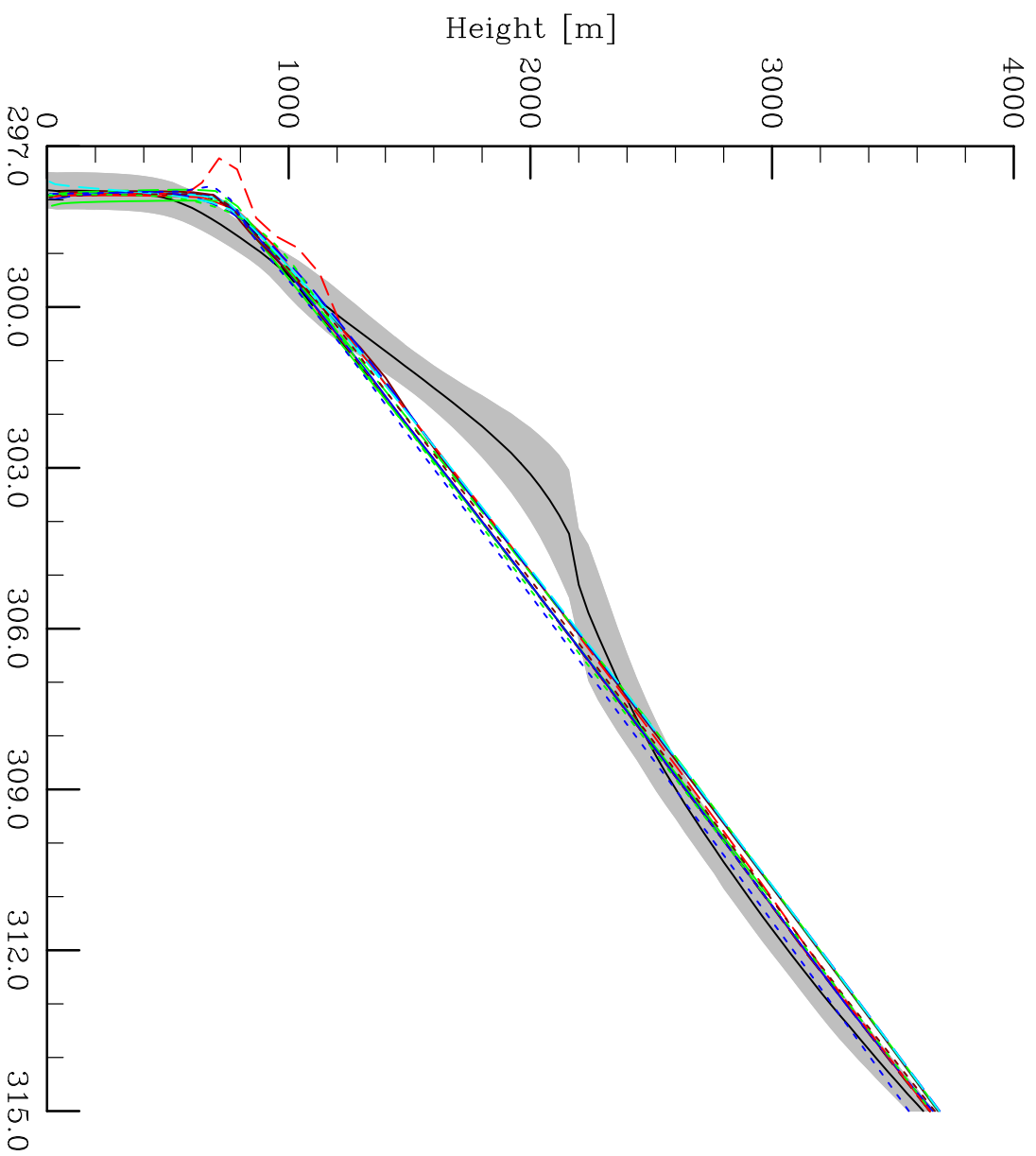
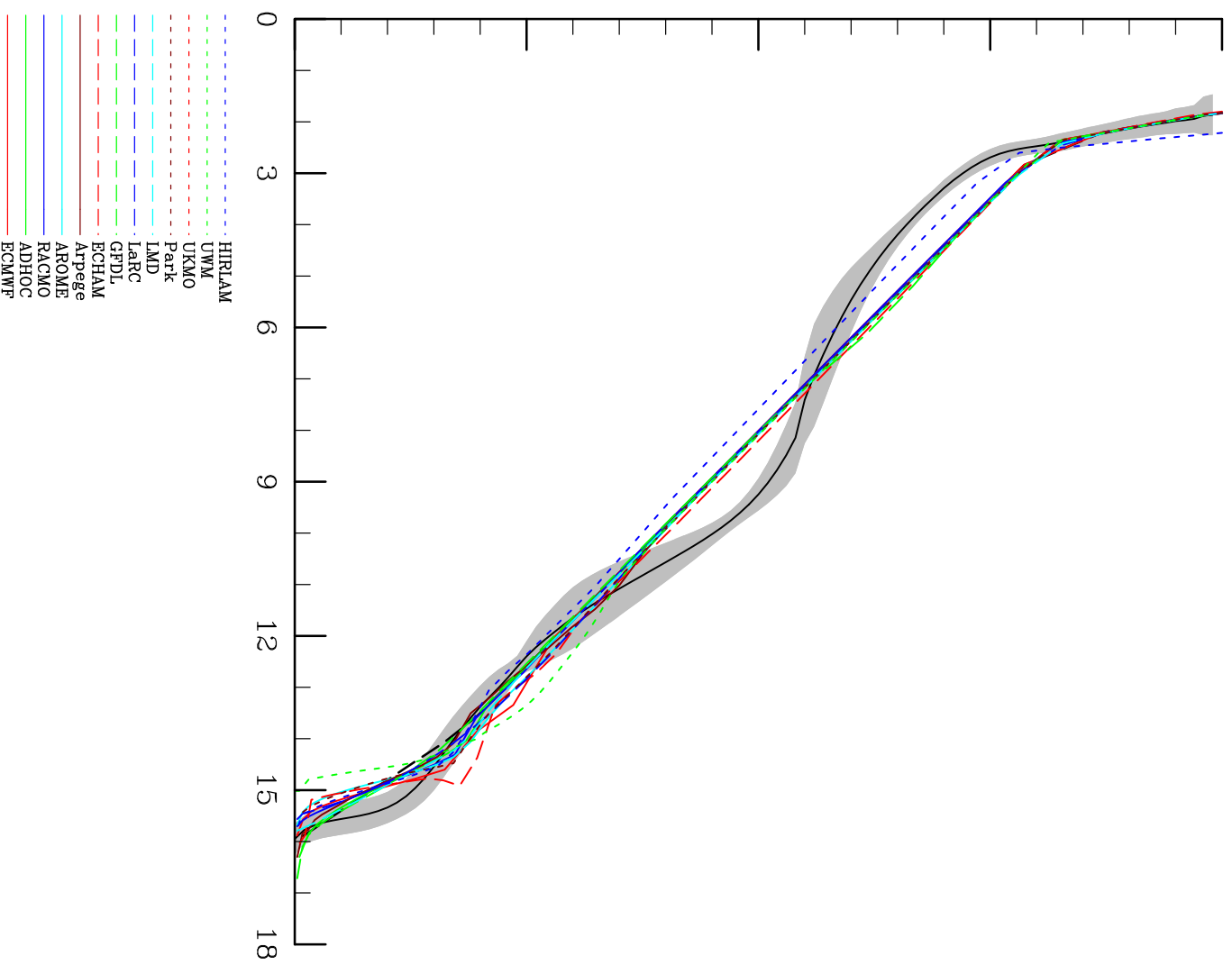


θ_1 [K]

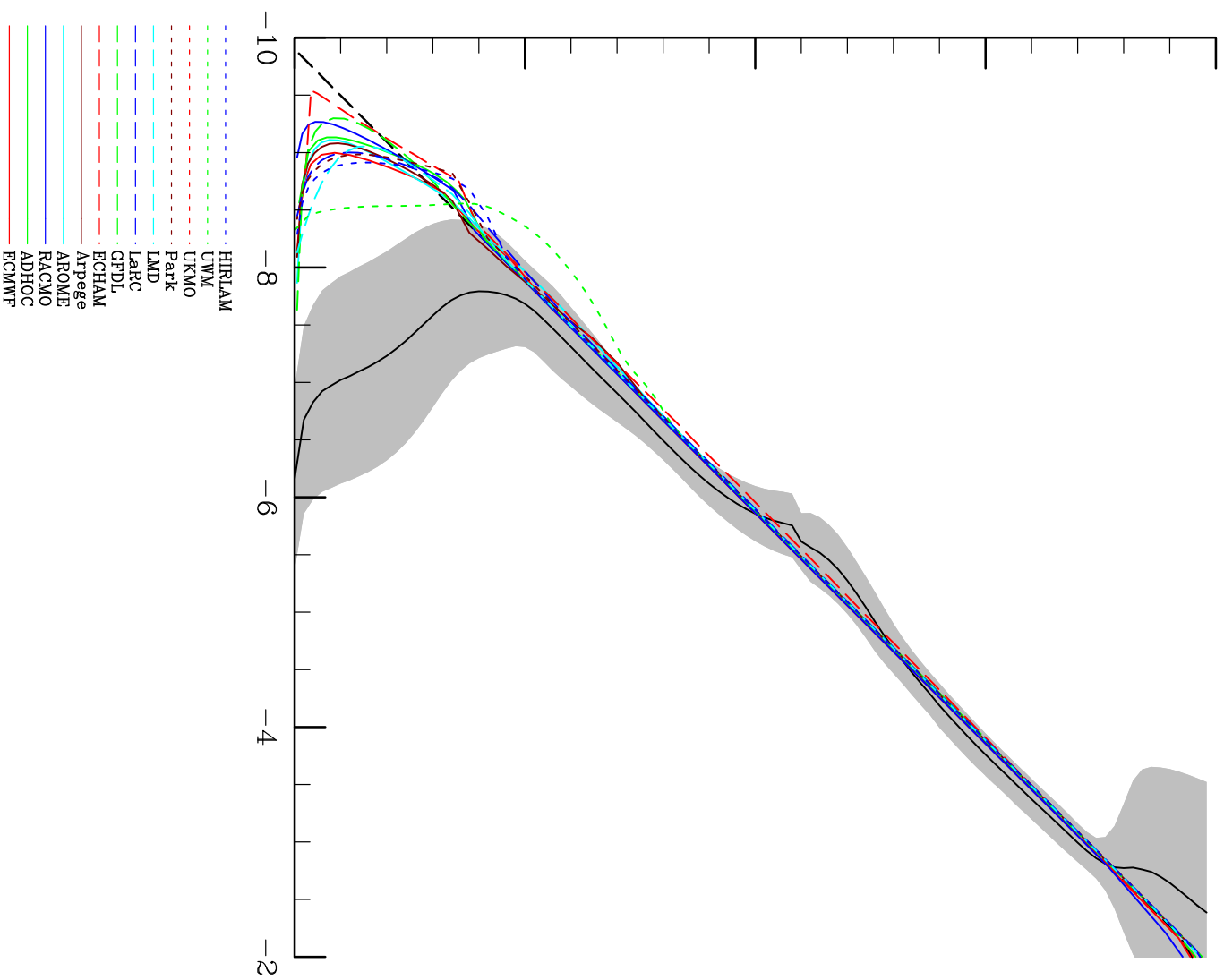


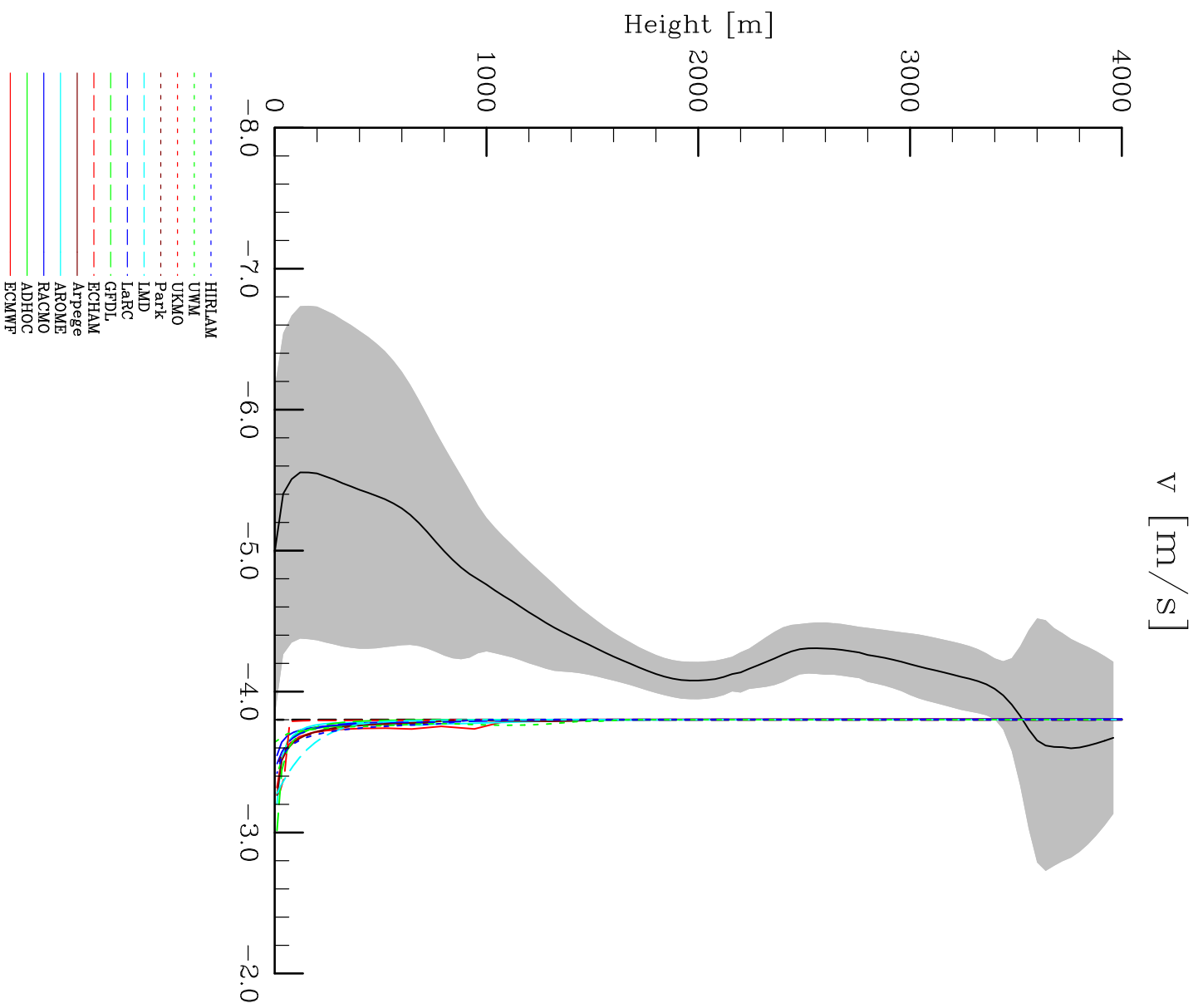
HIRLAM
UWM
UKMO
Park
LMD
LaRC
GFDL
ECHAM
Arpege
AROME
RACMO
ADHOC
ECMWF

q_t [g/kg]

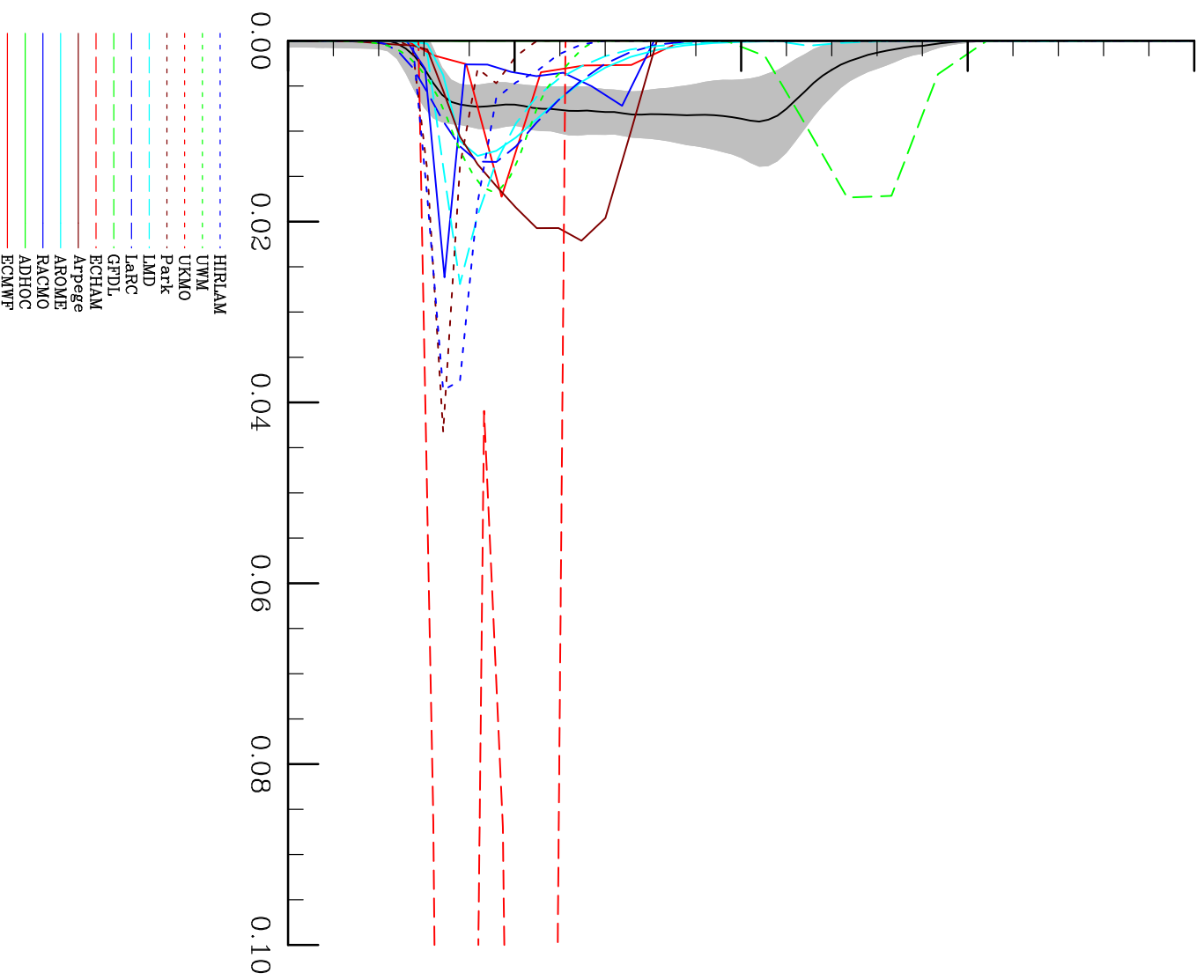


u [m/s]

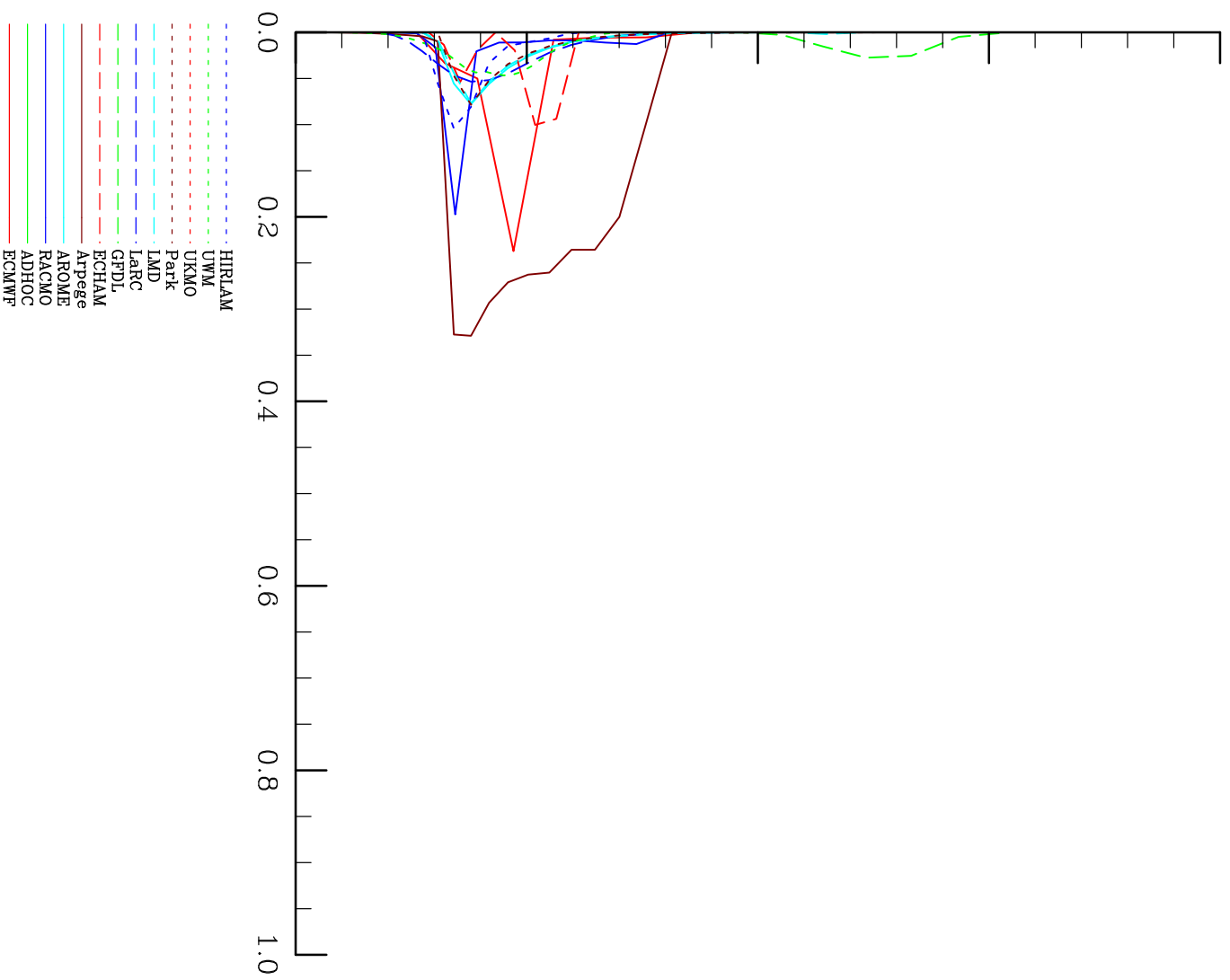




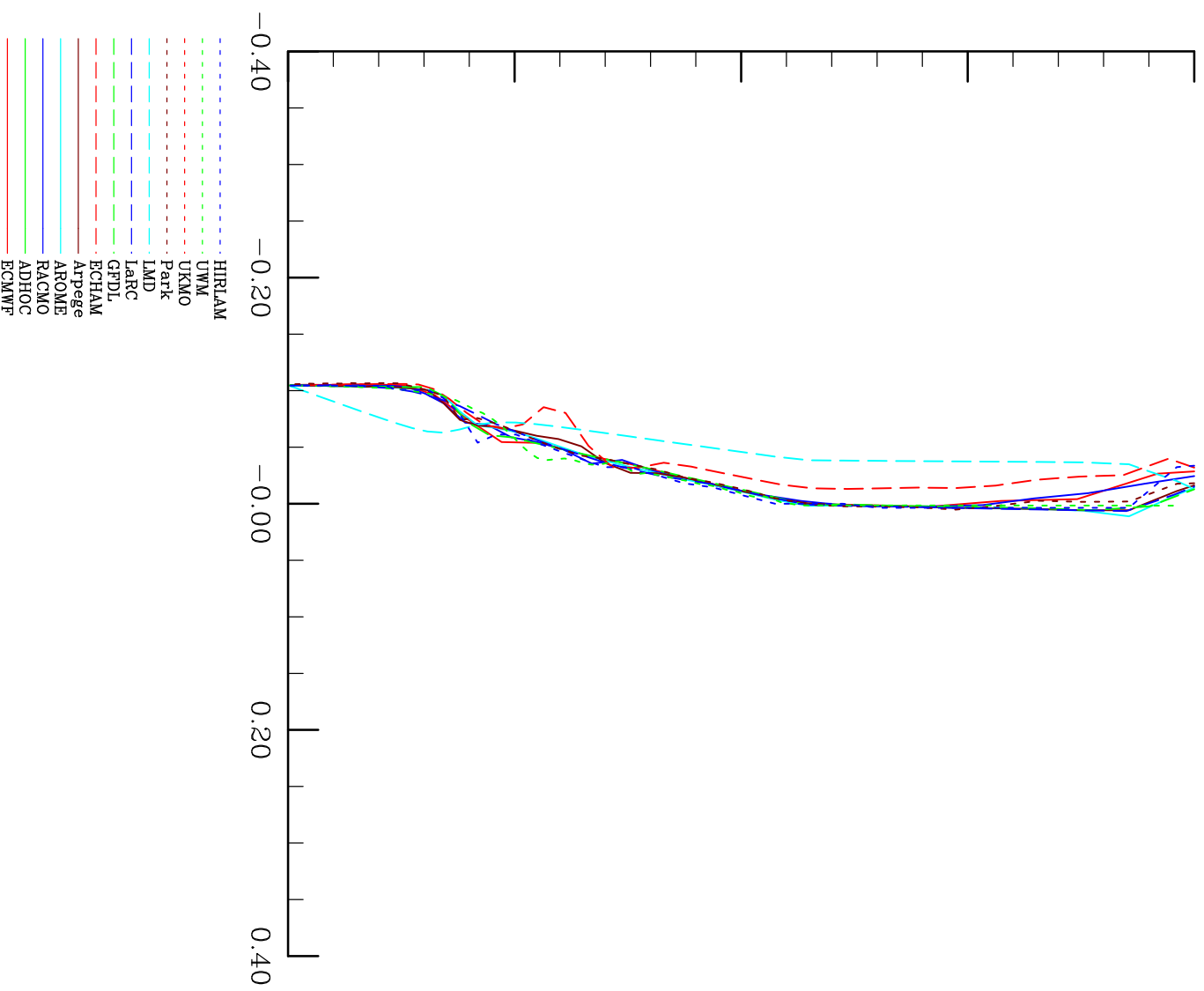
q_l [g/kg]



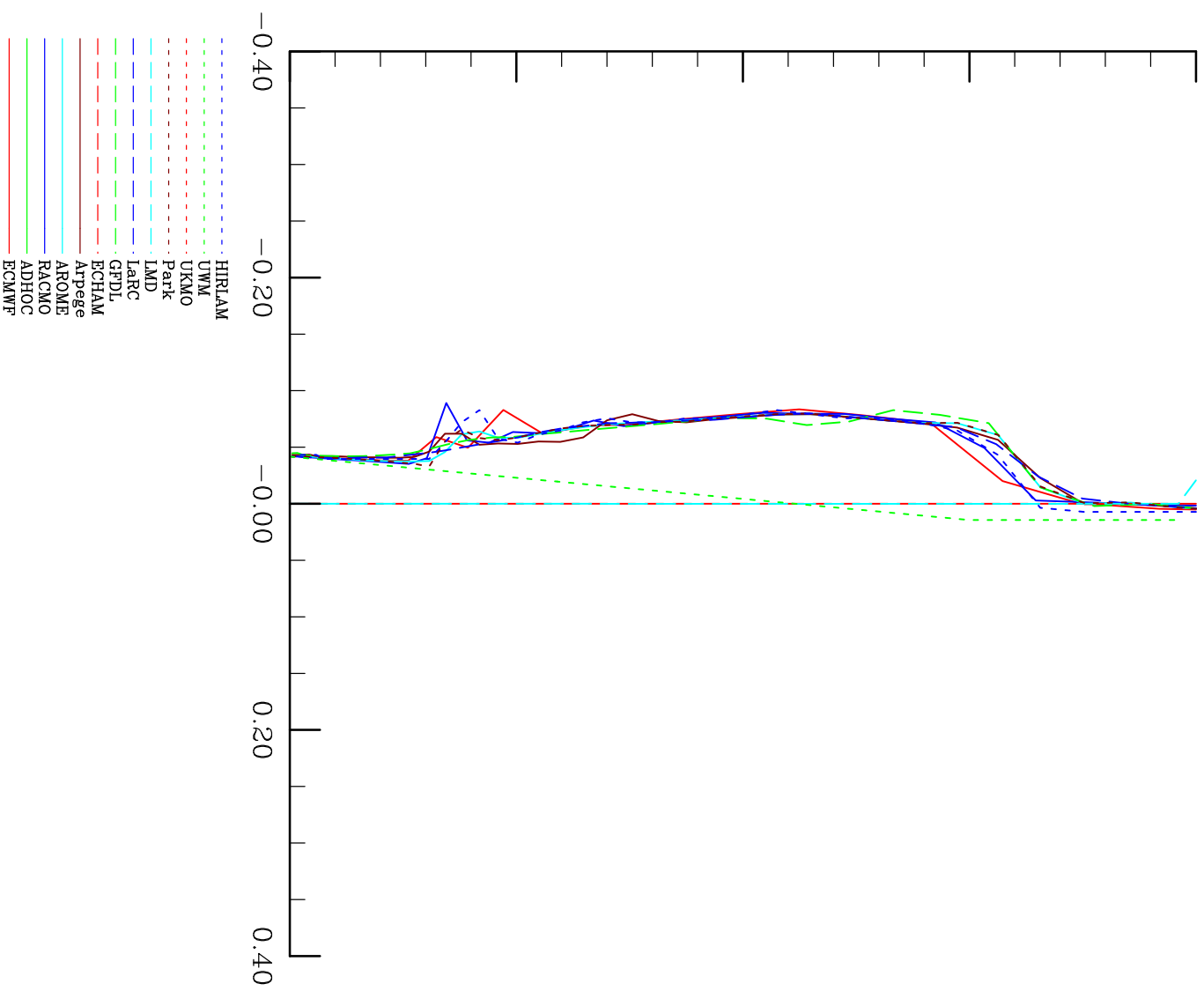
cf [0-1]



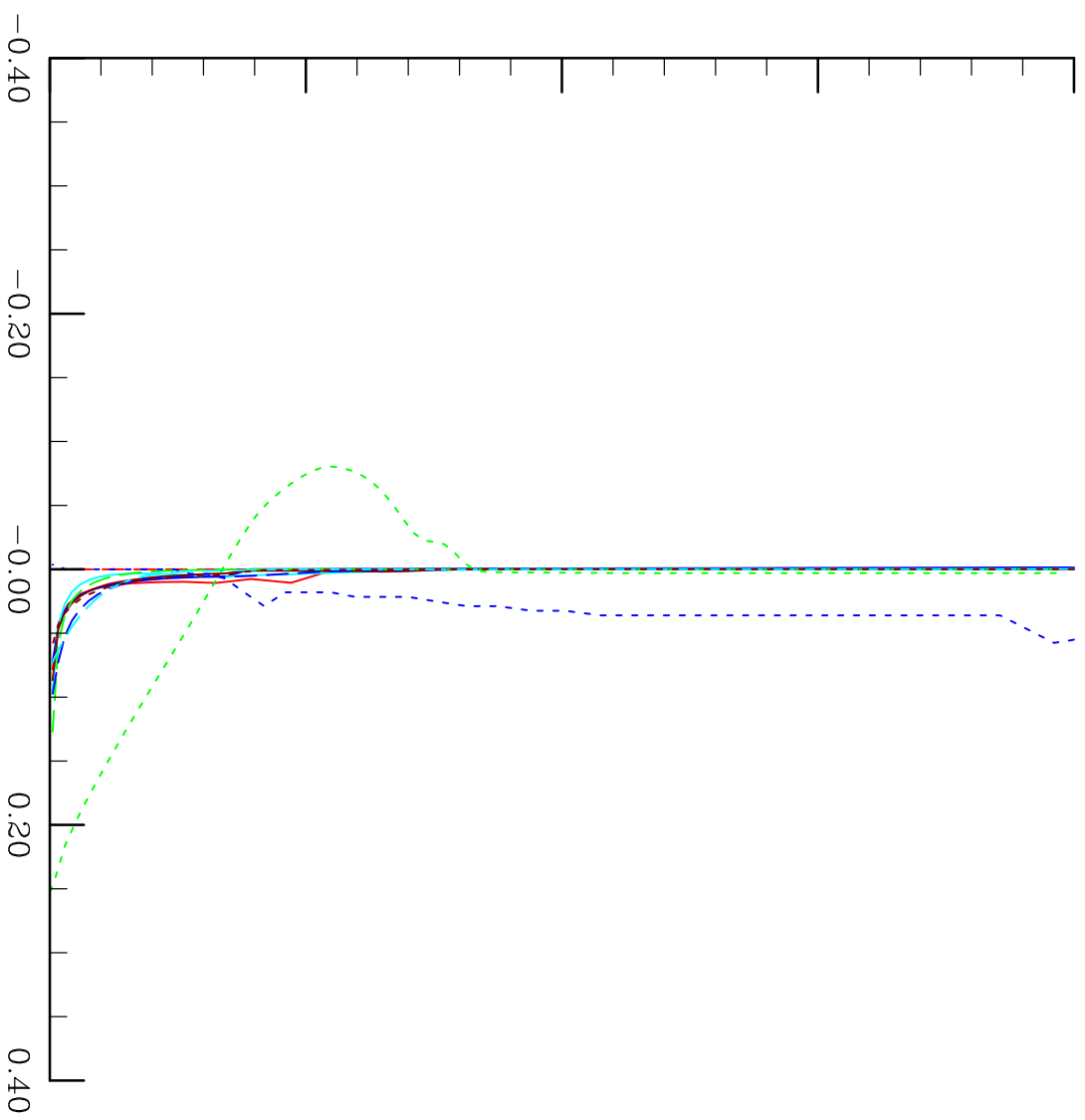
dthldt [K/h]



$dqdt [(g/kg)/h]$

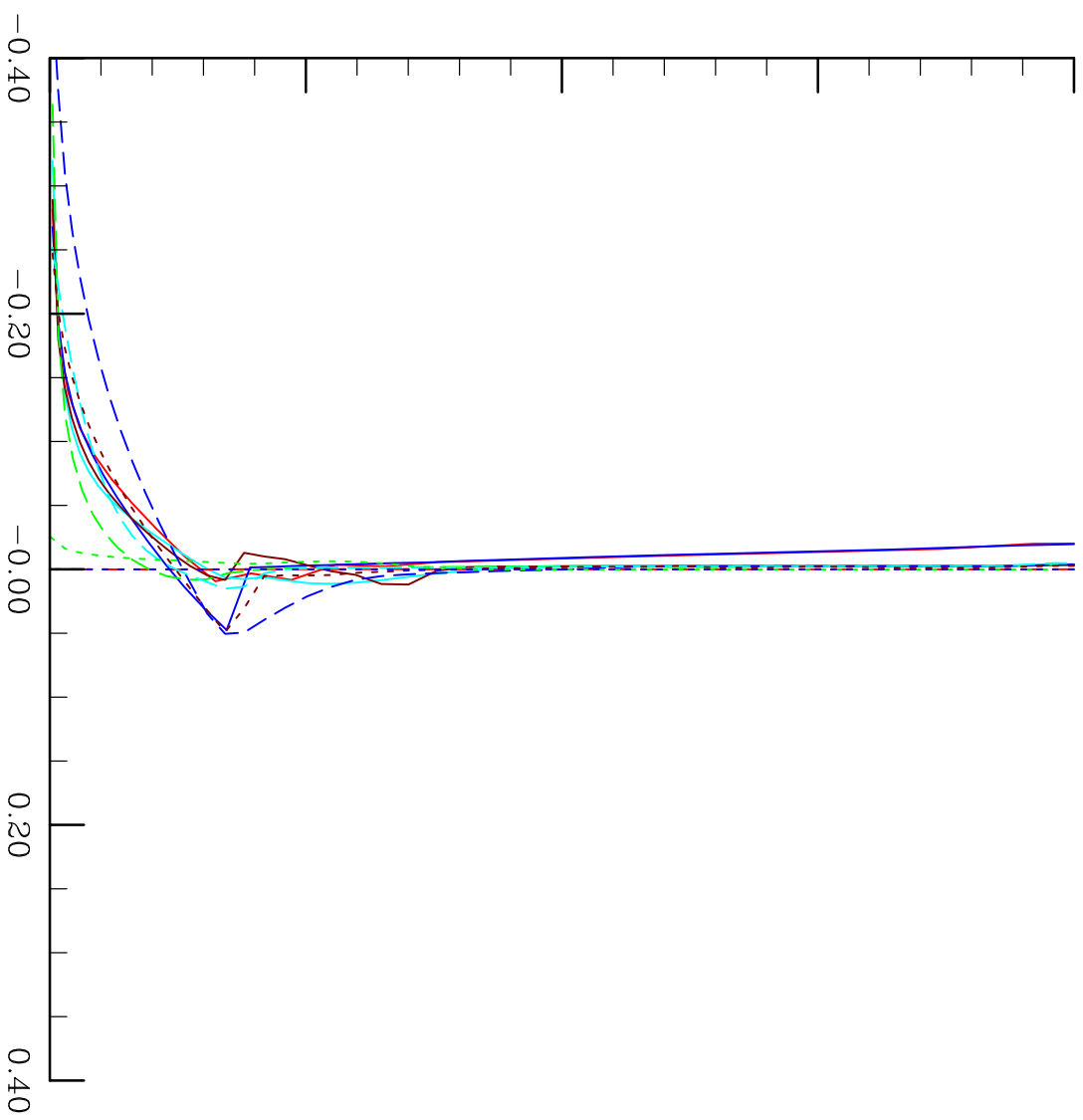


$du/dt \text{ [(m/s)/h]}$



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$dv/dt \text{ [(m/s)/h]}$



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