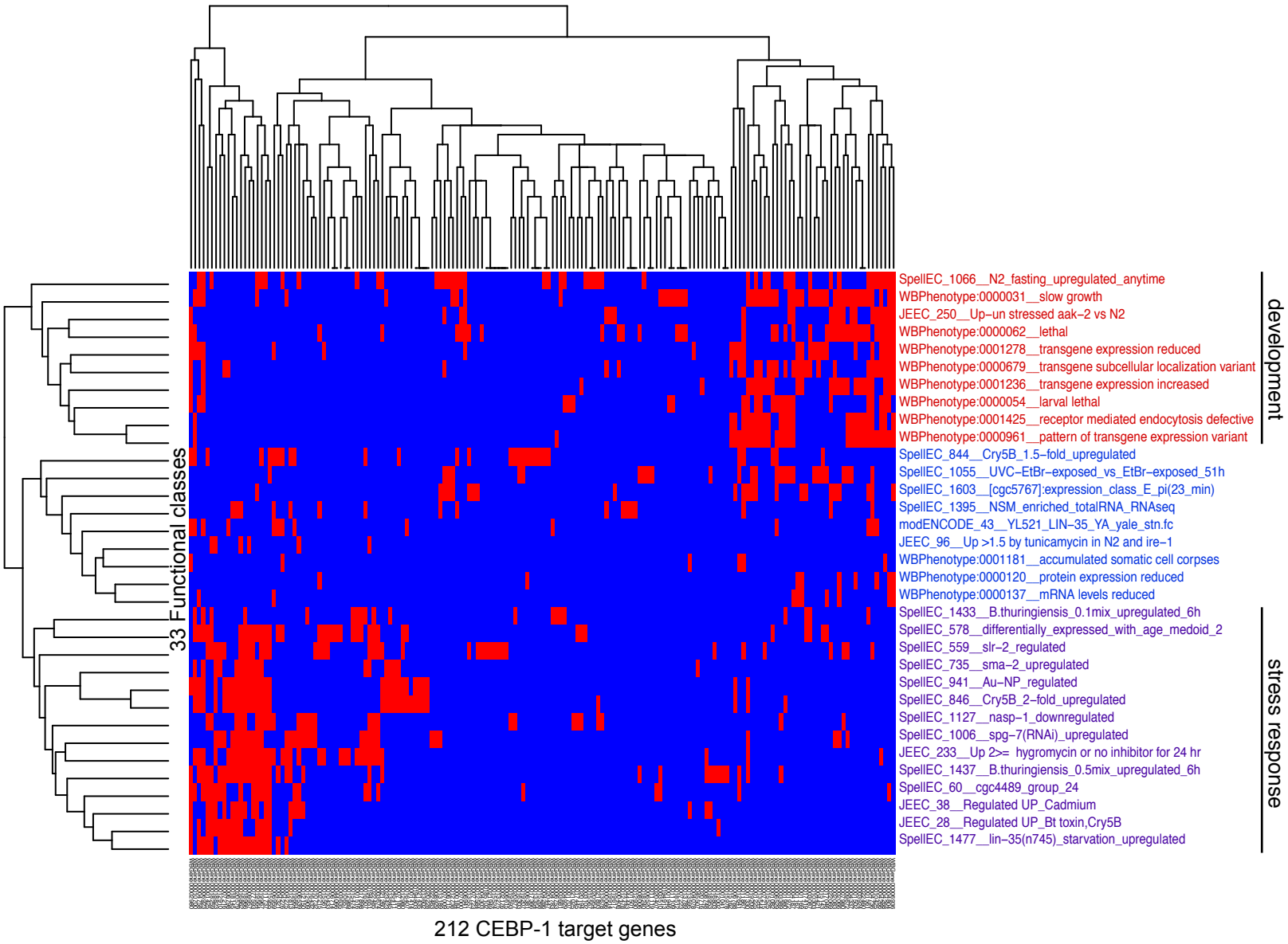
Figure S9


SpellEC_1066__N2_fasting_upregulated_anytime
WBPhenotype:0000031__slow growth
JEEC_250__Up−un stressed aak−2 vs N2
WBPhenotype:0000062__lethal
WBPhenotype:0001278__transgene expression reduced
WBPhenotype:0000679__transgene subcellular localization variant
WBPhenotype:0001236__transgene expression increased
WBPhenotype:0000054__larval lethal
WBPhenotype:0001425__receptor mediated endocytosis defective
WBPhenotype:0000961__pattern of transgene expression variant
SpellEC_844__Cry5B_1.5−fold_upregulated
SpellEC_1055__UVC−EtBr−exposed_vs_EtBr−exposed_51h
SpellEC_1603__[cgc5767]:expression_class_E_pi(23_min)
SpellEC_1395__NSM_enriched_totalRNA_RNAseq
modENCODE_43__YL521_LIN−35_YA_yale_stn.fc
JEEC_96__Up >1.5 by tunicamycin in N2 and ire−1
WBPhenotype:0001181__accumulated somatic cell corpses
WBPhenotype:0000120__protein expression reduced
WBPhenotype:0000137__mRNA levels reduced
SpellEC_1433__B.thuringiensis_0.1mix_upregulated_6h
SpellEC_578__differentially_expressed_with_age_medoid_2
SpellEC_559__slr−2_regulated
SpellEC_735__sma−2_upregulated
SpellEC_941__Au−NP_regulated
SpellEC_846__Cry5B_2−fold_upregulated
SpellEC_1127__nasp−1_downregulated
SpellEC_1006__spg−7(RNAi)_upregulated
JEEC_233__Up 2>= hygromycin or no inhibitor for 24 hr
SpellEC_1437__B.thuringiensis_0.5mix_upregulated_6h
SpellEC_60__cgc4489_group_24
JEEC_38__Regulated UP_Cadmium
JEEC_28__Regulated UP_Bt toxin,Cry5B
SpellEC_1477__lin−35(n745)_starvation_upregulated
development
stress response
33 Functional classes
212 CEBP-1 target genes