476	1.591	19.197	NaCl_vs_WT	28.123	0.057	0.000	258	140	1.476	1.591	0.057	0	0	0	0	Evaluable
BP562	ChrXIII	YMR227C	TAF7	YMR228W	MTF1	1.297	1.403	1.297	1.301	14.376	SD_GSE276435_vs_WT	23.008	0.057	0.000	240	106	1.297	1.301	0.057	0	0	0	0	Evaluable
BP235	ChrVI	YFR026C	ULI1	YFR027W	ECO1	1.404	0.579	0.579	0.901	1.303	NaCl_vs_WT	16.002	0.056	0.000	1194	100	0.579	0.901	0.056	0	0	0	0	Evaluable
BP369	ChrX	YJL204C	RCY1	YJL203W	PRP21	1.001	0.886	0.886	0.941	39.522	NaCl_vs_WT	16.723	0.056	0.000	189	108	0.886	0.941	0.056	0	0	0	0	Evaluable
BP361	ChrX	YJR011C	STE3	YJR012C	SGF71	0.783	0.792	0.792	0.913	45.733	SD_GSE276435_vs_WT	16.285	0.056	0.000	239	143	0.792	0.913	0.056	0	0	0	0	Evaluable
BP247	ChrVII	YGL200C	EMP24	YGL198W	YIP4	0.728	0.851	0.728	0.787	159.872	NaCl_vs_WT	14.131	0.056	0.000	285	219	0.728	0.787	0.056	0	0	0	0	Evaluable
BP553	ChrXIII	YMR142C	RPL13B	YMR143W	RPS16A	0.505	0.536	0.505	0.521	531.602	SD_GSE276435_vs_WT	9.424	0.055	0.000	730	606	0.505	0.521	0.055	0	0	0	0	Evaluable
BP158	ChrIV	YDR032C-A	DAD4	YDR021W	ASP1	0.827	0.696	0.696	0.759	58.372	SD_GSE276435_vs_WT	13.732	0.055	0.000	203	116	0.696	0.759	0.055	0	0	0	0	Evaluable
BP327	ChrVIII	YHR115C	DMA1	YHR116W	CCK23	1.066	0.581	0.581	0.787	1.216	NaCl_vs_WT	14.270	0.055	0.000	305	144	0.581	0.787	0.055	0	0	0	0	Evaluable
BP249	ChrVII	YGL175C	SAE2	YGL174W	BUD13	1.094	1.054	1.054	1.074	28.317	NaCl_vs_WT	19.488	0.055	0.000	222	105	1.054	1.074	0.055	0	0	0	0	Evaluable
BP718	ChrXVI	YBR040C	IBA1	YPL039W	YPL039W	2.031	0.721	0.721	1.210	15.808	NaCl_vs_WT	21.999	0.055	0.000	223	121	0.721	1.210	0.055	0	0	0	0	Evaluable
BP748	ChrXVI	YPR188C	MLC2	YPR189W	SIX3	1.332	1.067	1.067	1.192	74.659	SD_GSE276435_vs_WT	21.797	0.055	0.000	184	108	1.067	1.192	0.055	0	0	0	0	Evaluable
BP646	ChrXV	YOR096C	YNG1	YOR065W	CYT1	1.036	1.599	1.036	1.267	25.842	NaCl_vs_WT	23.537	0.055	0.000	700	260	1.036	1.267	0.055	0	0	0	0	Evaluable
BP141	ChrIV	YDR168C	SEC5	YDR167W	TAF10	1.055	0.821	0.821	0.931	112.053	SD_GSE276435_vs_WT	17.047	0.055	0.000	227	103	0.821	0.931	0.055	0	0	0	0	Evaluable
BP546	ChrXIII	YMR114C	YMR114C	YMR115W	MGR3	1.311	0.840	0.840	1.050	71.488	NaCl_vs_WT	19.238	0.055	0.000	254	118	0.840	1.050	0.055	0	0	0	0	Evaluable
BP585	ChrVII	YGR077C	ENV11	YGR078C	LIP73	1.053	0.842	0.842	0.942	34.539	SD_GSE276435_vs_WT	17.268	0.055	0.000	240	112	0.842	0.942	0.055	0	0	0	0	Evaluable
BP730	ChrXVI	YPR064C	ATG31	YPR051W	MAK3	1.636	0.795	0.795	1.130	13.985	NaCl_vs_WT	20.827	0.054	0.000	286	140	0.795	1.130	0.054	0	0	0	0	Evaluable
BP39	ChrII	YBR077C	SUM4	YBR078W	ECM33	1.059	0.788	0.788	0.914	55.028	SD_GSE276435_vs_WT	16.857	0.054	0.000	829	408	0.788	0.914	0.054	0	0	0	0	Evaluable
BP483	ChrXII	YLR238C	LIP2	YLR240W	VPS34	1.465	0.923	0.923	1.163	32.704	NaCl_vs_WT	21.455	0.054	0.000	214	104	0.923	1.163	0.054	0	0	0	0	Evaluable
BP632	ChrXV	YOL087C	DUF1	YOL088W-A	MHF1	1.286	1.003	1.003	1.136	29.447	NaCl_vs_WT	21.014	0.054	0.000	535	162	1.003	1.136	0.054	0	0	0	0	Evaluable
BP654	ChrXV	YOR131C	YOR131C	YOR132W	VPS17	1.030	1.131	1.000	1.063	85.521	NaCl_vs_WT	19.728	0.054	0.000	336	134	1.000	1.063	0.054	0	0	0	0	Evaluable
BP458	ChrXII	YLR007C	PET309	YLR366W	FYV7	1.103	0.995	0.995	1.048	34.094	SD_GSE276435_vs_WT	19.483	0.054	0.000	297	128	0.995	1.048	0.054	0	0	0	0	Evaluable
BP339	ChrVIII	YHR118C	GPI16	YHR089C	PTH1	1.032	1.392	1.032	1.159	4.951	NaCl_vs_WT	22.322	0.054	0.000	190	107	1.032	1.159	0.054	0	0	0	0	Evaluable
BP331	ChrVIII	YHR133C	NSG1	YHR134W	WSS1	0.974	0.971	0.971	0.972	14.159	SD_GSE276435_vs_WT	18.120	0.054	0.000	151	112	0.971	0.972	0.054	0	0	0	0	Evaluable
BP448	ChrXII	YLR068C	SSK1	YLR057W	NSE1	1.791	1.337	1.337	1.547	20.717	NaCl_vs_WT	29.073	0.053	0.000	498	249	1.337	1.547	0.053	0	0	0	0	Evaluable
BP403	ChrX	YJR111C	PXP2	YJR112W	NNF1	1.282	0.807	0.807	1.017	16.243	SD_GSE276435_vs_WT	19.155	0.053	0.000	323	137	0.807	1.017	0.053	0	0	0	0	Evaluable
BP552	ChrXIII	YMR185C	MMS1	YMR187W	MLH1	1.477	1.070	1.070	1.257	9.004	NaCl_vs_WT	23.751	0.053	0.000	412	119	1.070	1.257	0.053	0	0	0	0	Evaluable
BP13	ChrII	YAR014C	BUD14	YAR015W	ADE1	0.821	0.940	0.821	0.879	128.817	SD_GSE276435_vs_WT	16.659	0.053	0.000	533	165	0.821	0.879	0.053	0	0	0	0	Evaluable
BP677	ChrXV	YOR275C	RIM20	YOR276W	CAF20	1.120	0.561	0.561	0.792	42.737	NaCl_vs_WT	15.050	0.053	0.000	263	160	0.561	0.792	0.053	0	0	0	0	Evaluable
BP48	ChrII	YBR138C	YBR138C	YBR139W	ATS42	1.031	1.416	1.031	1.208	21.108	NaCl_vs_WT	23.058	0.052	0.000	327	172	1.031	1.208	0.052	0	0	0	0	Evaluable
BP47	ChrII	YBR133C	HSL7	YBR135W	CKS1	0.954	1.018	0.954	0.985	33.746	SD_GSE276435_vs_WT	18.942	0.052	0.000	586	277	0.954	0.985	0.052	0	0	0	0	Evaluable
BP439	ChrXII	YKR100C	SKG1	YKR010W	SIR1	0.887	1.230	0.887	1.045	41.086	NaCl_vs_WT	20.133	0.052	0.000	571	147	0.887	1.045	0.052	0	0	0	0	Evaluable
BP423	ChrXII	YKL058C	LAC1	YKL057W	CAP1	0.903	0.903	0.903	0.942	64.539	SD_GSE276435_vs_WT	18.191	0.052	0.000	750	470	0.903	0.942	0.052	0	0	0	0	Evaluable
BP183	ChrIV	YDR468C	PAC11	YDR469W	SLD5	1.288	0.931	0.931	1.095	18.849	SD_GSE276435_vs_WT	21.180	0.052	0.000	222	150	0.931	1.095	0.052	0	0	0	0	Evaluable
BP451	ChrXII	YLR018C	PCM34	YLR019W	PSR2	1.053	0.837	0.837	0.939	21.629	NaCl_vs_WT	18.165	0.052	0.000	681	266	0.837	0.939	0.052	0	0	0	0	Evaluable
BP711	ChrXVI	YPL077C	YPL077C	YPL078W	GPI2	0.710	1.189	0.710	0.919	3.344	NaCl_vs_WT	17.813	0.052	0.000	352	112	0.710	0.919	0.052	0	0	0	0	Evaluable
BP282	ChrVII	YGR024C	THG1	YGR025W	YGR024W	0.772	0.673	0.673	0.721	14.028	NaCl_vs_WT	13.985	0.052	0.000	388	156	0.673	0.721	0.052	0	0	0	0	Evaluable
BP627	ChrXV	YOL114C	PTH4	YOL113W	SKM1	0.721	0.794	0.721	0.756	15.418	NaCl_vs_WT	14.727	0.051	0.000	400	205	0.721	0.756	0.051	0	0	0	0	Evaluable
BP262	ChrVII	YGL100C	RMD9	YGL099W	MLC1	0.972	0.795	0.795	0.828	27.847	NaCl_vs_WT	16.180	0.051	0.000	286	148	0.795	0.828	0.051	0	0	0	0	Evaluable
BP27	ChrII	YBL021C	HAP3	YBL022W	RFT1	0.941	0.923	0.923	0.932	16.113	NaCl_vs_WT	18.213	0.051	0.000	306	137	0.923	0.932	0.051	0	0	0	0	Evaluable
BP172	ChrIV	YDR411C	DFM1	YDR412W	RRP17	0.937	0.813	0.813	0.873	44.517	SD_GSE276435_vs_WT	17.063	0.051	0.000	298	147	0.813	0.873	0.051	0	0	0	0	Evaluable
BP352	ChrIX	YIL093C	RSM25	YIL092W	YIL092W	1.316	1.010	1.010	1.153	12.856	SD_GSE276435_vs_WT	22.580	0.051	0.000	281	109	1.010	1.153	0.051	0	0	0	0	Evaluable
BP639	ChrXV	YNL022C	RLP7	YNL001W	DOM34	0.814	0.788	0.788	0.801	84.952	SD_GSE276435_vs_WT	15.703	0.051	0.000	313	163	0.788	0.801	0.051	0	0	0	0	Evaluable
BP510	ChrXII	YLR442C	SIR3	YLR443W	ECM7	1.041	1.104	1.041	1.072	18.849	SD_GSE276435_vs_WT	21.048	0.051	0.000	373	145	1.041	1.072	0.051	0	0	0	0	Evaluable
BP623	ChrXV	YOR180C	LAC1	YOR179C	MCA1	0.724	0.937	0.724	0.824	29.954	NaCl_vs_WT	16.373	0.050	0.000	248	137	0.724	0.824	0.050	0	0	0	0	Evaluable
BP377	ChrX	YJL103C	GSM1	YJL102W	MEF2	2.052	1.317	1.317	1.644	16.721	NaCl_vs_WT	32.746	0.050	0.000	419	115	1.317	1.644	0.050	0	0	0	0	Evaluable
BP41	ChrII	YBR085C	RXT2	YBR093W	YBR093W	0.985	0.664	0.664	0.809	78.307	NaCl_vs_WT	16.121	0.050	0.000	322	135	0.664	0.809	0.050	0	0	0	0	Evaluable
BP277	ChrVII	YGL033C	CDH1	YGL032W	EIP76	1.455	0.907	0.907	1.149	26.841	NaCl_vs_WT	22.900	0.050	0.000	342	145	0.907	1.149	0.050	0	0	0	0	Evaluable
BP185	ChrIV	YDR070C	DXO1	YDR371W	CTS2	1.036	0.893	0.893	0.948	21.680	NaCl_vs_WT	18.904	0.050	0.000	332	138	0.893	0.948	0.050	0	0	0	0	Evaluable
BP155	ChrIV	YDL157C	DAK2	YDL158C	CMR1	0.806	0.840	0.806	0.824	17.720	SD_GSE276435_vs_WT	16.550	0.050	0.000	329	145	0.806	0.824	0.050	0	0	0	0	Evaluable
BP705	ChrXVI	YPL132C	RDS2	YPL132W	CCK11	1.244	0.954	0.954	1.089	28.925	NaCl_vs_WT	21.997	0.050	0.000	487	141	0.954	1.089	0.050	0	0	0	0	Evaluable
BP225	ChrVI	YFL038C	YPT1	YFL037W	TUB2	0.773	0.758	0.758	0.766	113.877	SD_GSE276435_vs_WT	15.469	0.049	0.000	349	206	0.758	0.766	0.049	0	0	0	0	Evaluable
BP699	ChrXVI	YPL168C	MEX67	YPL168W	MRX4	0.903	0.952	0.903	0.927	42.172	NaCl_vs_WT	18.899	0.049	0.000	378	150	0.903	0.927	0.049	0	0	0	0	Evaluable
BP495	ChrXII	YLR070C	ARC18	YLR071W	RCM2	0.806	1.255	0.806	1.006	17.459	NaCl_vs_WT	20.612	0.049	0.000	459	147	0.806	1.006	0.049	0	0	0	0	Evaluable
BP668	ChrXV	YOR207C	RET1	YOR208W	PTP2	0.782	1.570	0.782	1.108	18.372	SD_GSE276435_vs_WT	22.710	0.049	0.000	487	141	0.782	1.108	0.049	0	0	0	0	Evaluable
BP216	ChrIV	YDR153C	PET122	YDR154C	OAA1	1.276	1.306	1.276	1.291	1.346	NaCl_vs_WT	25.472	0.049	0.000	214	147	1.276	1.291	0.049	0	0	0	0	Evaluable
BP358	ChrIX	YIL020C	HIS6	YIL019W	FAF1	0.731	0.707	0.707	0.719	44.821	SD_GSE276435_vs_WT	14.748	0.049	0.000	272	122	0.707	0.719	0.049	0	0	0	0	Evaluable
BP313	ChrVIII	YHR069C	TDA3	YHR610W	RPL27A	0.990	0.388	0.388	0.620	28.013	SD_GSE276435_vs_WT	12.731	0.049	0.000	840	456	0.388	0.620	0.049	0	0	0	0	Evaluable
BP460	ChrXII	YLR074C	BUD20	YLR075W	RPL10	1.059	0.343	0.343	0.603	124.735	SD_GSE276435_vs_WT	12.408	0.049	0.000	470	302	0.343	0.603	0.049	0	0	0	0	Evaluable
BP126	ChrIV	YDR026C	DAS2	YDR027W	FAL1	0.856	1.106	0.856	0.973	13.420	SD_GSE276435_vs_WT	20.091	0.048	0.000	359	113	0.856	0.973	0.048	0	0	0	0	Evaluable
BP20	ChrII	YBL051C	PIN4	YBL050W	SEC17	0.960	0.738	0.738	0.842	75.658	NaCl_vs_WT	17.383	0.048	0.000	365	163	0.738	0.842	0.048	0	0	0	0	Evaluable
BP222	ChrVII	YFL054C	ADY3	YFL053W	DAK2	2.219	0.725	0.725	1.269	0.000	NaCl_vs_WT	26.251	0.048	0.000	635	145	0.725	1.269	0.048	0	0	0	0	Evaluable
BP270	ChrVII	YGL048C	RPT6	YGL047W	ALG13	0.674	0.895	0.674	0.764	45.950	NaCl_vs_WT	15.860	0.048	0.000	285	129	0.674	0.764	0.048	0	0	0	0	Evaluable
BP295	ChrVII	YGR154C	GTO1	YGR155W	CYS4	1.352	0.554	0.554	0.865	17.590	SD_GSE276435_vs_WT	17.973	0.048	0.000	674	146	0.554	0.865	0.048	0	0	0	0	Evaluable
BP497	ChrXII	YLR085C	SWC7	YLR086W	VAC14	1.304	0.842	0.842	1.048	0.304	SD_GSE276435_vs_WT	21.818	0.048	0.000	237	113	0.842	1.048	0.048	0	0	0	0	Evaluable
BP376	ChrX	YJL132C	MTC1	YJL122W	ALB1	0.890	0.664	0.664	0.756	79.627	SD_GSE276435_vs_WT	15.762	0.048	0.000	275	161	0.664	0.756	0.048	0	0	0	0	Evaluable
BP44	ChrII	YBR107C	IML3	YBR105W	AIM5	0.608	2.362	0.608	1.342	4.995	NaCl_vs_WT	28.034	0.048	0.000	291	132	0.608	1.342	0.048	0	0	0	0	Evaluable
BP223	ChrVI	YFL035C	ALR2	YFL034W	SWP82	1.710	1.011	1.011	1.315	13.116	NaCl_vs_WT	27.483	0.048	0.000	954	134	1.011	1.315	0.048	0	0	0	0	Evaluable
BP742	ChrXVI	YPR139C	LCA1	YPR140W	TAZ1	0.668	1.727	0.668	1.074	34.354	NaCl_vs_WT	22.499	0.048	0.000	332	108	0.668	1.074	0.048	0	0	0	0	Evaluable
BP32	ChrII	YBR002C	RER2	YBR003W	COQ1	0.856	1.064	0.856	0.954	68.361	NaCl_vs_WT	19.999	0.048	0.000	240	139	0.856	0.954	0.048	0	0	0	0	Evaluable
BP400	ChrX	YJR058C	EMC2	YJR059W	BIR1	0.684	1.108	0.684	0.871	84.474	SD_GSE276435_vs_WT	18.290	0.048	0.000	344	119	0.684	0.871	0.048	0	0	0	0	Evaluable
BP164	ChrIV	YDR063C	TFC6	YDR063W	ESC2	0.989	1.126	0.989	1.055	54.767	SD_GSE276435_vs_WT	22.232	0.048	0.000	485	127	0.989	1.055	0.048	0	0	0	0	Evaluable
BP40	ChrII	YBR084C-A	RPL19A	YBR083C	AAC3	0.562	0.715	0.562	0.634	21.325	SD_GSE276435_vs_WT	13.350	0.047	0.000	721	499	0.562	0.634	0.047	0	0	0	0	Evaluable
BP486	ChrXII	YLR273C	PIG1	YLR274W	MCM5	1.260	1.111	1.111	1.183	13.637	NaCl_vs_WT	24.935	0.047	0.000	525	146	1.111	1.183	0.047	0	0	0	0	Evaluable
BP700	ChrXVI	YPL167C	REV3	YPL168W	ATG29	1.367	1.399	1.367	1.383	7.557	NaCl_vs_WT	29.159	0.047	0.000	230	106	1.367	1.383	0.047	0	0	0	0	Evaluable
BP612	ChrXV	YNR020C	ATP23	YNR021W	YMR219W	0.893	0.703	0.703	0.792	22.628	SD_GSE276435_vs_WT	16.721	0.047	0.000	154	162	0.703	0.792	0.047	0	0	0	0	Evaluable
BP670	ChrXV	YOR219C	STE13	YOR220W	RCN2	1.311	1.783	1.311	1.529	93.812	NaCl_vs_WT	32.282	0.047	0.000	318	180	1.311	1.529	0.047	0	0	0	0	Evaluable
BP118	ChrIV	YDL083C	RPS16B	YDL082W	RPL13A	0.410	0.485	0.410	0.446	93.595	SD_GSE276435_vs_WT	9.422	0.047	0.000	634	467	0.410	0.446	0.047	0	0	0	0	Evaluable
BP588	ChrXIV	YNL165W	BNI5	YNL166W	YNL166W	0.840	1.882	0.840	1.258	17.894	SD_GSE276435_vs_WT	26.603	0.047	0.000	286	121	0.840	1.258	0.047	0	0	0	0	Evaluable
BP162	ChrIV	YDR058C	ATP22	YDR057W	SBE2	1.369	0.984	0.984	1.160	60.804	NaCl_vs_WT	24.909	0.047	0.000	491	145	0.984	1.160	0.047	0	0	0	0	Evaluable
BP264	ChrVII	YGL091C	NBP35	YGL090W	LIF1	1.139	1.138	1.138	1.139	74.875	NaCl_vs_WT	24.472	0.047	0.000	276	122	1.138	1.139	0.047	0	0	0	0	Evaluable
BP174	ChrIV	YDR432C	CYM1	YDR432W	NPL3	1.219	0.717	0.717	0.935	114.876	NaCl_vs_WT	20.219	0.046	0.000	312	169	0.717	0.935	0.046	0	0	0	0	Evaluable
BP540	ChrXIII	YMR003C	SAM37	YMR001W	RNA14	1.174	0.733	0.733	0.927	41.925	NaCl_vs_WT	20.118	0.046	0.000	239	143	0.733	0.927	0.046	0	0	0	0	Evaluable
BP355	ChrIX	YIL146C	RTN2	YIL145C	TPD3	1.343	0.923	0.923	1.113	16.380	NaCl_vs_WT	24.161	0.046	0.000	556	276	0.923	1.113	0.046	0	0	0	0	Evaluable
BP15	ChrII	YBL102C	RTG3	YBL103W	SPT2	0.844	0.624	0.624	0.726	84.170	NaCl_vs_WT	15.757	0.046	0.000	561	162	0.624	0.726	0.046	0	0	0	0	Evaluable
BP197	ChrV	YER018C	SPC25	YER019W	ISC1	0.911	1.302	0.911	1.089	22.627	NaCl_vs_WT	23.940	0.045	0.000	172	135	0.911	1.089	0.045	0	0	0	0	Evaluable
BP619	ChrXV	YNR041C	COQ2	YNR043W	MVD1	0.998	0.825	0.825	0.908	99.024	SD_GSE276435_vs_WT	19.960	0.045	0.000	235	115	0.825	0.908	0.045	0	0	0	0	Evaluable
BP410	ChrXII	YKL156C	RSM22	YKL154W	SRP102	0.893	0.714	0.714	0.798	65.277	SD_GSE276435_vs_WT	17.646	0.045	0.000	258	122	0.714	0.798	0.045	0	0	0	0	Evaluable
BP693	ChrXVI	YPL212C	PUS1	YPL211W	NPY	0.917	0.624	0.624	0.714	57.580	SD_GSE276435_vs_WT	15.875	0.045	0.000	345	203	0.624	0.714	0.045	0	0	0	0	Evaluable
BP5	ChrI	YAL035C	GIP4	YAL033W	SNC1	0.922	0.985	0.922	0.953	23.497	NaCl_vs_WT	21.238	0.045	0.000	254	124	0.922	0.953	0.045	0	0	0	0	Evaluable
BP469	ChrXII	YLR136C	SLS1	YLR414W	RRN5	1.135	1.025	1.025	1.079	12.465	NaCl_vs_WT	24.111	0.045	0.000	209	121	1.025	1.079	0.045	0	0	0	0	Evaluable
BP383	ChrX	YJL044C	GYP6	YJL043W	YJL043W	0.838	0.977	0.838	0.905	0.347	NaCl_vs_WT	20.224	0.045	0.000	453	147	0.838	0.905	0.045	0	0	0	0	Evaluable
BP431	ChrXII	YKR031C	SPO14	YKR034W	DAL80	1.117	1.651	1.117	1.358	0.651	NaCl_vs_WT	30.367	0.045	0.000	502	127	1.117	1.358	0.045	0	0	0	0	Evaluable
BP407	ChrXII	YKL206C	ADD66	YKL205W	LOS1	1.111	1.044	1.044	1.077	97.199	SD_GSE276435_vs_WT	24.228	0.044	0.000	241	136	1.044	1.077	0.044	0	0	0	0	Evaluable
BP209	ChrV	YER113C	ATP5	YER120W	DPB4	0.803	0.969	0.803	1.291	46.046	NaCl_vs_WT	29.201	0.044	0.000	292	179	0.969	1.291	0.044	0	0	0	0	Evaluable
BP432	ChrXII	YKR042C	SHE17	YKR044W	UBP5	0.617	1.011	0.617	0.790	26.667	SD_GSE276435_vs_WT	17.937	0.044	0.000	302	113	0.617	0.790	0.044	0	0	0	0	Evaluable
BP631	ChrXV	YOL094C	RFC4	YOL093W	TRM10	0.930	0.731	0.731	0.824	28.317	SD_GSE276435_vs_WT	18.734	0.044	0.000	259	132	0.731	0.824	0.044	0	0	0	0	Evaluable
BP714	ChrXVI	YPL064C	CWC27	YPL063W	TIM50	0.900	0.804	0.804	0.851	88.513	NaCl_vs_WT	19.466	0.044	0.000	322	124	0.804	0.851	0.044	0	0	0	0	Evaluable
BP388	ChrX	YJR053C-A	LSO1	YJR054W	PCL31	0.544	1.226	0.544	0.816	0.000	CaCl2_48h_vs_ctrl	18.755	0.044	0.000	443	134	0.544	0.816	0.044	0	0	0	0	Evaluable
BP30	ChrII	YBL008C	LDB7	YBL005W	PDR3	0.934	1.366	0.934	1.130	44.952	NaCl_vs_WT	25.955	0.044	0.000	340	136	0.934	1.130	0.044	0	0	0	0	Evaluable
BP470	ChrXII	YLR145C	GDI1	YLR150W	STM1	1.734	0.599	0.599	1.019	12.405	NaCl_vs_WT	23.468	0.043	0.000	643	467	0.599	1.019	0.043	0	0	0	0	Evaluable
BP641	ChrXV	YOR022C	AHC1	YOR025W	HST3	1.127	1.436	1.127	1.272	37.612	NaCl_vs_WT	29.312	0.043	0.000	596	265	1.127	1.272	0.043	0	0	0	0	Evaluable
BP186	ChrIV	YDR508C	GNP1	YDR510W	SMT3	0.855	0.923	0.855	0.888	26.580	NaCl_vs_WT	20.501	0.043	0.000	955	797	0.855	0.888	0.043	0	0	0	0	Evaluable
BP268	ChrVII	YGL061C	DUO1	YGL060W	YBP2	0.930	0.710	0.710	0.812	18.806	SD_GSE276435_vs_WT	18.763	0.043	0.000	353	125	0.710	0.812	0.043	0	0	0	0	Evaluable
BP602	ChrXV	YNL064C	YDJ1	YNL063W	MTD1	0.902	1.003	0.902	0.951	27.536	NaCl_vs_WT	21.995	0.043	0.000	660	166	0.902	0.951	0.043	0	0	0	0	Evaluable
BP18	ChrII	YBL082C	ALG3	YBL081W	YBL081W	0.758	1.611	0.758	1.105	34.441	SD_GSE276435_vs_WT	25.618	0.043	0.000	738	108	0.758	1.105	0.043	0	0	0	0	Evaluable
BP480	ChrXII	YLR219C	COA4	YLR218W	MRC3	0.989	0.936	0.936	0.962	22.237	SD_GSE276435_vs_WT	22.339	0.043	0.000	232	125	0.936	0.962	0.043	0	0	0	0	Evaluable
BP145	ChrIV	YDR156C	RVB1	YDR157W	HST4	0.731	0.993	0.731	0.852	3.966	NaCl_vs_WT	19.802	0.043	0.000	341	177	0.731	0.852	0.043	0	0	0	0	Evaluable
BP210	ChrV	YER122C	GLC3	YER123W	YCK3	0.690	0.947	0

BP159	ChrIV	YDL142C	CRD1	YDL141W	BPL1	1,164	1,115	1,115	1,139	6,428	NaCl_vs_WT	30,492	0.037	0.000	468	119	1,115	1,139	0.037	0	0	0	0 Evaluable
BP471	ChrXII	YLR163C	MAS1	YLR164W	SHH4	1,140	1,253	1,140	1,195	7,948	NaCl_vs_WT	32,174	0.037	0.000	638	130	1,140	1,195	0.037	0	0	0	0 Evaluable
BP155	ChrIV	YDR288C	RTT103	YDR291W	HRQ1	1,029	1,094	1,029	1,061	40,738	NaCl_vs_WT	28,663	0.037	0.000	218	132	1,029	1,061	0.037	0	0	0	0 Evaluable
BP178	ChrIV	YDR456C	PFA5	YDR460W	TFB3	0,942	0,974	0,942	0,957	40,348	NaCl_vs_WT	25,872	0.037	0.000	367	102	0.942	0,957	0.037	0	0	0	0 Evaluable
BP601	ChrXIV	YNL074C	MLF3	YNL073W	MSK1	1,222	1,018	1,018	1,115	11,466	NaCl_vs_WT	30,164	0.037	0.000	261	161	1,018	1,115	0.037	0	0	0	0 Evaluable
BP135	ChrIV	YDR117C	TMA64	YDR116W	ARC4	0,782	0,923	0,782	0,849	23,051	NaCl_vs_WT	23,050	0.037	0.000	238	125	0.782	0,849	0.037	0	0	0	0 Evaluable
BP42	ChrII	YBR152C	EXO84	YBR153W	SIF2	1,108	1,129	1,108	1,118	51,510	NaCl_vs_WT	30,518	0.037	0.000	385	118	1,108	1,118	0.037	0	0	0	0 Evaluable
BP744	ChrXVI	YPR174C	CSA1	YPR175W	DPB2	1,119	0,877	0,877	0,991	35,397	SD_GSE276435_vs_WT	27,041	0.037	0.000	265	145	0.877	0,991	0.037	0	0	0	0 Evaluable
BP672	ChrXV	YOR243C	PUS7	YOR244W	ESA1	0,563	1,074	0,563	0,777	72,617	SD_GSE276435_vs_WT	21,226	0.037	0.000	289	133	0.563	0,777	0.037	0	0	0	0 Evaluable
BP411	ChrXI	YKL144C	RPC25	YKL143W	LTV1	1,051	0,870	0,870	0,956	38,958	SD_GSE276435_vs_WT	26,117	0.037	0.000	299	130	0.870	0,956	0.037	0	0	0	0 Evaluable
BP278	ChrVII	YGR092C	SWC4	YGR093W	CIL3	1,387	0,850	0,850	1,085	10,337	NaCl_vs_WT	29,691	0.037	0.000	225	143	0.850	1,085	0.037	0	0	0	0 Evaluable
BP661	ChrXV	YOR151C	RPS28A	GLN4	0,736	0,497	0,736	0,497	0,605	333,335	SD_GSE276435_vs_WT	16,568	0.036	0.000	295	160	0.497	0,605	0.036	0	0	0	0 Evaluable
BP655	ChrXIV	YNL037C	IDH1	YNL038W	NCE103	0,749	1,237	0,749	0,962	28,491	NaCl_vs_WT	26,381	0.036	0.000	811	418	0.749	0,962	0.036	0	0	0	0 Evaluable
BP134	ChrIV	YDR105C	TMS1	YDR106W	ARP10	0,589	0,569	0,569	0,711	7,904	NaCl_vs_WT	19,520	0.036	0.000	233	102	0.569	0,711	0.036	0	0	0	0 Evaluable
BP144	ChrIV	YDR181C	SAS4	YDR182W	CDC1	0,761	0,678	0,678	0,718	57,677	NaCl_vs_WT	19,749	0.036	0.000	226	131	0.678	0,718	0.036	0	0	0	0 Evaluable
BP77	ChrII	YCL043C	PDI1	YCL042W	YCL042W	0,846	1,934	0,846	1,279	3,605	NaCl_vs_WT	33,259	0.036	0.000	362	411	0.846	1,279	0.036	0	0	0	0 Evaluable
BP340	ChrVIII	YHR153C	EGD2	YHR154W	MDM31	0,567	1,209	0,567	0,828	94,080	NaCl_vs_WT	22,934	0.036	0.000	420	278	0.567	0,828	0.036	0	0	0	0 Evaluable
BP173	ChrIV	YDR415C	YDR415C	YDR416W	SYF1	1,114	0,901	0,901	1,002	54,983	NaCl_vs_WT	27,794	0.036	0.000	270	108	0.901	1,002	0.036	0	0	0	0 Evaluable
BP159	ChrIV	YDR329C	PEX3	YDR330W	UBX5	1,119	1,263	1,119	1,189	21,672	NaCl_vs_WT	33,056	0.036	0.000	276	122	1,119	1,189	0.036	0	0	0	0 Evaluable
BP475	ChrXII	YLR183C	TOS4	YLR185W	RPL37A	0,749	0,525	0,525	0,627	34,962	SD_GSE276435_vs_WT	17,568	0.036	0.000	650	456	0.525	0,627	0.036	0	0	0	0 Evaluable
BP46	ChrII	YBR130C	SHE3	YBR131W	CCZ1	0,788	1,159	0,788	0,956	86,037	NaCl_vs_WT	26,623	0.036	0.000	293	147	0.788	0,956	0.036	0	0	0	0 Evaluable
BP154	ChrIV	YDR266C	AAR1	YDR265W	PEX10	1,102	1,288	1,102	1,191	30,445	NaCl_vs_WT	33,452	0.036	0.000	540	144	1,102	1,191	0.036	0	0	0	0 Evaluable
BP215	ChrV	YER147C	SCC4	YER148W	SPT15	0,919	0,662	0,662	0,789	70,742	SD_GSE276435_vs_WT	22,000	0.035	0.000	460	165	0.662	0,789	0.035	0	0	0	0 Evaluable
BP446	ChrXII	YLL037C	LMO1	YLL036W	MMM1	0,987	0,924	0,924	0,955	12,943	NaCl_vs_WT	26,928	0.035	0.000	286	112	0.924	0,955	0.035	0	0	0	0 Evaluable
BP703	ChrXVI	YPL151C	PRP46	YPL150W	YPL150W	1,248	1,380	1,248	1,313	39,349	NaCl_vs_WT	37,486	0.035	0.000	652	122	1,248	1,313	0.035	0	0	0	0 Evaluable
BP424	ChrXI	YKL065C	BYE1	YKL064W	AUR1	0,978	1,104	0,978	1,039	64,279	SD_GSE276435_vs_WT	29,742	0.035	0.000	702	170	0.978	1,039	0.035	0	0	0	0 Evaluable
BP72	ChrII	YBR273C	UBX7	YBR274W	CHK1	1,146	1,088	1,088	1,116	73,182	NaCl_vs_WT	31,976	0.035	0.000	222	108	1,088	1,116	0.035	0	0	0	0 Evaluable
BP85	ChrIV	YDL238C	GOS1	YDL239C	SHS1	0,762	0,809	0,762	0,809	44,778	NaCl_vs_WT	23,196	0.035	0.000	271	150	0.762	0,809	0.035	0	0	0	0 Evaluable
BP149	ChrIV	YDR231C	COX20	YDR232W	HEM1	1,002	0,976	0,976	0,989	9,642	NaCl_vs_WT	28,428	0.035	0.000	541	206	0.976	0,989	0.035	0	0	0	0 Evaluable
BP625	ChrXV	YOL128C	YGK3	YOL127W	RPL25	1,130	0,418	0,418	0,697	15,679	SD_GSE276435_vs_WT	19,767	0.035	0.000	868	448	0.418	0,697	0.035	0	0	0	0 Evaluable
BP245	ChrVII	YGL213C	SKI8	YGL212W	VAM7	0,853	0,920	0,853	0,886	20,065	NaCl_vs_WT	25,501	0.035	0.000	184	115	0.853	0,886	0.035	0	0	0	0 Evaluable
BP286	ChrVII	YGR078C	PAC10	YGR079W	YGR079W	0,877	1,510	0,877	1,151	74,094	SD_GSE276435_vs_WT	33,253	0.035	0.000	348	291	0.877	1,151	0.035	0	0	0	0 Evaluable
BP442	ChrXII	YLL036C	PRP19	YLL035W	GRC3	0,824	2,166	0,824	1,336	21,629	SD_GSE276435_vs_WT	38,841	0.034	0.000	323	131	0.824	1,336	0.034	0	0	0	0 Evaluable
BP539	ChrXIII	YMR312C	ESF1	YMR311W	ESF1	0,740	1,504	0,740	1,055	58,372	SD_GSE276435_vs_WT	30,784	0.034	0.000	337	117	0.740	1,055	0.034	0	0	0	0 Evaluable
BP133	ChrIV	YDR081C	PDC2	YDR082W	STN1	0,845	1,371	0,845	1,076	13,029	SD_GSE276435_vs_WT	31,588	0.034	0.000	359	132	0.845	1,076	0.034	0	0	0	0 Evaluable
BP300	ChrVII	YGR185C	TYS1	YGR186W	TFG1	0,773	0,790	0,773	0,781	333,380	SD_GSE276435_vs_WT	23,043	0.034	0.000	253	151	0.773	0,781	0.034	0	0	0	0 Evaluable
BP199	ChrV	YER031C	YPT31	YER032W	FIR1	0,661	0,970	0,661	0,800	19,370	SD_GSE276435_vs_WT	23,620	0.034	0.000	315	155	0.661	0,800	0.034	0	0	0	0 Evaluable
BP507	ChrXII	YLR163C	CNA1	YLR455W	TSR2	0,752	0,592	0,592	0,667	34,224	SD_GSE276435_vs_WT	19,790	0.034	0.000	369	108	0.592	0,667	0.034	0	0	0	0 Evaluable
BP319	ChrVIII	YHR024C	MAS2	YHR023W	THR1	0,772	0,677	0,677	0,723	18,926	SD_GSE276435_vs_WT	21,472	0.034	0.000	245	138	0.677	0,723	0.034	0	0	0	0 Evaluable
BP572	ChrXV	YNL302C	FIG4	YNL303W	LEM3	1,192	0,559	0,559	0,816	21,976	SD_GSE276435_vs_WT	24,333	0.034	0.000	595	108	0.559	0,816	0.034	0	0	0	0 Evaluable
BP324	ChrVIII	YHR088C	RRP4	YHR070W	TRM5	1,295	1,030	1,030	1,155	6,167	SD_GSE276435_vs_WT	34,607	0.033	0.000	222	125	1,030	1,155	0.033	0	0	0	0 Evaluable
BP468	ChrXII	YLR136C	TIS11	YLR137W	RKM5	0,687	1,255	0,687	0,928	1,303	NaCl_vs_WT	27,997	0.033	0.000	347	115	0.687	0,928	0.033	0	0	0	0 Evaluable
BP378	ChrX	YJL087C	TRL1	YJL085W	EXO70	0,904	0,722	0,722	0,808	40,912	SD_GSE276435_vs_WT	24,435	0.033	0.000	341	130	0.722	0,808	0.033	0	0	0	0 Evaluable
BP436	ChrXII	YKR085C	MRPL20	YKR869W	PRP18	0,800	0,849	0,800	0,824	71,488	SD_GSE276435_vs_WT	24,936	0.033	0.000	175	111	0.800	0,824	0.033	0	0	0	0 Evaluable
BP743	ChrXVI	YPR141C	KAR3	YPR143W	RRP15	0,768	0,719	0,719	0,743	49,425	SD_GSE276435_vs_WT	22,649	0.033	0.000	399	149	0.719	0,743	0.033	0	0	0	0 Evaluable
BP342	ChrVIII	YHR021C	RPS4B	YHR203W	MRL1	0,510	1,046	0,510	0,731	22,541	SD_GSE276435_vs_WT	22,395	0.033	0.000	788	422	0.510	0,731	0.033	0	0	0	0 Evaluable
BP506	ChrXII	YLR462C	ATG17	YLR424W	SPP382	0,878	0,769	0,769	0,822	19,587	NaCl_vs_WT	25,196	0.033	0.000	224	105	0.769	0,822	0.033	0	0	0	0 Evaluable
BP591	ChrXIV	YNL156C	NSG2	YNL155W	CLE1	0,865	0,802	0,802	0,833	69,056	NaCl_vs_WT	25,579	0.033	0.000	547	196	0.802	0,833	0.033	0	0	0	0 Evaluable
BP650	ChrXV	YOR092C	CMR2	YOR094W	ARF3	0,908	0,993	0,908	0,950	41,129	NaCl_vs_WT	29,220	0.033	0.000	342	129	0.908	0,950	0.033	0	0	0	0 Evaluable
BP406	ChrXI	YKL213C	DOA1	YKL212W	SAC1	1,117	1,006	1,006	1,060	62,237	NaCl_vs_WT	32,983	0.032	0.000	435	140	1,006	1,060	0.032	0	0	0	0 Evaluable
BP527	ChrXIII	YML018C	YML018C	YML017W	PSP2	0,875	0,990	0,875	0,931	46,556	SD_GSE276435_vs_WT	29,090	0.032	0.000	635	349	0.875	0,931	0.032	0	0	0	0 Evaluable
BP644	ChrXV	YOR038C	HIR2	YOR039W	CKB2	1,051	0,636	0,636	0,818	34,050	SD_GSE276435_vs_WT	25,797	0.032	0.000	379	139	0.636	0,818	0.032	0	0	0	0 Evaluable
BP459	ChrXII	YLR071C	RGR1	YLR072W	LAM6	1,737	1,465	1,465	1,595	40,695	NaCl_vs_WT	50,155	0.032	0.000	235	141	1,465	1,595	0.032	0	0	0	0 Evaluable
BP50	ChrII	YBR155C	TBS1	YBR151W	APD1	1,081	0,980	0,980	1,029	81,086	NaCl_vs_WT	32,619	0.032	0.000	534	333	0.980	1,029	0.032	0	0	0	0 Evaluable
BP35	ChrII	YBR029C	COS1	YBR030W	RKM3	0,786	1,024	0,786	0,897	36,483	SD_GSE276435_vs_WT	28,605	0.031	0.000	549	120	0.786	0,897	0.031	0	0	0	0 Evaluable
BP611	ChrXIV	YNR013C	PHO91	YNR014W	YNR014W	1,080	2,148	1,080	1,523	6,558	NaCl_vs_WT	46,788	0.031	0.000	752	549	1,080	1,523	0.031	0	0	0	0 Evaluable
BP598	ChrXIV	YNL056C	YNL056C	YNL049W	APP1	0,991	1,228	0,991	1,104	9,729	SD_GSE276435_vs_WT	35,388	0.031	0.000	770	153	0.991	1,104	0.031	0	0	0	0 Evaluable
BP657	ChrXV	YNL022C	RCM1	YNL021W	HDA1	1,076	1,106	1,076	1,091	102,541	SD_GSE276435_vs_WT	35,092	0.031	0.000	327	159	1,076	1,091	0.031	0	0	0	0 Evaluable
BP434	ChrXII	YKR083C	LAS1	YKR064W	CAF3	0,967	1,067	0,967	1,016	72,754	SD_GSE276435_vs_WT	32,696	0.031	0.000	249	132	0.967	1,016	0.031	0	0	0	0 Evaluable
BP523	ChrXIII	YML032C	RAD52	YML031W	NDC1	1,193	0,947	0,947	1,063	23,974	NaCl_vs_WT	34,372	0.031	0.000	258	128	0.947	1,063	0.031	0	0	0	0 Evaluable
BP345	ChrIX	YIL149C	MLP2	YIL148W	RPL40A	0,924	0,545	0,545	0,710	514,835	SD_GSE276435_vs_WT	23,023	0.031	0.000	640	412	0.545	0,710	0.031	0	0	0	0 Evaluable
BP666	ChrXV	YOR201C	MRH1	YOR202W	HIS3	0,979	0,931	0,931	0,954	50,561	NaCl_vs_WT	30,978	0.031	0.000	237	146	0.931	0,954	0.031	0	0	0	0 Evaluable
BP566	ChrXIII	YMR050C	YMR050C	RSN1	1,174	0,626	0,626	0,857	81,782	NaCl_vs_WT	27,828	0.031	0.000	592	553	0.626	0,857	0.031	0	0	0	0 Evaluable
BP660	ChrXV	YOR164C	GET4	YOR165W	SEY1	0,560	0,667	0,560	0,611	47,080	SD_GSE276435_vs_WT	19,857	0.031	0.000	233	112	0.560	0,611	0.031	0	0	0	0 Evaluable
BP745	ChrXVI	YPR178C	BET2	YPR176W	PRP4	0,842	0,947	0,842	0,893	63,149	NaCl_vs_WT	29,078	0.031	0.000	253	124	0.842	0,893	0.031	0	0	0	0 Evaluable
BP462	ChrXII	YLR085C	ARP5	YLR686W	SMC4	0,861	1,244	0,861	1,035	41,303	SD_GSE276435_vs_WT	33,683	0.031	0.000	253	128	0.861	1,035	0.031	0	0	0	0 Evaluable
BP515	ChrXIII	YML068C	SMA2	YML069W	CRC1	0,797	0,728	0,728	0,747	1,346	SD_GSE276435_vs_WT	24,330	0.031	0.000	676	109	0.728	0,747	0.031	0	0	0	0 Evaluable
BP383	ChrX	YJR064C	SSC1	YJR064W	TAH11	0,935	1,382	0,935	1,141	43,966	NaCl_vs_WT	37,411	0.031	0.000	445	188	0.935	1,141	0.031	0	0	0	0 Evaluable
BP66	ChrII	YBR236C	ABD1	YBR237W	PRP5	1,073	1,159	1,046	1,101	129,730	NaCl_vs_WT	36,255	0.030	0.000	275	126	1,046	1,101	0.030	0	0	0	0 Evaluable
BP212	ChrV	YER126C	NSA2	YER127W	LCP5	0,672	0,976	0,672	0,810	129,164	SD_GSE276435_vs_WT	26,703	0.030	0.000	301	146	0.672	0,810	0.030	0	0	0	0 Evaluable
BP417	ChrXI	YKL048C	ELM1	YKL047W	ANR2	0,766	0,900	0,766	0,830	28,274	SD_GSE276435_vs_WT	27,429	0.030	0.000	326	124	0.766	0,830	0.030	0	0	0	0 Evaluable
BP148	ChrIV	YDR219C	MFB1	YDR221W	GTB1	0,812	0,915	0,812	0,862	40,478	NaCl_vs_WT	28,473	0.030	0.000	477	122	0.812	0,862	0.030	0	0	0	0 Evaluable
BP315	ChrVIII	YHR016C	YSC84	YHR017W	YSC83	1,058	1,030	1,030	1,044	17,676	NaCl_vs_WT	34,523	0.030	0.000	238	119	1,030	1,044	0.030	0	0	0	0 Evaluable
BP577	ChrXV	YNL297C	MON2	YNL296W	MRH1	1,167	1,152	1,167	1,346	38,658	NaCl_vs_WT	44,667	0.030	0.000	362	136	1,167	1,346	0.030	0	0	0	0 Evaluable
BP6	ChrI	YAL026C	MYO4	YAL028W	FRT2	0,897	1,939	0,897	1,319	16,895	NaCl_vs_WT	43,977	0.030	0.000	639	286	0.897	1,319	0.030	0	0	0	0 Evaluable
BP344	ChrIX	YIL154C	IMP21	YIL153W	RRD1	0,857	2,147	0,857	1,357	16,374	NaCl_vs_WT	45,243	0.030	0.000	176	114	0.857	1,357	0.030	0	0	0	0 Evaluable
BP387	ChrX	YJR004C	SAG1	YJR005W	APL1	1,083	0,849	0,849	0,959	25,234	NaCl_vs_WT	31,980	0.030	0.000	1061	145	0.849	0,959	0.030	0	0	0	0 Evaluable
BP409	ChrXI	YKL174C	TPO5	YKL173W	SNU114	1,714	1,289	1,289	1,486	44,474	SD_GSE276435_vs_WT	49,731	0.030	0.000	280	108	1,289	1,486	0.030	0	0	0	0 Evaluable
BP633	ChrXV	YOL058C	RCX4	YOL078W	AVO1	0,970	1,253	0,970	1,102	11,944	SD_GSE276435_vs_WT	37,077	0.030	0.000	254	135	0.970	1,102	0.030	0	0	0	0 Evaluable
BP217	ChrV	YER158C	CCA1	YER159C	RPH1	0,872	2,356	0,872	1,433	14,810	NaCl_vs_WT	48,346	0.030	0.000	699	359	0.872	1,433	0.030	0	0	0	0 Evaluable
BP73	ChrII	YBR288C	APM5	YBR289W	SNF5	0,782	1,000	0,782	0,884	74,181	NaCl_vs_WT	29,927	0.030	0.000	203	107	0.782	0,884	0.030	0	0	0	0 Evaluable
BP24	ChrII	YBL039C	URA7	YBL038W	MRPL16	0,589	0,893	0,589	0,725	77,916	SD_GSE276435_vs_WT	24,568	0.030	0.000	458	232	0.589	0,725	0.030	0	0	0	0 Evaluable
BP662	ChrXV	YOR171C	LCB4	YOR172W	YIM1	1,143	1,248	1,143	1,194	26,493	NaCl_vs_WT	40,513	0.029	0.000	325	141	1,143	1,194	0.029	0	0	0	0 Evaluable
BP694	ChrXVI	YPL206C	IPL1	YPL205W	RKM1	0,893	0,920	0,893	0,901	7,514	SD_GSE276435_vs_WT	30,794	0.029	0.000	248	100	0.893	0,901	0.029	0	0	0	0 Evaluable
BP701	ChrXVI	YPL158C	ADH4	YPL157W	YDS1	1,515	1,033	1,033	1,251	15,805	SD_GSE276435_vs_WT	42,743	0.029	0.000	503	155	1,033	1,251	0.029	0	0	0	0 Evaluable
BP288	ChrVII	YGR172C	YIP1	YGR173W	RBG2	0,852	0,652	0,652	0,723	32,834	SD_GSE276435_vs_WT	24,834	0.029	0.000	262	126	0.652	0,723	0.029	0	0	0	0 Evaluable
BP344	ChrVII	YGL219C	MDM34	YGL218W	KIP3	1,358	1,023	1,023	1,179	36,874	NaCl_vs_WT	46,491	0.029	0.000	627	266	1,023	1,179	0.029	0	0	0	0 Evaluable
BP293	ChrVII	YGR128C	UTP8	YGR129W	SYF2	0,881	1,029	0,881	0,952	31,748	SD_GSE276435_vs_WT	32,741	0.029	0.000	308	170	0.881	0,952	0.029	0	0	0	0 Evaluable
BP104	ChrIV	YDL160C	DHH1	YDL159W	STE7	0,749	1,088	0,749	0,903	12,856	NaCl_vs_WT	31,065	0.029	0.000	550	180	0.749	0,903	0.029	0	0	0	0 Evaluable
BP634	ChrXV	YOL077C	BRX1	YOL076W	MDM20	0,627	0,745	0,627	0,683	37,568	SD_GSE276435_vs_WT	23,600	0.029	0.000	300	156	0.627	0,683	0.029	0	0	0	0 Evaluable
BP340	ChrXII	YLL042C	ANK1	YLL041W	KAP114	0,768	0,940	0,768	0,859	41,477	NaCl_vs_WT	29,442	0.029	0.000	247	123	0.768	0,859	0.029	0	0	0	0 Evaluable
BP564	ChrXIII	YMR240C	CUS1	YMR241W	YHI6/2	1,054	0,696	0,696	0,857	61,195	SD_GSE276435_vs_WT	29,672	0.029	0.000	720	258	0.696	0,857	0.029	0	0	0	0 Evaluable
BP734	ChrXVI	YPR088C	SRP54	YPR089W	YPR089W	0,882	0,910	0,882	0,896	91,293	SD_GSE276435_vs_WT	31,119	0.029	0.000	246	137	0.882	0,896	0.029	0	0	0	0 Evaluable
BP505	ChrXII	YLR421C	RPN13	YLR422W	DCK1	0,695	1,094	0,695	0,872	97,590	NaCl_vs_WT	30,344	0.029	0.000	336	126	0.695	0,872	0.029	0	0	0	0 Evaluable
BP626	ChrXV	YOL126C	MDH2	YOL125W	TRM13	0,316	1,039	0,316	0,573	28,838	SD_GSE276435_vs_WT	19,971	0.029	0.000	913	416	0.316	0,573	0.029	0	0	0	0 Evaluable
BP8	ChrI	YAL018C	LCB1	YAL016W	PSK1	1,347	1,272	1,272	1,309	0,347	NaCl_vs_WT	46,125	0.028	0.000	683	169	1,272	1,309	0.028	0	0	0	0 Evaluable
BP444	ChrXII	YLL012C	FUF3	YLL012W	YEH1	0,957	1,427	0,957	1,166	12,161	SD_GSE276435_vs_WT	41,112	0.028	0.000	819	419	0.957	1,166	0.028	0	0	0	0 Evaluable
BP151	ChrIV	YDR243C	PRP28	YDR244W	PEX5	1,038	1,054	1,038	1,046	47,210	NaCl_vs_WT	37,077	0.028	0.000	278	152	1,038	1,046	0.028	0	0	0	0 Evaluable
BP726	ChrXVI	YPR023C	EAF3	YPR024W	YME1	0,988	1,080	0,988	1,033	10,554	NaCl_vs_WT	36,789	0.028	0.000	449	167	0.988	1,033	0.028	0	0	0	0 Evaluable
BP152	ChrIV	YDR246C	YDR246C	YDR251W	PAM1	1,133	1,112	1,112	1,123	62,280	NaCl_vs_WT	40,073	0.028	0.000	811	157	1,112	1,123	0.028	0	0	0	0 Evaluable
BP578	ChrXIV	YNL291C	MID1	YNL290W	RFC3	0,931	0,858	0,858	0,894	49,077	SD_GSE276435_vs_WT	32,039	0.028	0.000	402	108	0.858	0,894	0.028	0	0	0	0 Evaluable
BP306	ChrVII	YGR241C	YAP1802	YGR240C	RFC3	0,967	0,944	0,944	0,956	1,607	NaCl_vs_WT	34,430	0.028	0.000	754	365	0.944	0,956	0.028	0	0	0	0 Evaluable
BP227	ChrVI	YFL033C	RIM15	YFL031W	HAC1	1,343	1,002	1,002	1,160	65,755	NaCl_vs_WT	41,825	0.028	0.000	751	463	1,002	1,160	0.028	0	0	0	0 Evaluable
BP11	ChrI	YAR002C-A	ERP1	YAR003W	SWD1	0,713	0,726	0,713	0,720	25,581	NaCl_vs_WT	26,014	0.028	0.000	280	124	0.713	0,720	0.028	0	0	0	0 Evaluable
BP558	ChrXIII	YMR209C	YMR209C	YMR210W	MGL2	0,611	0,787	0,611	0,693	41,477	NaCl_vs_WT	25,059	0.028	0.000	231	136	0.611	0,693	0.028	0	0	0	0 Evaluable
BP443	ChrXII	YLL034C	RIX7	YLL033W	IRC19	0,773	1,690	0,773	1,133	5,603	SD_GSE276435_vs_WT	41,022	0.028	0.000	282	143	0.773	1,133	0.028	0	0	0	0 Evaluable
BP539	ChrXIII	YMR058C	AAC1	YMR056W	FET3	1,338	0,614	0,614	0,903	21,281	NaCl_vs_WT	32,742	0.028	0.000	577	228	0.614	0,903	0.028	0	0	0	0 Evaluable
BP107	ChrIV	YDL148C	NOP14	YDL147W	RPN5	0,750	0,701	0,701	0,725	255,923	SD_GSE276435_vs_WT	26,339	0.027	0.000	337	162	0.701	0,725	0.027	0	0	0	0 Evaluable
BP156	ChrIV	YDL153C	SAS10	YDL150W	RPC53	0,849	1,296	0,849	1,049	125,300	SD_GSE276435_vs_WT	38,255	0.027	0.000	324	131	0.849	1,049	0.027	0	0	0	0 Evaluable
BP514	ChrXIII	YML087C	VPS9	YML099W	YML099W	0,969	0,666	0,666	0,803	17,850	SD_GSE276435_vs_WT	29,339	0.027	0.000	218	112	0.666	0,803	0.027	0	0	0	0 Evaluable

BP350	ChrIX	YIL104C	SHQ1	YIL103W	DPH1	1,101	0.883	0.883	0.986	68,317	SD_GSE276435_vs_WT	43,167	0.023	0.000	245	105	0.883	0.986	0.023	0	0	0	0	Evaluable
BP685	ChrXV	YOR330C	MIP1	YOR332W	VMA4	1,047	0.845	0.845	0.940	255,290	NaCl_vs_WT	41,262	0.023	0.000	270	160	0.845	0.940	0.023	0	0	0	0	Evaluable
BP175	ChrIV	YDR443C	SSN2	YDR444W	YDR444W	1,392	0.955	0.955	1.153	32,356	NaCl_vs_WT	50,668	0.023	0.000	351	151	0.955	1.153	0.023	0	0	0	0	Evaluable
BP304	ChrVII	YGR210C	YGR210C	YGR211W	ZPR1	0.992	0.630	0.630	0.791	22,671	SD_GSE276435_vs_WT	34,752	0.023	0.000	502	229	0.630	0.791	0.023	0	0	0	0	Evaluable
BP709	ChrXVI	YPL105C	SYH1	YPL104W	MSD1	1,383	1.044	1.044	1.193	28,621	NaCl_vs_WT	52,757	0.023	0.000	287	134	1.044	1.193	0.023	0	0	0	0	Evaluable
BP504	ChrXII	YLR419C	COQ73	YLR419W	YURI1/REV1	0.787	1.005	0.787	0.889	88,259	SD_GSE276435_vs_WT	39,418	0.023	0.000	332	126	0.787	0.889	0.023	0	0	0	0	Evaluable
BP553	ChrXIII	EAR1	YMR172W	HCT1	0.838	1.374	0.838	1.073	14,463	NaCl_vs_WT	47,735	0.022	0.000	460	274	0.838	1.073	0.022	0	0	0	0	Evaluable
BP465	ChrXII	YLR108C	REA1	YLR107W	REV3	0.883	1.542	0.883	1.167	95,462	SD_GSE276435_vs_WT	52,028	0.022	0.000	377	139	0.883	1.167	0.022	0	0	0	0	Evaluable
BP94	ChrIV	YDL231C	BRE4	YDL230W	PTP1	1,095	1.058	1.058	1.076	47,253	NaCl_vs_WT	48,123	0.022	0.000	455	266	1.058	1.076	0.022	0	0	0	0	Evaluable
BP647	ChrXV	YOR087C	ALG8	YOR089W	VPS5	0.827	1.060	0.827	0.936	156,960	NaCl_vs_WT	42,010	0.022	0.000	305	114	0.827	0.936	0.022	0	0	0	0	Evaluable
BP615	ChrXV	YNR029C	ZNG1	YNR030W	ALG12	1,035	0.860	0.860	0.944	60,370	SD_GSE276435_vs_WT	42,462	0.022	0.000	310	139	0.860	0.944	0.022	0	0	0	0	Evaluable
BP560	ChrXIII	YMR219C	TRS130	YMR218W	ESC1	0.814	1.299	0.814	1.026	100,239	SD_GSE276435_vs_WT	46,213	0.022	0.000	245	106	0.814	1.026	0.022	0	0	0	0	Evaluable
BP379	ChrX	YJL074C	SMC3	YJL073W	JEM1	0.807	1.825	0.807	1.214	17,676	SD_GSE276435_vs_WT	54,863	0.022	0.000	331	120	0.807	1.214	0.022	0	0	0	0	Evaluable
BP422	ChrXI	YKL010C	UFD4	YKL009W	MRT4	1,156	0.715	0.715	0.909	191,489	SD_GSE276435_vs_WT	41,230	0.022	0.000	366	159	0.715	0.909	0.022	0	0	0	0	Evaluable
BP426	ChrXI	YKR001C	VPS1	YKR002W	PAP1	0.666	1.004	0.666	0.818	113,920	NaCl_vs_WT	37,137	0.022	0.000	509	148	0.666	0.818	0.022	0	0	0	0	Evaluable
BP430	ChrXI	YKR024C	DBP7	YKR023W	RPC37	1,202	0.987	0.987	1.089	97,286	SD_GSE276435_vs_WT	49,439	0.022	0.000	397	251	0.987	1.089	0.022	0	0	0	0	Evaluable
BP433	ChrXI	YKR054C	DYN1	YKR052W	RHO4	1,177	1.053	1.053	1.113	6,949	SD_GSE276435_vs_WT	50,652	0.022	0.000	290	115	1.053	1.113	0.022	0	0	0	0	Evaluable
BP114	ChrIV	YDL113C	ATG20	YDL112W	TRM3	1.000	0.798	0.798	0.893	70,359	NaCl_vs_WT	41,147	0.022	0.000	359	144	0.798	0.893	0.022	0	0	0	0	Evaluable
BP196	ChrV	YER068C	SEC3	YER069W	NTF2	1,156	0.262	0.262	0.550	1,564	SD_GSE276435_vs_WT	25,368	0.022	0.000	296	145	0.262	0.550	0.022	0	0	0	0	Evaluable
BP333	ChrVIII	YHR149C	SKG6	YHR150W	PEX28	0.737	1.345	0.737	0.995	45,776	SD_GSE276435_vs_WT	46,072	0.022	0.000	591	294	0.737	0.995	0.022	0	0	0	0	Evaluable
BP655	ChrXV	YOR138C	RUP1	YOR140W	SFL1	1,437	1.297	1.297	1.365	11,118	NaCl_vs_WT	63,922	0.021	0.000	656	211	1.297	1.365	0.021	0	0	0	0	Evaluable
BP348	ChrIX	YIL127C	RRT14	YIL126W	STH1	0.942	0.649	0.649	0.782	179,503	SD_GSE276435_vs_WT	36,735	0.021	0.000	347	160	0.649	0.782	0.021	0	0	0	0	Evaluable
BP253	ChrIX	YGL161C	YIP5	YGL160W	ARM4	0.796	0.787	0.787	0.791	22,193	NaCl_vs_WT	37,192	0.021	0.000	418	145	0.787	0.791	0.021	0	0	0	0	Evaluable
BP100	ChrIV	YDL166C	UFD2	YDL165W	RBS1	0.892	1.088	0.892	0.985	59,240	NaCl_vs_WT	46,401	0.021	0.000	623	145	0.892	0.985	0.021	0	0	0	0	Evaluable
BP284	ChrVII	YGR047C	TFC4	YGR048W	UFD1	0.801	1.016	0.801	0.902	133,117	NaCl_vs_WT	42,800	0.021	0.000	356	198	0.801	0.902	0.021	0	0	0	0	Evaluable
BP335	ChrVIII	YHR153C	SPO16	YHR154W	RTT107	1,098	0.898	0.898	0.993	8,208	SD_GSE276435_vs_WT	47,137	0.021	0.000	283	136	0.898	0.993	0.021	0	0	0	0	Evaluable
BP656	ChrXV	YOR141C	ARP8	YOR142W	LSC1	1,009	0.493	0.493	0.705	40,912	NaCl_vs_WT	33,824	0.021	0.000	469	162	0.493	0.705	0.021	0	0	0	0	Evaluable
BP581	ChrXIV	YNL257C	SIP3	YNL256W	FOL1	0.948	0.942	0.942	0.945	84,040	SD_GSE276435_vs_WT	45,353	0.021	0.000	302	136	0.942	0.945	0.021	0	0	0	0	Evaluable
BP482	ChrXII	YLR253C	EST1	YLR254W	TOP3	1,178	0.803	0.803	0.972	2,562	SD_GSE276435_vs_WT	46,922	0.021	0.000	238	120	0.803	0.972	0.021	0	0	0	0	Evaluable
BP710	ChrXVI	YPL094C	SEC62	YPL093W	NOG1	0.761	0.710	0.710	0.735	357,092	SD_GSE276435_vs_WT	35,495	0.021	0.000	314	160	0.710	0.735	0.021	0	0	0	0	Evaluable
BP721	ChrXVI	YPL013C	MRPS16	YPL012W	RRP12	0.833	0.849	0.833	0.841	221,804	SD_GSE276435_vs_WT	40,763	0.021	0.000	372	192	0.833	0.841	0.021	0	0	0	0	Evaluable
BP466	ChrXII	YLR108C	YLR108C	YLR109W	AHP1	0.413	0.709	0.413	0.541	4,691	NaCl_vs_WT	26,472	0.020	0.000	656	401	0.413	0.541	0.020	0	0	0	0	Evaluable
BP492	ChrXII	YLR159C	BUD6	YLR020W	MMS22	0.948	1.313	0.948	1.116	28,838	SD_GSE276435_vs_WT	54,698	0.020	0.000	255	110	0.948	1.116	0.020	0	0	0	0	Evaluable
BP520	ChrXIII	YML046C	RSE1	YML045W	GSF2	0.987	0.586	0.586	0.760	111,575	NaCl_vs_WT	37,390	0.020	0.000	120	169	0.586	0.760	0.020	0	0	0	0	Evaluable
BP405	ChrX	YJR143C	PMT4	YJR144W	MGM101	0.558	0.792	0.558	0.685	60,196	SD_GSE276435_vs_WT	32,787	0.020	0.000	287	128	0.558	0.685	0.020	0	0	0	0	Evaluable
BP169	ChrIV	YDR387C	CIN10	YDR388W	RVS167	0.756	1.117	0.756	0.919	21,368	NaCl_vs_WT	45,761	0.020	0.000	364	116	0.756	0.919	0.020	0	0	0	0	Evaluable
BP102	ChrIV	YDL171C	GLT1	YDL170W	UGA3	0.742	1.172	0.742	0.932	18,806	SD_GSE276435_vs_WT	46,616	0.020	0.000	677	344	0.742	0.932	0.020	0	0	0	0	Evaluable
BP508	ChrXII	YLR367C	DIF1	YLR368W	CAR2	0.233	0.786	0.233	0.428	1,260	NaCl_vs_WT	21,393	0.020	0.000	477	338	0.233	0.428	0.020	0	0	0	0	Evaluable
BP122	ChrIV	YDL033C	SUM3	YDL031W	DBP10	1,403	0.789	0.789	1.052	25,407	SD_GSE276435_vs_WT	53,027	0.020	0.000	304	143	0.789	1.052	0.020	0	0	0	0	Evaluable
BP735	ChrXVI	YPR035C	SYT1	YPR036W	LEC1	1,201	0.886	0.886	1.031	43,431	SD_GSE276435_vs_WT	52,590	0.020	0.000	676	155	0.886	1.031	0.020	0	0	0	0	Evaluable
BP232	ChrVI	YFR005C	SAD1	YFR006W	YFR006W	0.656	0.713	0.656	0.684	29,273	NaCl_vs_WT	35,047	0.020	0.000	271	205	0.656	0.684	0.020	0	0	0	0	Evaluable
BP305	ChrVII	YGR216C	GPI1	YGR217W	CCH1	1,041	1.362	1.041	1.191	43,909	SD_GSE276435_vs_WT	61,682	0.019	0.000	233	126	1.041	1.191	0.019	0	0	0	0	Evaluable
BP123	ChrIV	YDL015C	TSC13	YDL014W	NOP1	0.616	0.455	0.455	0.530	43,302	SD_GSE276435_vs_WT	27,177	0.019	0.000	429	189	0.455	0.530	0.019	0	0	0	0	Evaluable
BP7	ChrI	YAL022C	ATS1	YAL019W	FUN20	1,091	1.103	1.091	1.092	56,591	NaCl_vs_WT	55,989	0.019	0.000	303	143	1.091	1.092	0.019	0	0	0	0	Evaluable
BP723	ChrXVI	YPL008C	RGC2	YPL006W	CHL1	1,133	1.071	1.071	1.101	44,257	SD_GSE276435_vs_WT	57,112	0.019	0.000	446	173	1.071	1.101	0.019	0	0	0	0	Evaluable
BP527	ChrXIII	YGR255C	COQ6	YGR255W	GND2	1.035	3.664	1.035	1.947	11,292	NaCl_vs_WT	101,638	0.019	0.000	691	336	1.035	1.947	0.019	0	0	0	0	Evaluable
BP218	ChrV	YER172C	BRR2	YER173W	RAD24	0.997	1.010	0.997	1.003	39,045	SD_GSE276435_vs_WT	52,887	0.019	0.000	278	128	0.997	1.003	0.019	0	0	0	0	Evaluable
BP345	ChrIX	YIL143C	SSL2	YIL142W	CCT2	0.954	0.675	0.675	0.803	51,510	NaCl_vs_WT	42,401	0.019	0.000	260	142	0.675	0.803	0.019	0	0	0	0	Evaluable
BP120	ChrIV	YDL074C	BRE1	YDL073W	AHK1	0.777	1.029	0.777	0.894	123,986	SD_GSE276435_vs_WT	47,264	0.019	0.000	463	172	0.777	0.894	0.019	0	0	0	0	Evaluable
BP739	ChrXVI	YPR112C	MRD1	YPR113W	PIS1	0.899	0.723	0.723	0.801	82,216	SD_GSE276435_vs_WT	42,536	0.019	0.000	337	210	0.723	0.801	0.019	0	0	0	0	Evaluable
BP565	ChrXIII	YMR021C	TPS3	YMR022W	YMR022W	1.000	1.412	1.000	1.108	12,725	NaCl_vs_WT	63,807	0.019	0.000	356	108	1.000	1.108	0.019	0	0	0	0	Evaluable
BP454	ChrXI	YLR047C	FRE8	YLR048W	RPS08	1.107	0.439	0.439	0.697	3,922	NaCl_vs_WT	37,779	0.018	0.000	824	436	0.439	0.697	0.018	0	0	0	0	Evaluable
BP499	ChrXII	YLR401C	DUS3	YLR402W	SIP1	1,145	1.148	1.145	1.146	24,104	SD_GSE276435_vs_WT	63,005	0.018	0.000	1119	415	1.145	1.146	0.018	0	0	0	0	Evaluable
BP58	ChrI	YBR198C	TAF5	YBR199W	KTR4	1,184	0.800	0.800	0.973	104,192	NaCl_vs_WT	53,920	0.018	0.000	385	178	0.800	0.973	0.018	0	0	0	0	Evaluable
BP65	ChrII	YBP234C	ARC40	YBP235W	VHC1	0.865	0.908	0.865	0.887	101,282	NaCl_vs_WT	49,259	0.018	0.000	308	137	0.865	0.887	0.018	0	0	0	0	Evaluable
BP622	ChrXV	YGL145C	CTR9	YGL144W	NOP8	0.808	1.260	0.808	1.009	119,957	SD_GSE276435_vs_WT	56,207	0.018	0.000	309	141	0.808	1.009	0.018	0	0	0	0	Evaluable
BP577	ChrXIII	YML060C	PIF1	YML059W	OGG1	0.798	0.818	0.798	0.808	22,411	SD_GSE276435_vs_WT	45,009	0.018	0.000	338	103	0.798	0.808	0.018	0	0	0	0	Evaluable
BP476	ChrXII	YLR168C	ATG26	YLR169W	MMR1	1.038	1.105	1.038	1.071	8,817	NaCl_vs_WT	59,741	0.018	0.000	820	248	1.038	1.071	0.018	0	0	0	0	Evaluable
BP464	ChrXII	YLR065C	IOC2	YLR066W	KIN2	1,367	1.198	1.198	1.280	75,527	NaCl_vs_WT	72,680	0.018	0.000	474	174	1.198	1.280	0.018	0	0	0	0	Evaluable
BP273	ChrVII	YGL023C	PIB2	YGL022W	STT3	0.952	0.736	0.736	0.837	12,248	NaCl_vs_WT	47,943	0.017	0.000	299	148	0.736	0.837	0.017	0	0	0	0	Evaluable
BP596	ChrXV	YNL118C	DCP2	YNL117W	MLS1	1.044	0.740	0.740	0.879	1,042	NaCl_vs_WT	50,380	0.017	0.000	793	335	0.740	0.879	0.017	0	0	0	0	Evaluable
BP66	ChrII	YCR047C	BUD23	YCR048W	ARE1	1.164	0.544	0.544	0.756	0.000	SD_GSE276435_vs_WT	45,636	0.017	0.000	383	170	0.544	0.756	0.017	0	0	0	0	Evaluable
BP390	ChrX	YJR031C	GEA1	YJR032W	CRN7	0.834	0.712	0.712	0.766	53,464	SD_GSE276435_vs_WT	44,627	0.017	0.000	268	106	0.712	0.766	0.017	0	0	0	0	Evaluable
BP323	ChrVIII	YHR085C	RRP3	YHR086W	SSF1	0.764	1.005	0.764	0.876	106,754	SD_GSE276435_vs_WT	51,072	0.017	0.000	297	158	0.764	0.876	0.017	0	0	0	0	Evaluable
BP360	ChrIX	YIL002C	INP51	YIL001W	YIL001W	1,132	0.930	0.930	1.026	42,345	NaCl_vs_WT	60,442	0.017	0.000	508	116	0.930	1.026	0.017	0	0	0	0	Evaluable
BP579	ChrXV	YNL268C	ERG24	YNL279W	PRM1	0.684	1.087	0.684	0.862	0.999	NaCl_vs_WT	51,997	0.017	0.000	505	212	0.684	0.862	0.017	0	0	0	0	Evaluable
BP75	ChrII	YCL064C	CHA1	YCL063W	VAC17	0.991	0.528	0.528	0.720	11,770	SD_GSE276435_vs_WT	44,077	0.016	0.000	409	259	0.528	0.720	0.016	0	0	0	0	Evaluable
BP582	ChrXIII	YNL247C	RPA49	YNL247W	CRS1	0.624	0.799	0.624	0.692	63,605	SD_GSE276435_vs_WT	42,424	0.016	0.000	295	132	0.624	0.692	0.016	0	0	0	0	Evaluable
BP547	ChrXIII	YMR127C	SAS2	YMR128W	ECM16	0.960	1.048	0.960	1.003	22,020	SD_GSE276435_vs_WT	61,637	0.016	0.000	350	128	0.960	1.003	0.016	0	0	0	0	Evaluable
BP556	ChrXIII	YMR190C	SGS1	YMR191W	SPG5	1,281	0.834	0.834	1.034	1,303	NaCl_vs_WT	63,587	0.016	0.000	397	142	0.834	1.034	0.016	0	0	0	0	Evaluable
BP347	ChrIX	YIL131C	FKH1	YIL130W	ASG1	0.937	1.334	0.937	1.118	25,451	SD_GSE276435_vs_WT	68,872	0.016	0.000	546	260	0.937	1.118	0.016	0	0	0	0	Evaluable
BP575	ChrXIV	YNL313C	EMW1	YNL312W	RFA2	0.868	0.721	0.721	0.791	64,278	SD_GSE276435_vs_WT	49,214	0.016	0.000	264	157	0.721	0.791	0.016	0	0	0	0	Evaluable
BP463	ChrXII	YLR087C	CSF1	YLR088W	GAA1	1.091	1.029	1.029	1.059	52,508	SD_GSE276435_vs_WT	65,973	0.016	0.000	375	109	1.029	1.059	0.016	0	0	0	0	Evaluable
BP368	ChrX	YJL212C	OPT1	YJL211W	PEX2	0.594	0.974	0.594	0.754	23,062	SD_GSE276435_vs_WT	48,683	0.016	0.000	659	135	0.594	0.754	0.016	0	0	0	0	Evaluable
BP191	ChrV	YEL023C	YEL023C	YEL022W	GEA2	1,433	0.875	0.875	1.120	37,525	NaCl_vs_WT	72,256	0.015	0.000	868	129	0.875	1.120	0.015	0	0	0	0	Evaluable
BP234	ChrVI	YFR018C	YFR018C	YFR019W	FAB1	1.038	1.508	1.038	1.251	3,214	NaCl_vs_WT	81,377	0.015	0.000	279	131	1.038	1.251	0.015	0	0	0	0	Evaluable
BP98	ChrIV	YDL205C	HEM3	YDL204W	RTN2	0.722	1.340	0.722	0.984	6,471	NaCl_vs_WT	65,347	0.015	0.000	859	130	0.722	0.984	0.015	0	0	0	0	Evaluable
BP316	ChrVIII	YHR019C	DED81	YHR020W	YHR020W	0.720	0.751	0.720	0.736	260,372	SD_GSE276435_vs_WT	49,375	0.015	0.000	437	194	0.720	0.736	0.015	0	0	0	0	Evaluable
BP3	ChrI	YAL040C	PTA1	YAL042W	ERV46	0.823	0.777	0.777	0.800	15,375	NaCl_vs_WT	53,727	0.015	0.000	263	151	0.777	0.800	0.015	0	0	0	0	Evaluable
BP651	ChrXV	YOR358C	NUP1	YOR359W	KTR1	1.404	0.442	0.442	0.768	31,705	SD_GSE276435_vs_WT	53,234	0.015	0.000	646	352	0.442	0.768	0.015	0	0	0	0	Evaluable
BP435	ChrXI	YKR081C	RPF2	YKR082W	NUP133	0.614	0.823	0.614	0.711	45,516	SD_GSE276435_vs_WT	49,184	0.014	0.000	284	154	0.614	0.711	0.014	0	0	0	0	Evaluable
BP392	ChrX	YJR041C	URB2	YJR042W	NUP85	0.912	0.708	0.708	0.804	34,137	SD_GSE276435_vs_WT	55,677	0.014	0.000	291	114	0.708	0.804	0.014	0	0	0	0	Evaluable
BP36	ChrII	YBR037C	SCO1	YBR038W	CHS2	1,291	0.960	0.960	1.113	154,703	NaCl_vs_WT	77,420	0.014	0.000	445	239	0.960	1.113	0.014	0	0	0	0	Evaluable
BP684	ChrXV	YOR324C	FIT1	YOR326W	MYO2	1.043	0.883	0.883	0.959	31,444	SD_GSE276435_vs_WT	67,695	0.014	0.000	680	304	0.883	0.959	0.014	0	0	0	0	Evaluable
BP78	ChrII	YCL037C	SRO9	YCL036W	GFD2	0.804	1.427	0.804	1.071	33,465	SD_GSE276435_vs_WT	75,980	0.014	0.000	347	148	0.804	1.071	0.014	0	0	0	0	Evaluable
BP437	ChrXI	YKR088C	TGL4	YKR093W	FAL1	0.977	0.974	0.974	0.975	16,026	NaCl_vs_WT	76,137	0.014	0.000	580	266	0.974	0.975	0.014	0	0	0	0	Evaluable
BP353	ChrIX	YIL091C	UTP25	YIL090W	ICE2	0.861	0.915	0.861	0.888	29,403	SD_GSE276435_vs_WT	64,138	0.014	0.000	399	133	0.861	0.888	0.014	0	0	0	0	Evaluable
BP4	ChrI	YAL038C	RBG1	YAL035W	FUN12	0.938	0.716	0.716	0.819	200,826	SD_GSE276435_vs_WT	59,743	0.014	0.000	274	143	0.716	0.819	0.014	0	0	0	0	Evaluable
BP263	ChrVII	YGL094C	PAN2	YGL093W	SPC105	0.865	0.944	0.865	0.904	69,664	NaCl_vs_WT	66,108	0.014	0.000	420	134	0.865	0.904	0.014	0	0	0	0	Evaluable
BP603	ChrXV	YNL062C	GCD10	YNL061W	NOP2	0.754	0.888	0.754	0.818	52,465	SD_GSE276435_vs_WT	61,338	0.013	0.000	327	149	0.754	0.818	0.013	0	0	0	0	Evaluable
BP91	ChrII	YCR093C	MSH3	YCR092W	CDC39	1.008	0.979	0.979	0.994	30,923	SD_GSE276435_vs_WT	75,041	0.013	0.000	296	183	0.979	0.994	0.013	0	0	0	0	Evaluable
BP649	ChrXV	YOR081C	TGL5	YOR083W	WHI5	1.169	0.575	0.575	0.820	8,295	NaCl_vs_WT	61,989	0.013	0.000	344	212	0.575	0.820	0.013	0	0	0	0	Evaluable
BP518	ChrXIII	YML059C	NTE1	YML058W-A	HUG1	1.170	0.760	0.760	0.943	2,823	NaCl_vs_WT	71,323	0.013	0.000	501	250	0.760	0.943	0.013	0	0	0	0	Evaluable
BP242	ChrVII	YGL226C	SAP4	YGL228W	SHE10	0.929	0.731	0.731	0.824	25,842	NaCl_vs_WT	62,466	0.013	0.000	638	259	0.731	0.824	0.013	0	0	0	0	Evaluable
BP301	ChrVII	YGR197C	SNG1	YGR198W	YPP1	1.088	0.860	0.860	0.967	19,674	NaCl_vs_WT	74,671	0.013	0.000	552	257	0.860	0.967	0.013	0	0	0	0	Evaluable
BP90	ChrII	YCR057C	PAT1	YCR076W	FTC6	0.733	0.432	0.432	0.570	2,631	SD_GSE276435_vs_WT	44,309	0.013	0.000	216	144	0.432	0.570	0.013	0	0	0	0	Evaluable
BP28	ChrII	YBL014C	RRN6	YBL013W	FMT1	1.119	0.569	0.569	0.798	1,694	NaCl_vs_WT	63,437	0.013	0.000	307	176	0.569	0.798	0.013	0	0	0	0	Evaluable
BP397	ChrX	YJR065C	ARP3	YJR066W	TOR1	0.863	1.262	0.863	1.044	48,904	NaCl_vs_WT	84,147	0.012	0.000	257	155	0.863	1.044	0.012	0	0	0	0	Evaluable
BP289	ChrVII	YGR068C	ESP1	YGR069W	TEL2	0.779	0.852	0.779	0.814	46,037	SD_GSE276435_vs_WT	65,739	0.012	0.000	440	110	0.779	0.814	0.012	0	0	0	0	Evaluable
BP21	ChrI	YBL047C	EDE1	YBL045W	PSY4	0.886	0.827	0.827	0.856	78,928	NaCl_vs_WT	69,374	0.012	0.000	383	147	0.827	0.856	0.012	0	0	0	0	Evaluable
BP160	ChrIV	YDR033C	RQC1	YDR034W	SWR1	0.985	0.828	0.828	0.903	82,736	NaCl_vs_WT	73,531	0.012	0.000	500	241	0.828	0.903	0.012	0	0	0	0	Evaluable
BP580	ChrXIII	YNL292C	YFT1	YNL291W	POL2	0.916	0.914	0.914	0.915	105,626	SD_GSE276435_vs_WT	75,346	0.012	0.000	371	144	0.914	0.915	0.012	0	0	0	0	Evaluable
BP275	ChrVII	YGL013C	PDR1	YGL012W	ERG4	0.842	0.734	0.734	0.786	74,615	NaCl_vs_WT	65,665	0.012	0.000	556	305	0.734	0.786	0.012	0	0	0	0	Evaluable
BP570	ChrXIII	YMR303C	ADH2	YMR004W	UBP15	1.202	0.977	0.977	1.084	6,515	NaCl_vs_WT	90,907	0.012	0.000	649	204	0.977	1.084	0.012	0	0	0	0	Evaluable
BP638	ChrXV	YOL021C	DIS3	YOL020W	TAT2	0.961	0.706	0.706	0.824	53,074	SD_GSE276435_vs_WT	69,412	0.012	0.000	745	521	0.706	0.824	0.012	0	0	0	0	Evaluable
BP256	ChrVII	YGL140C	YGL140C	YGL139W	FLC3	0.965	0.598	0.598	0.760	2,562	SD_GSE276435_vs_WT	64,437	0.012	0.000	703	140	0.598	0.760	0.012	0	0	0	0	Evaluable
BP343	ChrIX	YIL160C	PCF1	YIL159W	BNR1	0.685	1.207	0.685	0.909	0.000	NaCl_vs_WT	78,469	0.012	0.000	380	188	0.685	0.909	0.012	0	0	0	0	Evaluable
BP386	ChrX	YJL022C	BSC1	YJL019W	MPS3	1.143	0.815	0.815	0.995	11,466	NaCl_vs_WT	84,062	0.011	0.000	486	246	0.815	0.995	0.011	0	0	0	0	Evaluable
BP691	ChrXVI	YPL217C	BMS1	YPL216W	YPL216W	0.838	0.885	0.838	0.861	33,312	SD_GSE276435_vs_WT	75,832	0.011	0.000	649	122	0.838	0.861	0.011	0	0