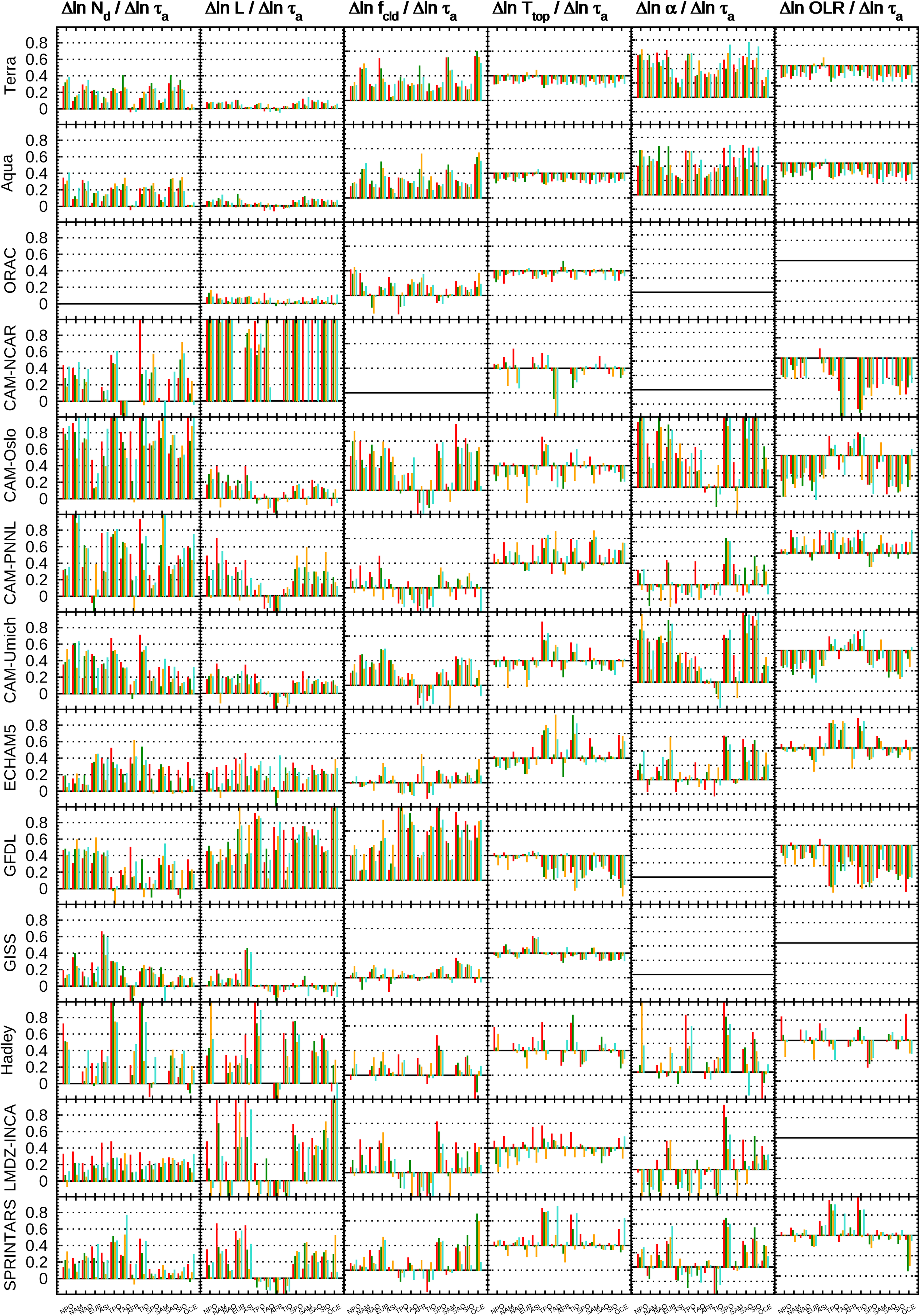
Δln N_d / Δln τ_a
Δln L / Δln τ_a
Δln f_cld / Δln τ_a
Δln T_top / Δln τ_a
Δln α / Δln τ_a
Δln OLR / Δln τ_a
Terra
Aqua
ORAC
CAM-NCAR
CAM-Oslo
CAM-PNNL
CAM-Umich
ECHAM5
GFDL
GISS
Hadley
LMDZ-INCA
SPRINTARS
0
0.2
0.4
0.6
0.8
NPO NAM NAO EUR ASI TPO TAO AFR TIO SPO SAM SAO SIO OCE