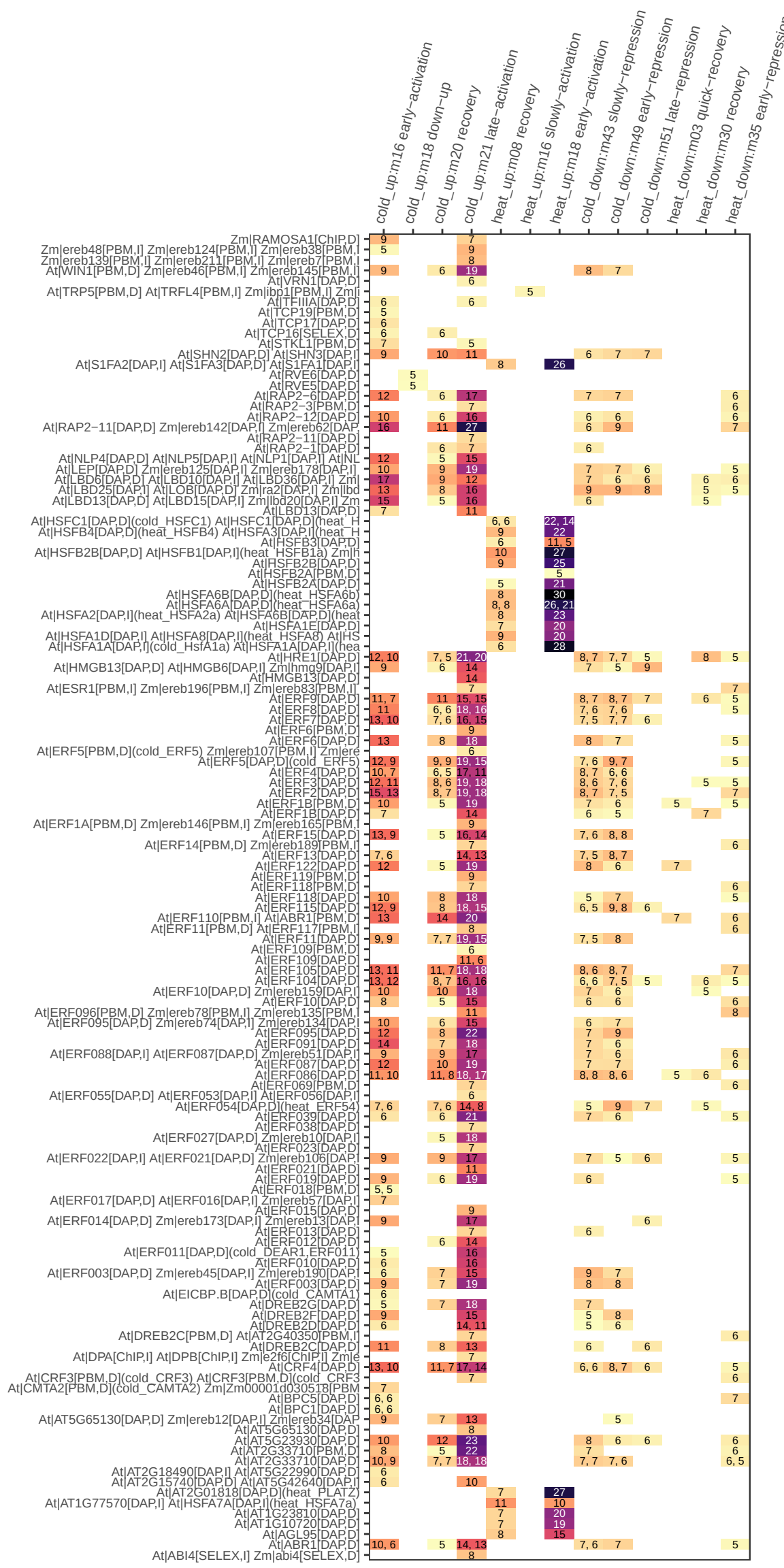
cold_up:m16 early−activation
cold_up:m18 down−up
cold_up:m20 recovery
cold_up:m21 late−activation
heat_up:m08 recovery
heat_up:m16 slowly−activation
heat_up:m18 early−activation
cold_down:m43 slowly−repression
cold_down:m49 early−repression
cold_down:m51 late−repression
heat_down:m03 quick−recovery
heat_down:m30 recovery
heat_down:m35 early−repression
Zm|RAMOSA1[ChIP,D]
Zm|ereb48[PBM,I] Zm|ereb124[PBM,I] Zm|ereb38[PBM,I
Zm|ereb139[PBM,I] Zm|ereb211[PBM,I] Zm|ereb7[PBM,I
At|WIN1[PBM,D] Zm|ereb46[PBM,I] Zm|ereb145[PBM,I]
At|VRN1[DAP,D]
At|TRP5[PBM,D] At|TRFL4[PBM,I] Zm|ibp1[PBM,I] Zm|i
At|TFIIIA[DAP,D]
At|TCP19[PBM,D]
At|TCP17[DAP,D]
At|TCP16[SELEX,D]
At|STKL1[PBM,D]
At|SHN2[DAP,D] At|SHN3[DAP,I]
At|S1FA2[DAP,I] At|S1FA3[DAP,D] At|S1FA1[DAP,I]
At|RVE6[DAP,D]
At|RVE5[DAP,D]
At|RAP2−6[DAP,D]
At|RAP2−3[PBM,D]
At|RAP2−12[DAP,D]
At|RAP2−11[DAP,D] Zm|ereb142[DAP,I] Zm|ereb62[DAP
At|RAP2−11[DAP,D]
At|RAP2−1[DAP,D]
At|NLP4[DAP,D] At|NLP5[DAP,I] At|NLP1[DAP,I] At|NL
At|LEP[DAP,D] Zm|ereb125[DAP,I] Zm|ereb178[DAP,I]
At|LBD6[DAP,D] At|LBD10[DAP,I] At|LBD36[DAP,I] Zm|
At|LBD25[DAP,I] At|LOB[DAP,D] Zm|ra2[DAP,I] Zm|lbd
At|LBD13[DAP,D] At|LBD15[DAP,I] Zm|lbd20[DAP,I] Zm
At|LBD13[DAP,D]
At|HSFC1[DAP,D](cold_HSFC1) At|HSFC1[DAP,D](heat_H
At|HSFB4[DAP,D](heat_HSFB4) At|HSFA3[DAP,I](heat_H
At|HSFB3[DAP,D]
At|HSFB2B[DAP,D] At|HSFB1[DAP,I](heat_HSFB1a) Zm|h
At|HSFB2B[DAP,D]
At|HSFB2A[PBM,D]
At|HSFB2A[DAP,D]
At|HSFA6B[DAP,D](heat_HSFA6b)
At|HSFA6A[DAP,D](heat_HSFA6a)
At|HSFA2[DAP,I](heat_HSFA2a) At|HSFA6B[DAP,D](heat
At|HSFA1E[DAP,D]
At|HSFA1D[DAP,I] At|HSFA8[DAP,I](heat_HSFA8) At|HS
At|HSFA1A[DAP,I](cold_HsfA1a) At|HSFA1A[DAP,I](hea
At|HRE1[DAP,D]
At|HMGB13[DAP,D] At|HMGB6[DAP,I] Zm|hmg9[DAP,I]
At|HMGB13[DAP,D]
At|ESR1[PBM,I] Zm|ereb196[PBM,I] Zm|ereb83[PBM,I]
At|ERF9[DAP,D]
At|ERF8[DAP,D]
At|ERF7[DAP,D]
At|ERF6[PBM,D]
At|ERF6[DAP,D]
At|ERF5[PBM,D](cold_ERF5) Zm|ereb107[PBM,I] Zm|ere
At|ERF5[DAP,D](cold_ERF5)
At|ERF4[DAP,D]
At|ERF3[DAP,D]
At|ERF2[DAP,D]
At|ERF1B[PBM,D]
At|ERF1B[DAP,D]
At|ERF1A[PBM,D] Zm|ereb146[PBM,I] Zm|ereb165[PBM,I
At|ERF15[DAP,D]
At|ERF14[PBM,D] Zm|ereb189[PBM,I]
At|ERF13[DAP,D]
At|ERF122[DAP,D]
At|ERF119[PBM,D]
At|ERF118[PBM,D]
At|ERF118[DAP,D]
At|ERF115[DAP,D]
At|ERF110[PBM,I] At|ABR1[PBM,D]
At|ERF11[PBM,D] At|ERF117[PBM,I]
At|ERF11[DAP,D]
At|ERF109[PBM,D]
At|ERF109[DAP,D]
At|ERF105[DAP,D]
At|ERF104[DAP,D]
At|ERF10[DAP,D] Zm|ereb159[DAP,I]
At|ERF10[DAP,D]
At|ERF096[PBM,D] Zm|ereb78[PBM,I] Zm|ereb135[PBM,I
At|ERF095[DAP,D] Zm|ereb74[DAP,I] Zm|ereb134[DAP,I
At|ERF095[DAP,D]
At|ERF091[DAP,D]
At|ERF088[DAP,I] At|ERF087[DAP,D] Zm|ereb51[DAP,I]
At|ERF087[DAP,D]
At|ERF086[DAP,D]
At|ERF069[PBM,D]
At|ERF055[DAP,D] At|ERF053[DAP,I] At|ERF056[DAP,I]
At|ERF054[DAP,D](heat_ERF54)
At|ERF039[DAP,D]
At|ERF038[DAP,D]
At|ERF027[DAP,D] Zm|ereb10[DAP,I]
At|ERF023[DAP,D]
At|ERF022[DAP,I] At|ERF021[DAP,D] Zm|ereb106[DAP,I
At|ERF021[DAP,D]
At|ERF019[DAP,D]
At|ERF018[PBM,D]
At|ERF017[DAP,D] At|ERF016[DAP,I] Zm|ereb57[DAP,I]
At|ERF015[DAP,D]
At|ERF014[DAP,D] Zm|ereb173[DAP,I] Zm|ereb13[DAP,I
At|ERF013[DAP,D]
At|ERF012[DAP,D]
At|ERF011[DAP,D](cold_DEAR1,ERF011)
At|ERF010[DAP,D]
At|ERF003[DAP,D] Zm|ereb45[DAP,I] Zm|ereb190[DAP,I
At|ERF003[DAP,D]
At|EICBP.B[DAP,D](cold_CAMTA1)
At|DREB2G[DAP,D]
At|DREB2F[DAP,D]
At|DREB2D[DAP,D]
At|DREB2C[PBM,D] At|AT2G40350[PBM,I]
At|DREB2C[DAP,D]
At|DPA[ChIP,I] At|DPB[ChIP,I] Zm|e2f6[ChIP,I] Zm|e
At|CRF4[DAP,D]
At|CRF3[PBM,D](cold_CRF3) At|CRF3[PBM,D](cold_CRF3
At|CMTA2[PBM,D](cold_CAMTA2) Zm|Zm00001d030518[PBM
At|BPC5[DAP,D]
At|BPC1[DAP,D]
At|AT5G65130[DAP,D] Zm|ereb12[DAP,I] Zm|ereb34[DAP
At|AT5G65130[DAP,D]
At|AT5G23930[DAP,D]
At|AT2G33710[PBM,D]
At|AT2G33710[DAP,D]
At|AT2G18490[DAP,I] At|AT5G22990[DAP,D]
At|AT2G15740[DAP,D] At|AT5G42640[DAP,I]
At|AT2G01818[DAP,D](heat_PLATZ)
At|AT1G77570[DAP,I] At|HSFA7A[DAP,I](heat_HSFA7a)
At|AT1G23810[DAP,D]
At|AT1G10720[DAP,D]
At|AGL95[DAP,D]
At|ABR1[DAP,D]
At|ABI4[SELEX,I] Zm|abi4[SELEX,D]