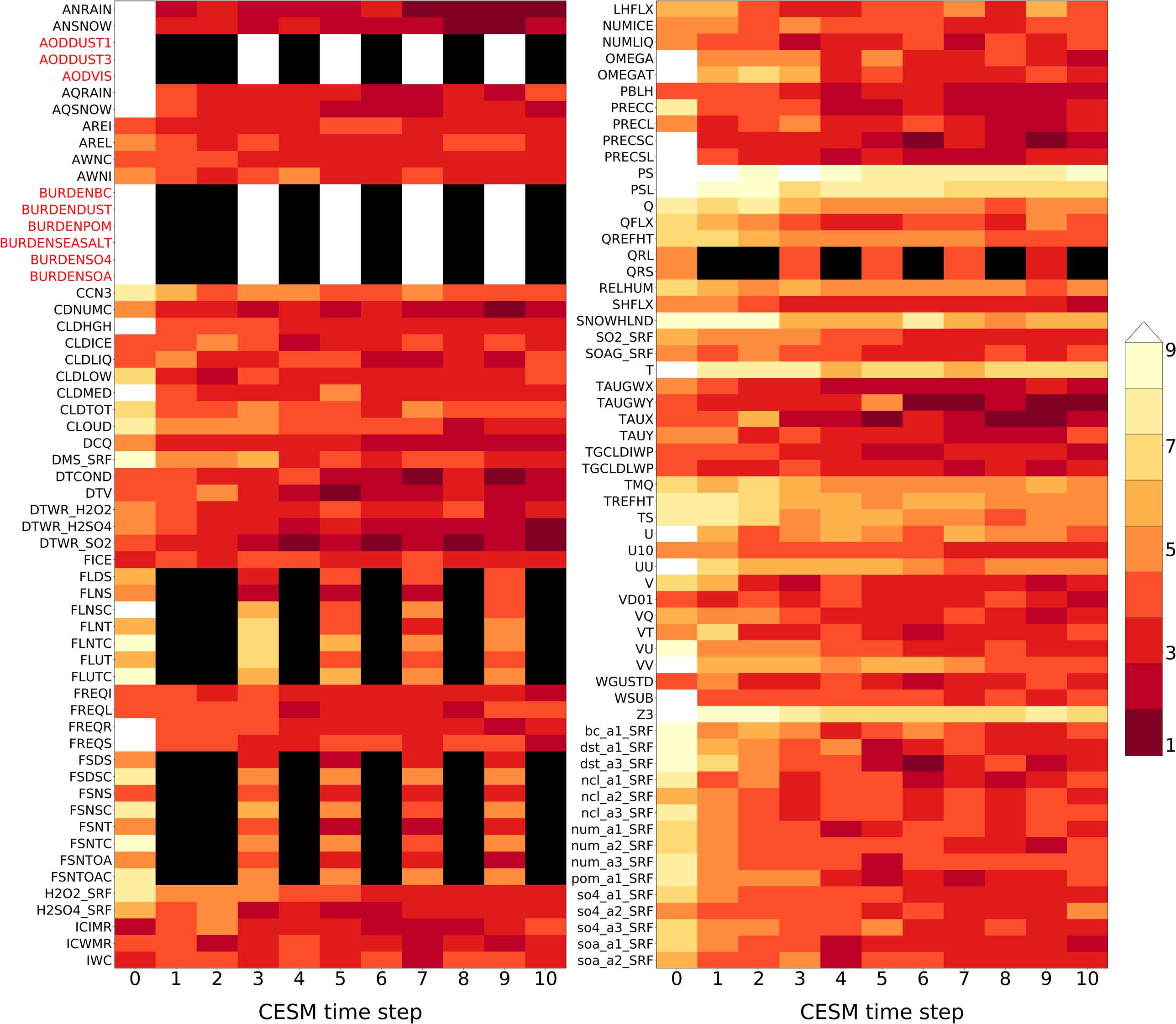
ANRAIN
ANSNOW
AODDUST1
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AODVIS
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AREI
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BURDENBC
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BURDENPOM
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BURDENSO4
BURDENSOA
CCN3
CDNUMC
CLDHGH
CLDICE
CLDLIQ
CLDLOW
CLDMED
CLDTOT
CLOUD
DCQ
DMS_SRF
DTCOND
DTV
DTWR_H2O2
DTWR_H2SO4
DTWR_SO2
FICE
FLDS
FLNS
FLNSC
FLNT
FLNTC
FLUT
FLUTC
FREQI
FREQL
FREQR
FREQS
FSDS
FSDSC
FSNS
FSNSC
FSNT
FSNTC
FSNTOA
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H2O2_SRF
H2SO4_SRF
ICIMR
ICWMR
IWC
0 1 2 3 4 5 6 7 8 9 10
CESM time step
LHFLX
NUMICE
NUMLIQ
OMEGA
OMEGAT
PBLH
PRECC
PRECL
PRECSC
PRECSL
PS
PSL
Q
QFLX
QREFHT
QRL
QRS
RELHUM
SHFLX
SNOWHLND
SO2_SRF
SOAG_SRF
T
TAUGWX
TAUGWY
TAUX
TAUY
TGCLDIWP
TGCLDLWP
TMQ
TREFHT
TS
U
U10
UU
V
VD01
VQ
VT
VU
VV
WGUSTD
WSUB
Z3
bc_a1_SRF
dst_a1_SRF
dst_a3_SRF
ncl_a1_SRF
ncl_a2_SRF
ncl_a3_SRF
num_a1_SRF
num_a2_SRF
num_a3_SRF
pom_a1_SRF
so4_a1_SRF
so4_a2_SRF
so4_a3_SRF
soa_a1_SRF
soa_a2_SRF
0 1 2 3 4 5 6 7 8 9 10
CESM time step
9
7
5
3
1