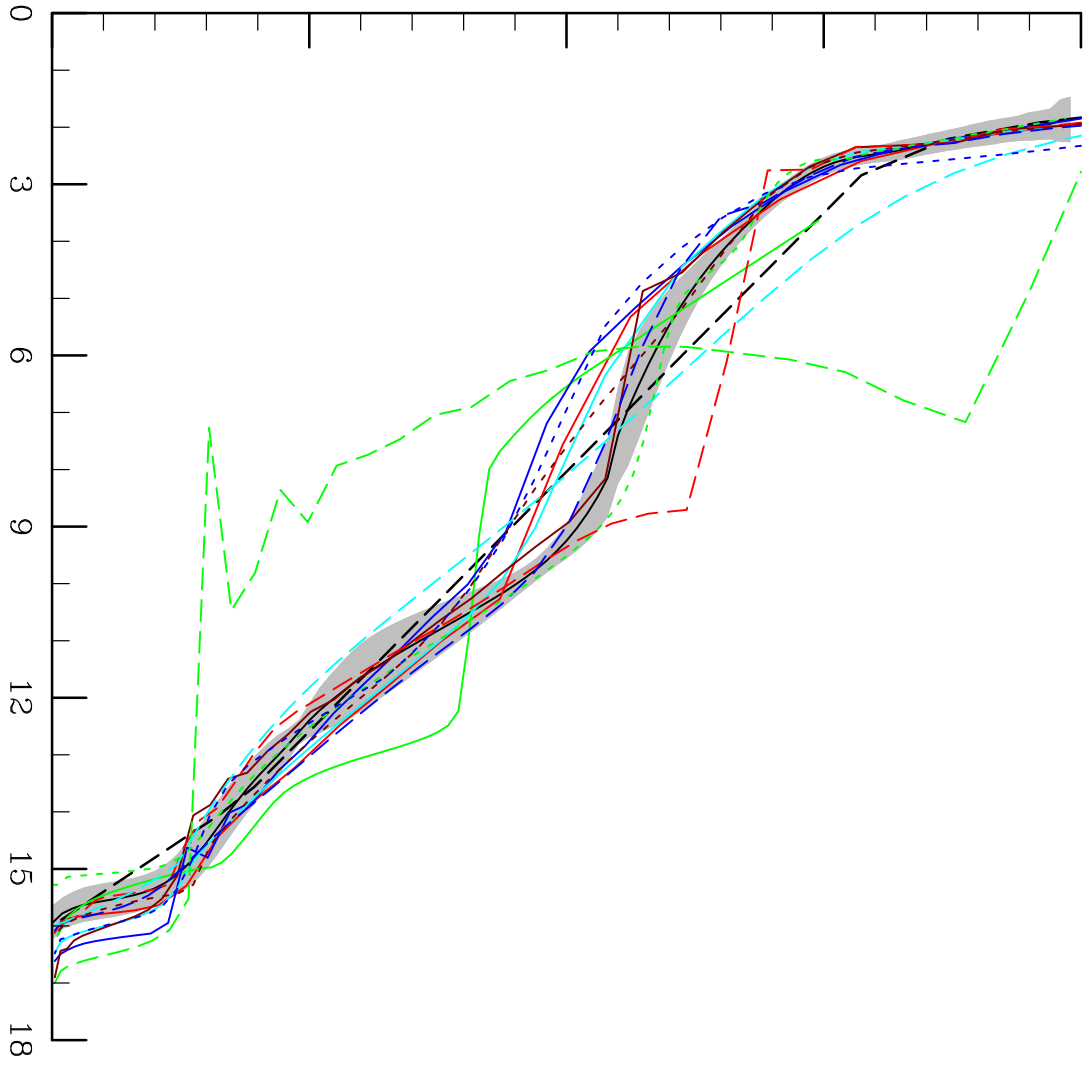
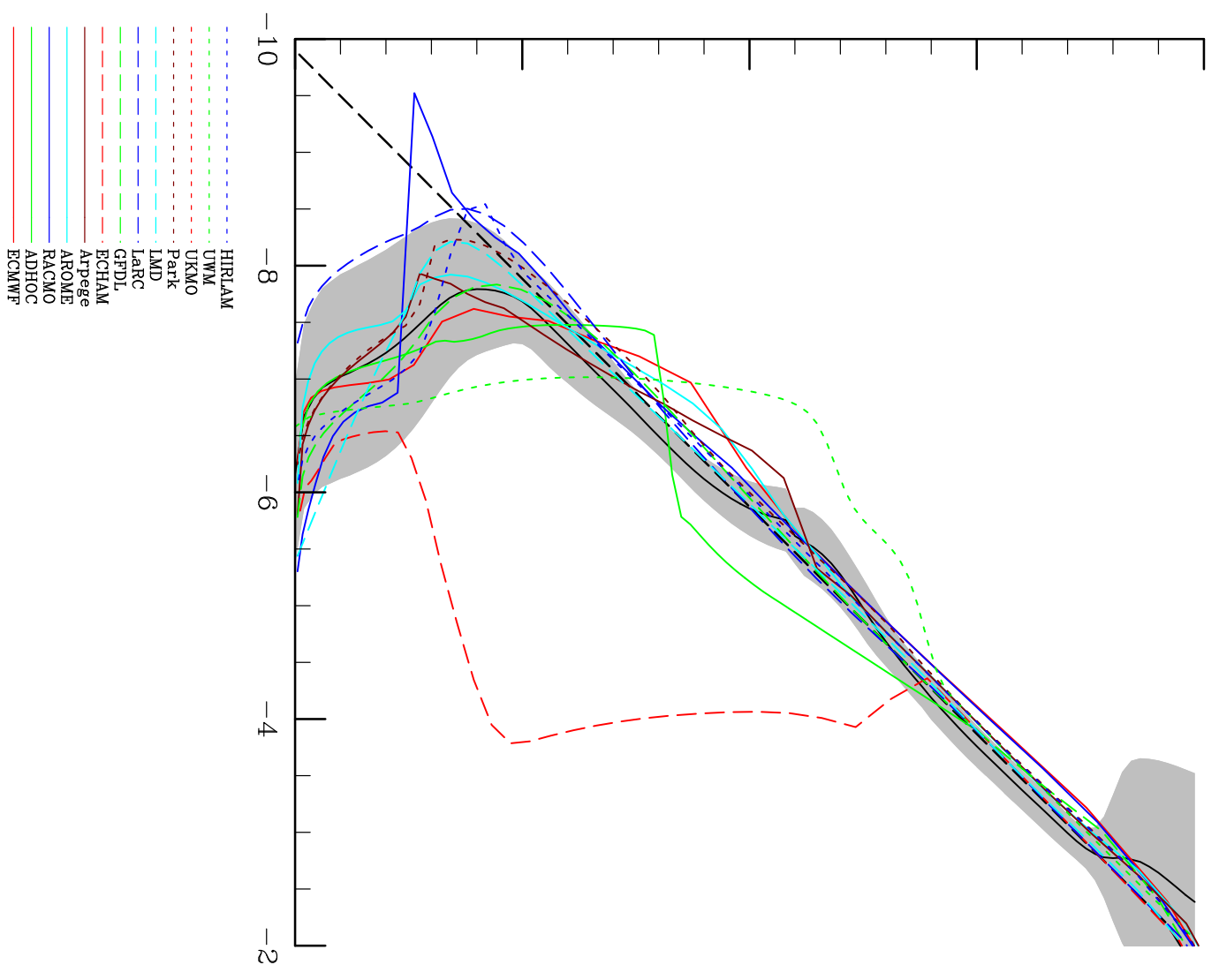


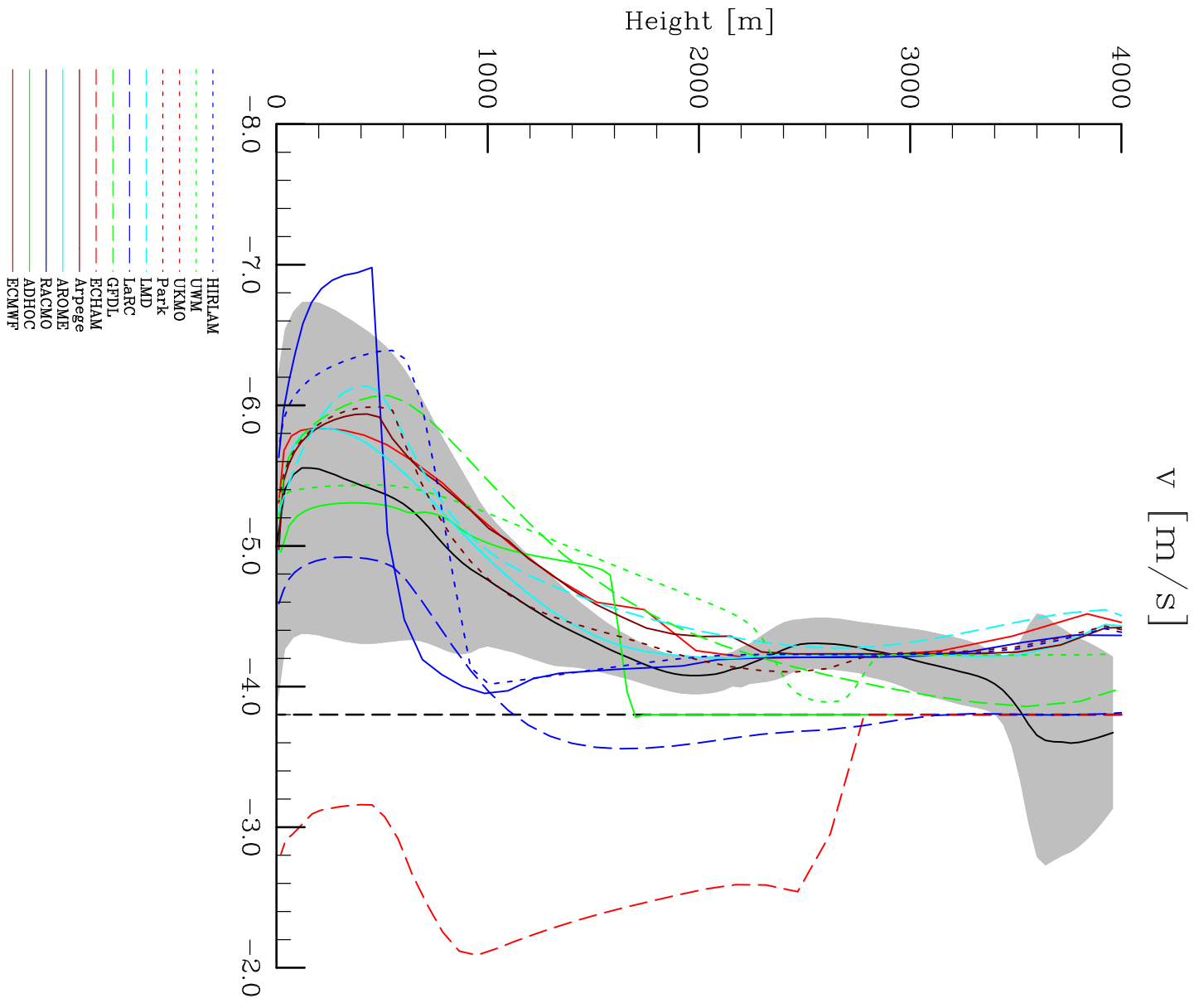
qt [g/kg]



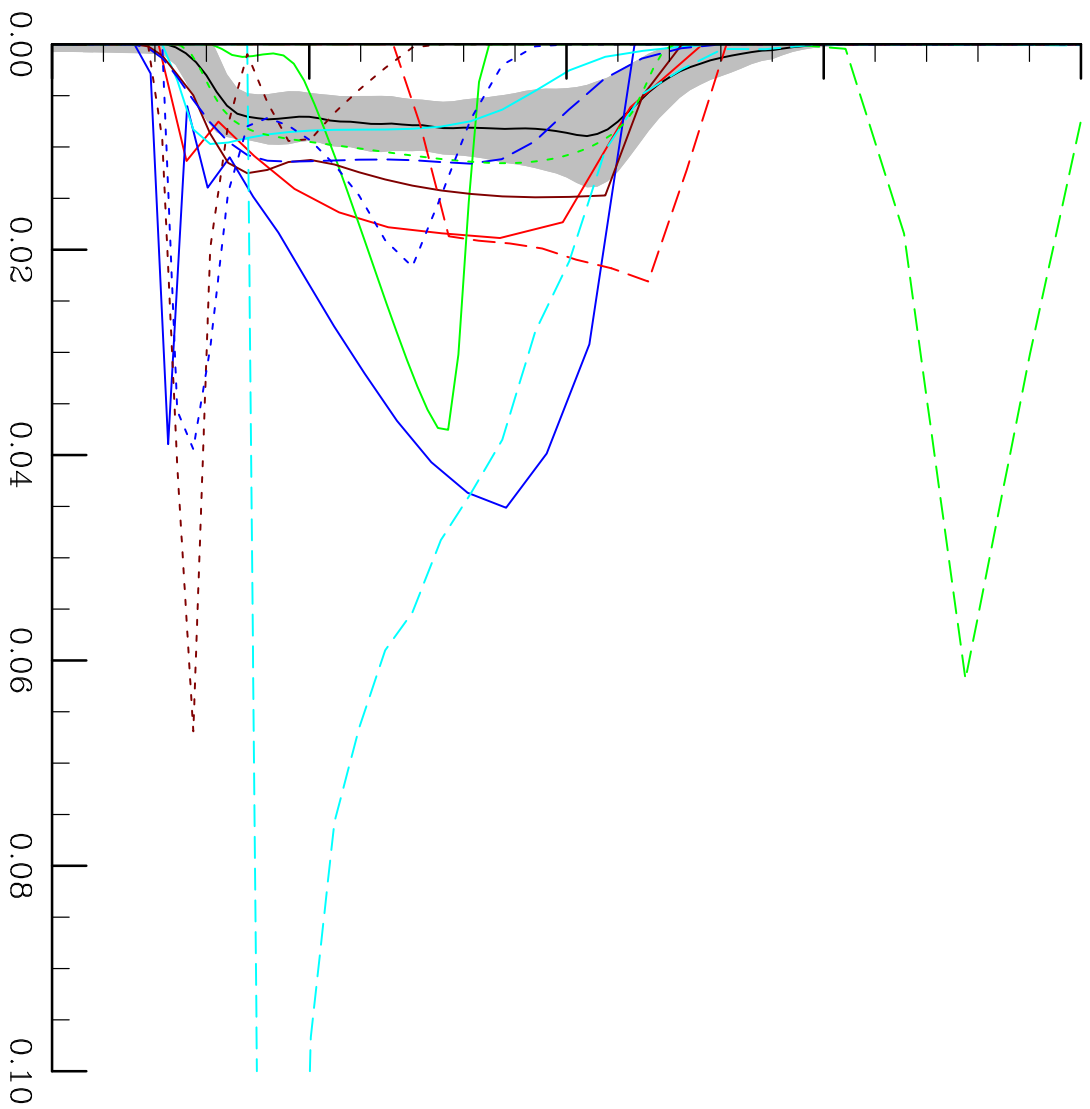
- HIRLAM
- UWM
- UKMO
- Park
- LMD
- LaRC
- GFDL
- ECHAM
- Arpege
- AROME
- RACMO
- ADHOC
- ECMWF

$u$  [m/s]



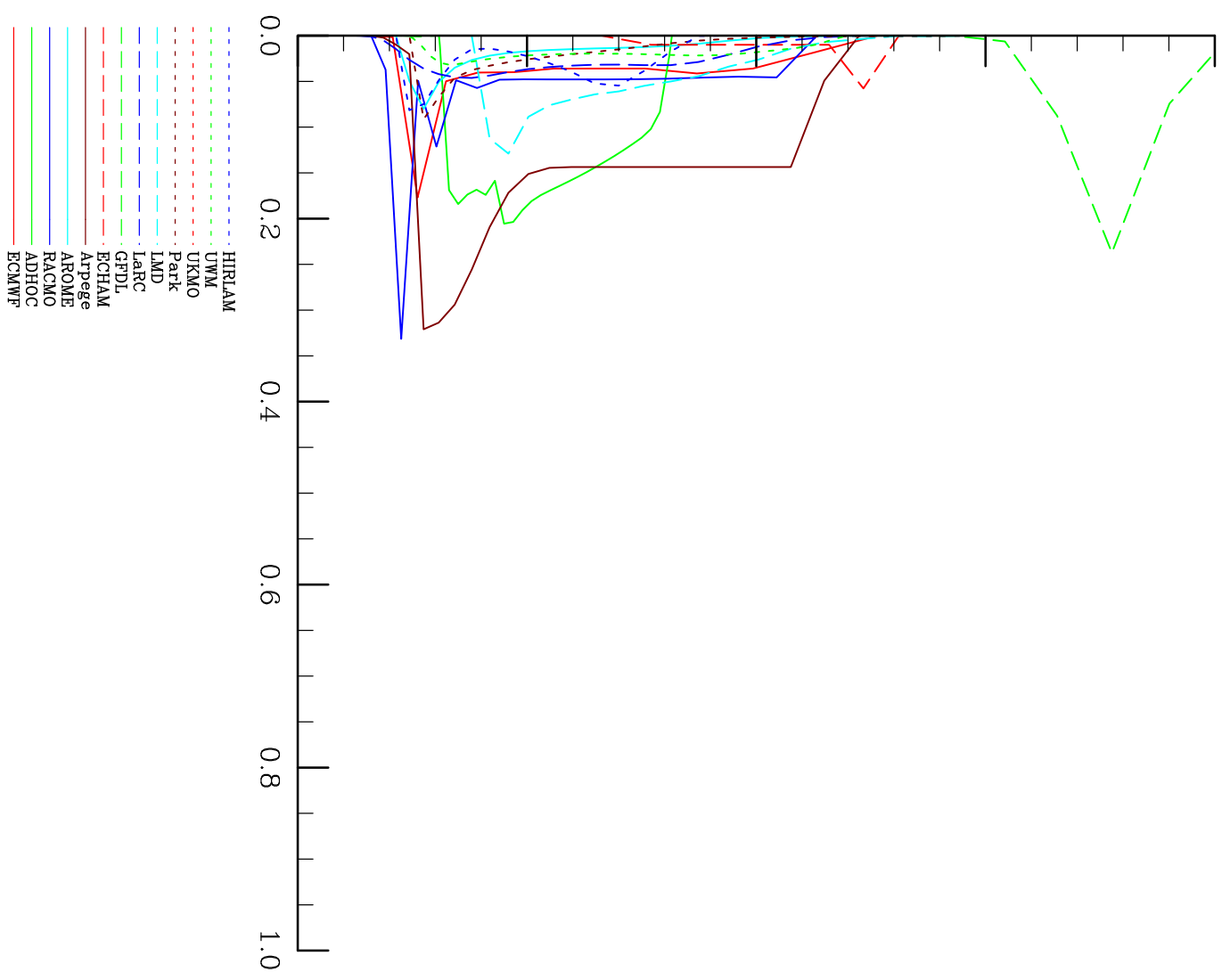


$q_1$  [g/kg]

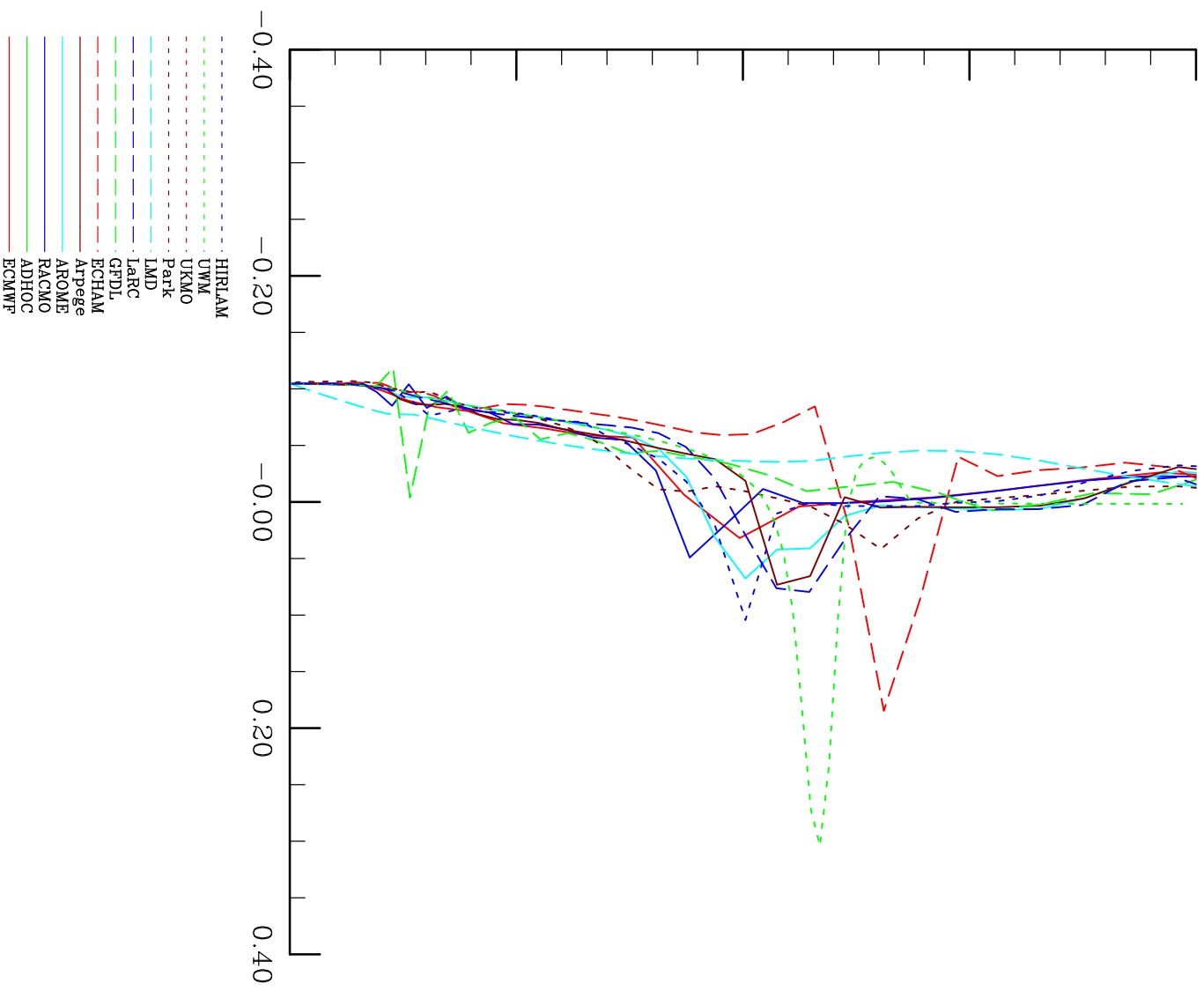


- HIRLAM
- UWM
- UKMO
- Parc
- LMD
- LaRC
- GFDL
- ECHAM
- Arpege
- AROME
- RACMO
- ADHOC
- ECMWF

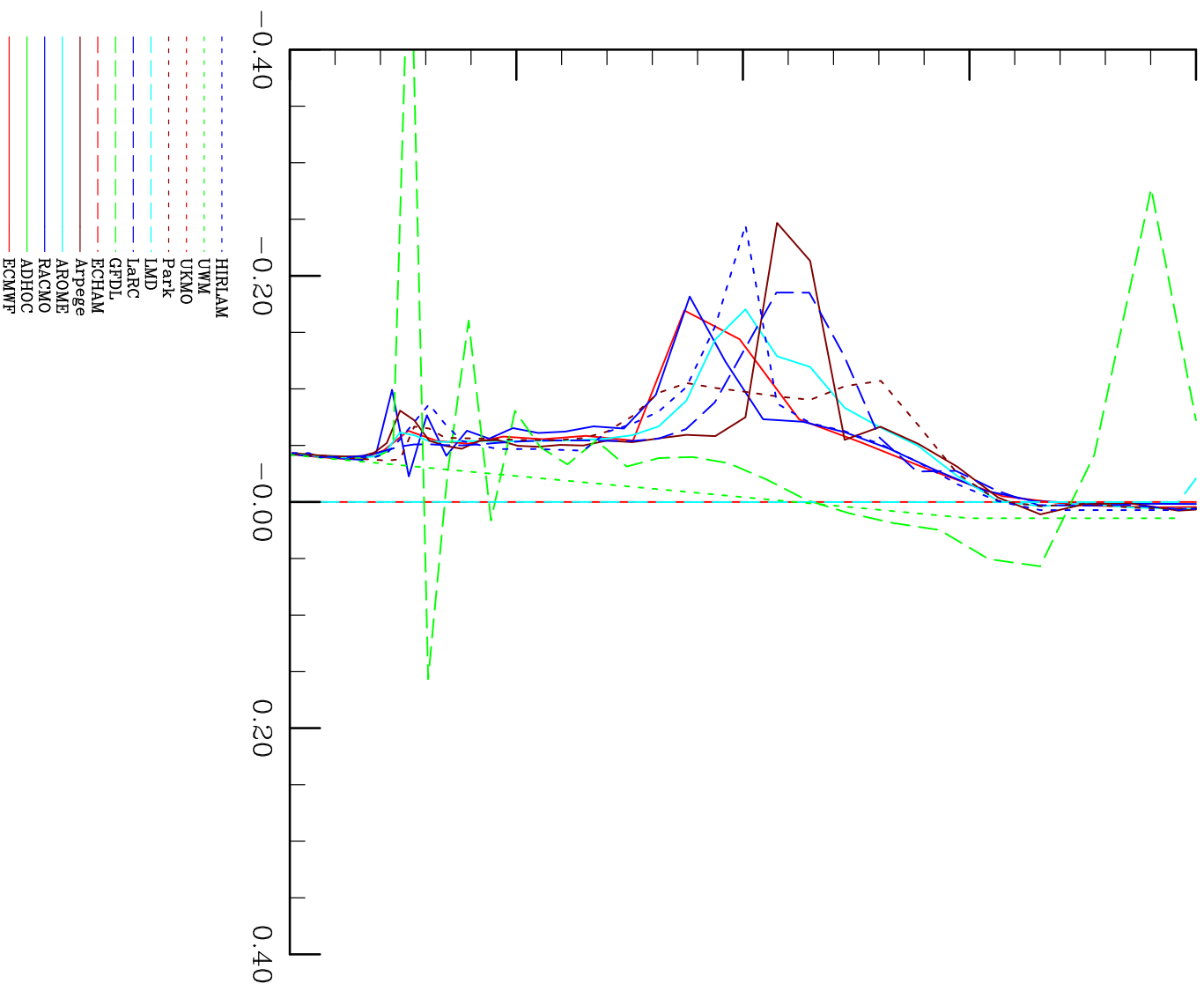
cf [0-1]

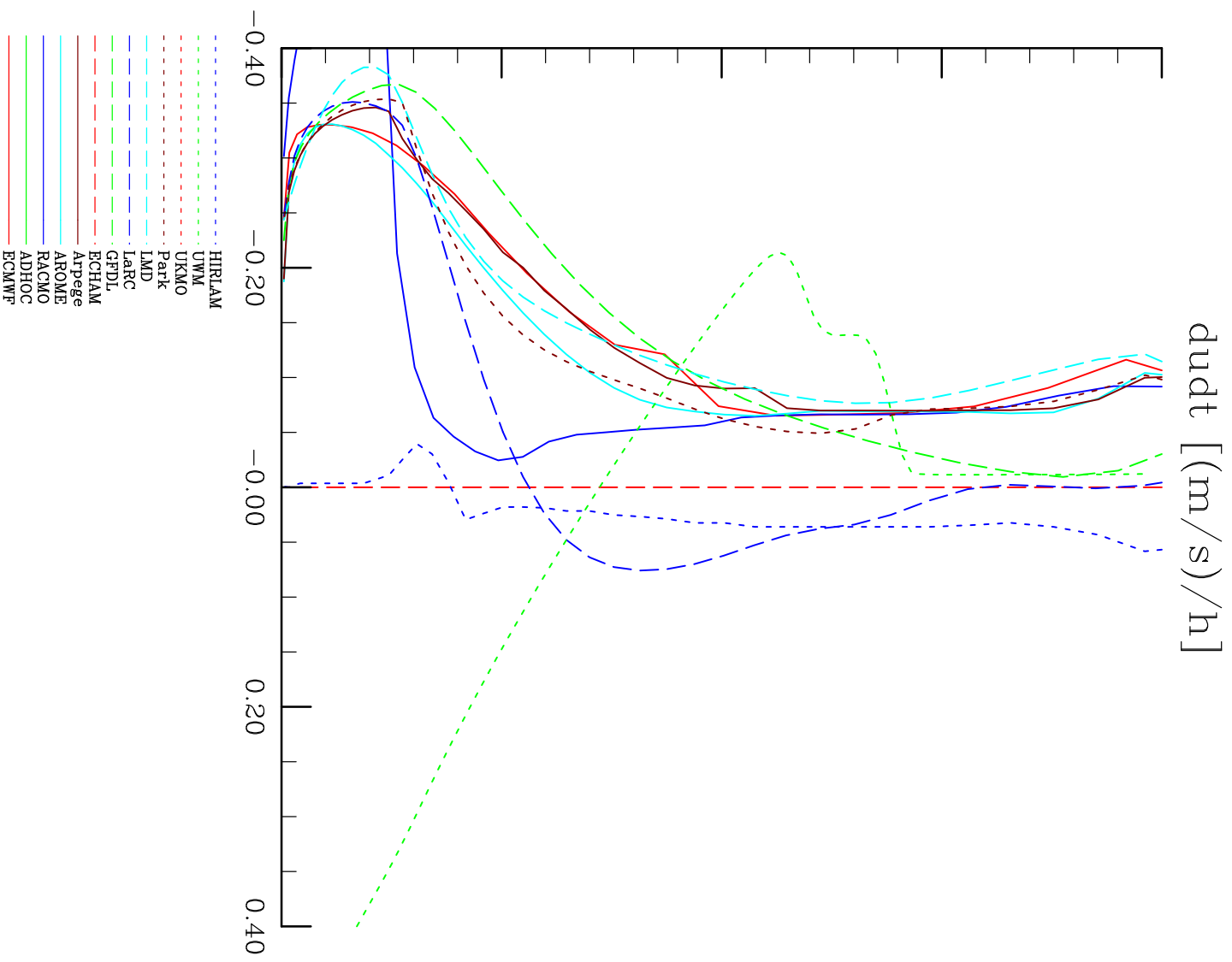


$dt_{hidt}$  [K/h]



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





$dv/dt$  [(m/s)/h]

-0.40 -0.20 -0.00 0.20 0.40

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

