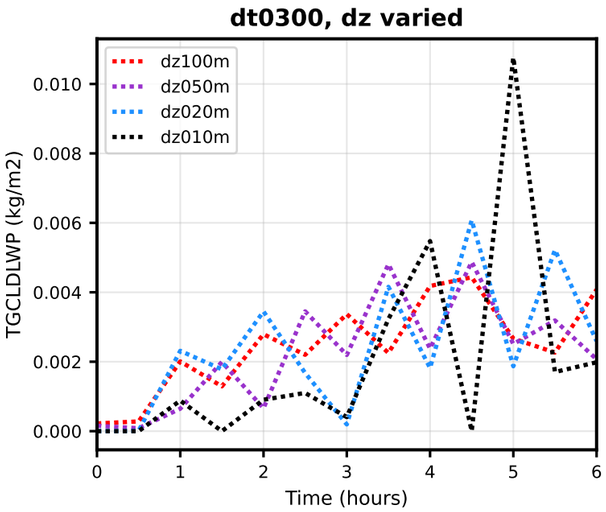
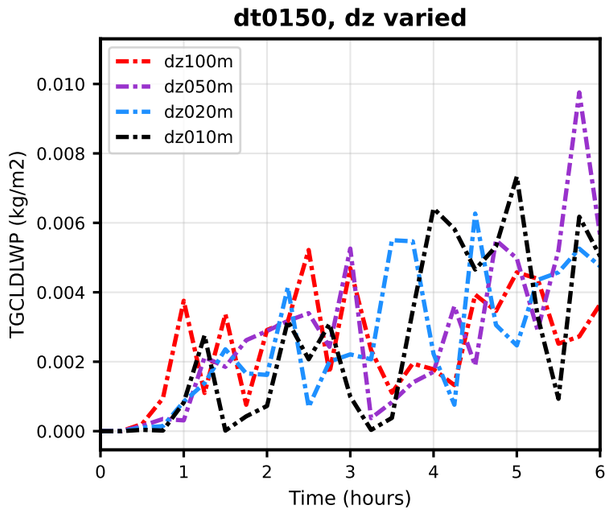
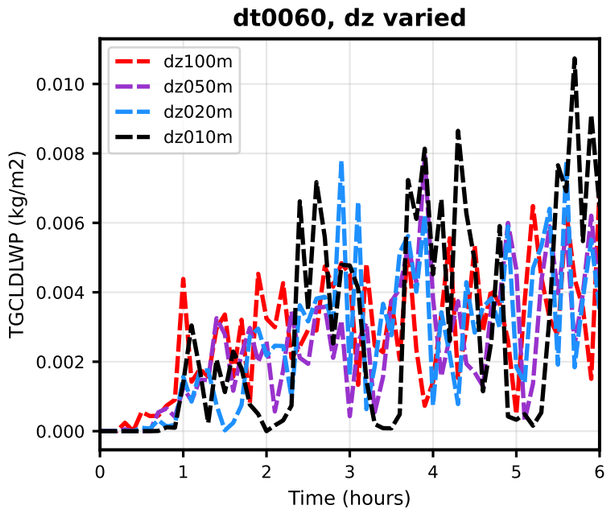
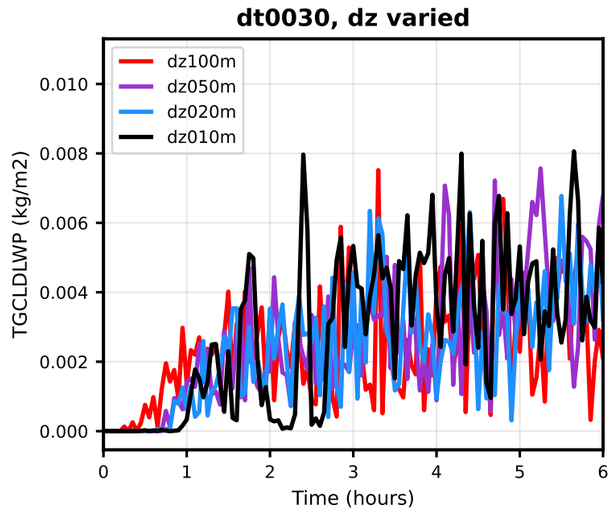
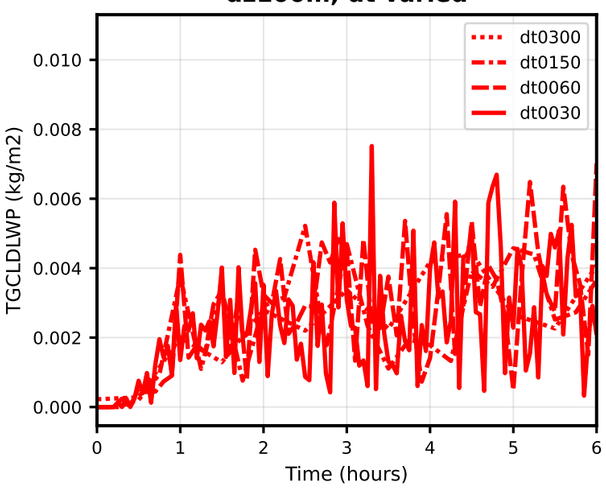
Time Series Comparison - First 6 Hours

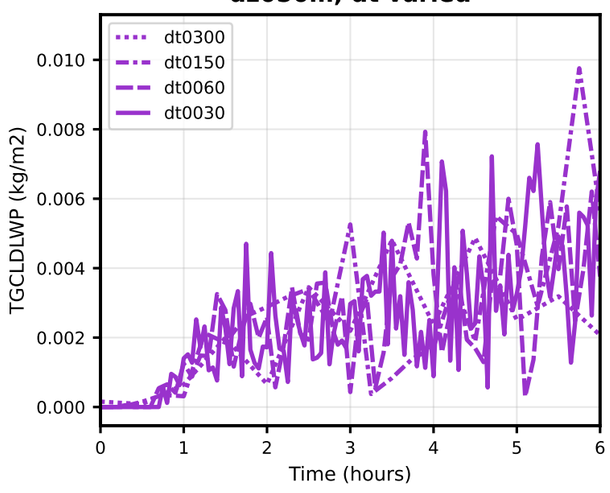


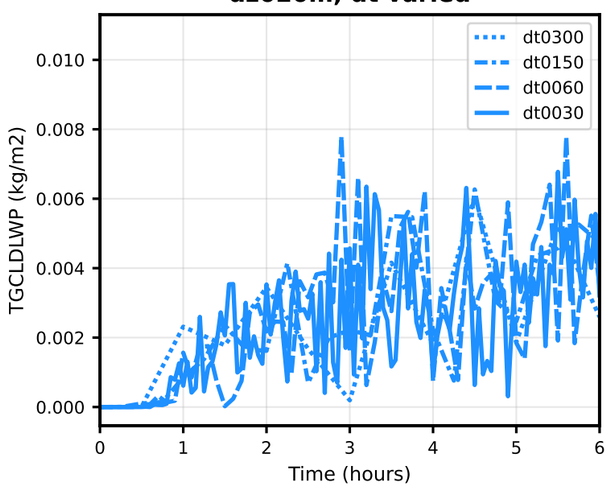


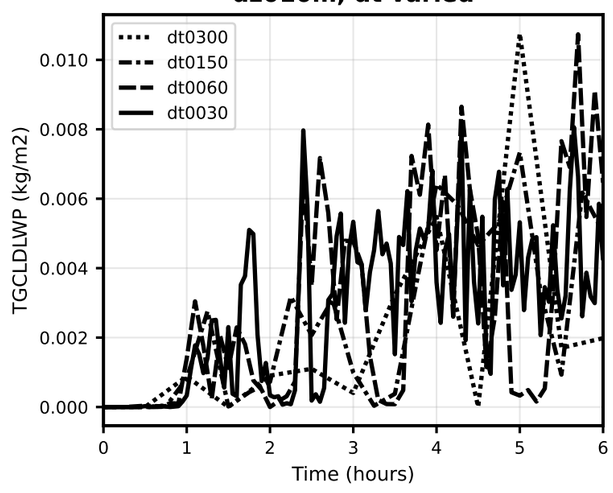


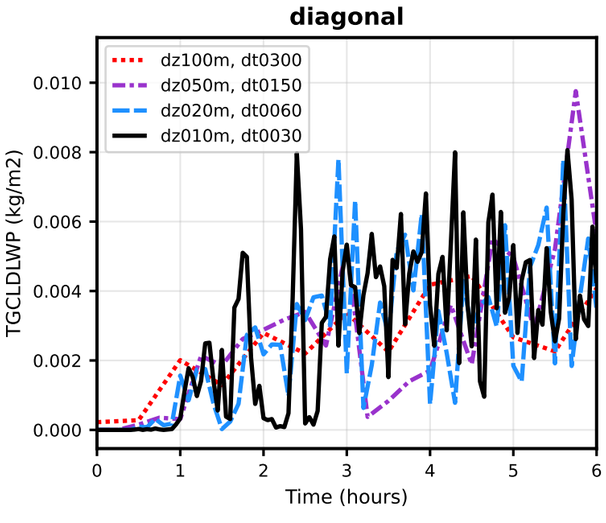


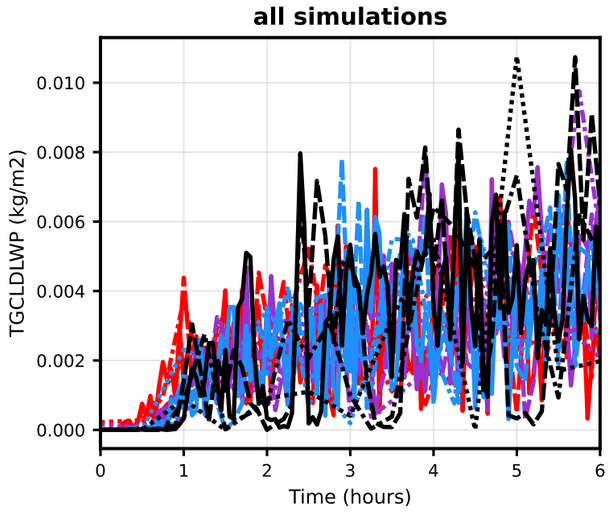




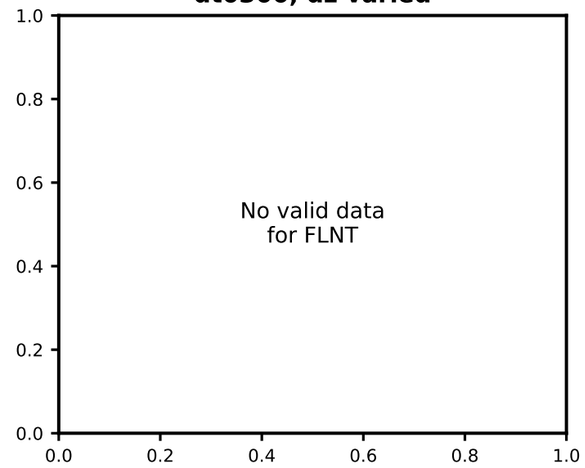


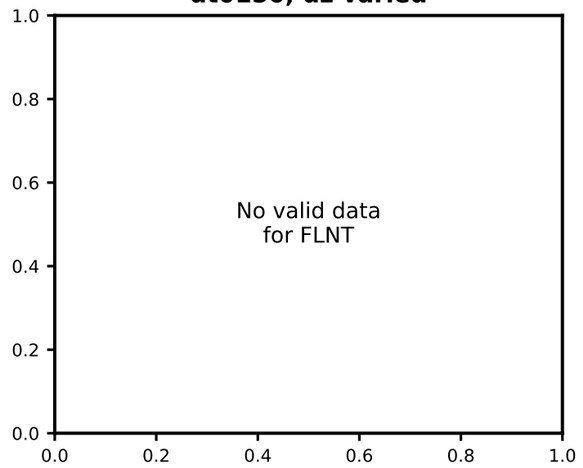


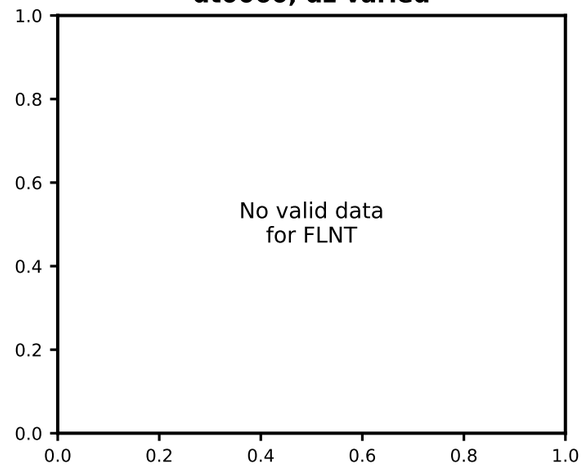


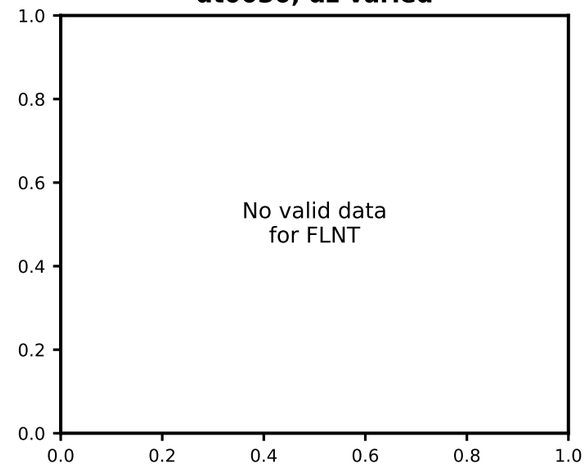


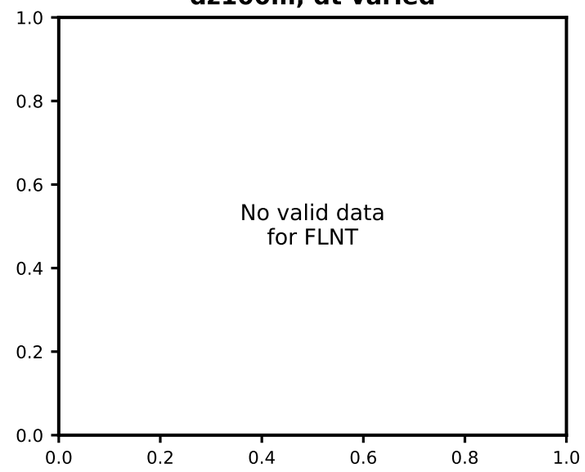
Time Series Comparison - First 6 Hours

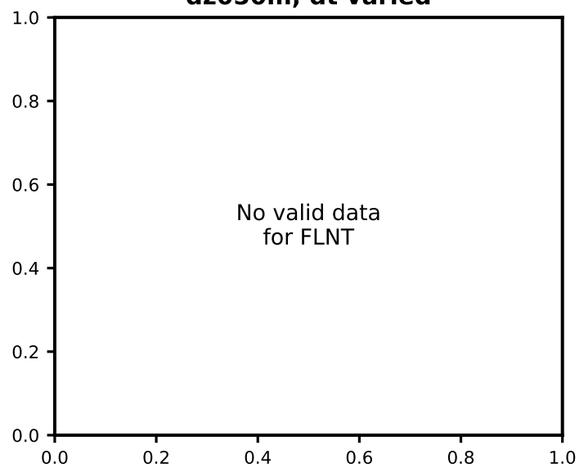


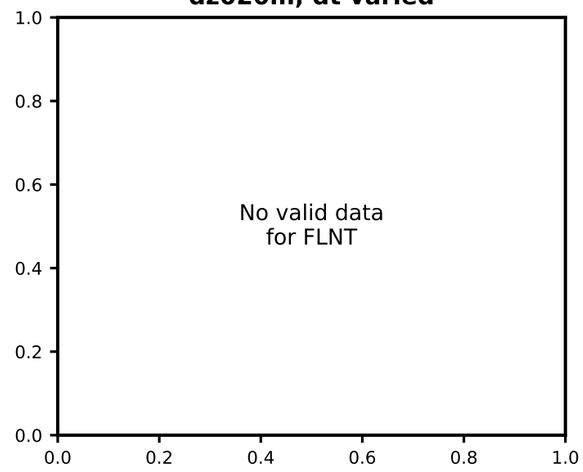


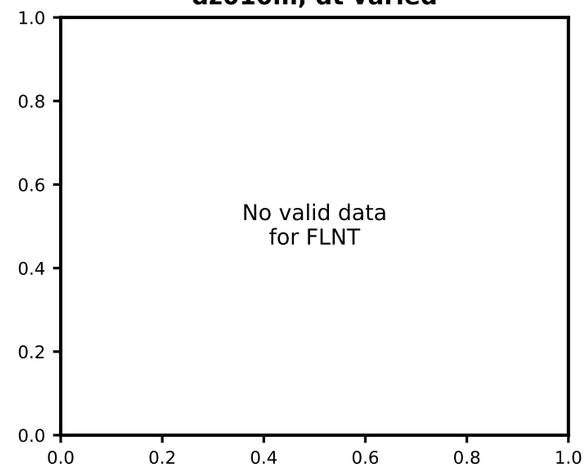


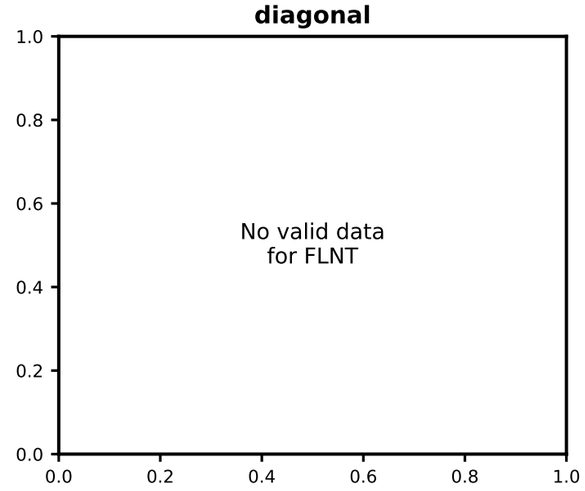


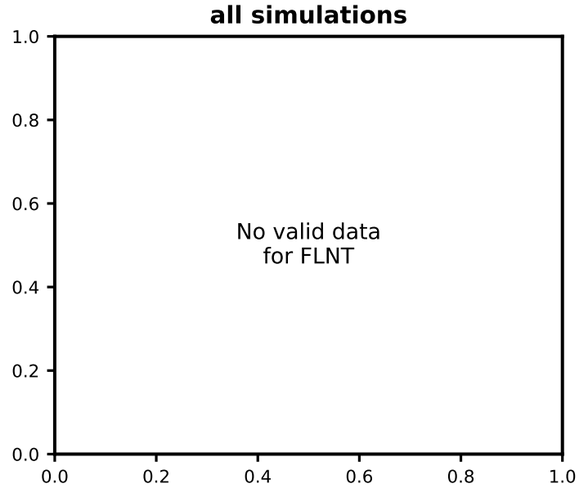




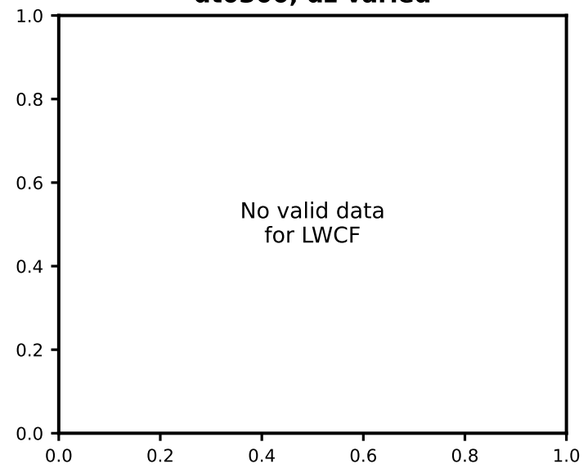


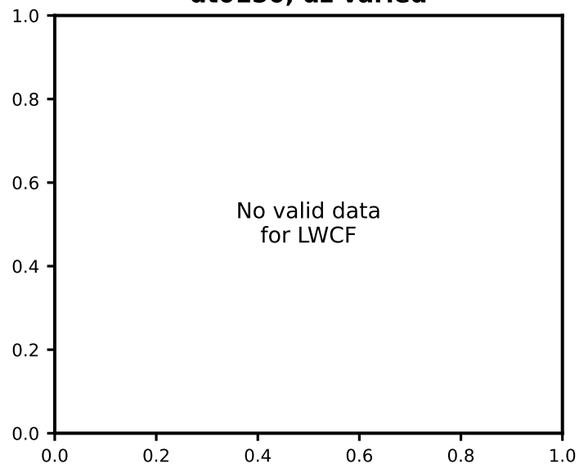


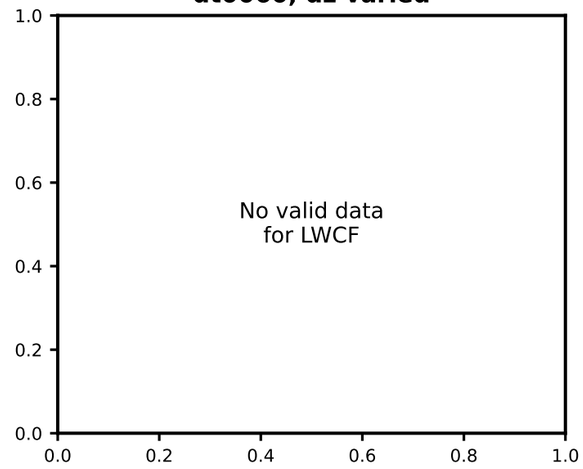


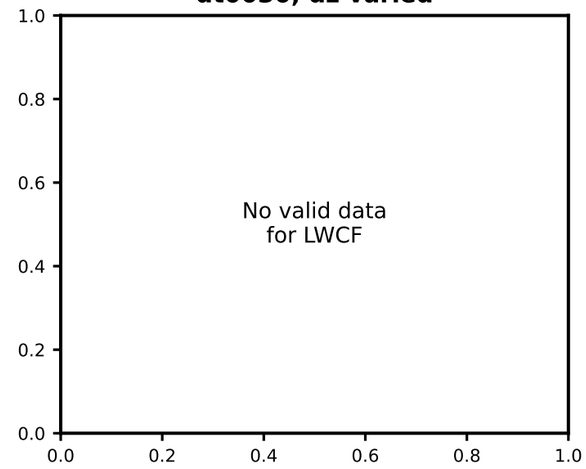


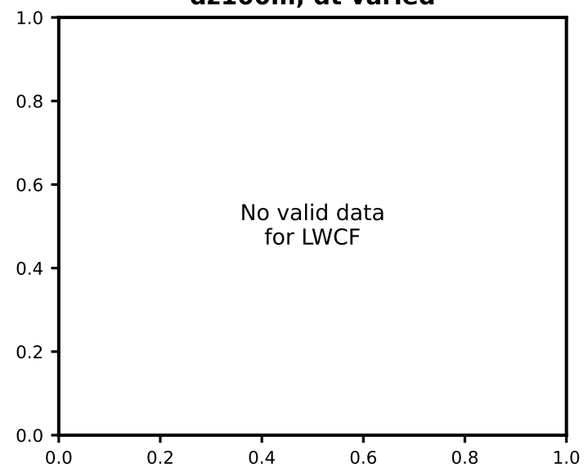
Time Series Comparison - First 6 Hours

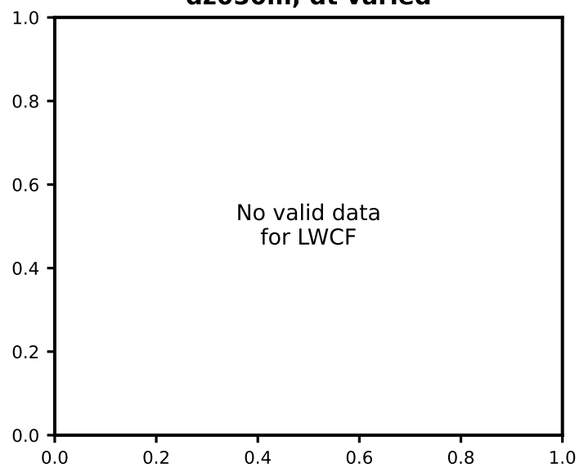


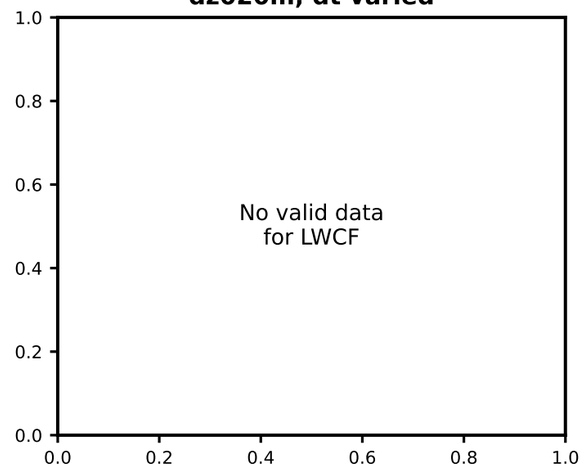


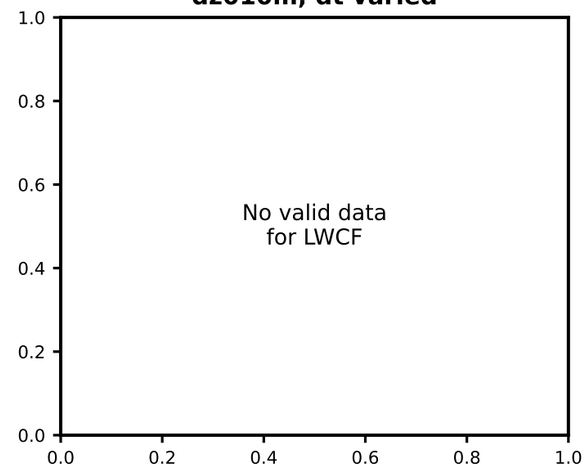


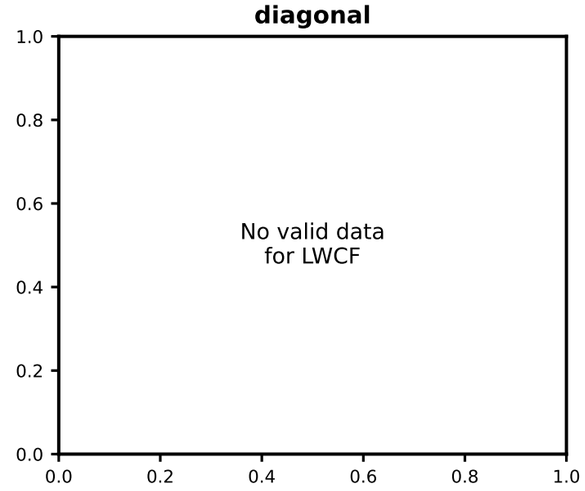


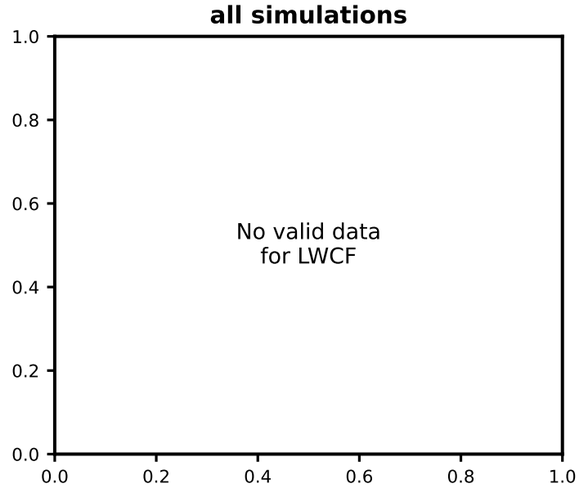




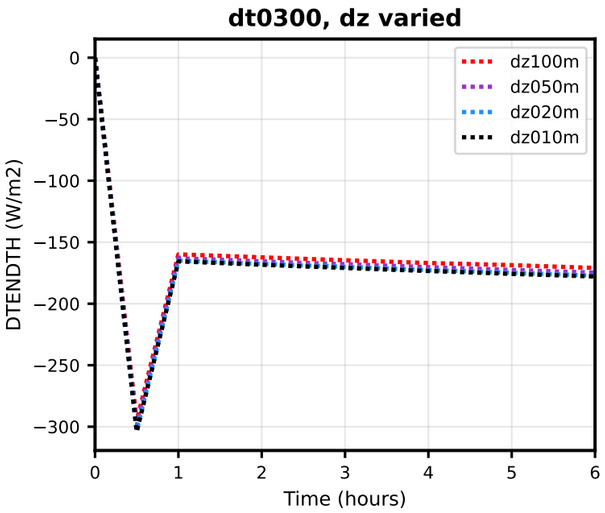


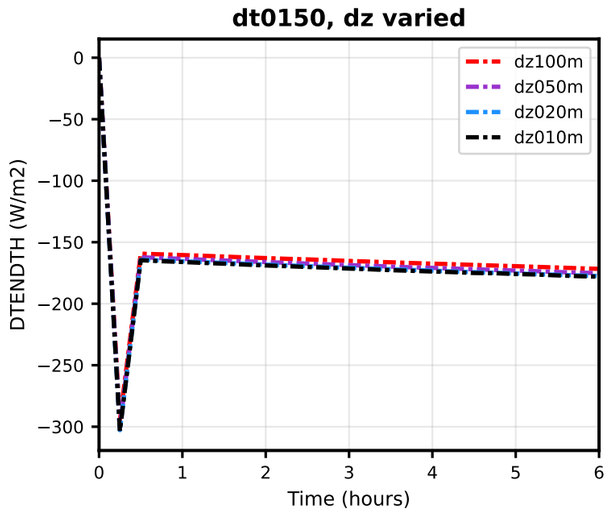


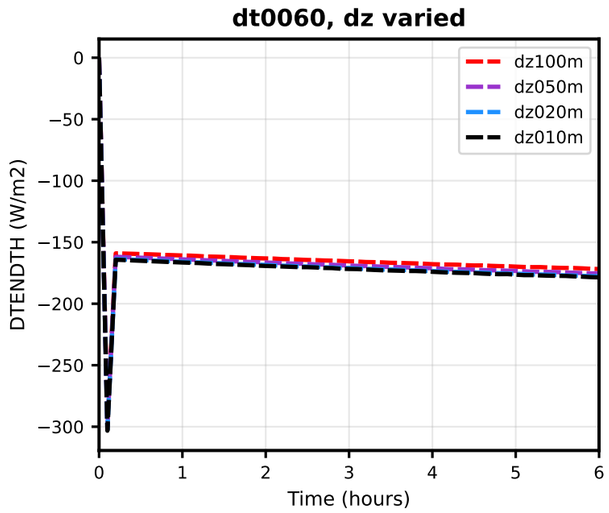


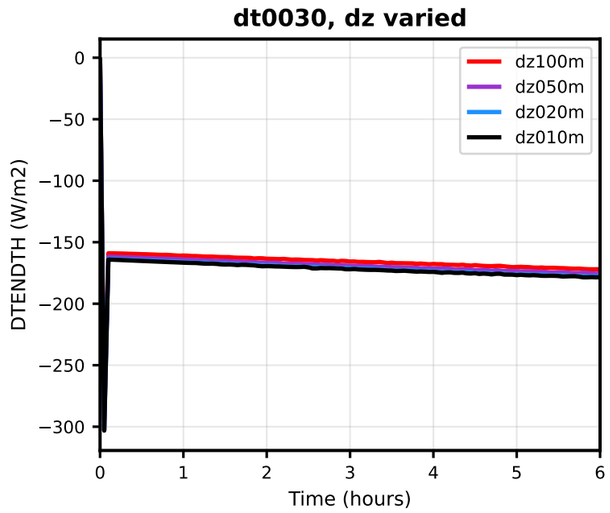


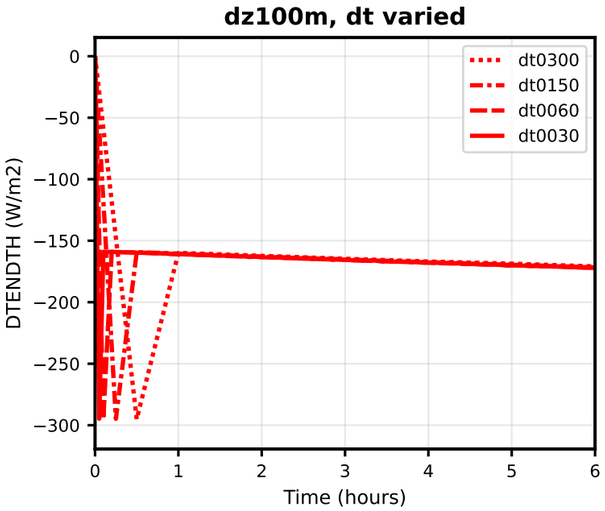
Time Series Comparison - First 6 Hours

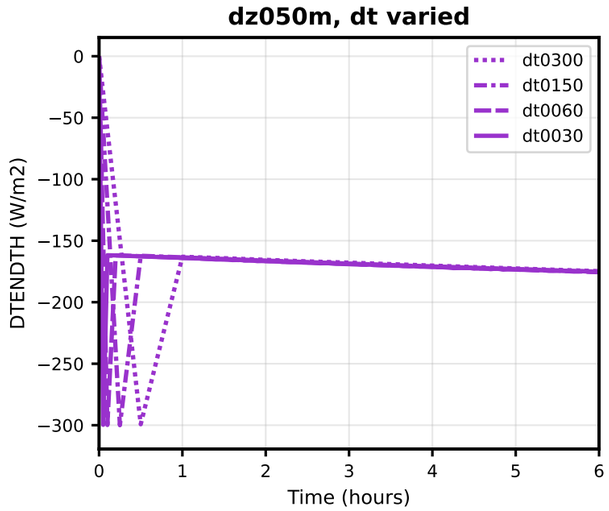


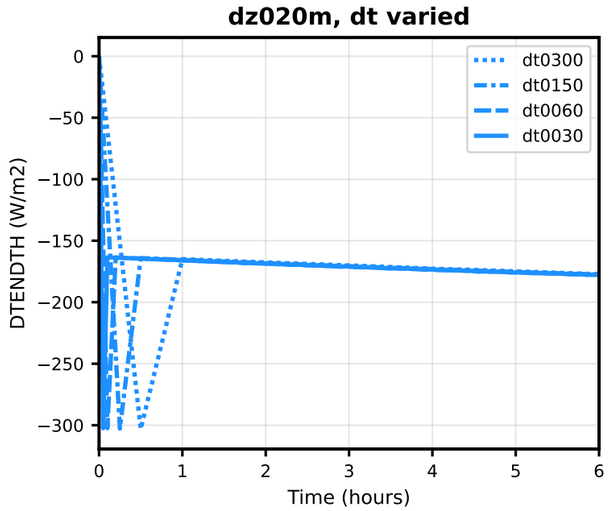


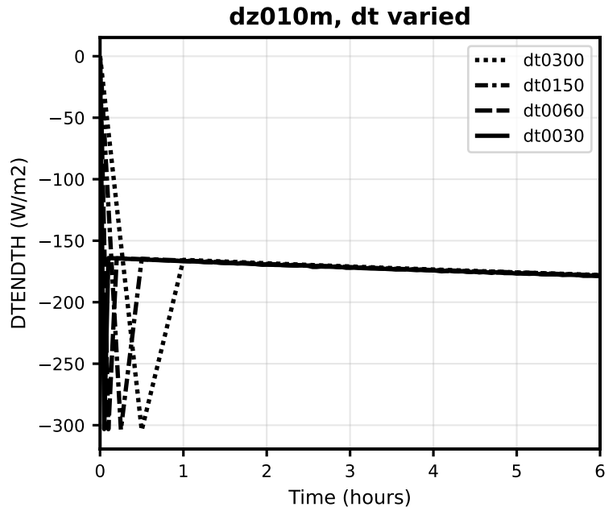


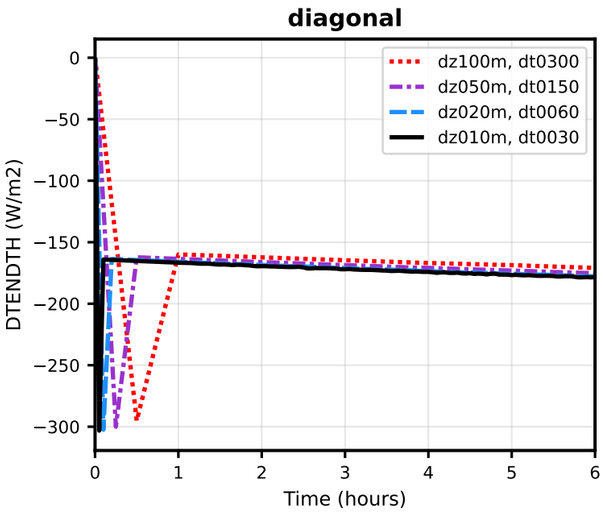


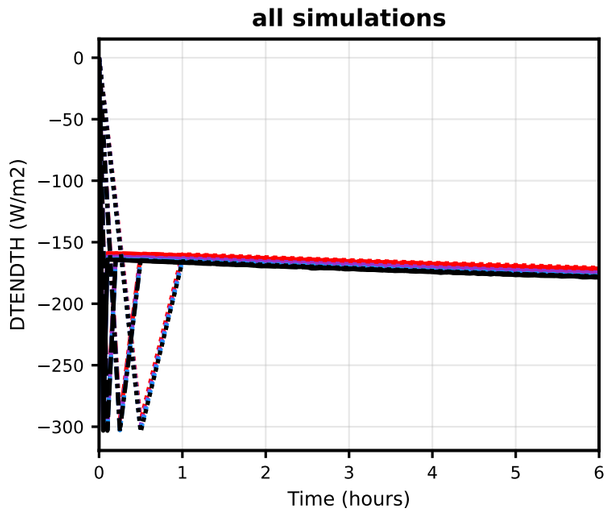




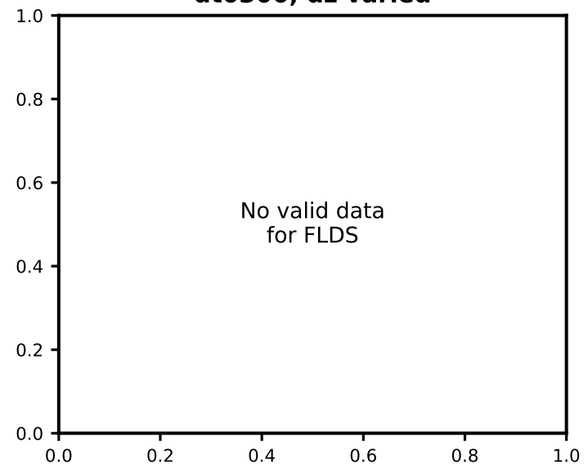


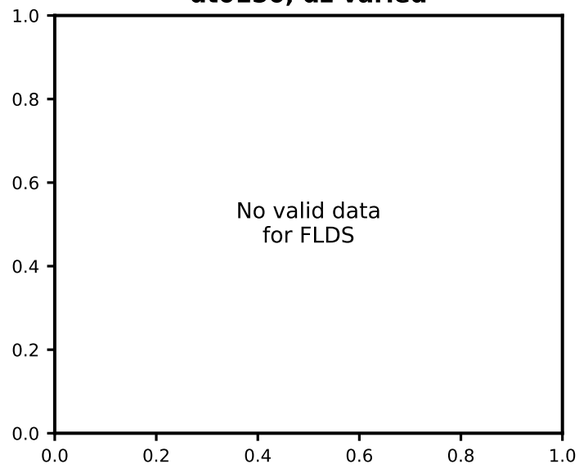


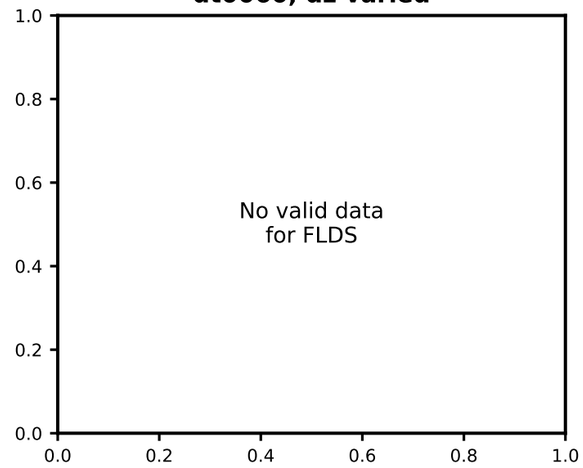


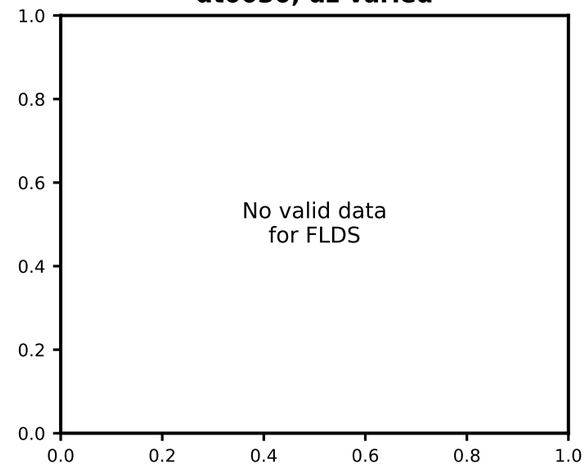


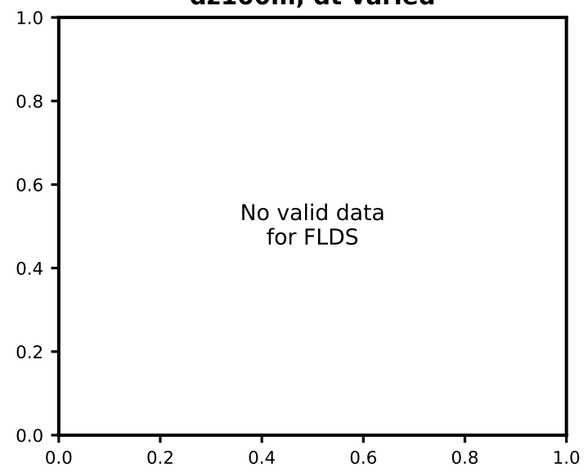
Time Series Comparison - First 6 Hours

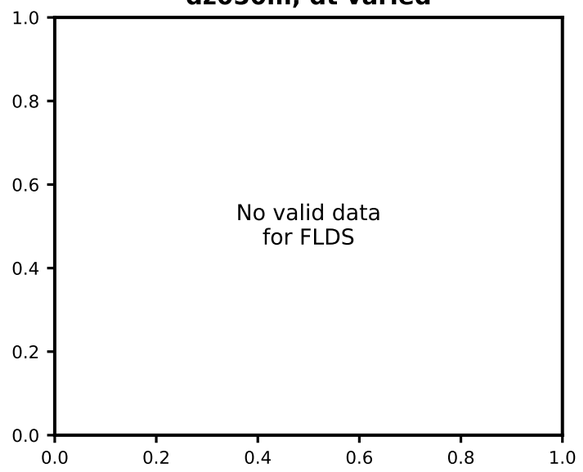


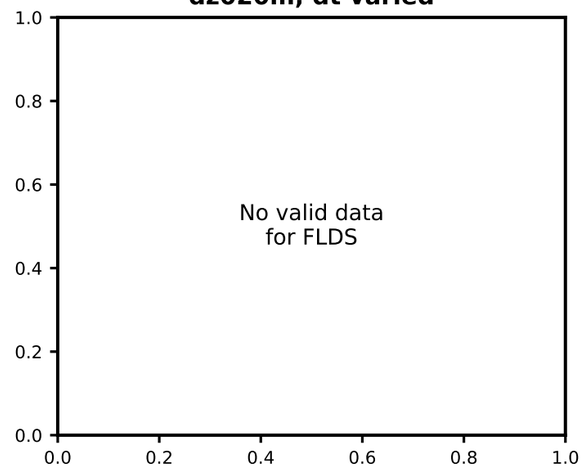


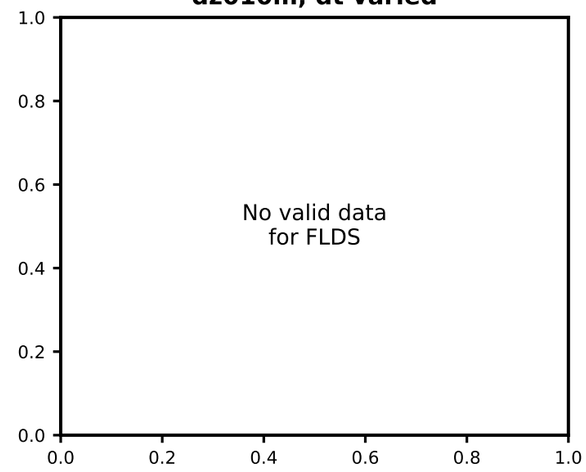


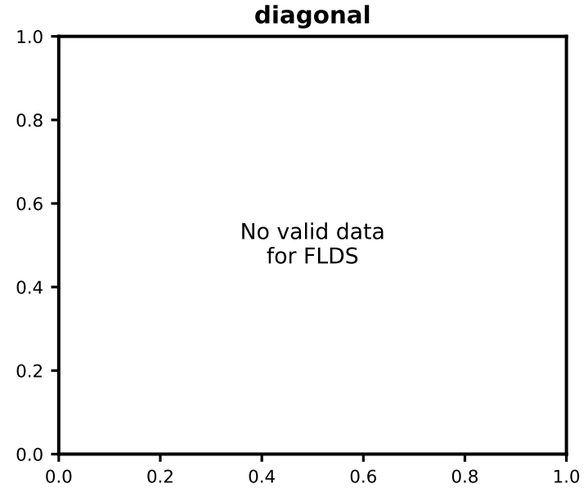


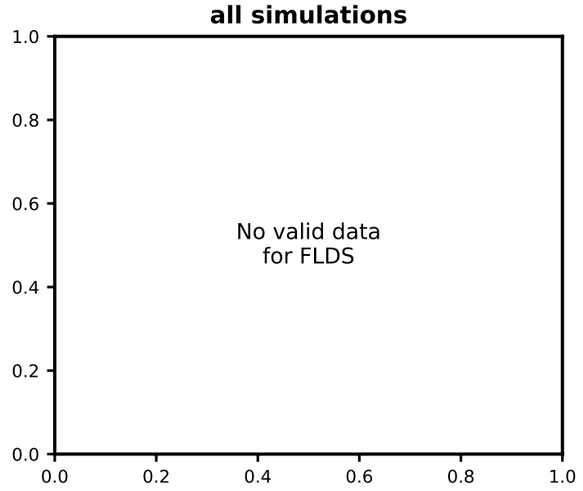




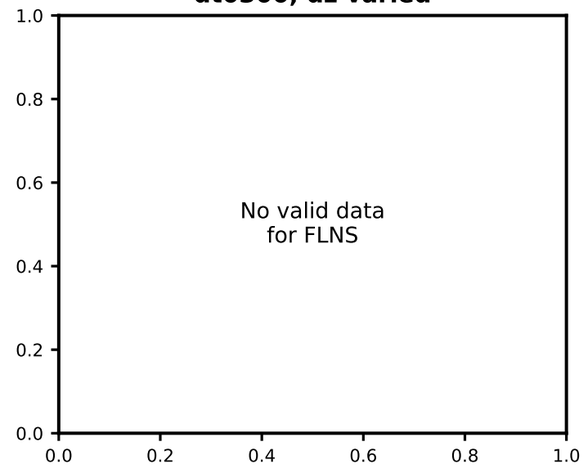


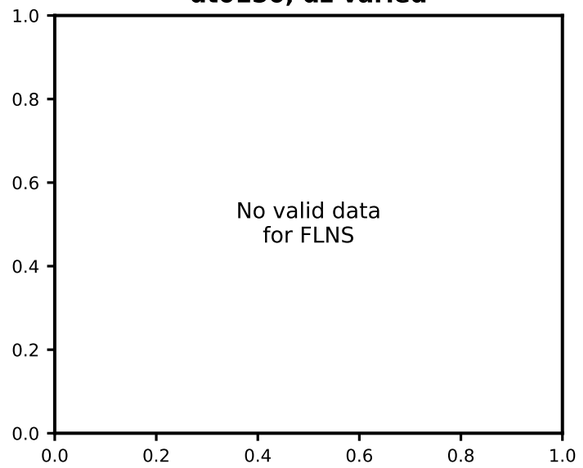


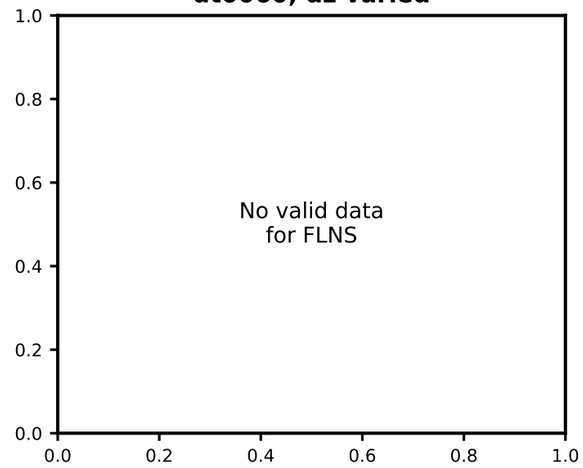


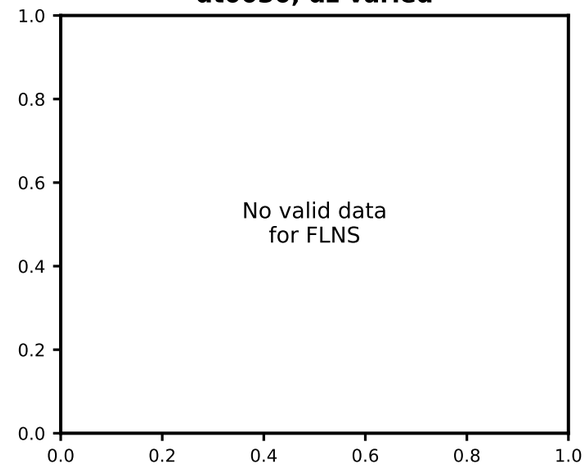


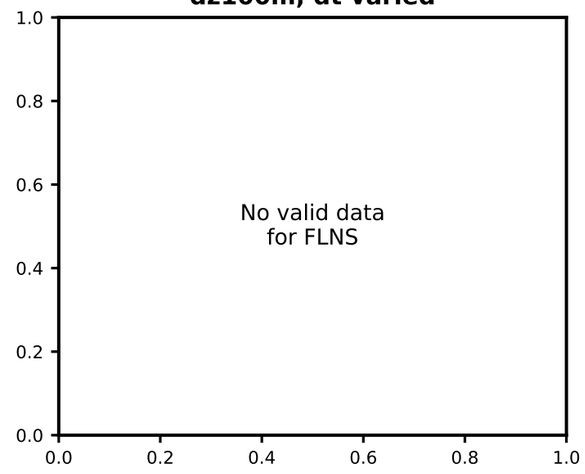
Time Series Comparison - First 6 Hours

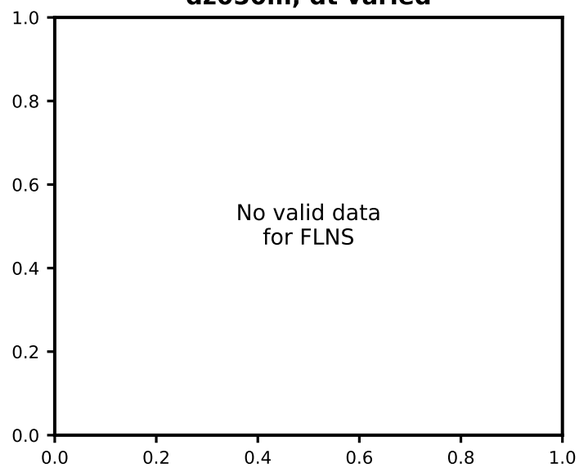


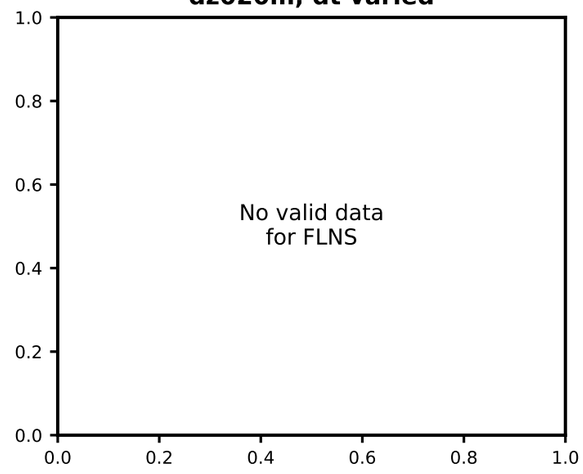


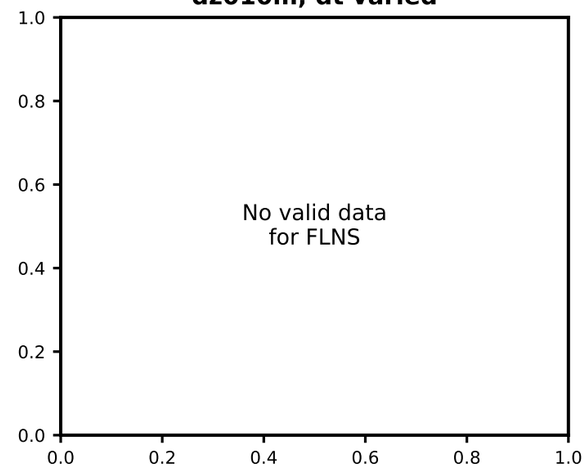


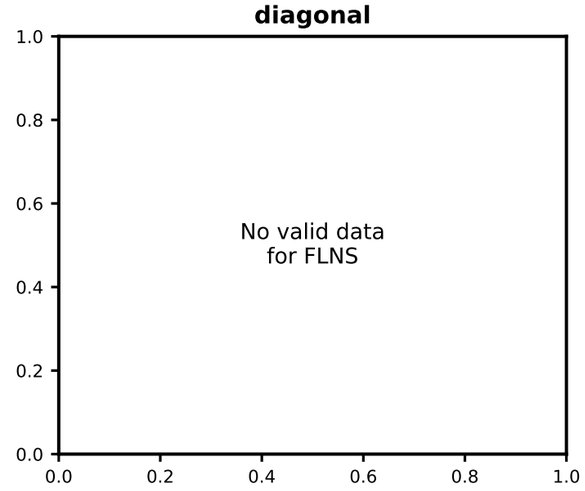


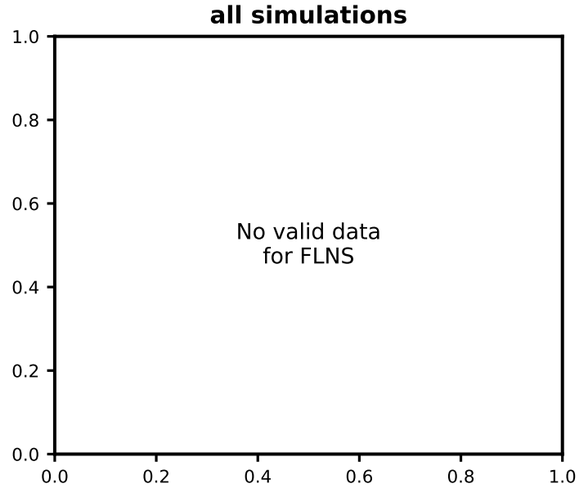




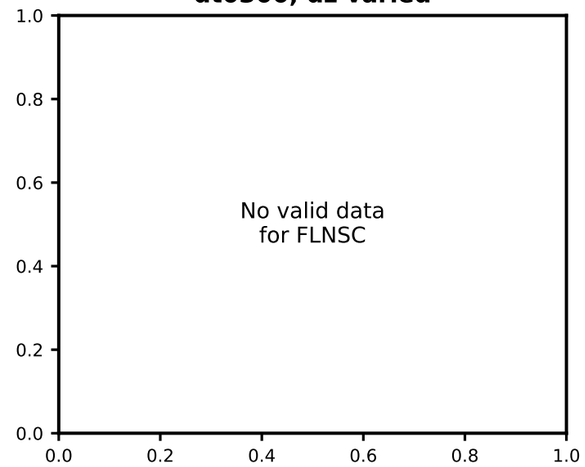


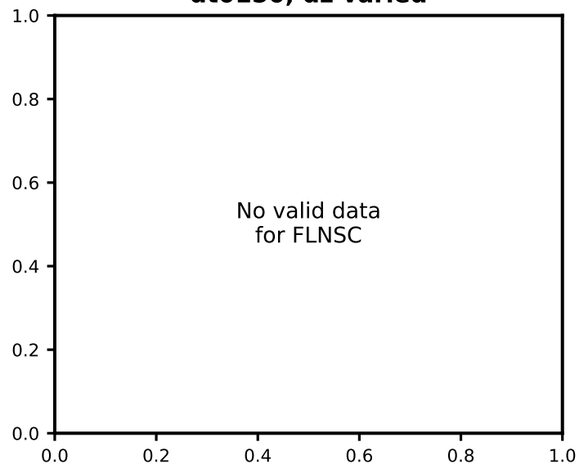


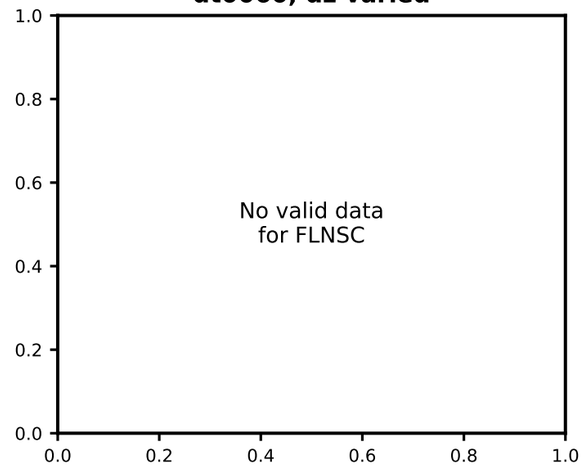


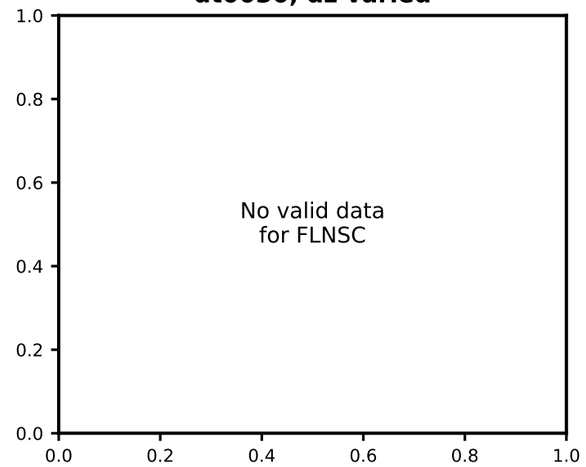


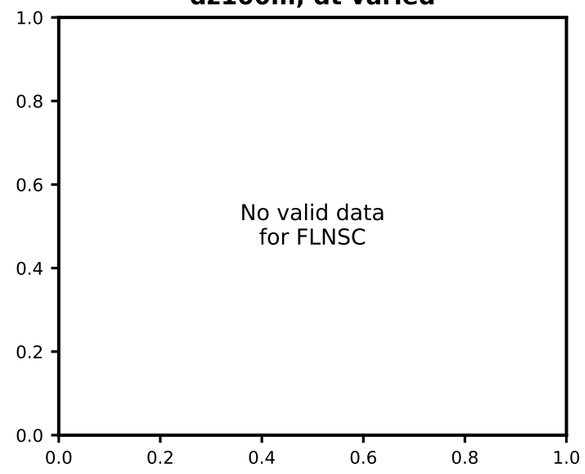
Time Series Comparison - First 6 Hours

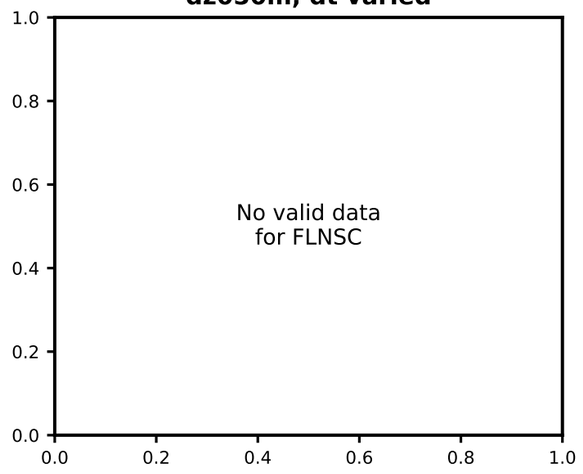


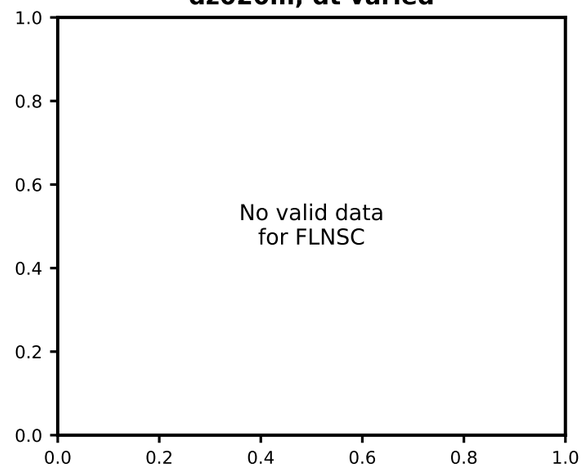


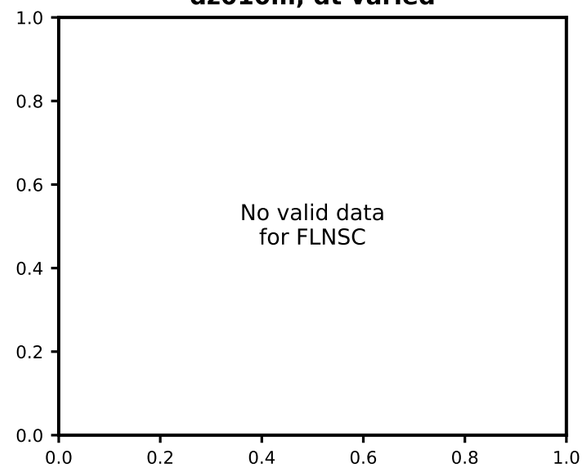


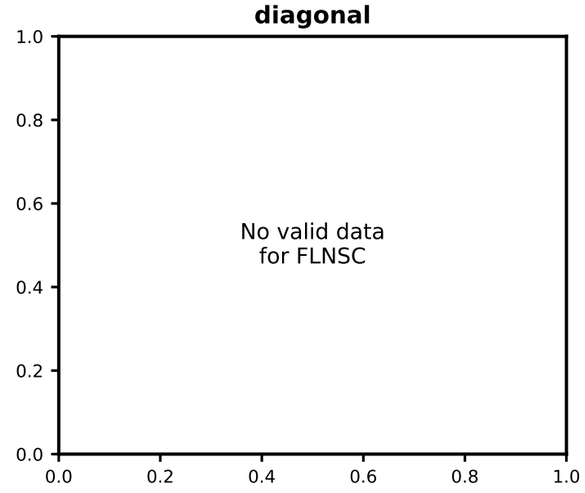


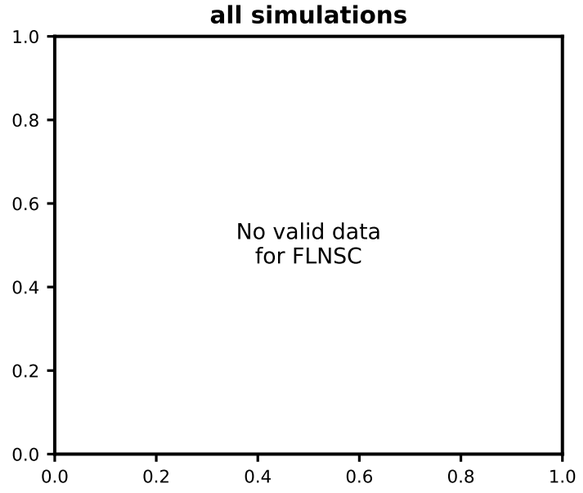




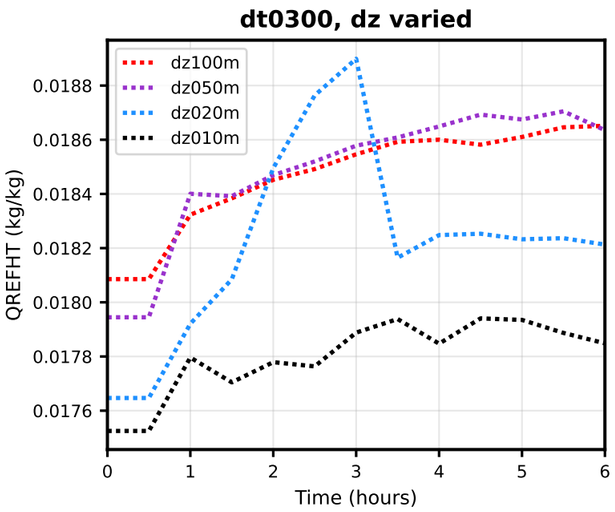


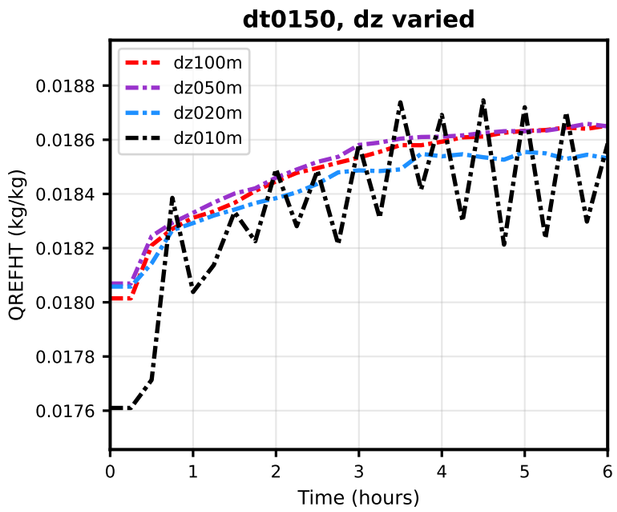


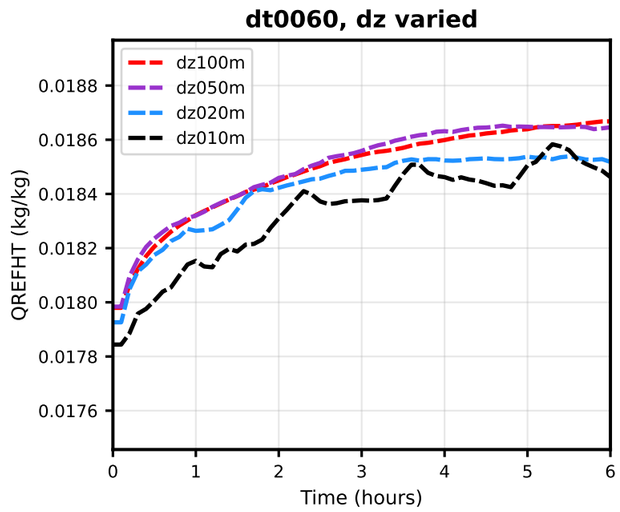


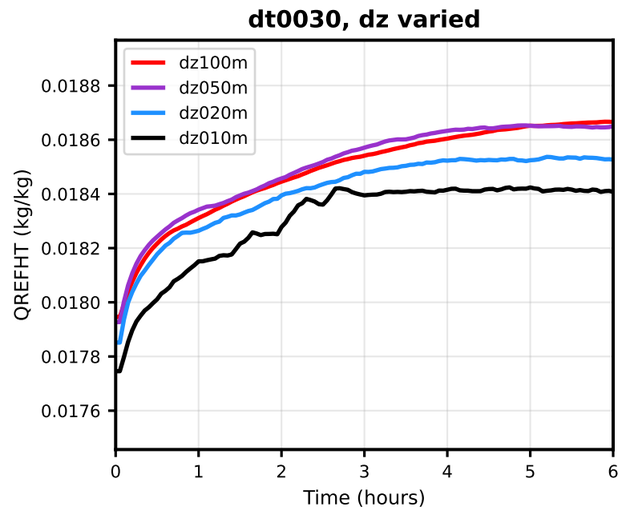


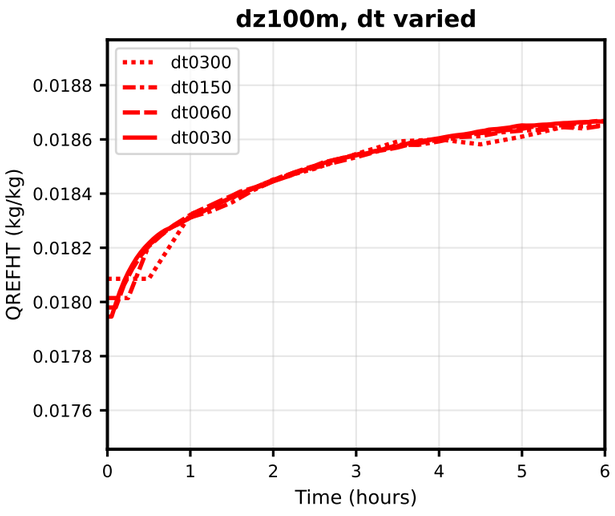
Time Series Comparison - First 6 Hours

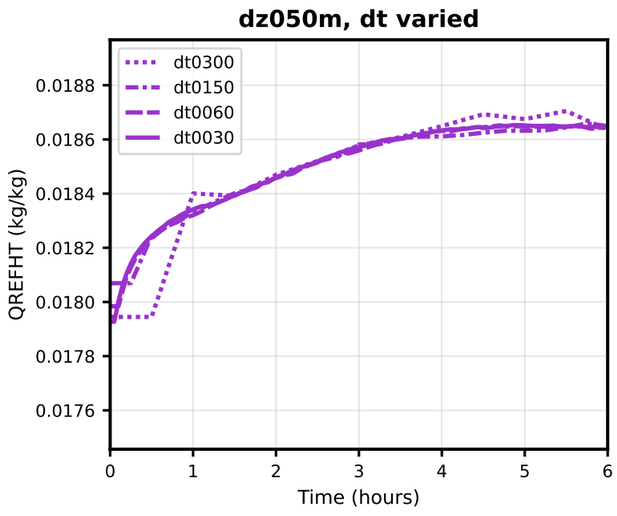


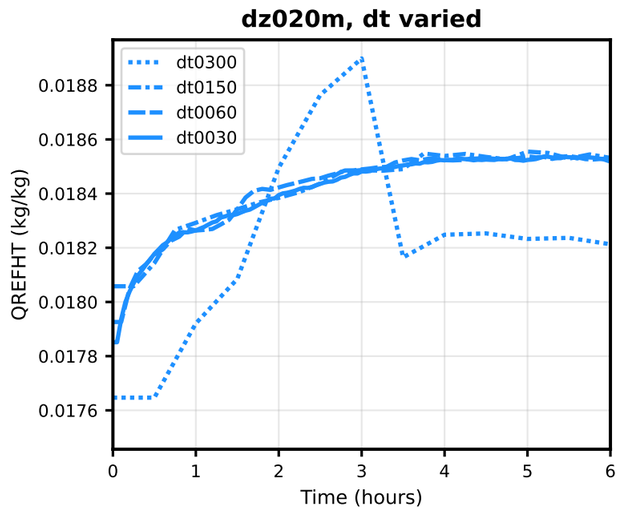


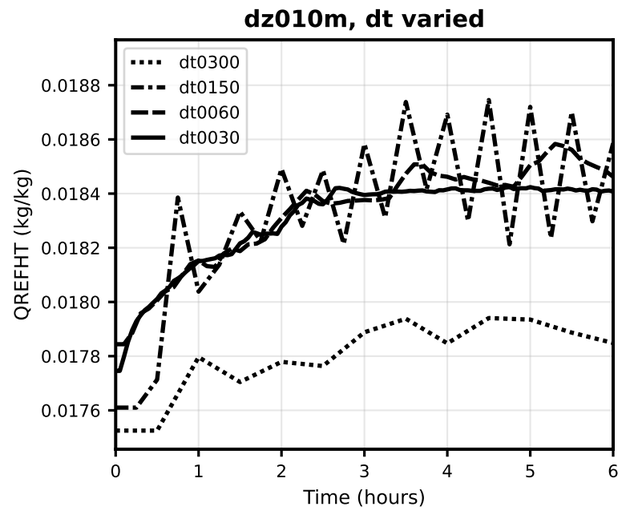


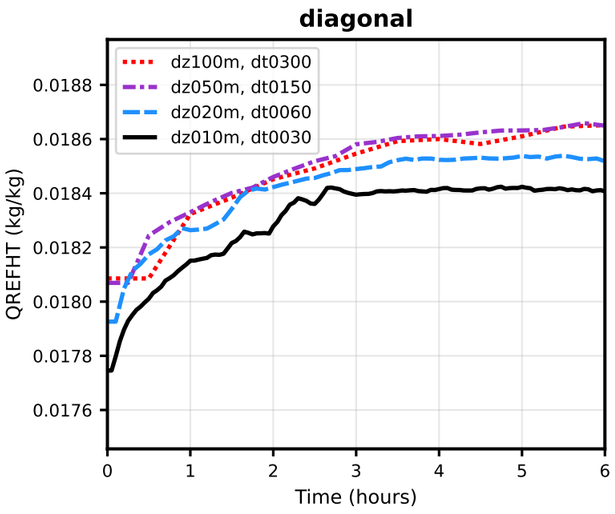


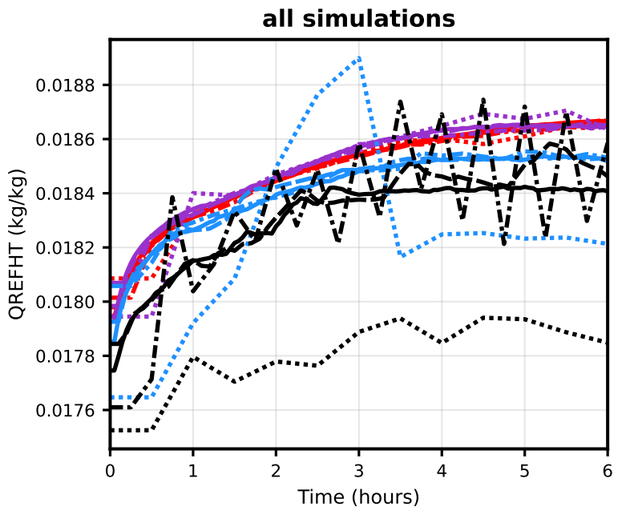




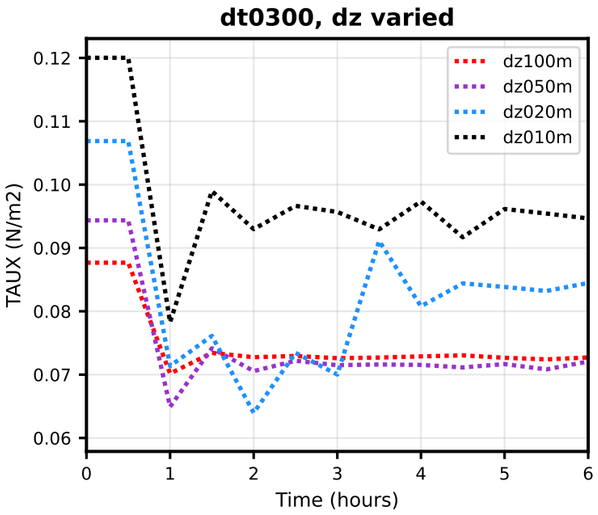


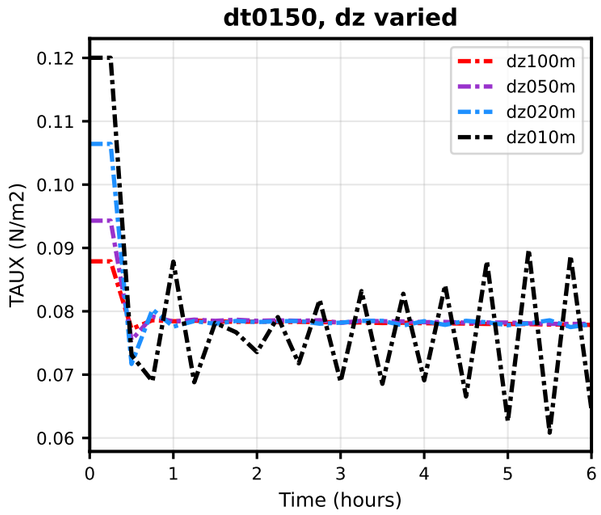


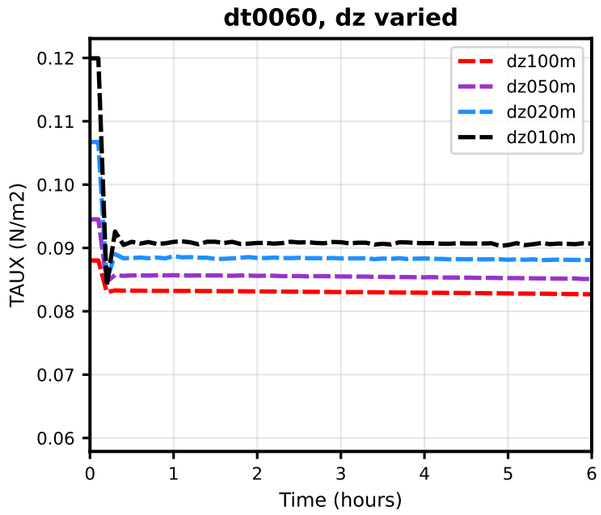


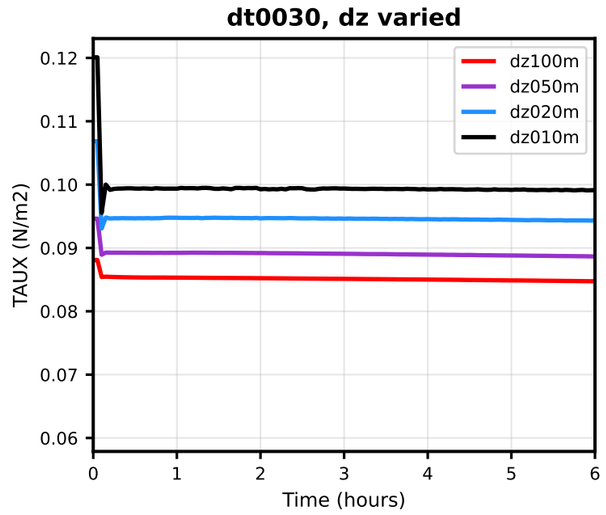


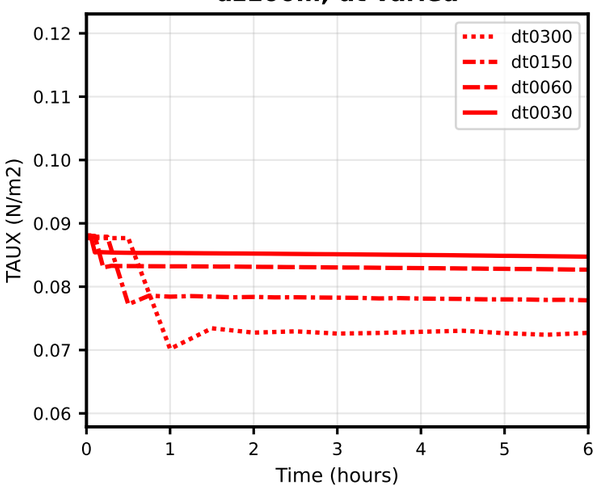
Time Series Comparison - First 6 Hours

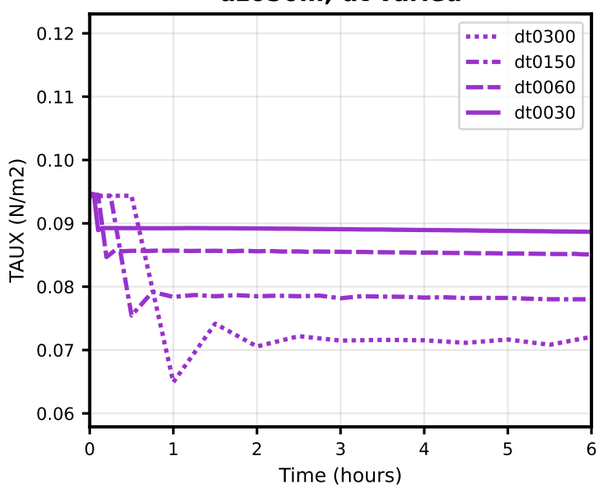


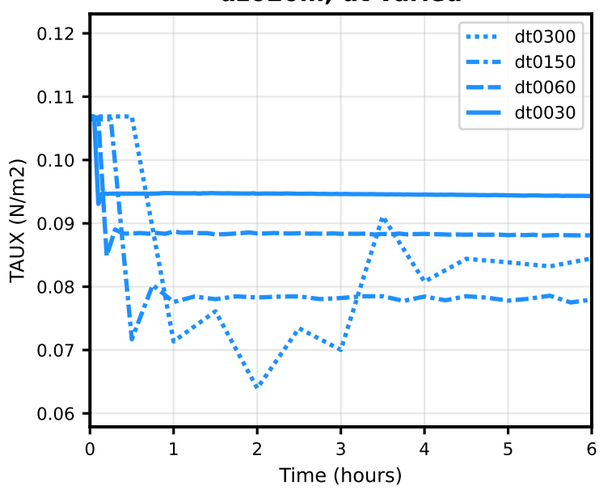


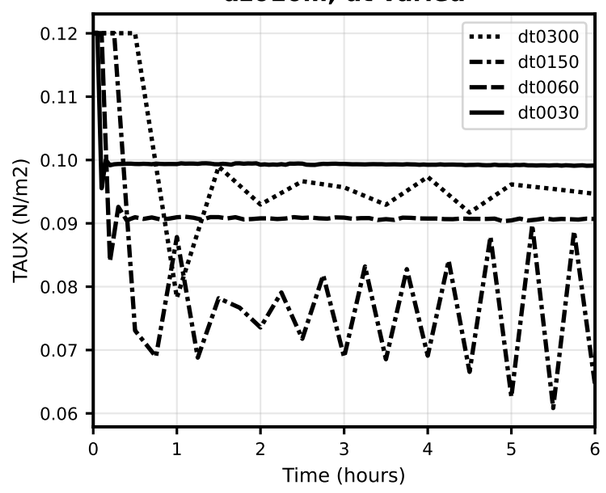


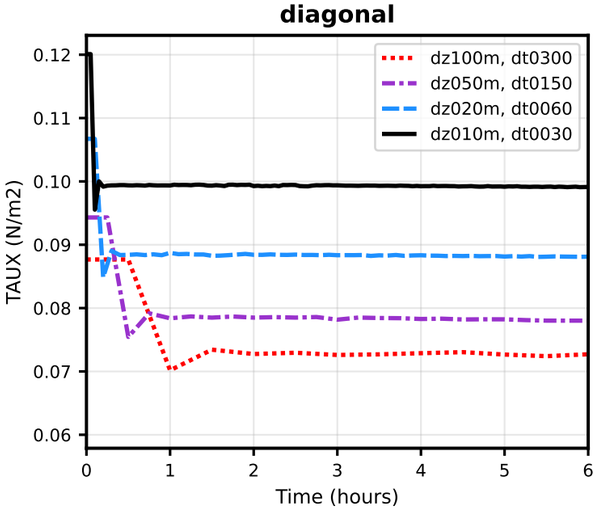


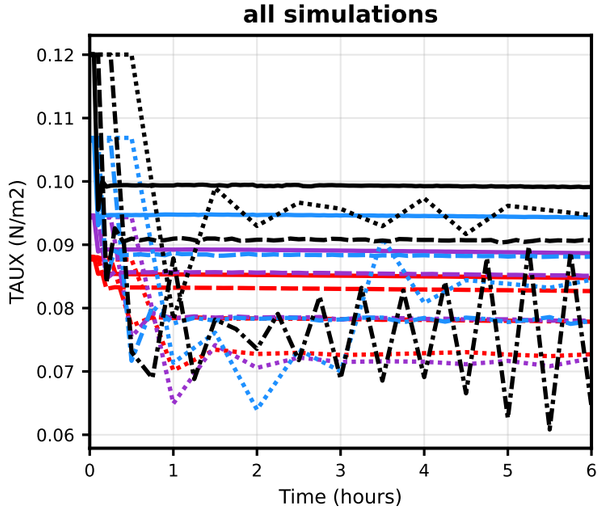




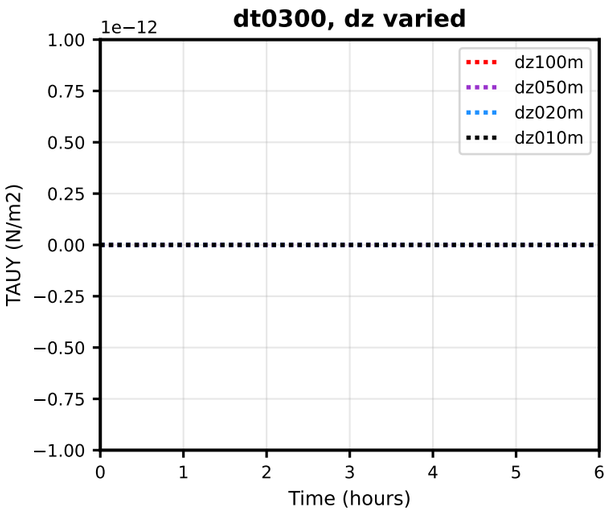


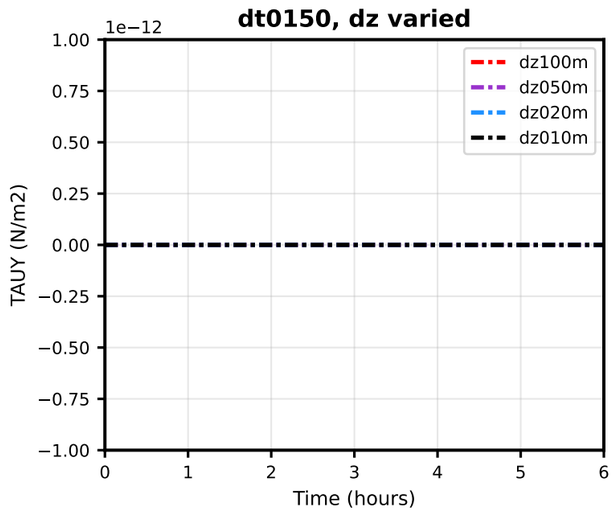


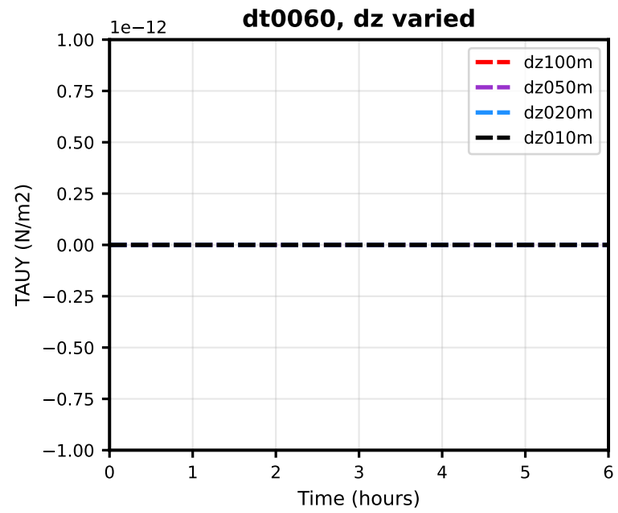


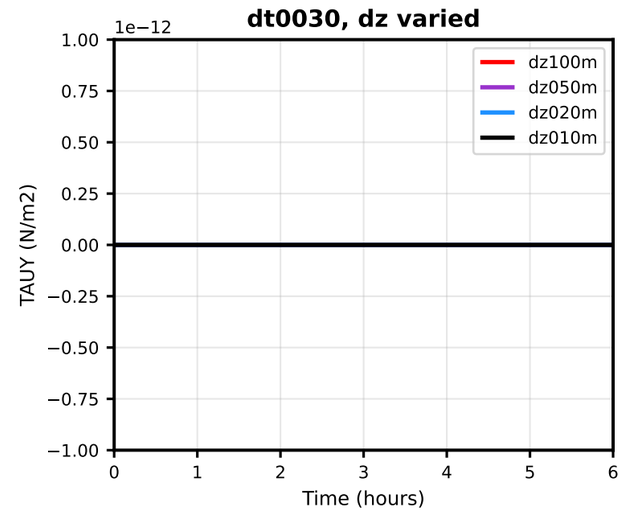


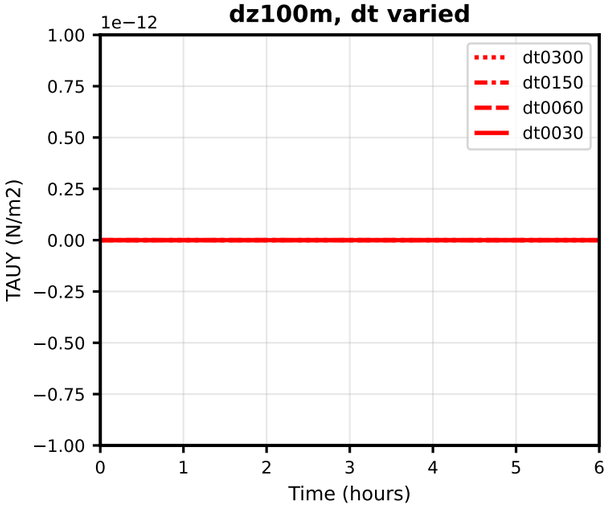
Time Series Comparison - First 6 Hours

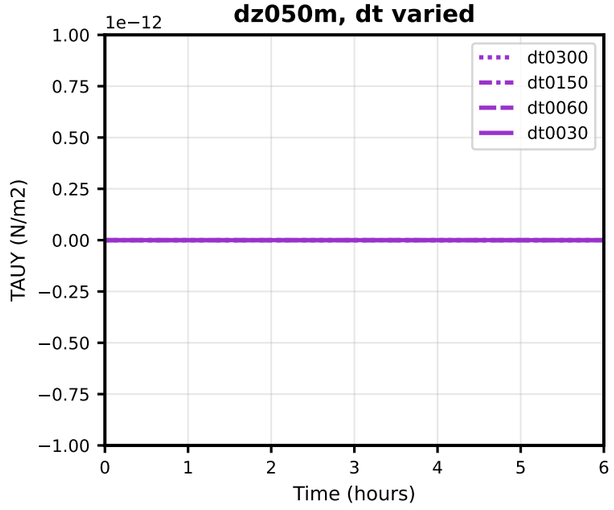


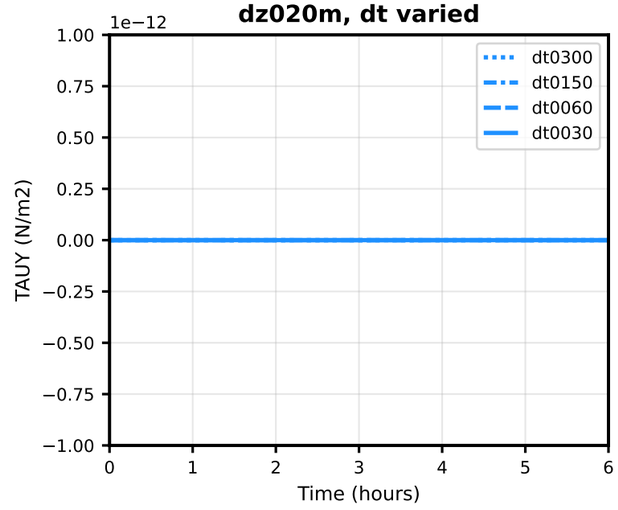


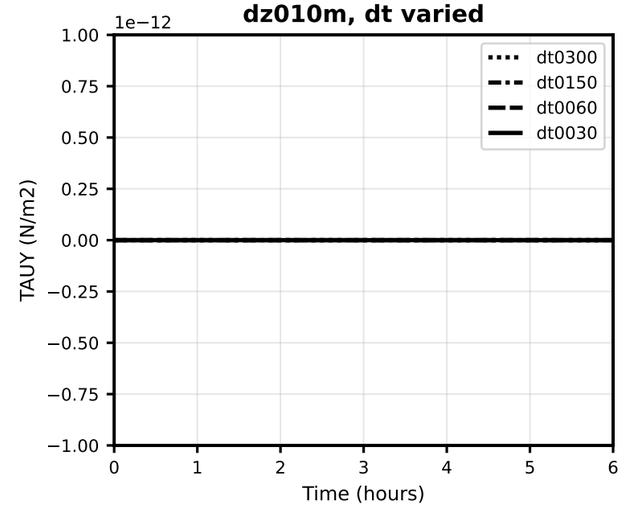


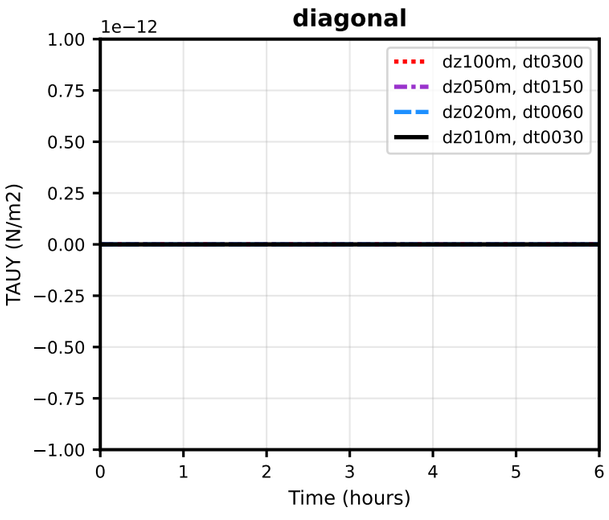


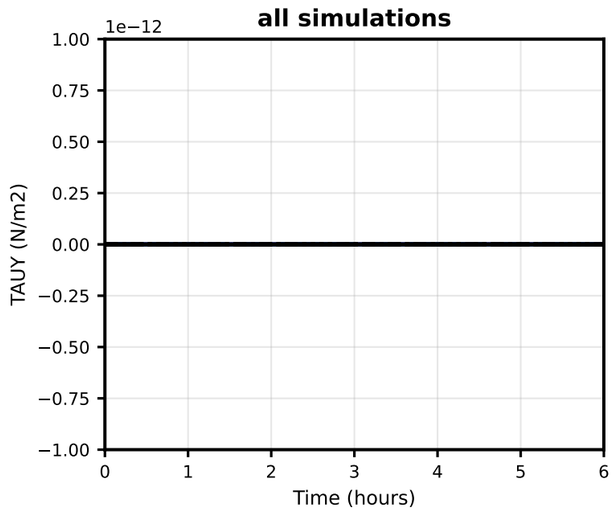




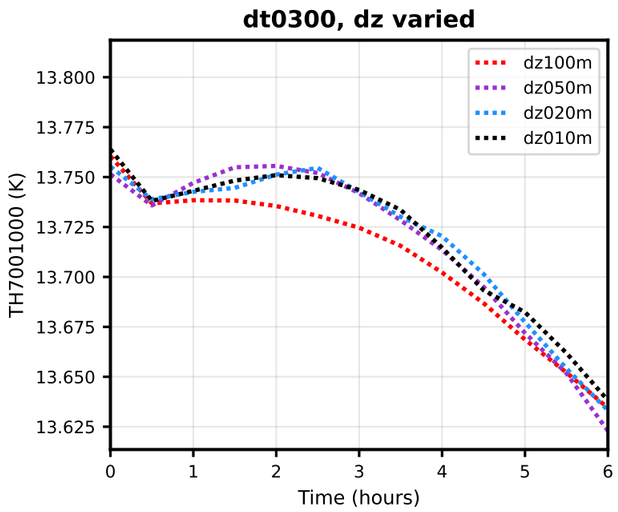


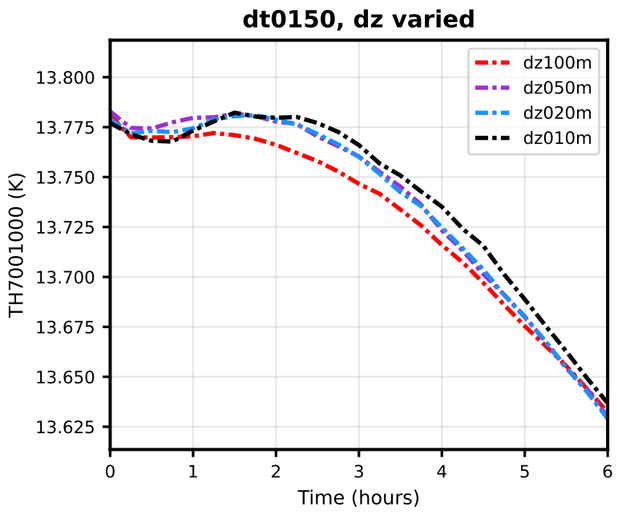


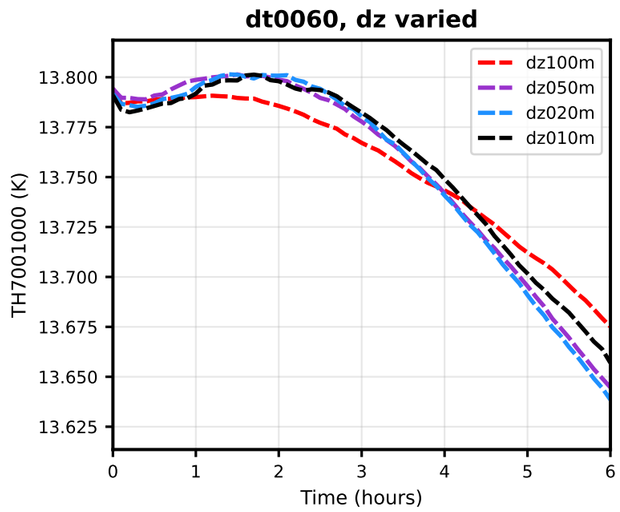


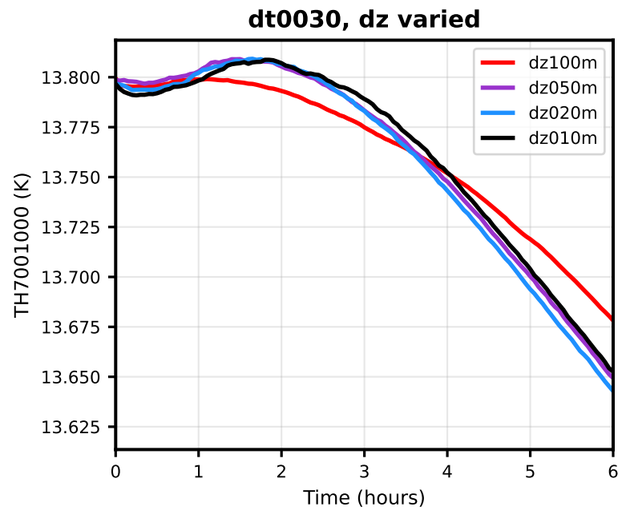


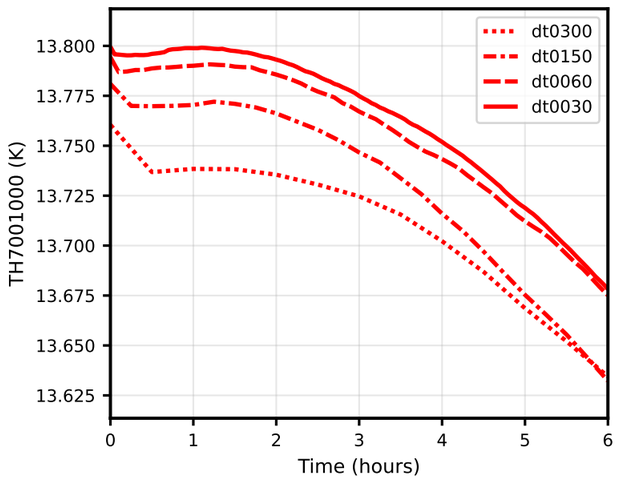
Time Series Comparison - First 6 Hours

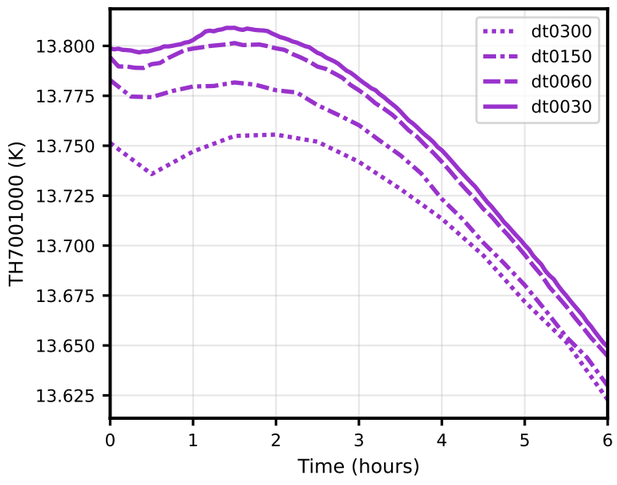


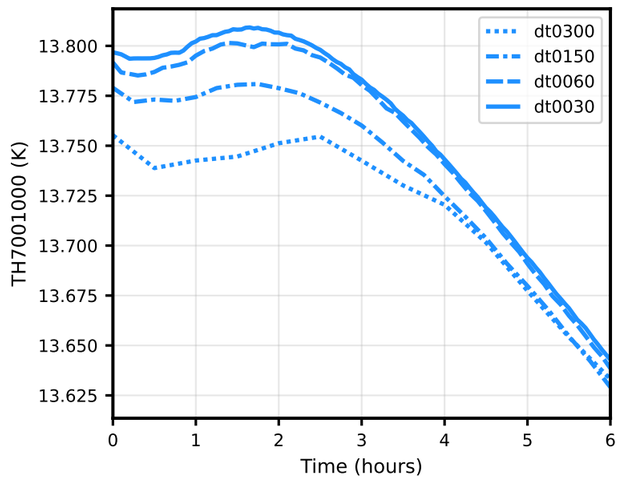


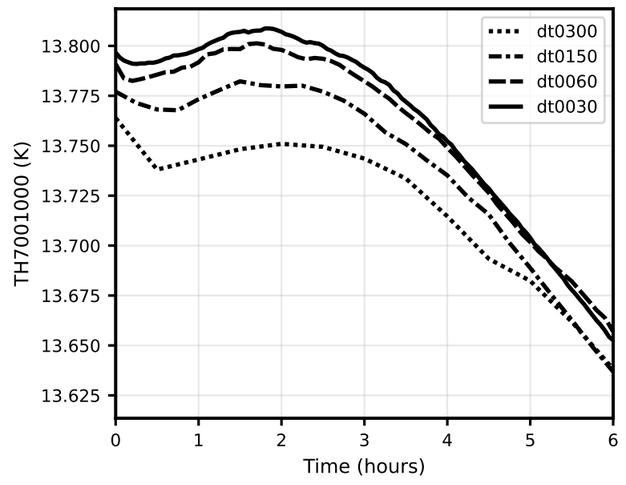


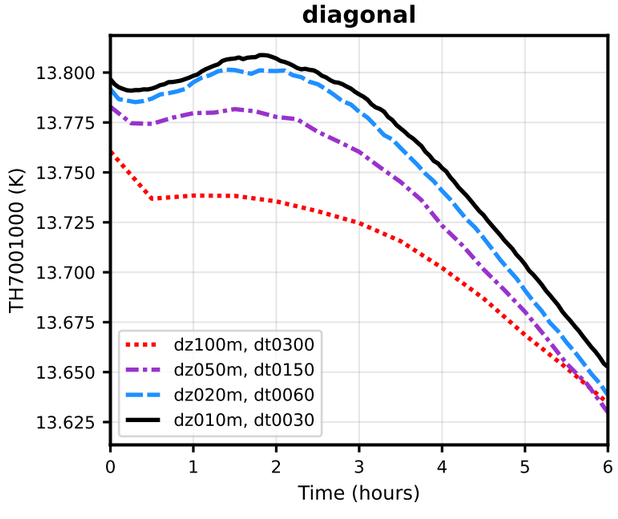


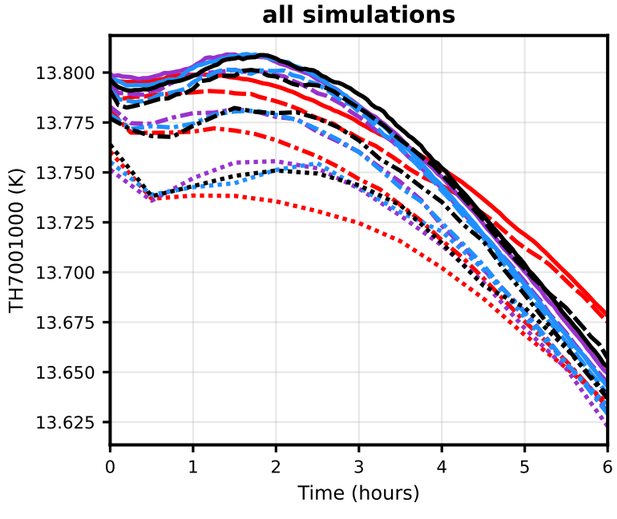




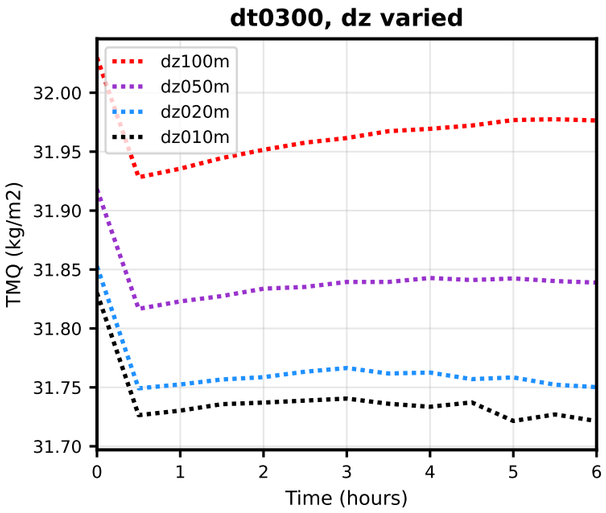


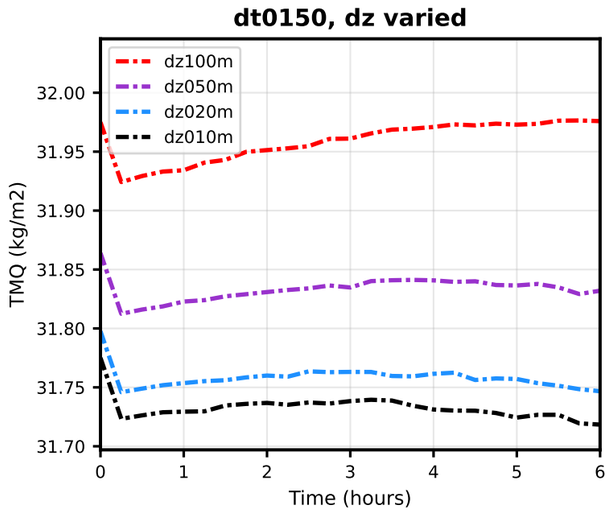


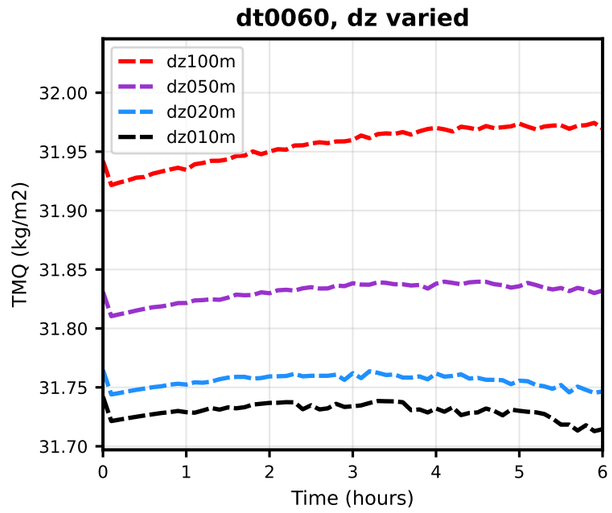


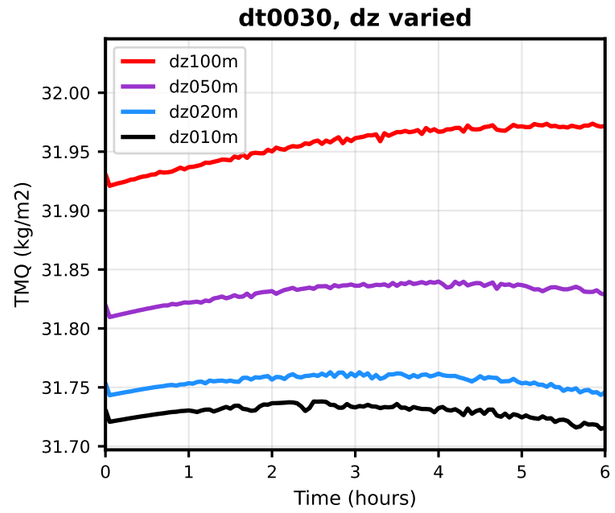


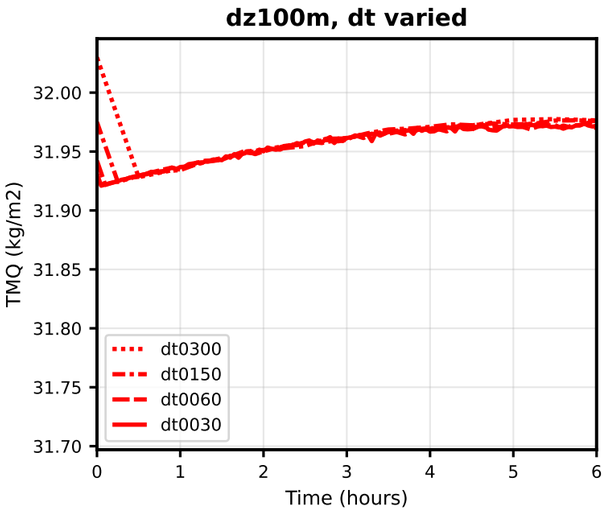
Time Series Comparison - First 6 Hours

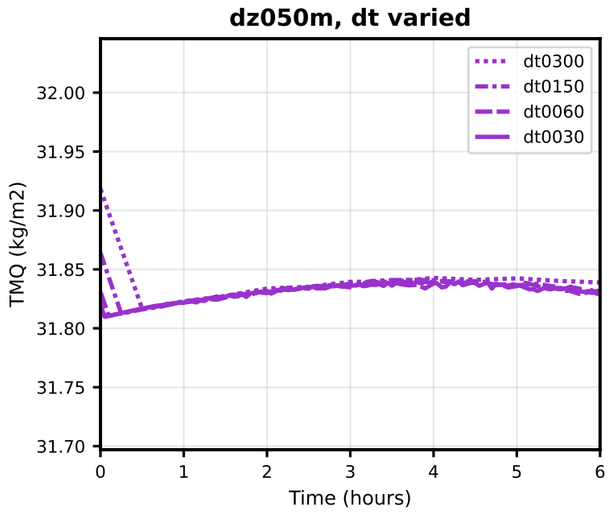


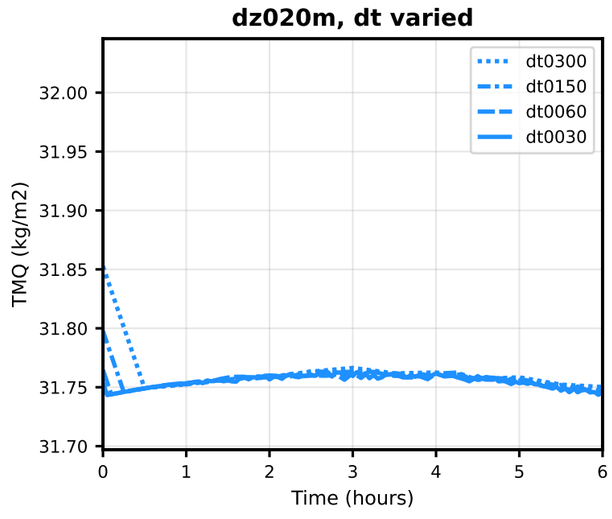


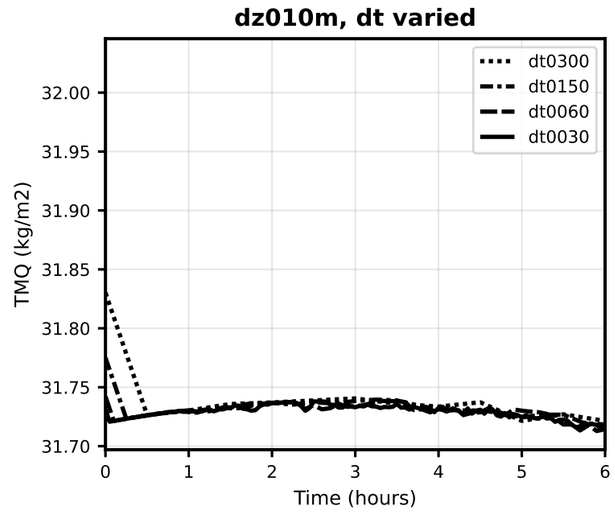


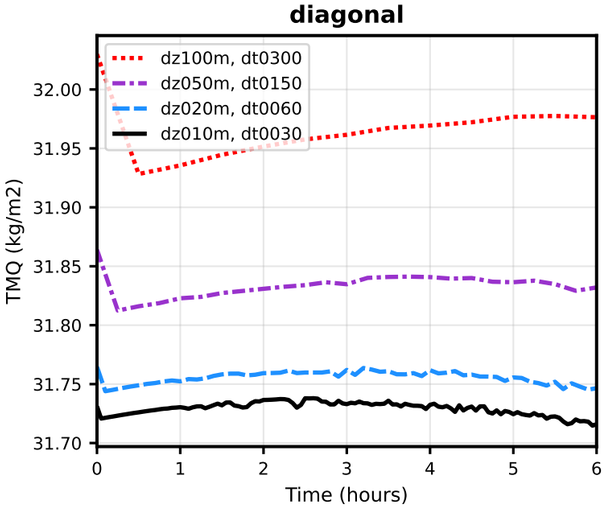


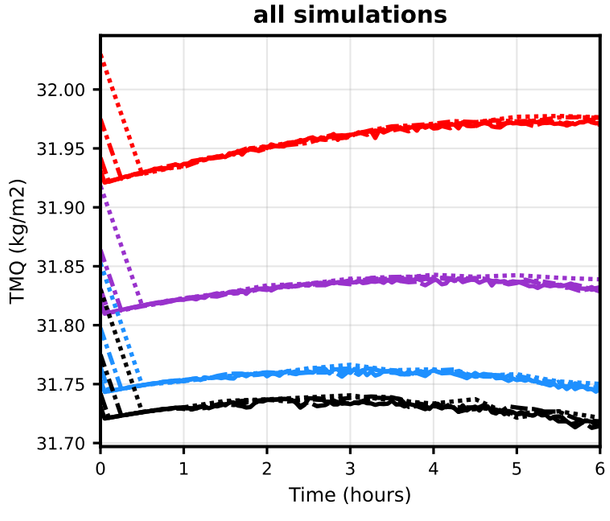




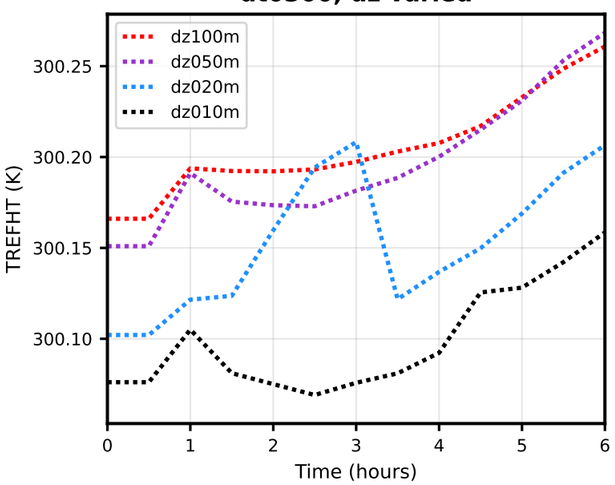


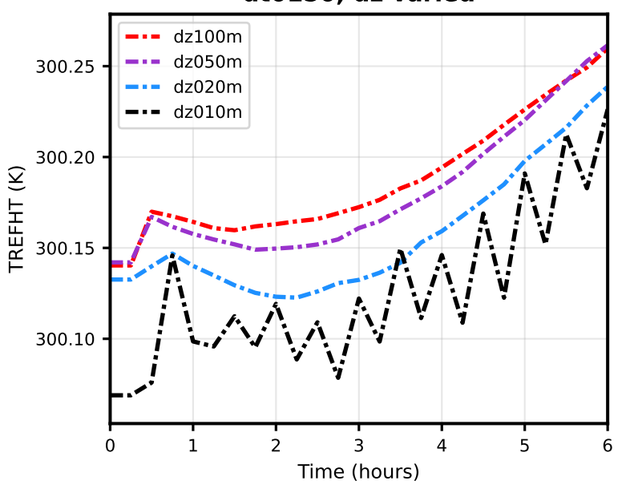


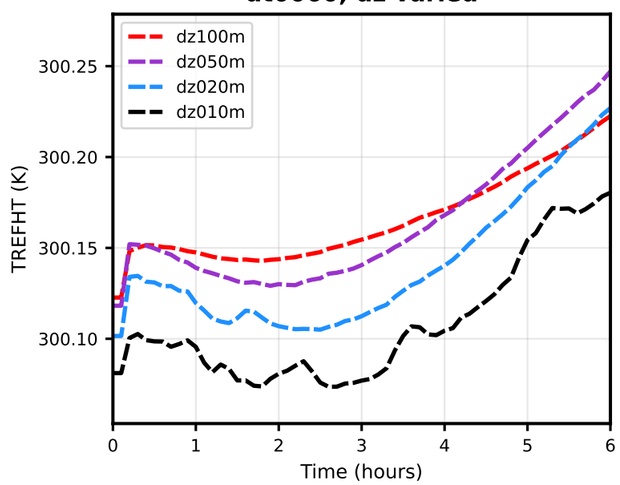


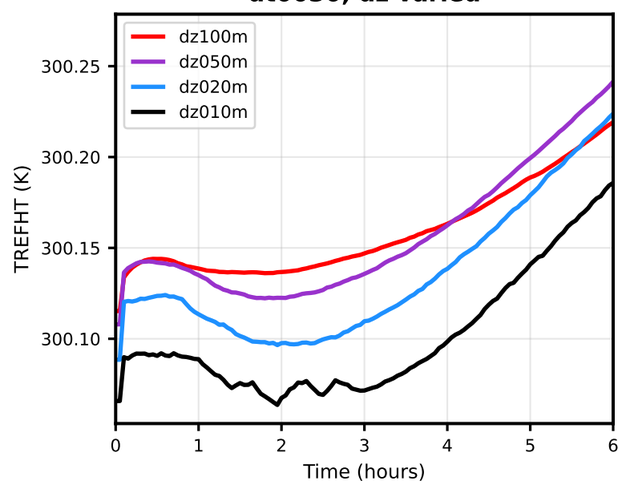


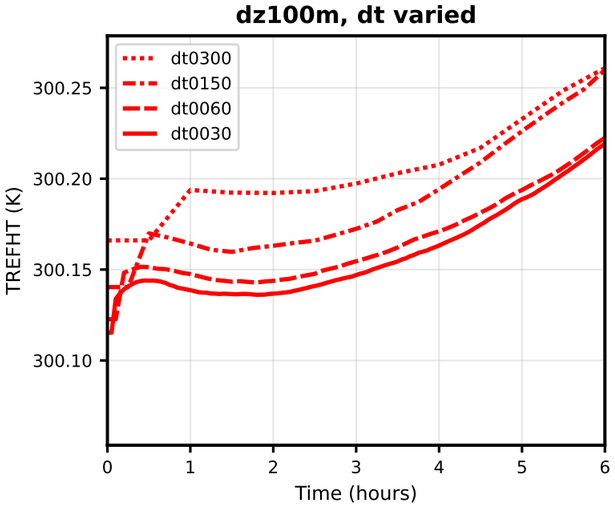
Time Series Comparison - First 6 Hours

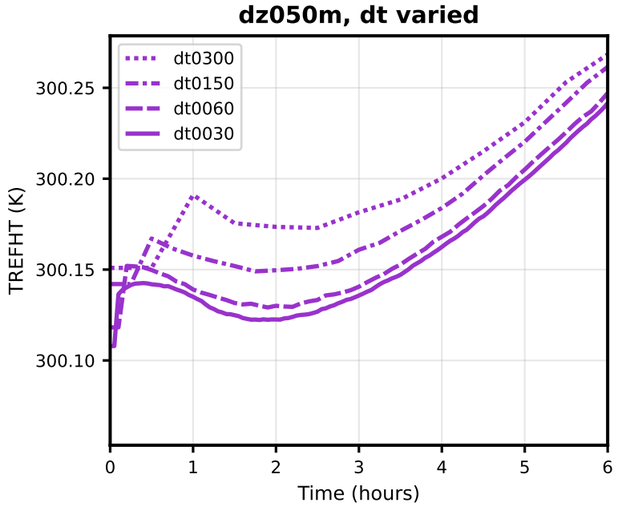


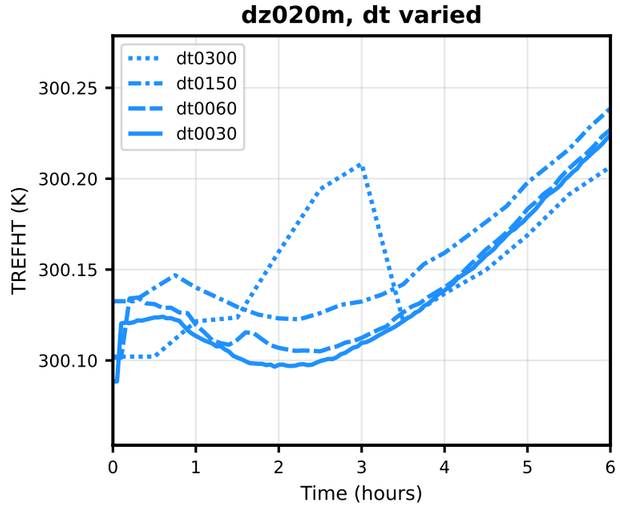


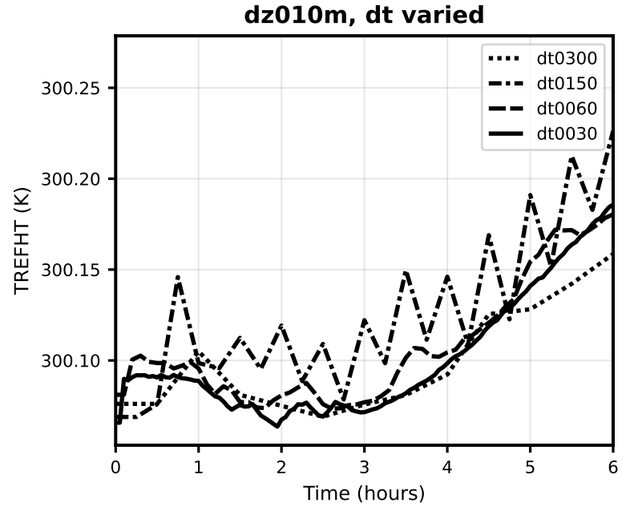


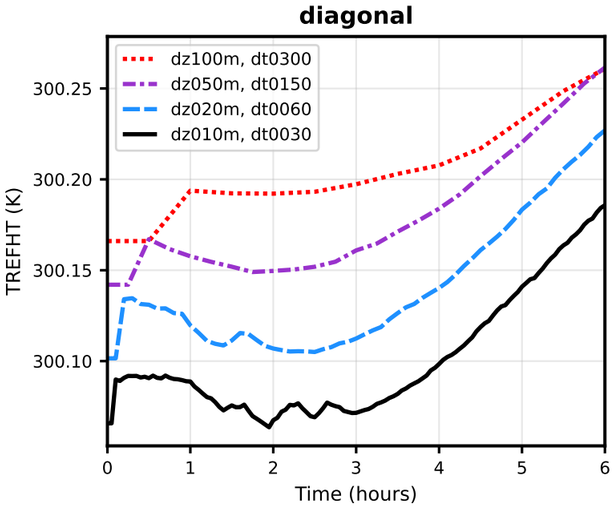


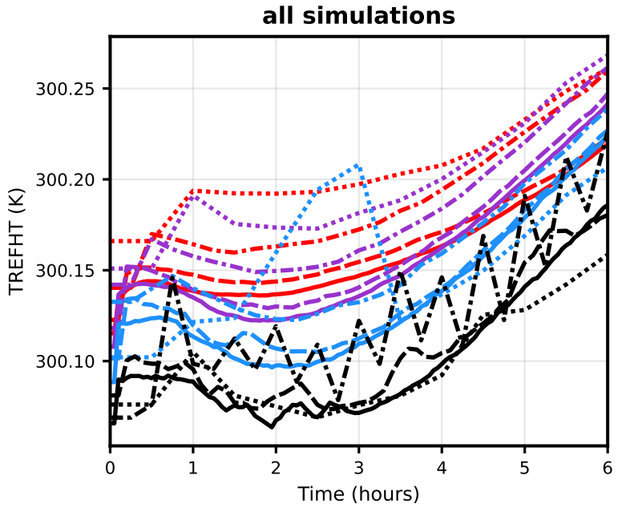




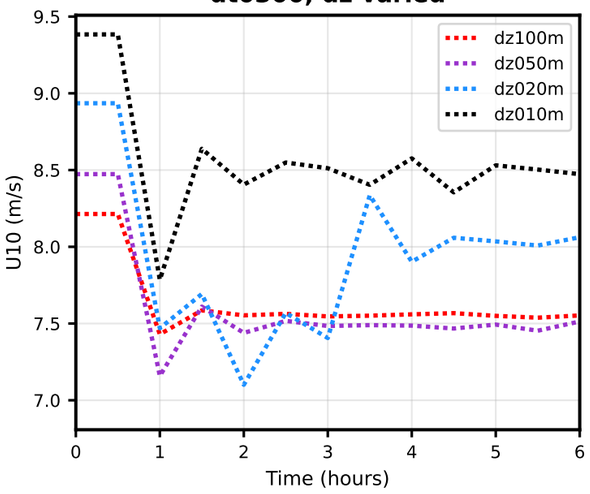


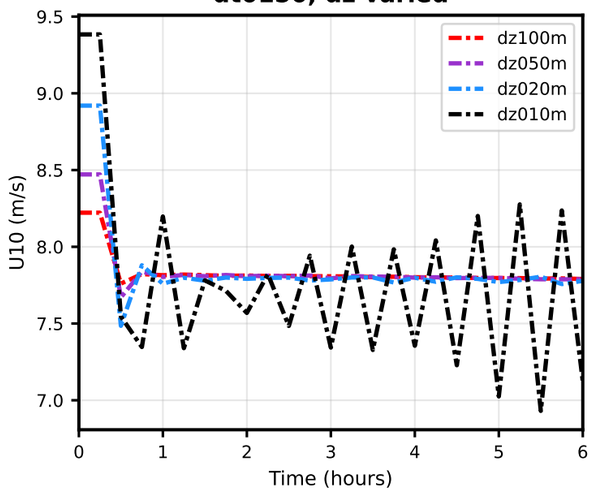


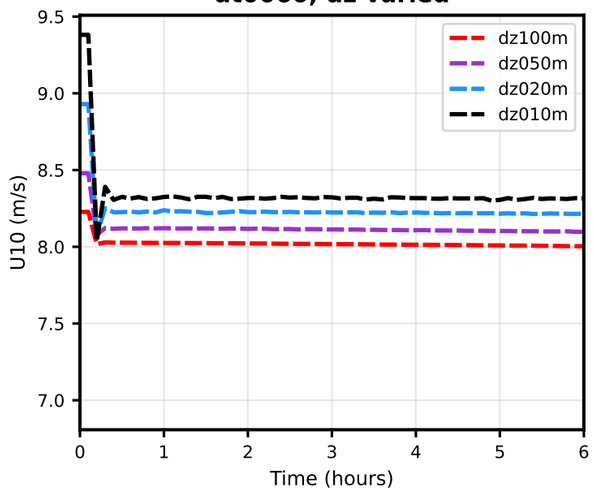


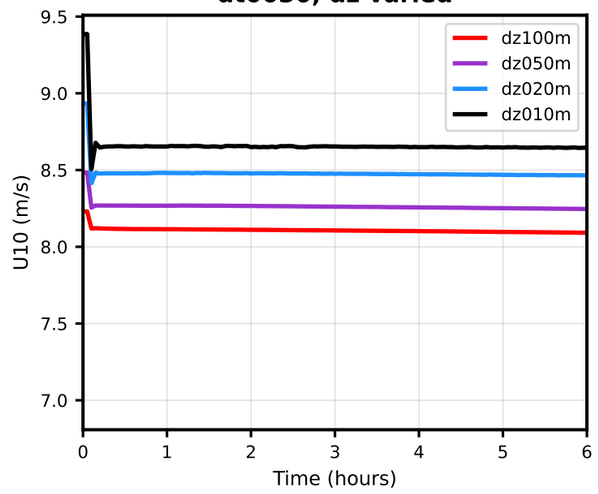


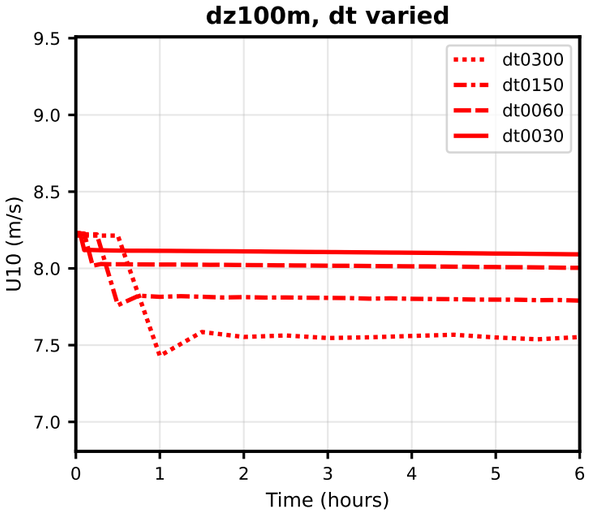
Time Series Comparison - First 6 Hours

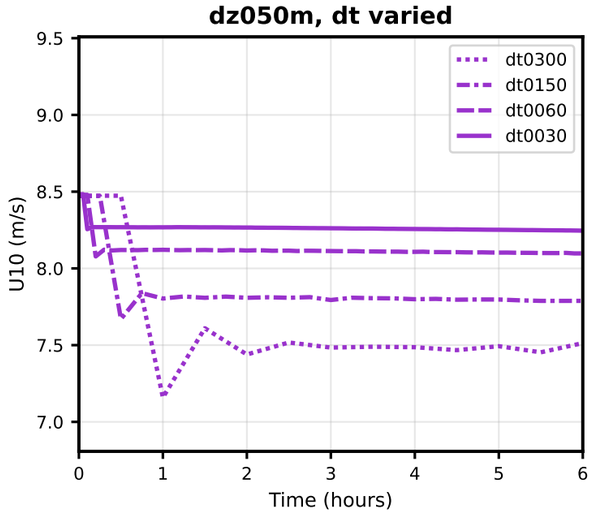


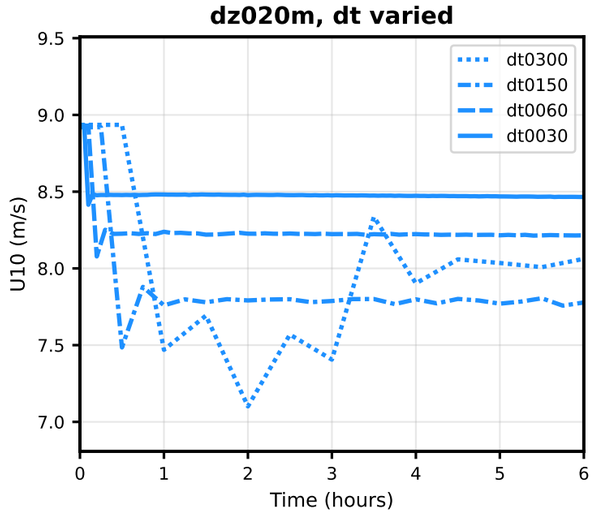


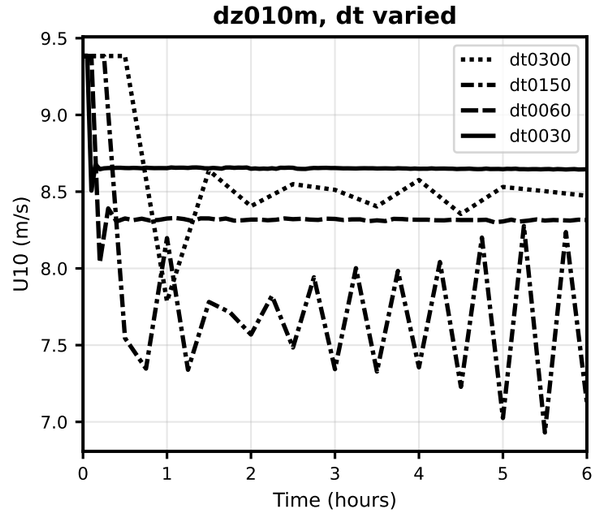


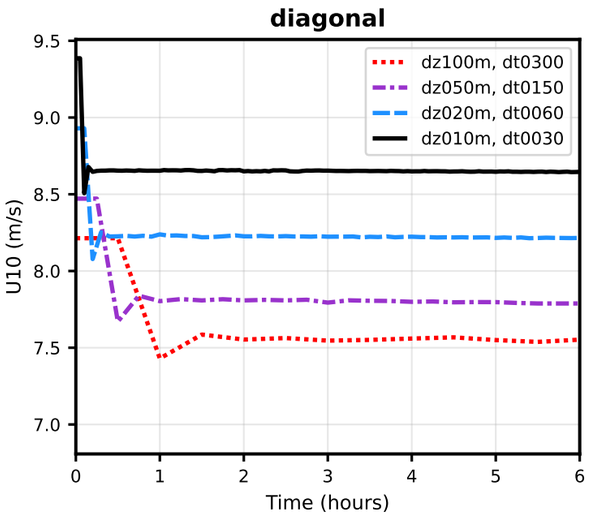


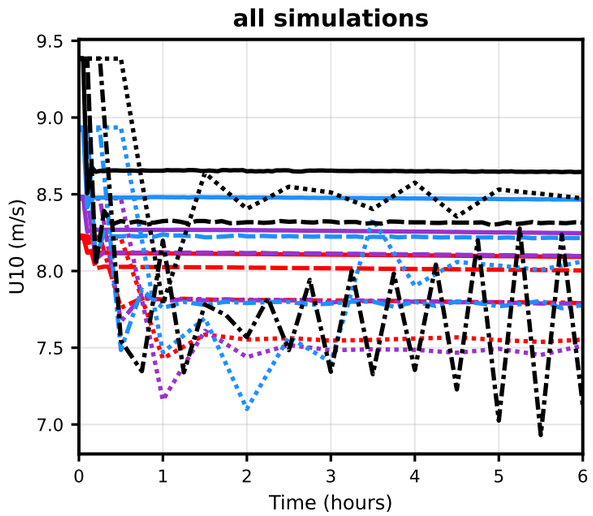




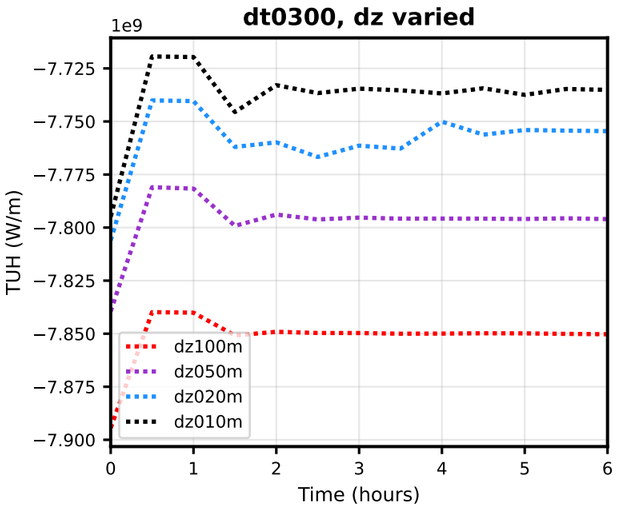


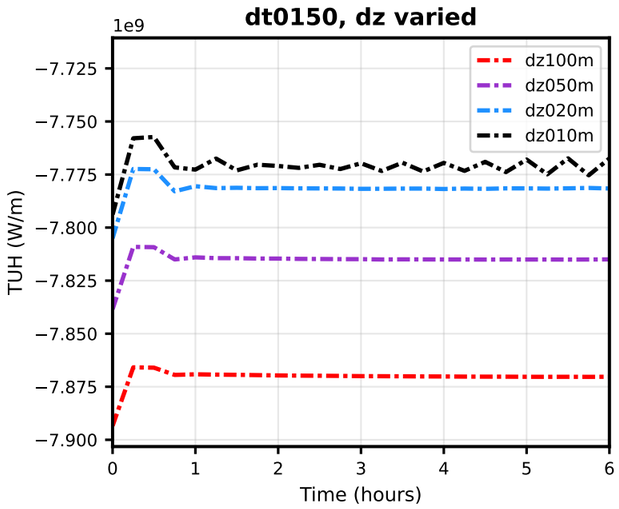


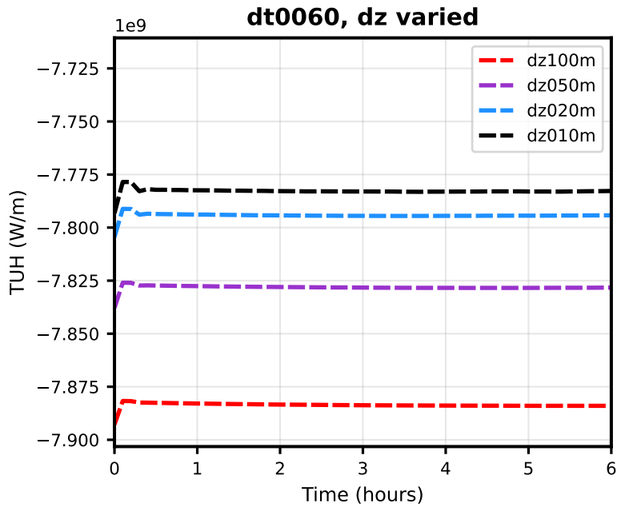


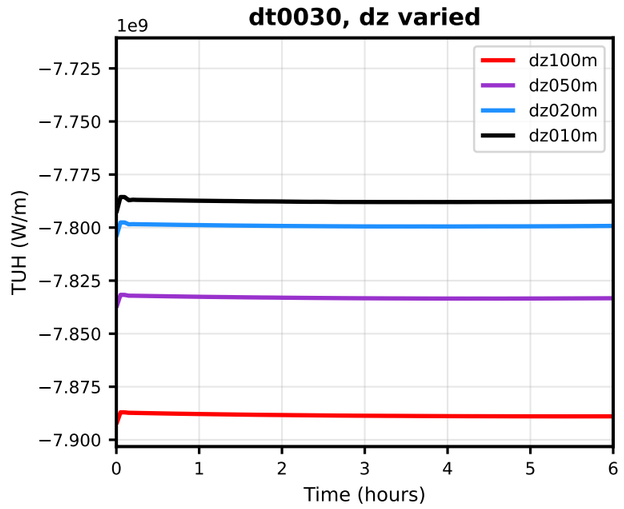


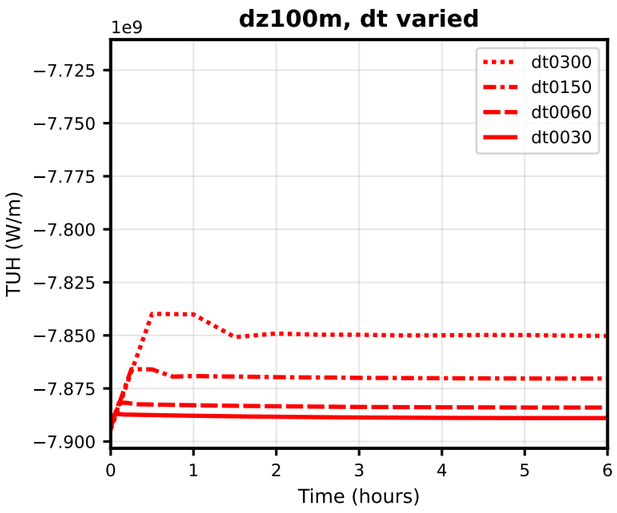
Time Series Comparison - First 6 Hours

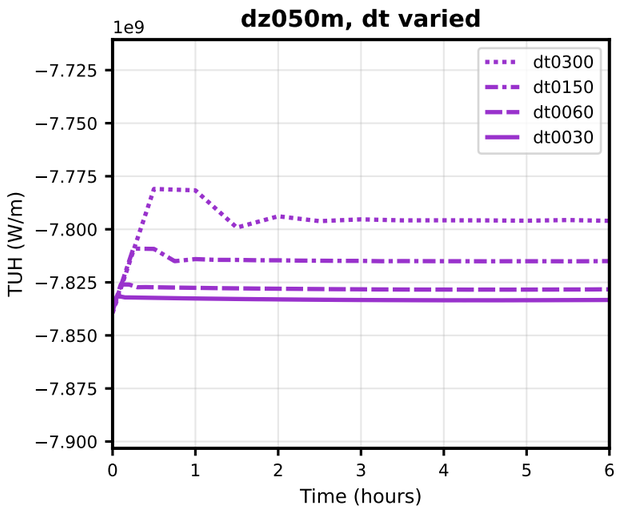


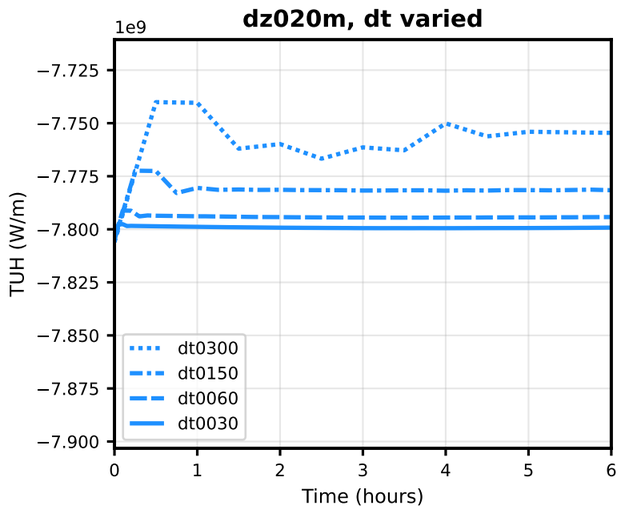


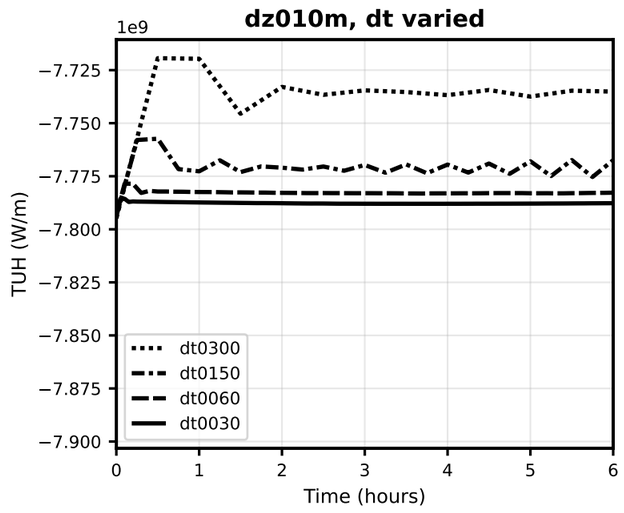


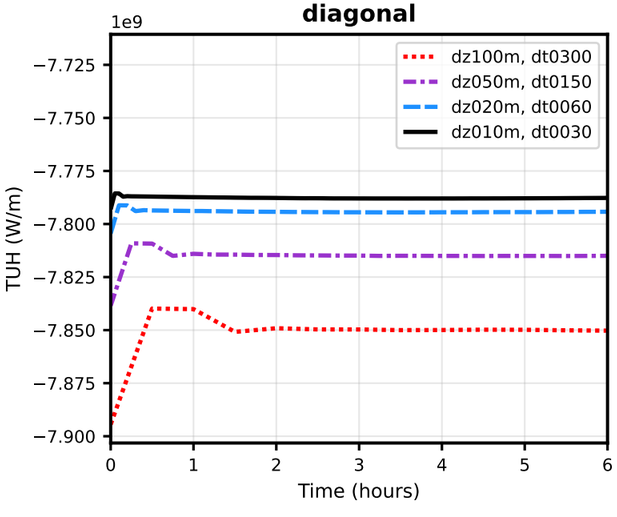


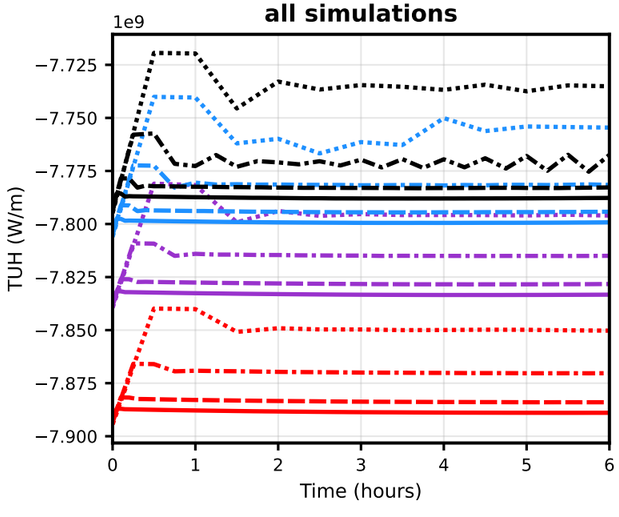




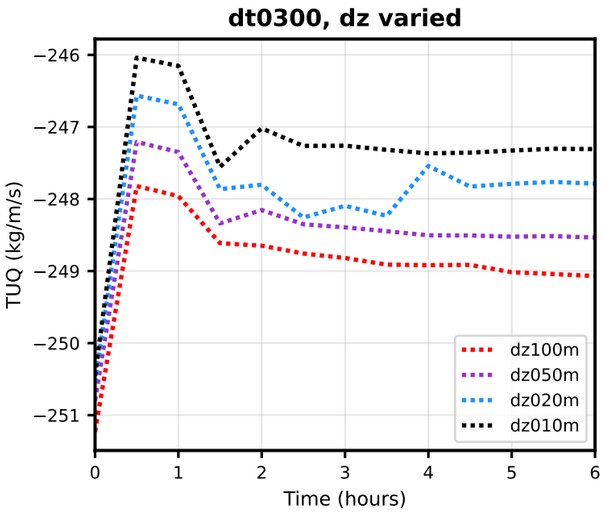


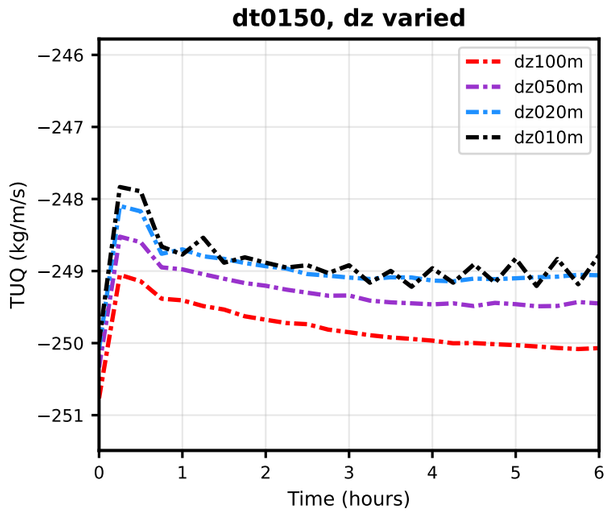


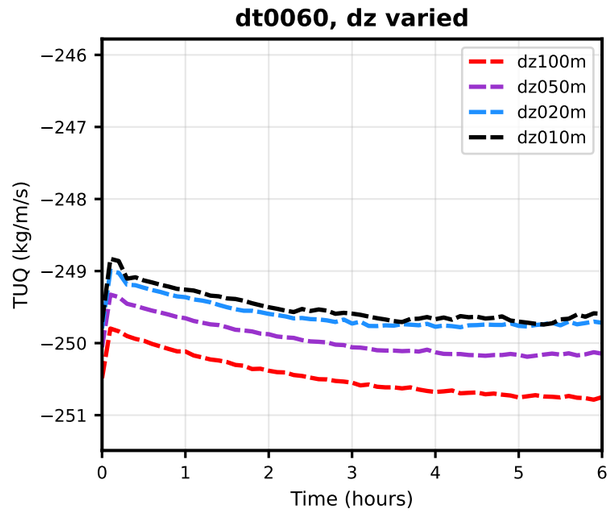


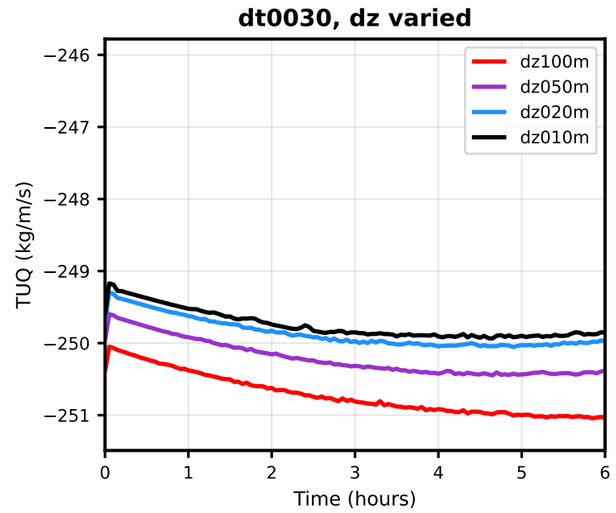


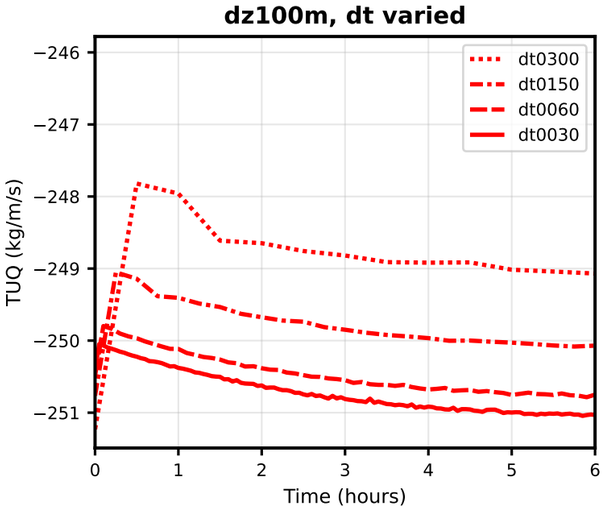
Time Series Comparison - First 6 Hours

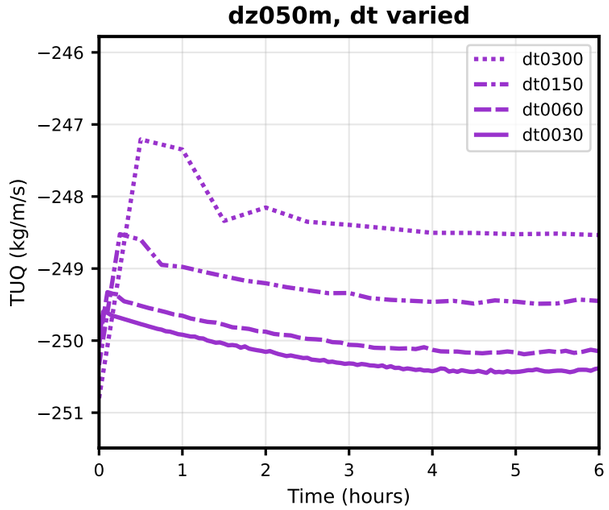


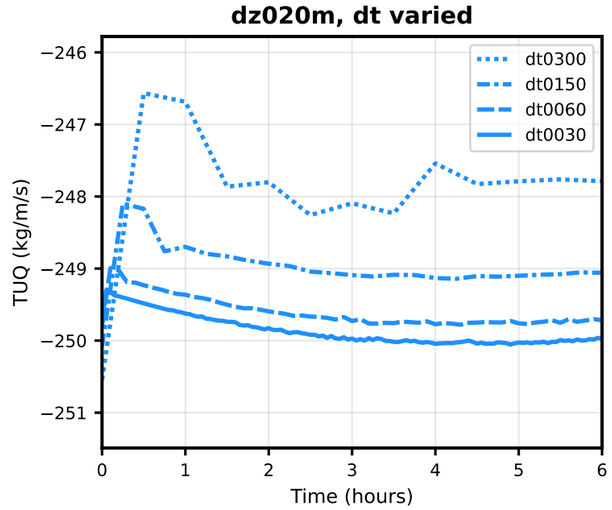


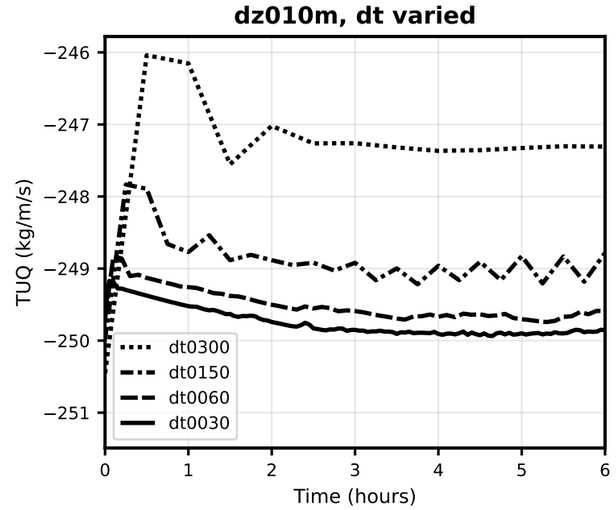


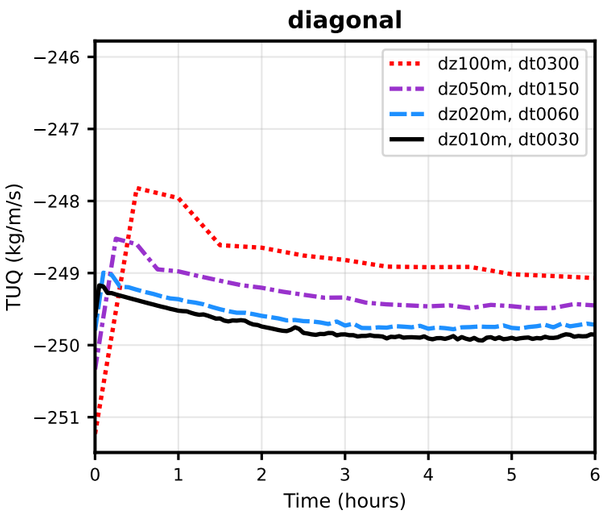


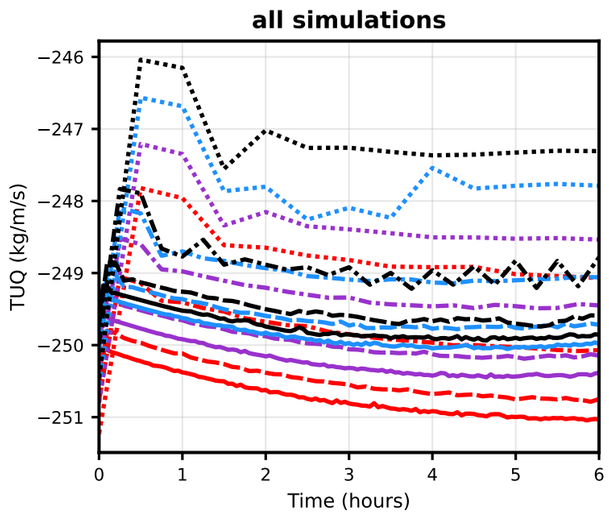




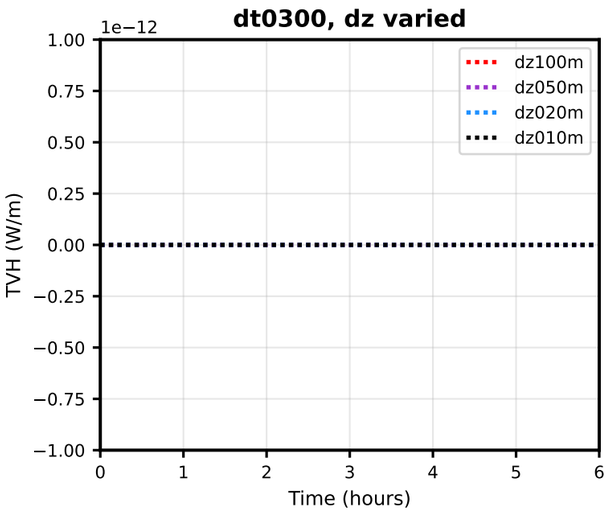


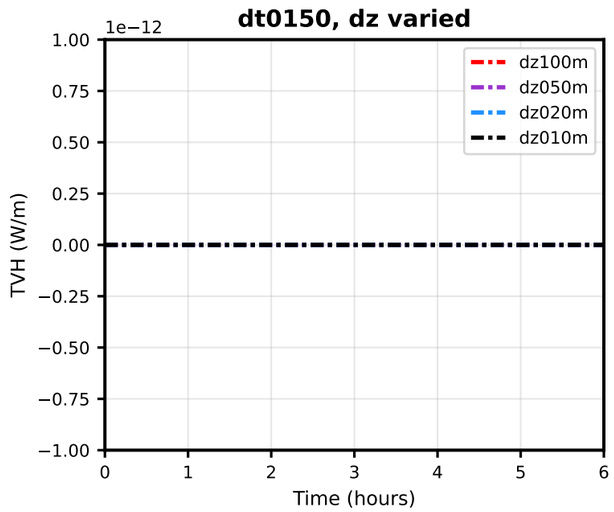


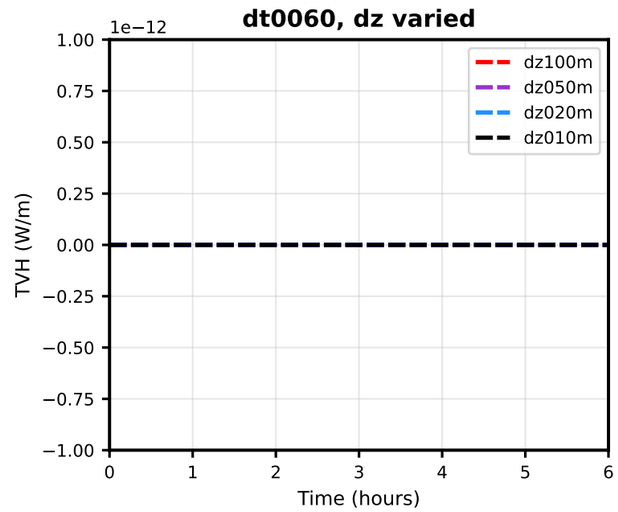


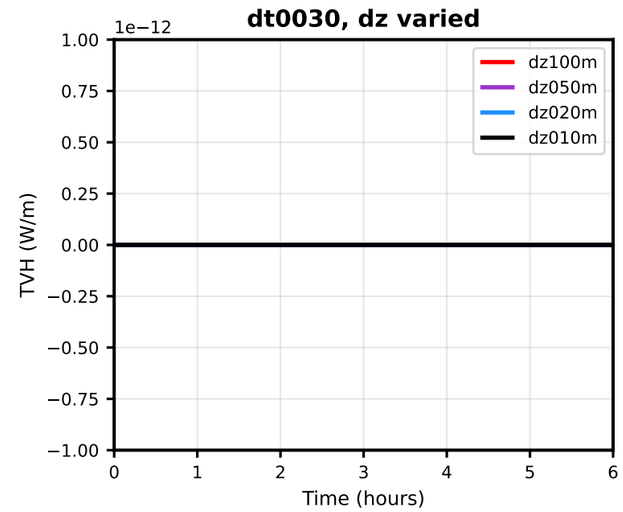


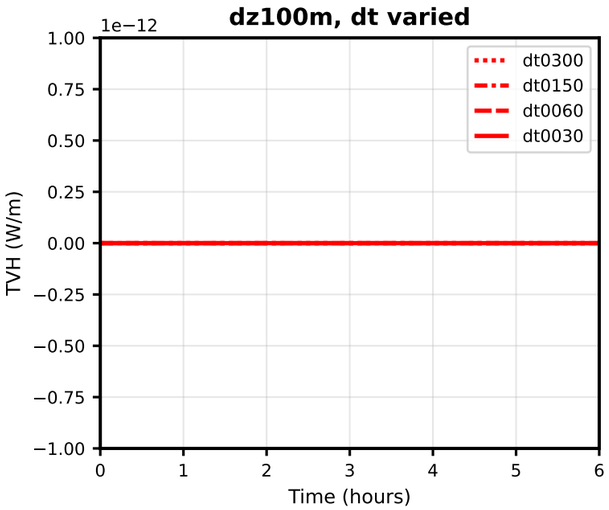
Time Series Comparison - First 6 Hours

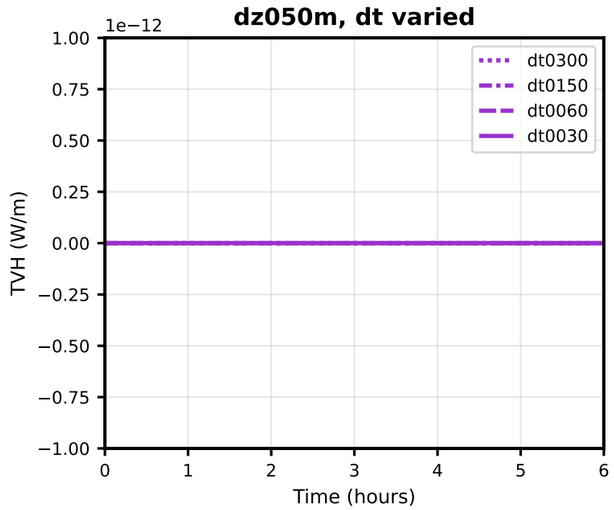


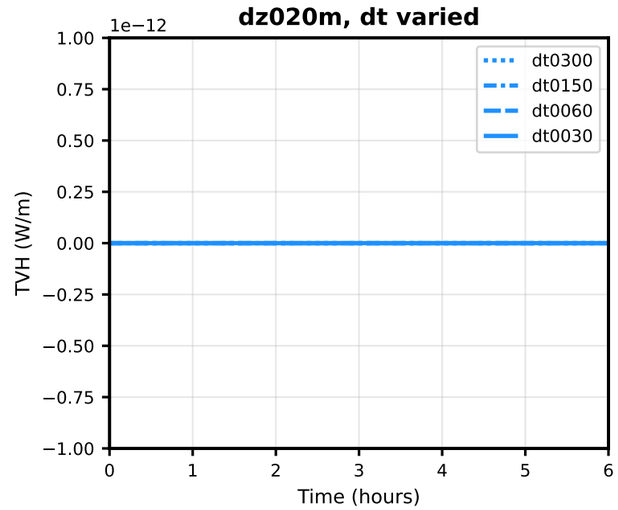


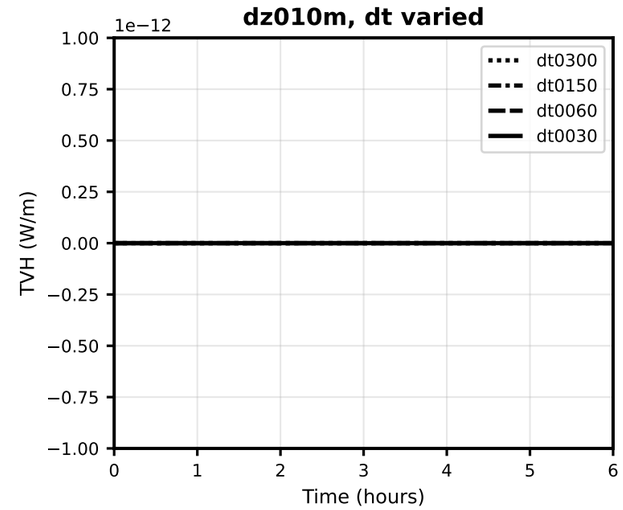


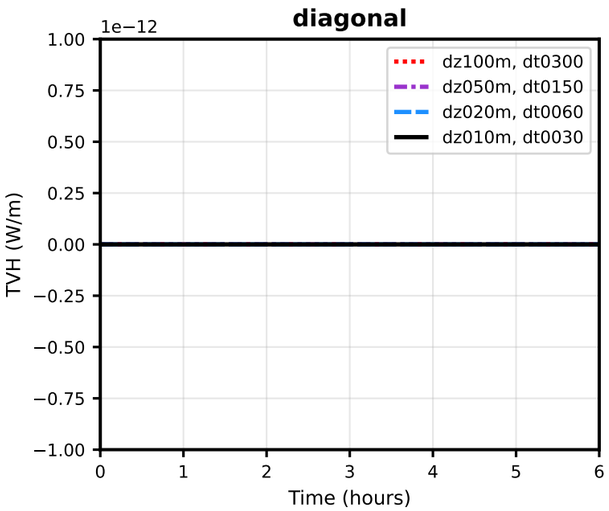


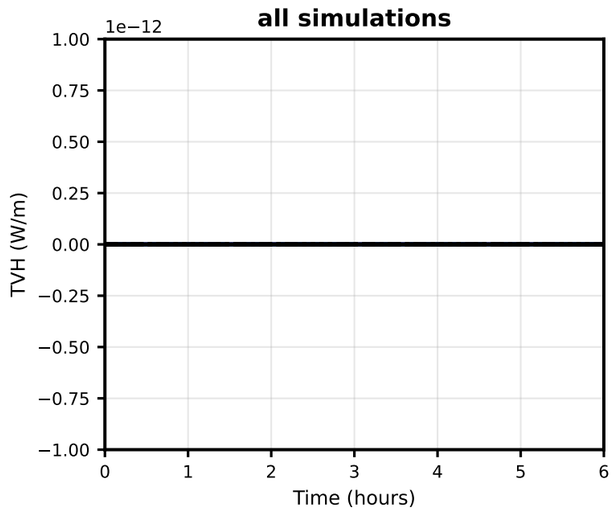




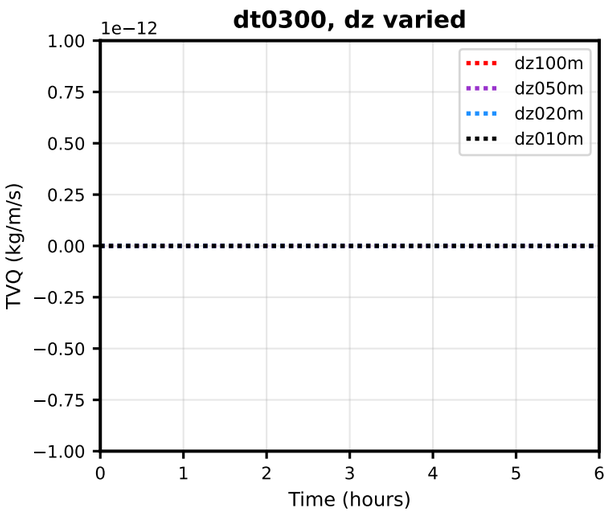


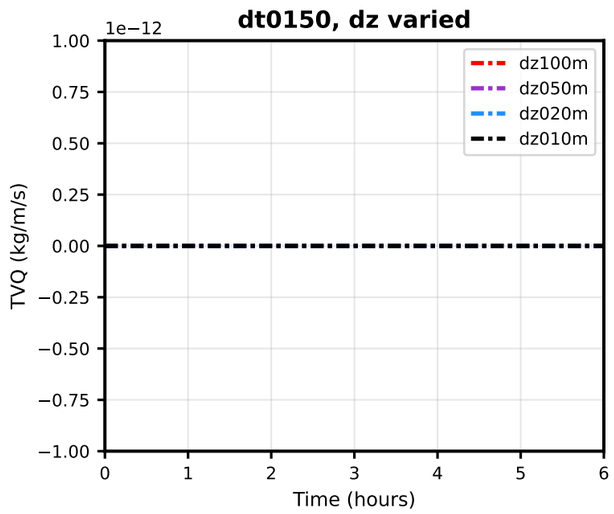


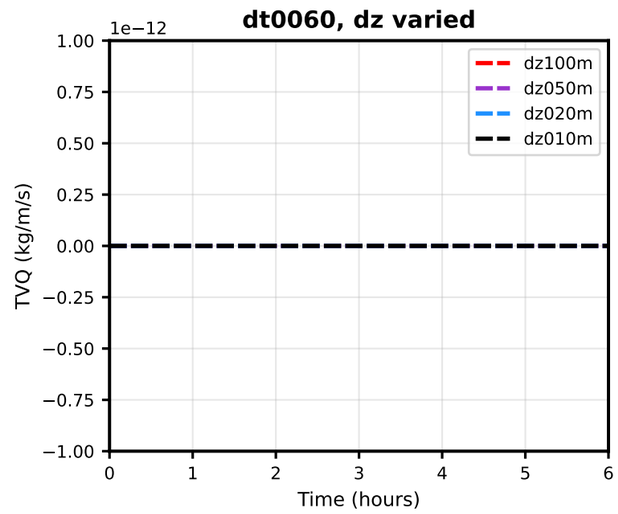


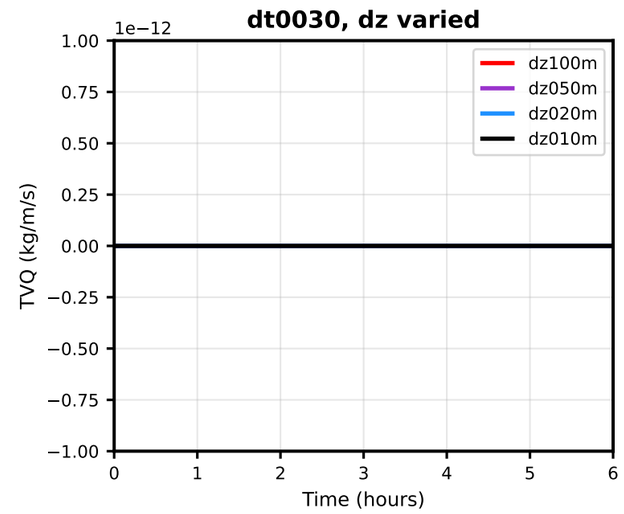


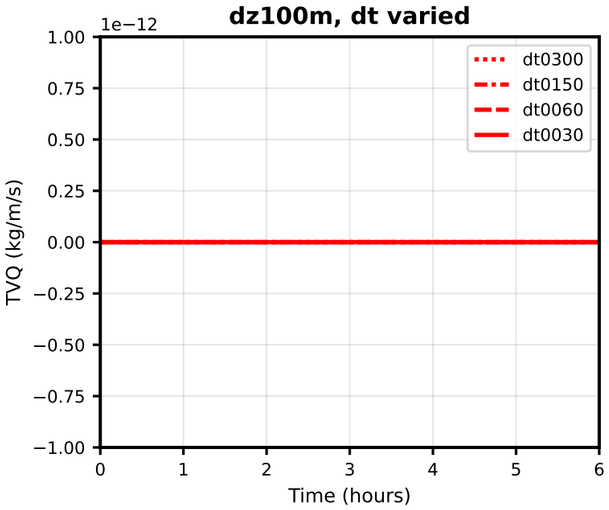
Time Series Comparison - First 6 Hours

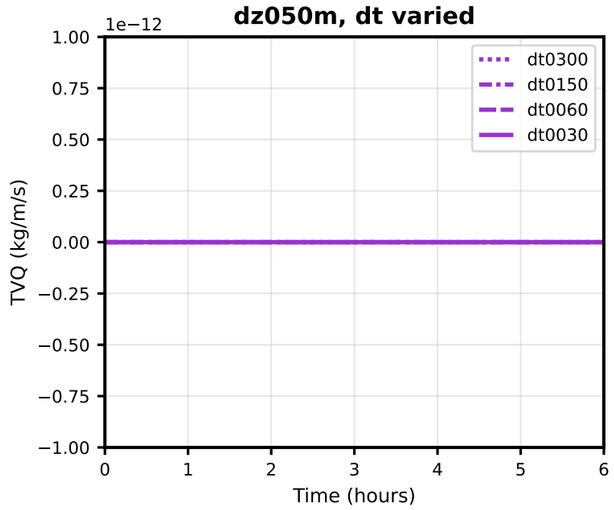


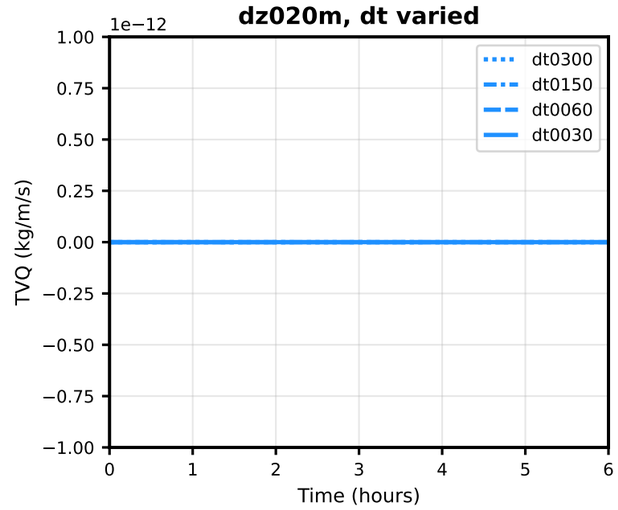


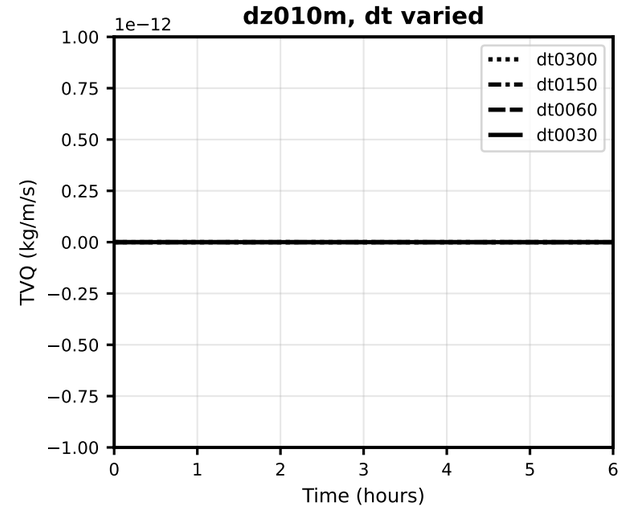


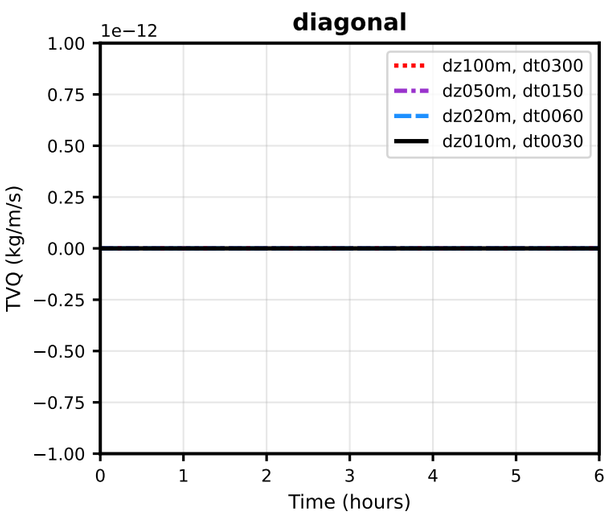


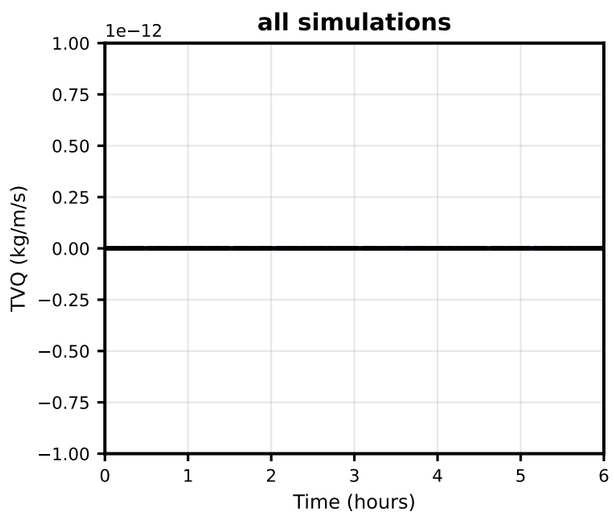




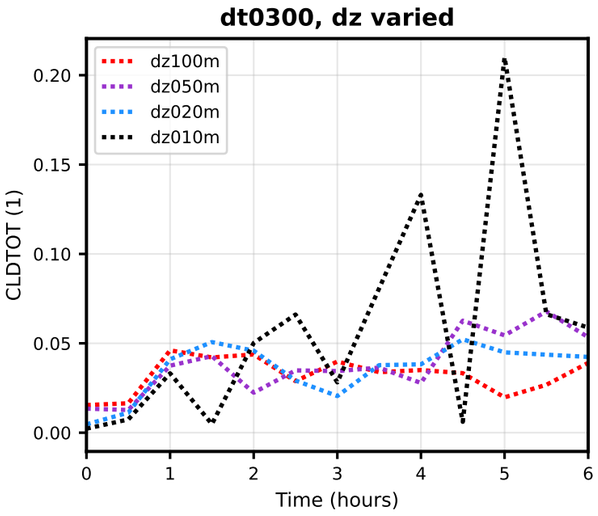


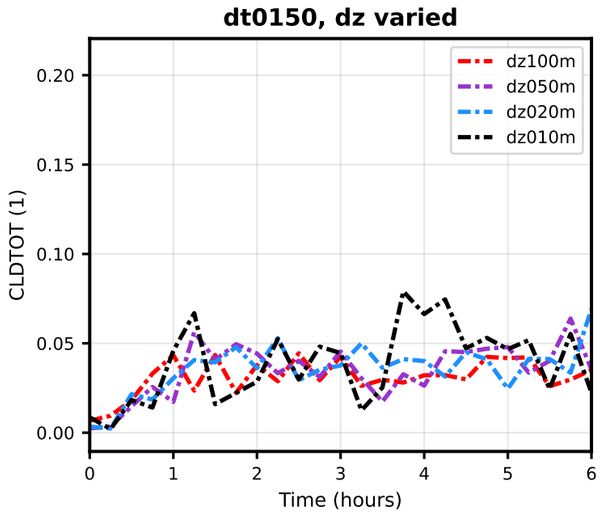


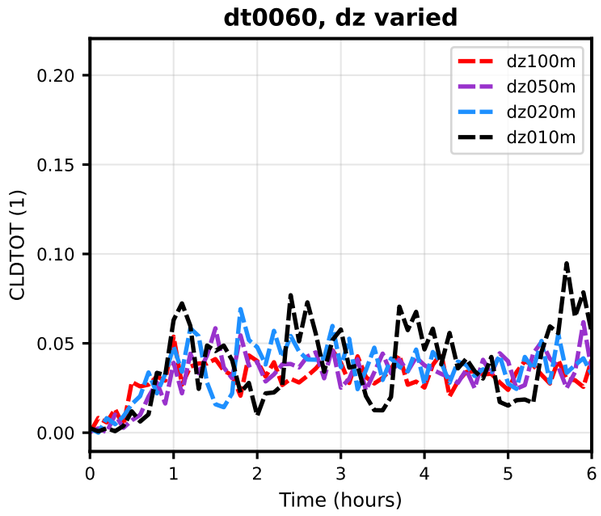


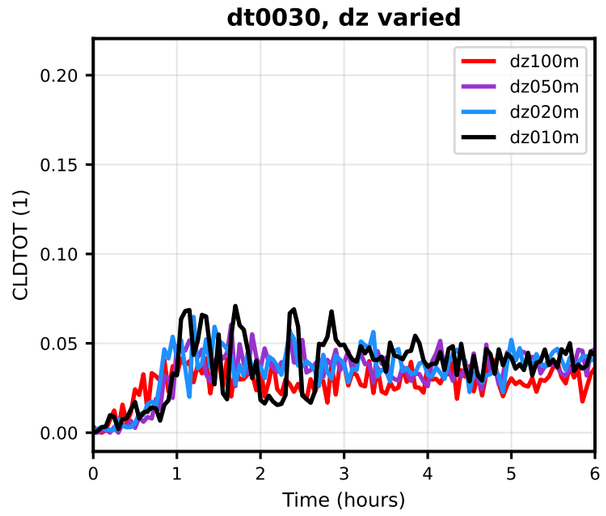


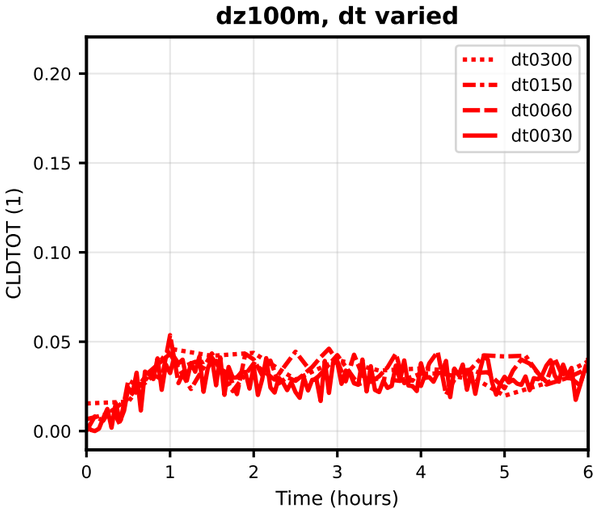
Time Series Comparison - First 6 Hours

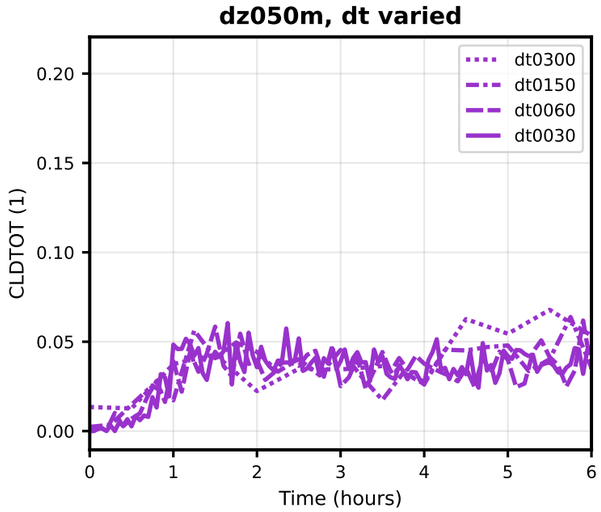


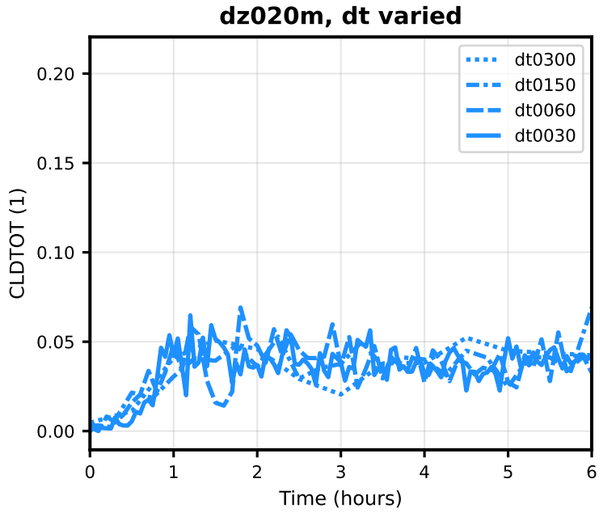


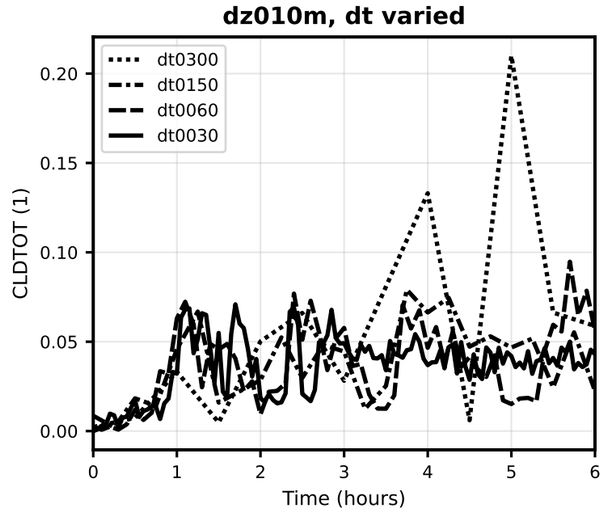


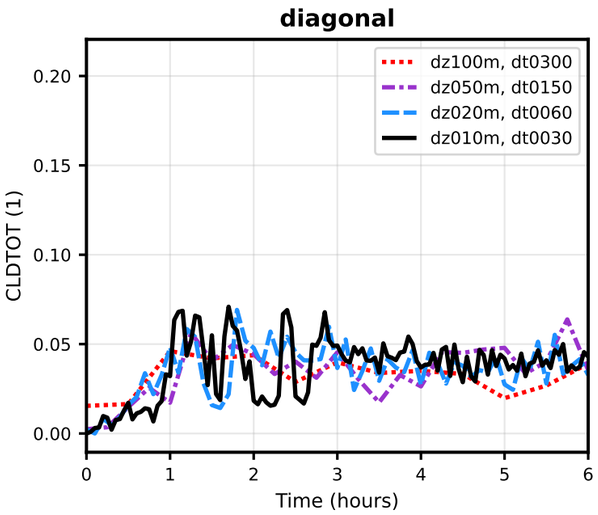


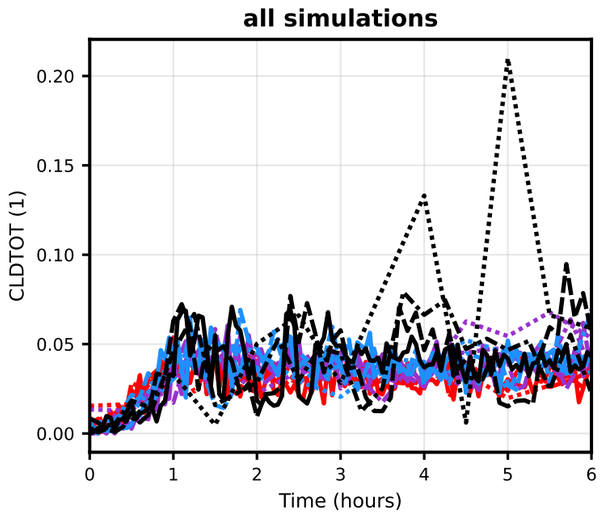




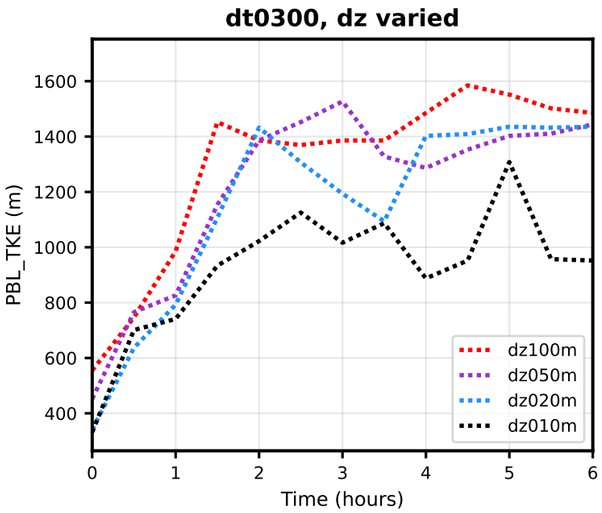


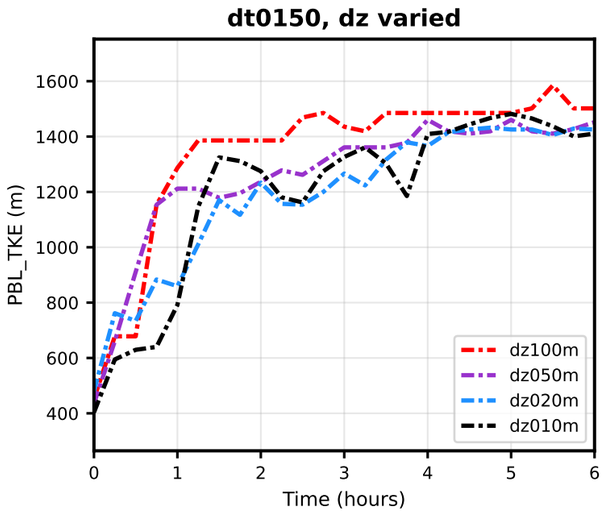


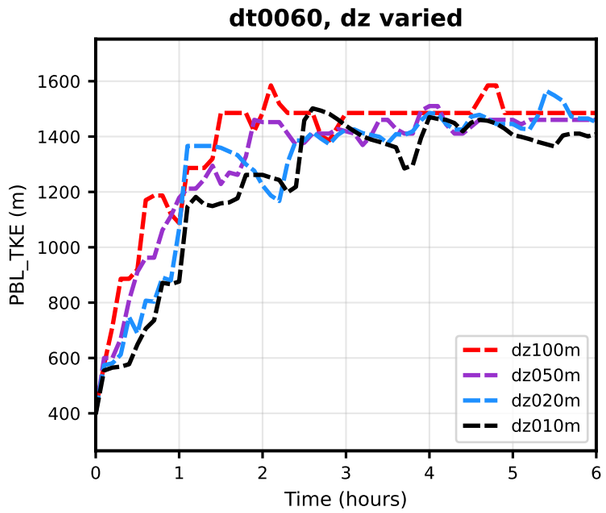


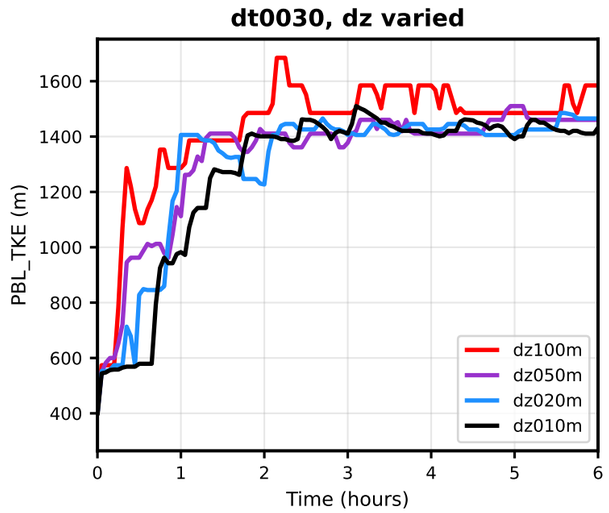


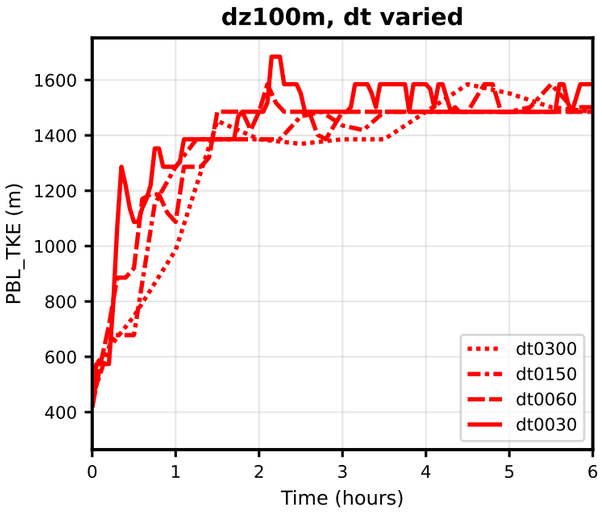
Time Series Comparison - First 6 Hours

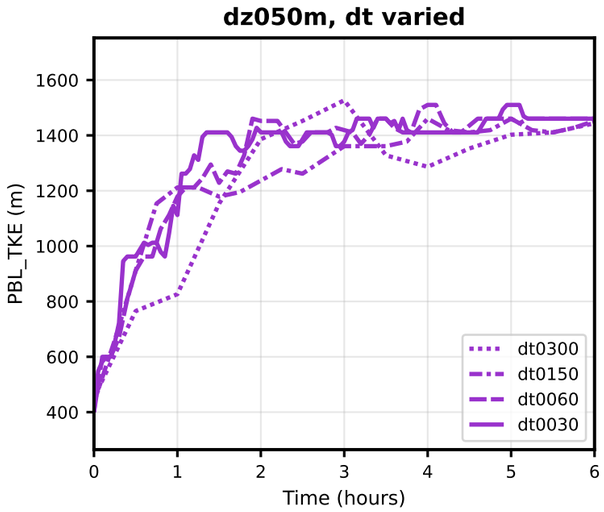


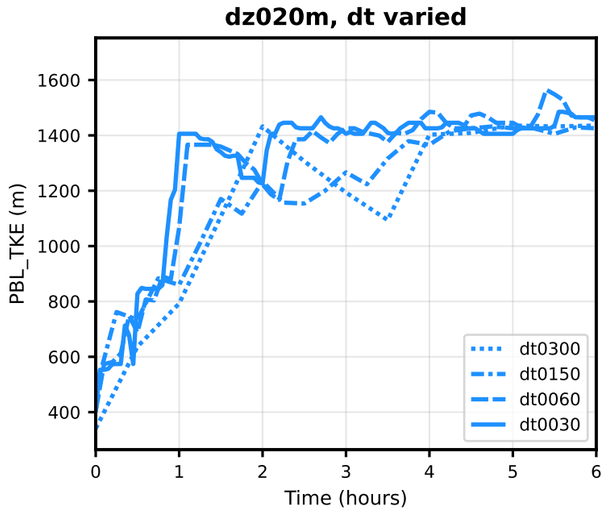


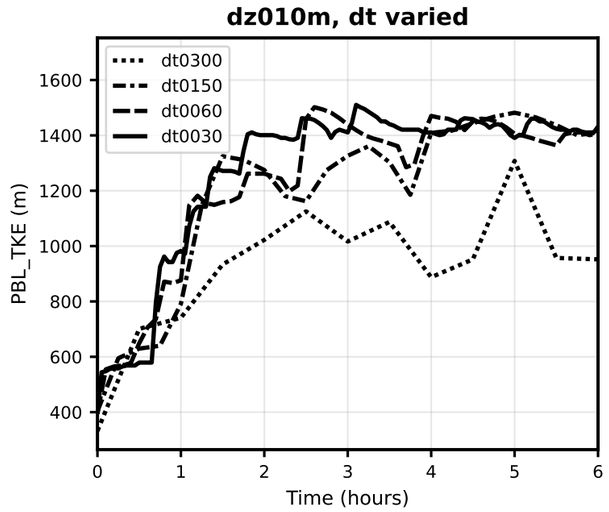


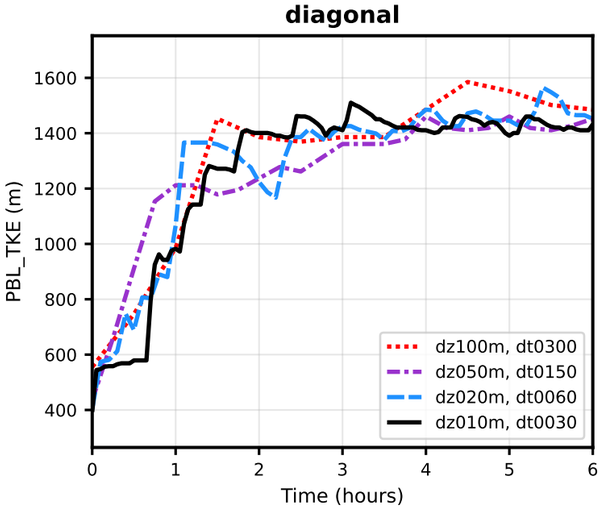


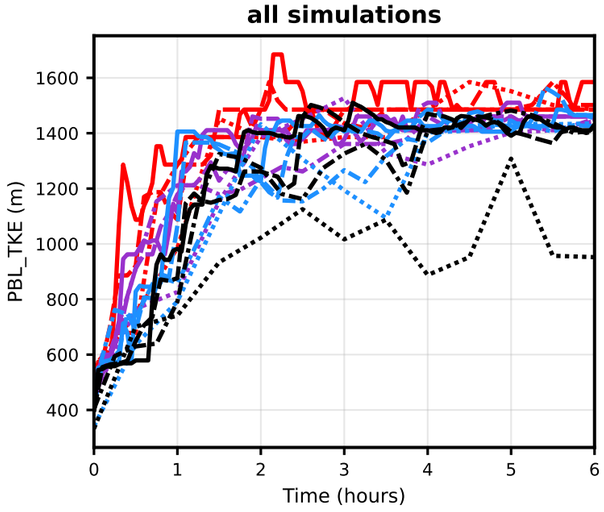




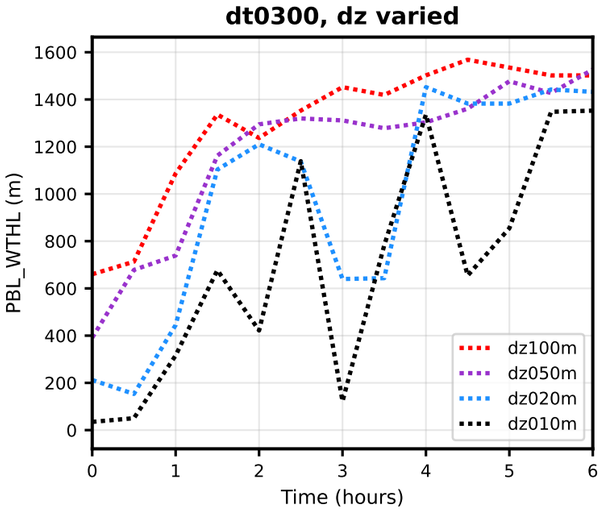


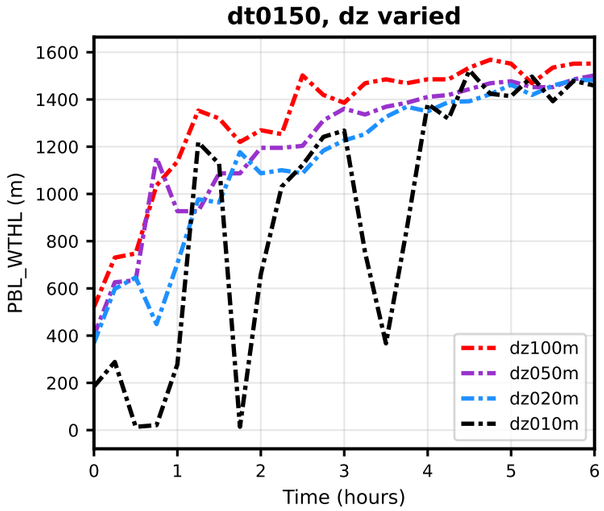


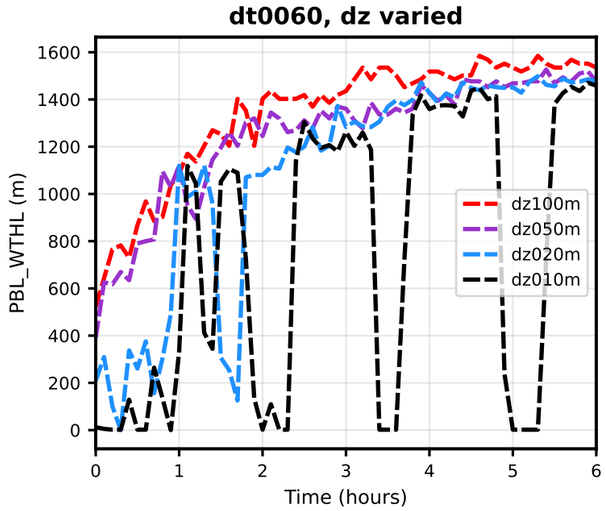


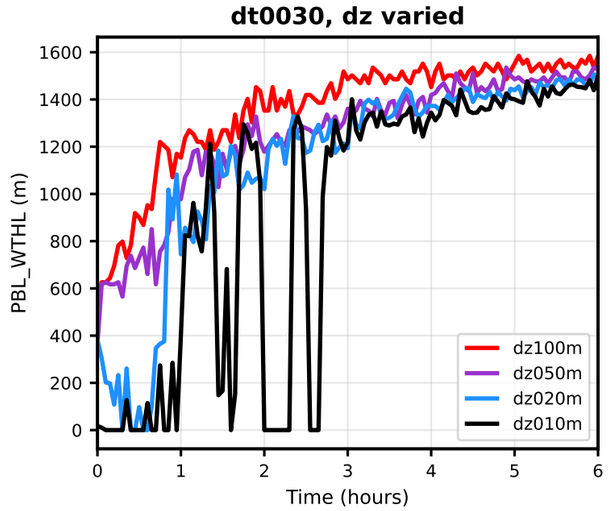


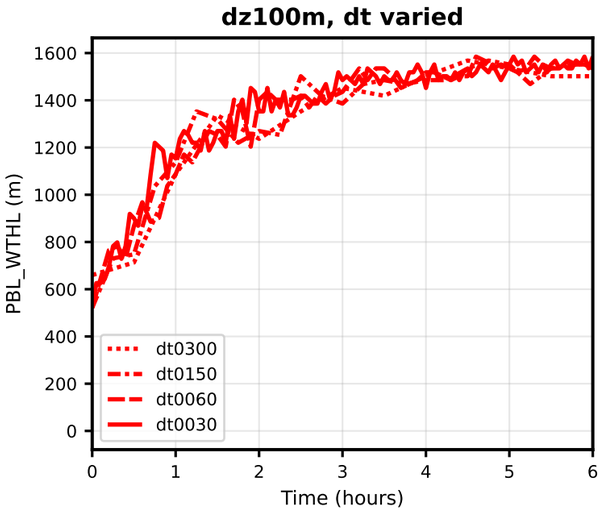
Time Series Comparison - First 6 Hours

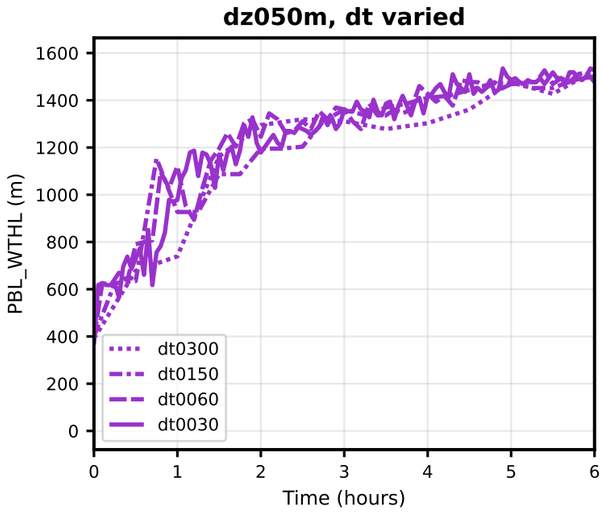


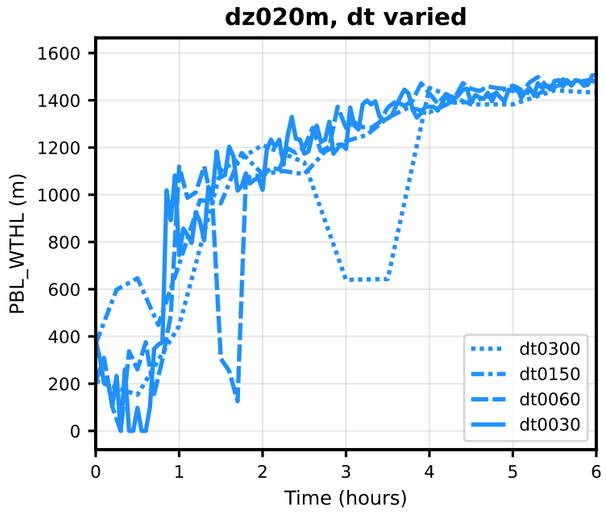


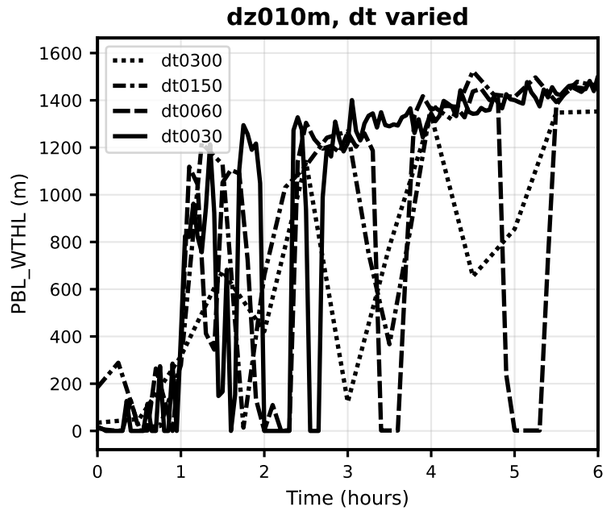


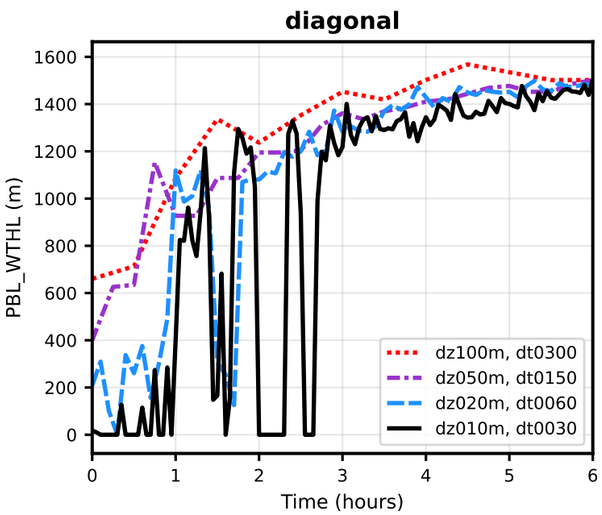


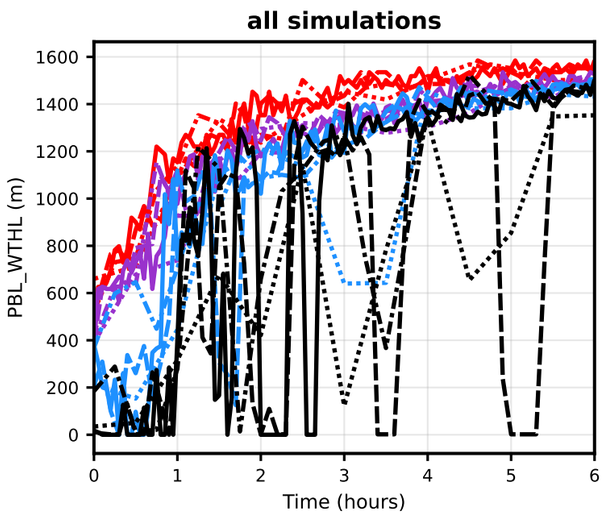




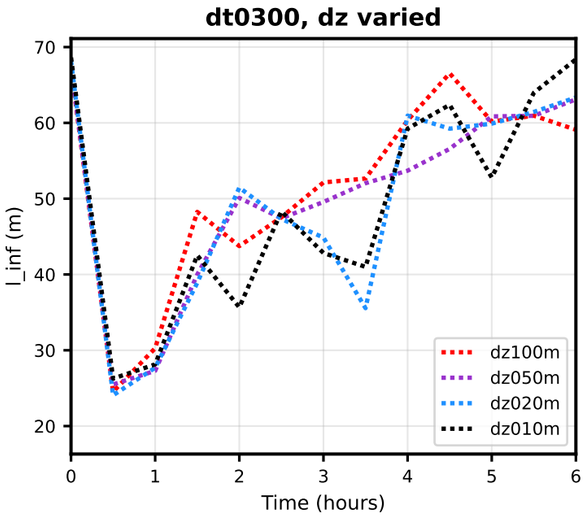


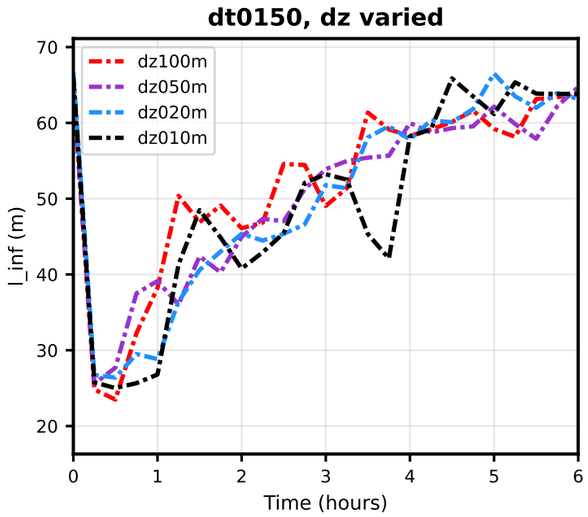


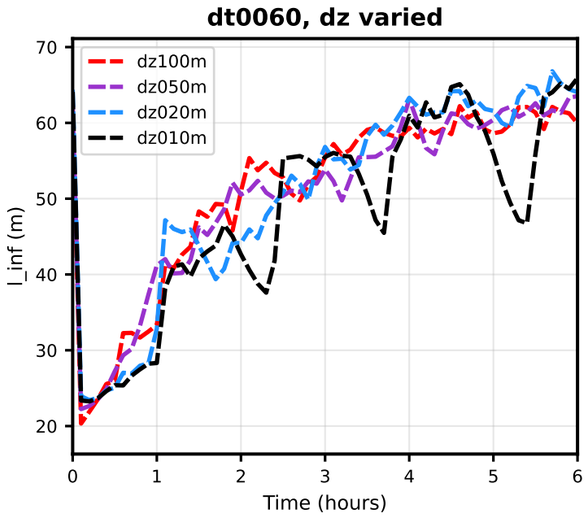


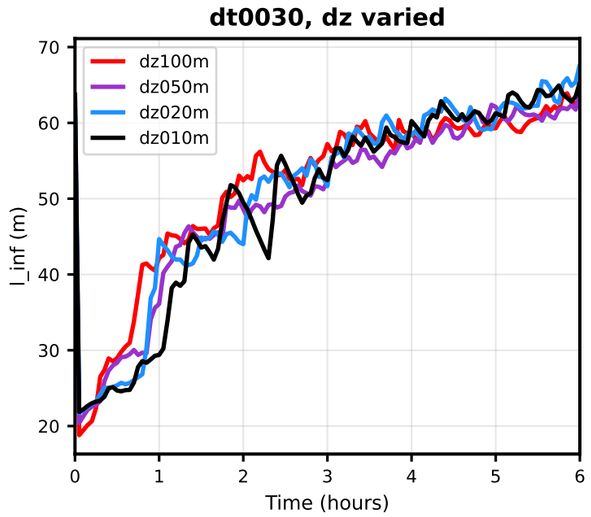


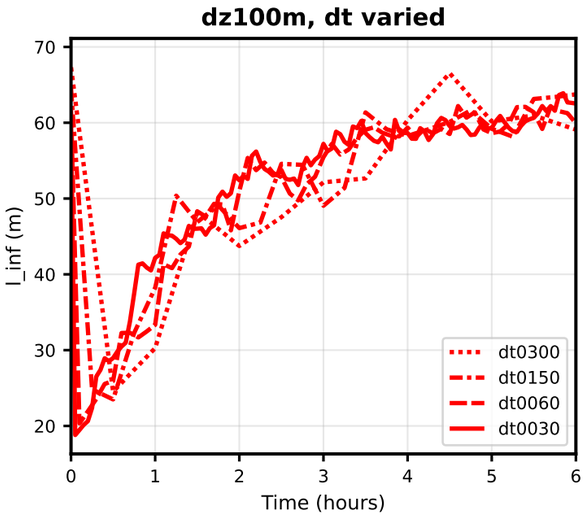
Time Series Comparison - First 6 Hours

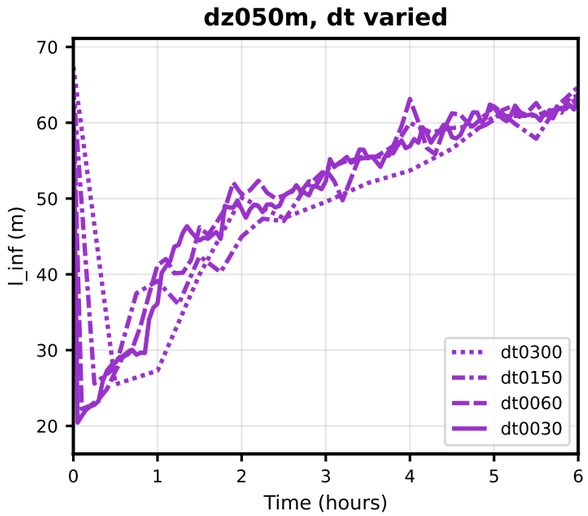


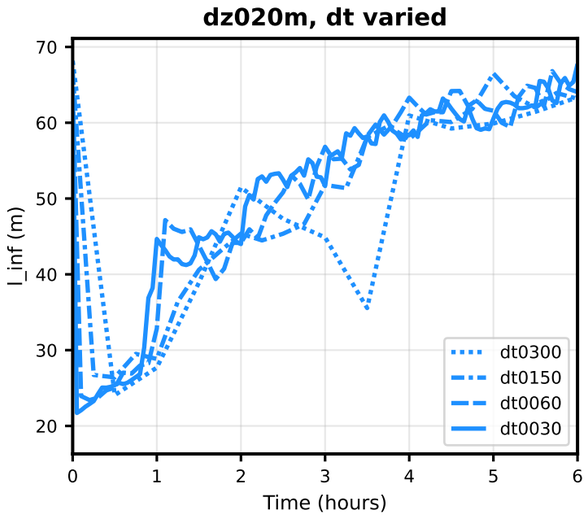


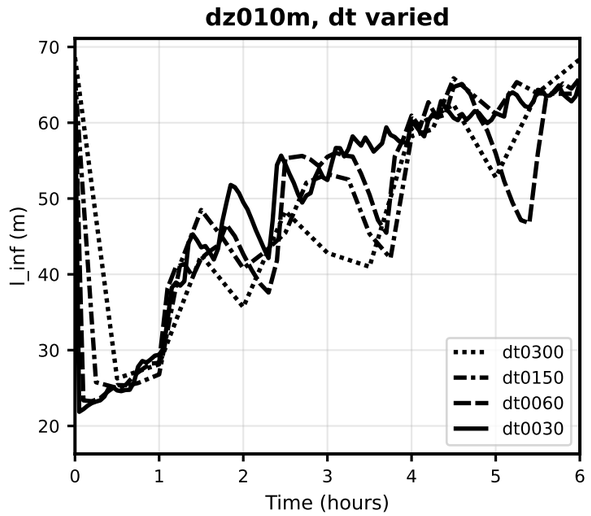


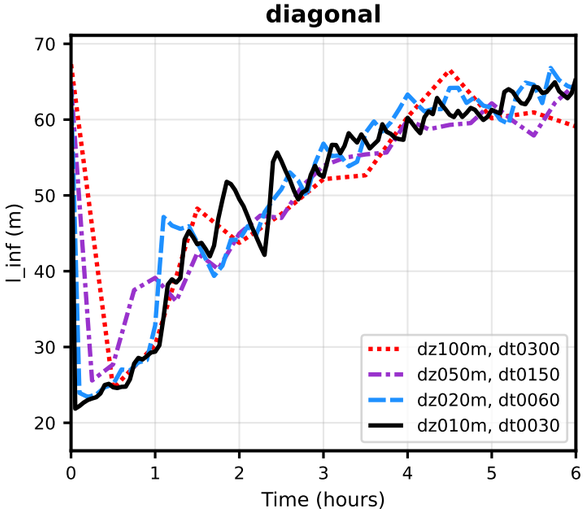


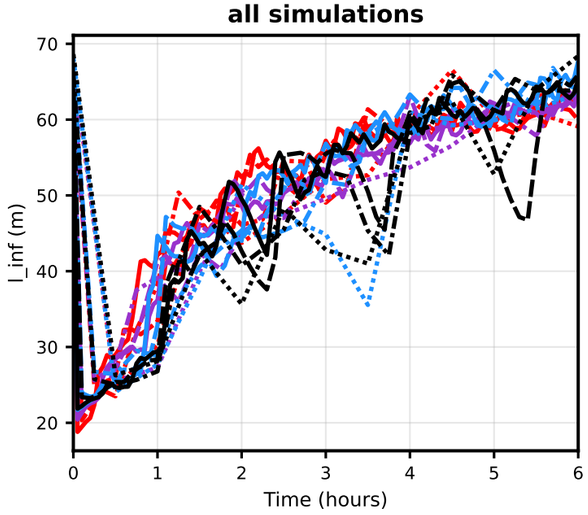




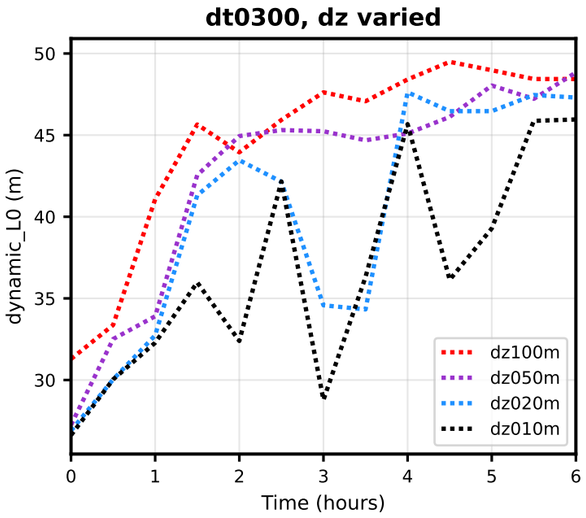


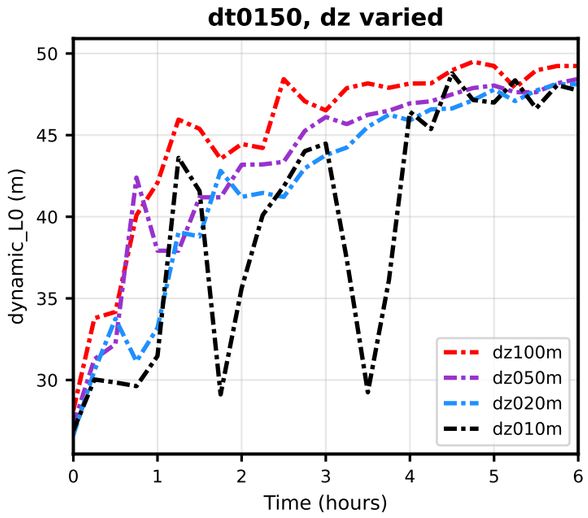


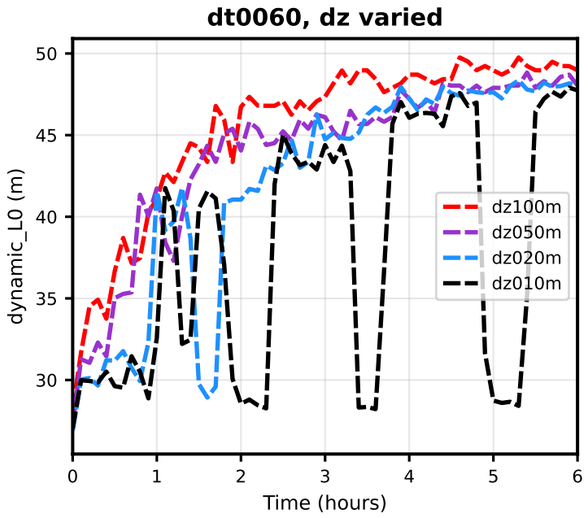


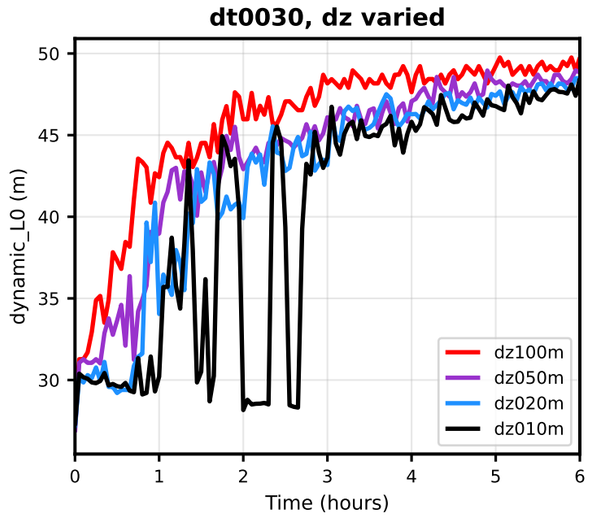


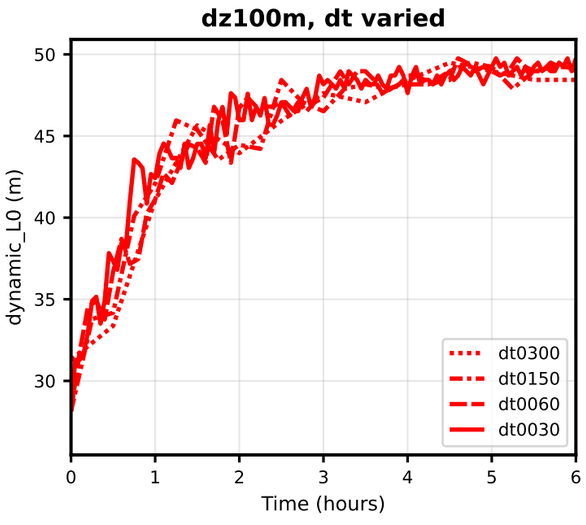
Time Series Comparison - First 6 Hours

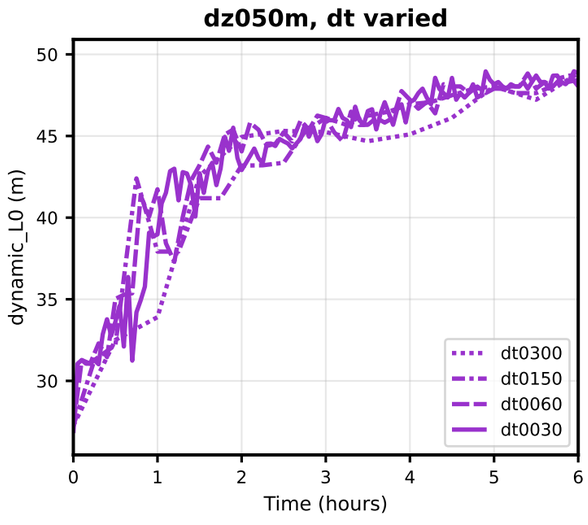


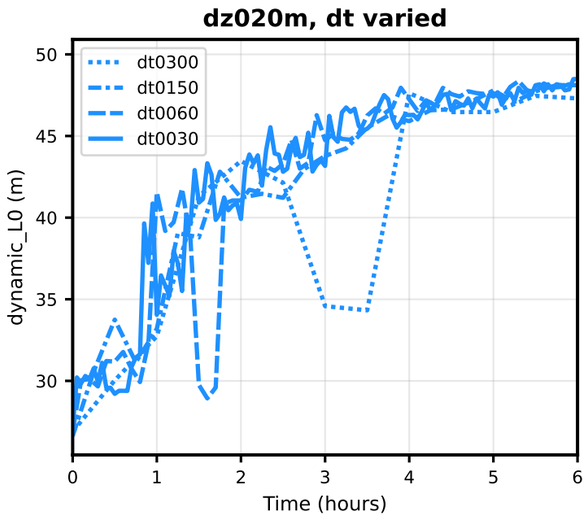


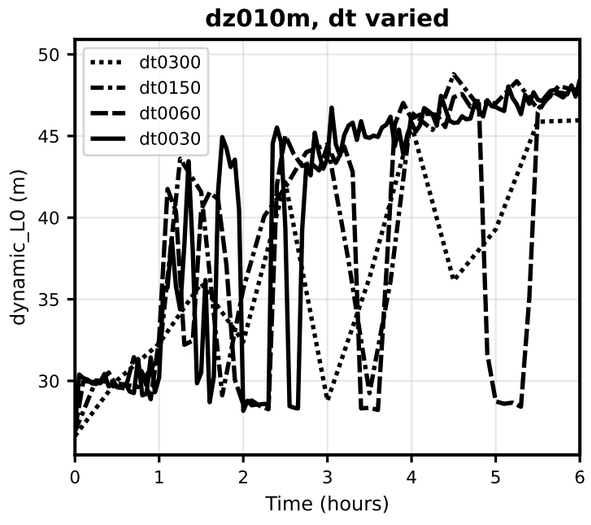


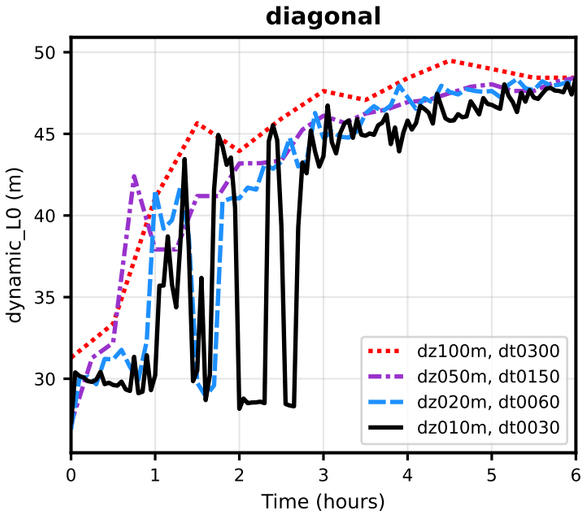


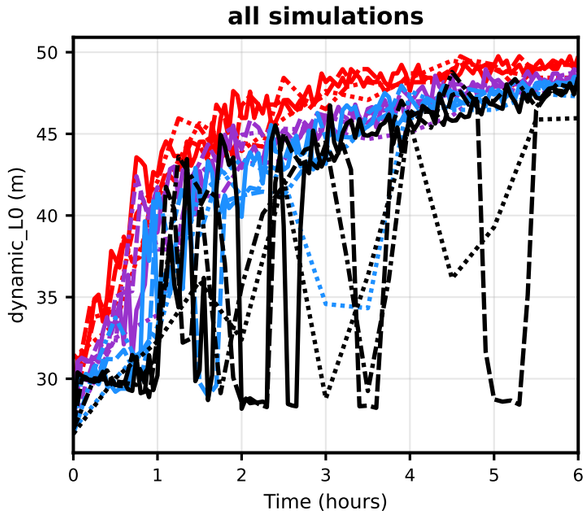




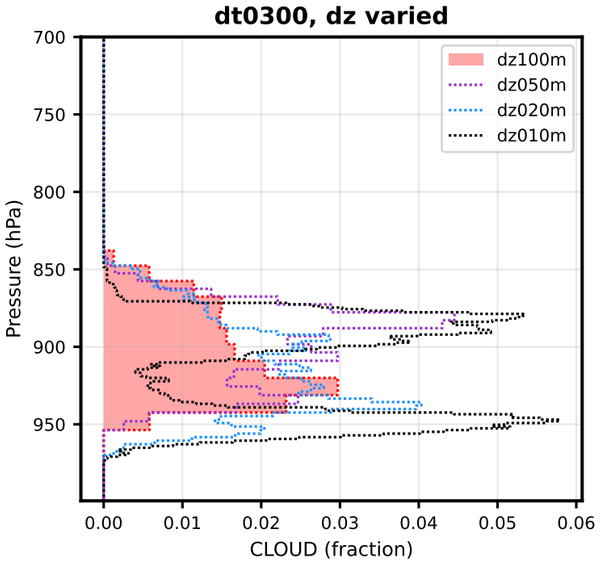


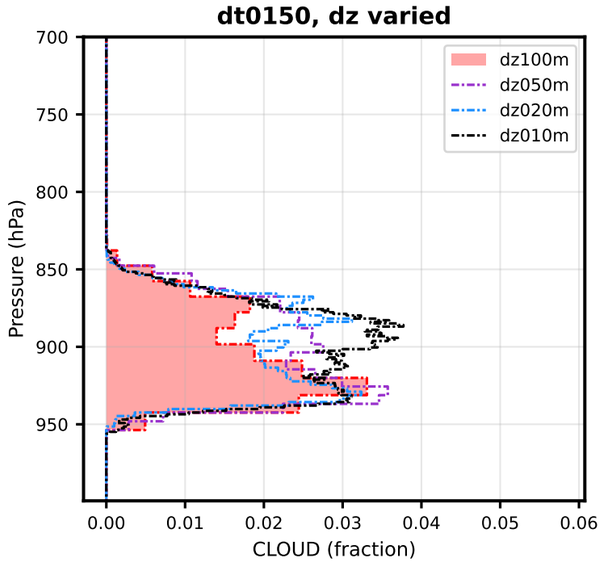


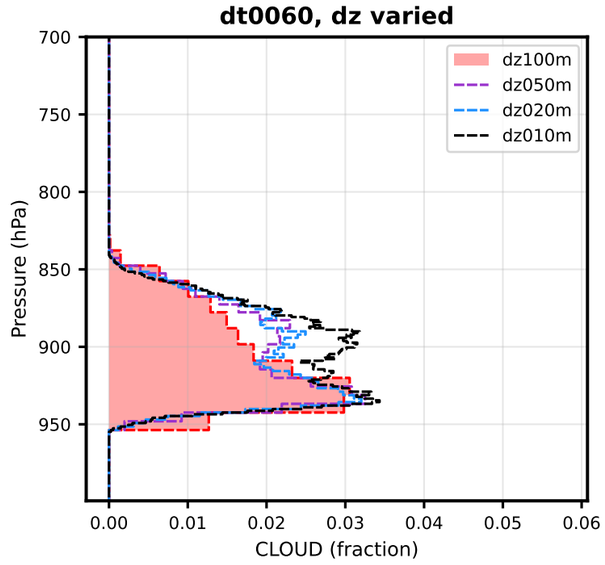


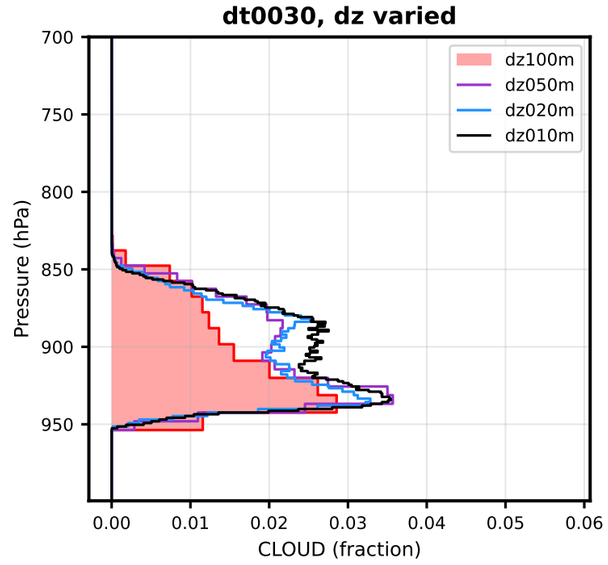


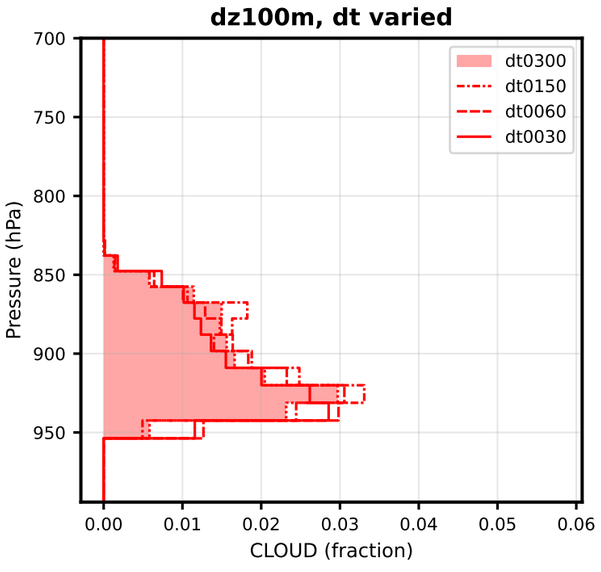
2-Hour Mean Profiles before Hour 6 (lev)

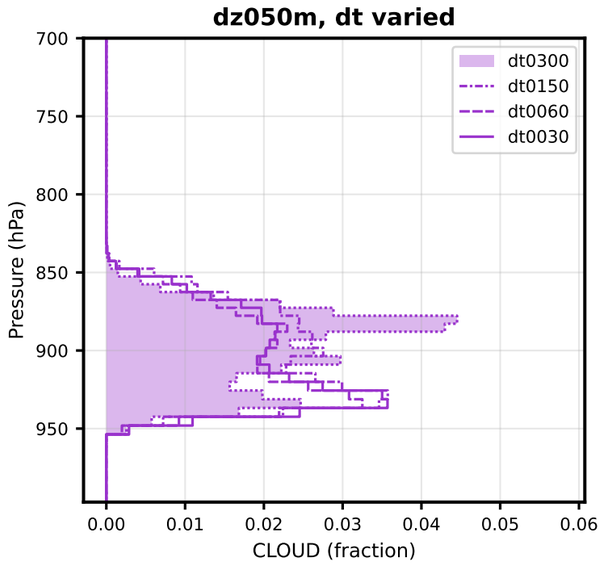


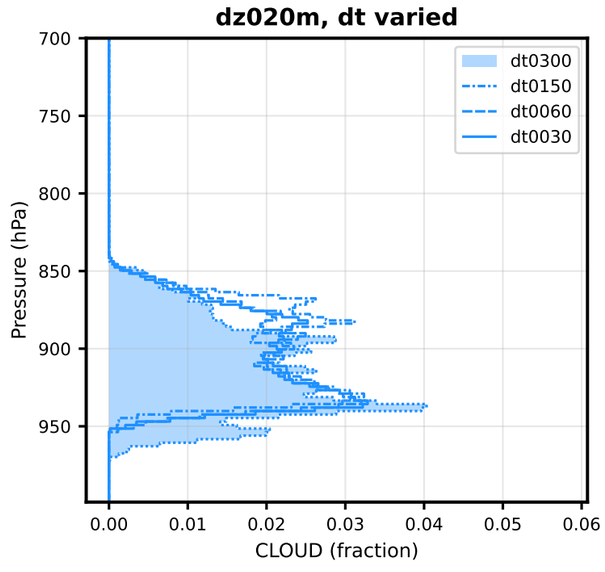


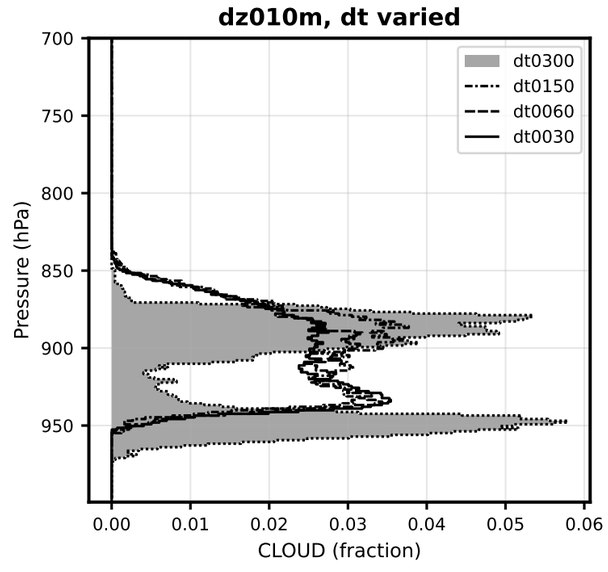


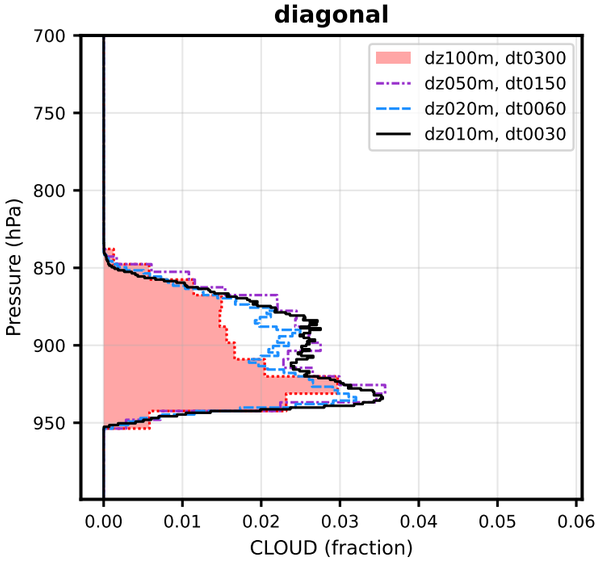




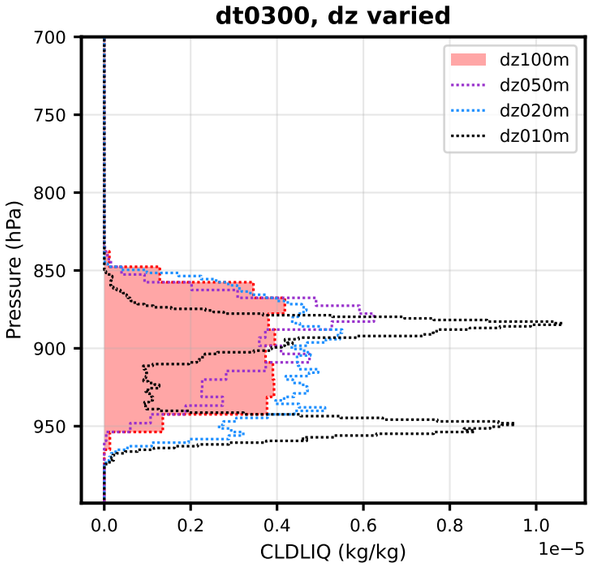


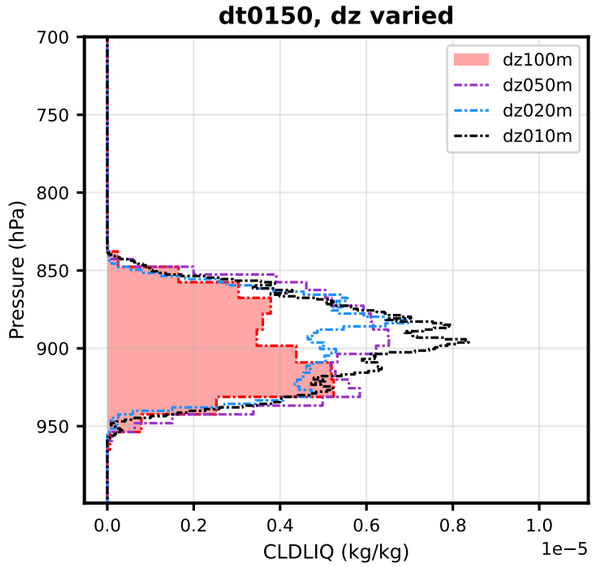


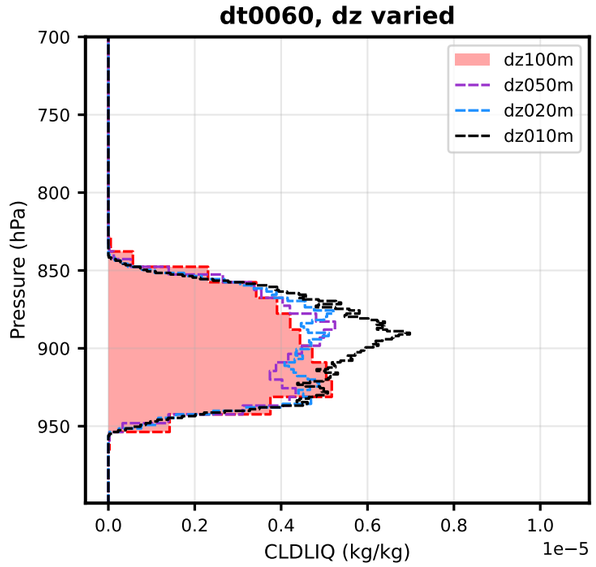


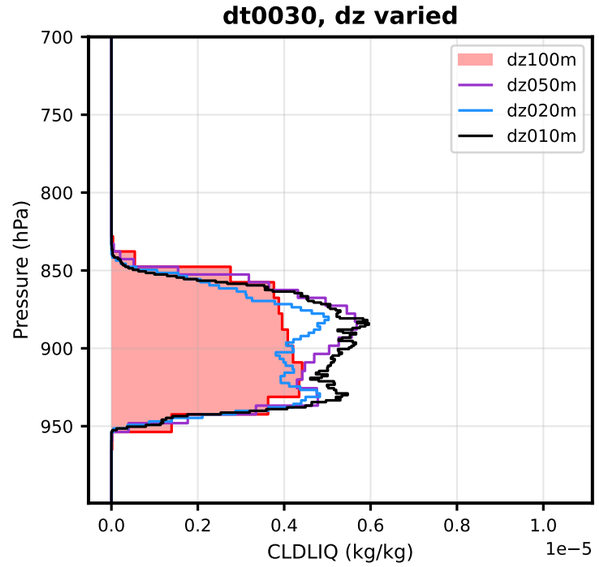


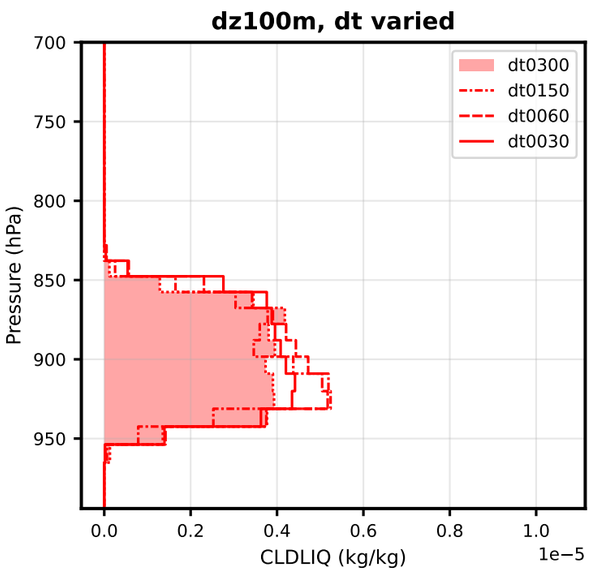
2-Hour Mean Profiles before Hour 6 (lev)

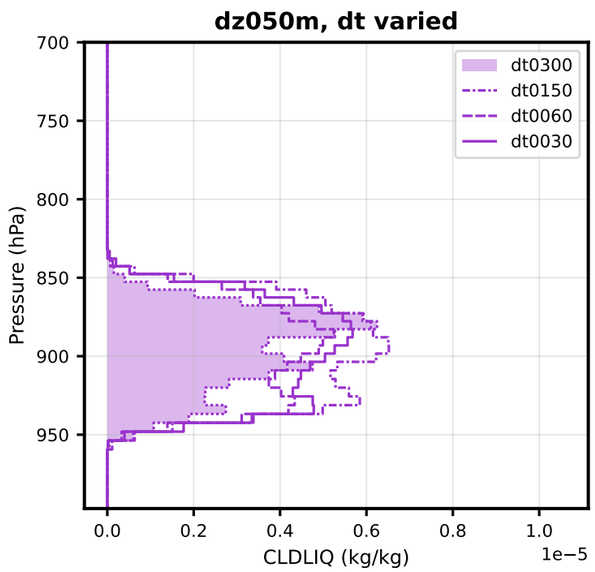


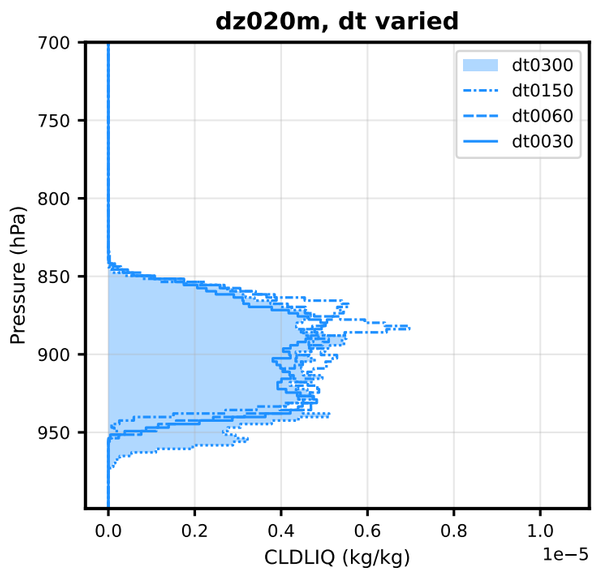


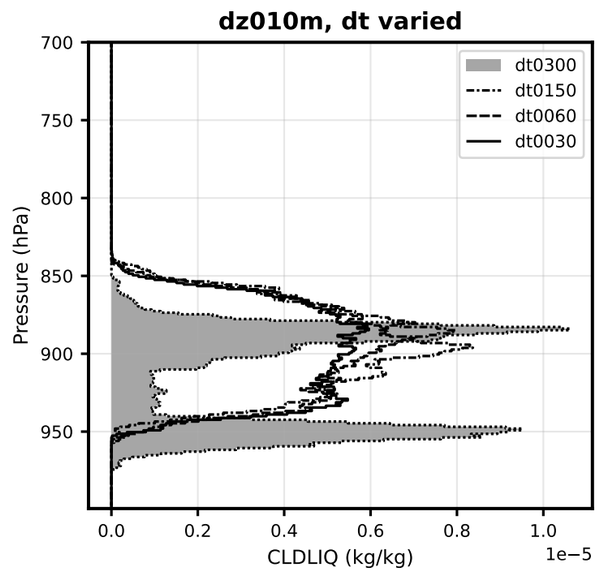


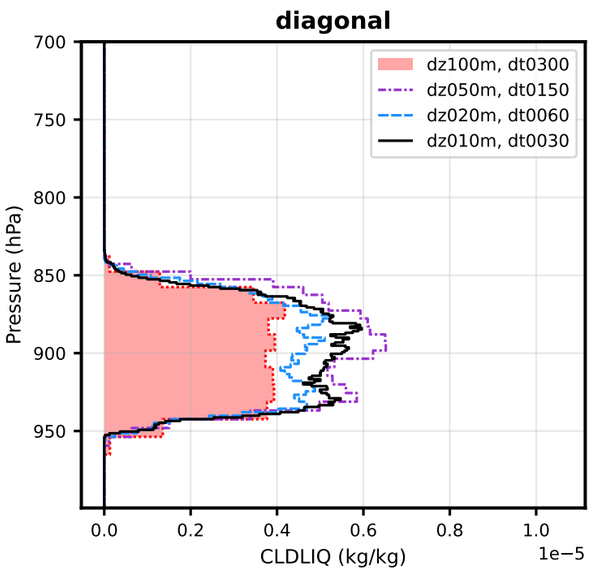




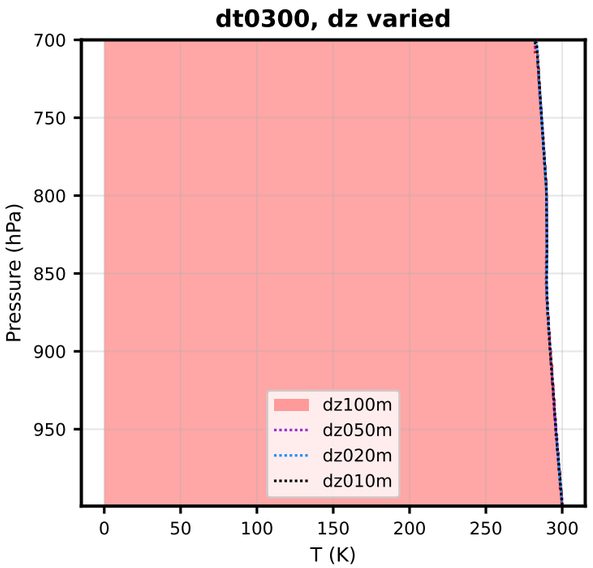


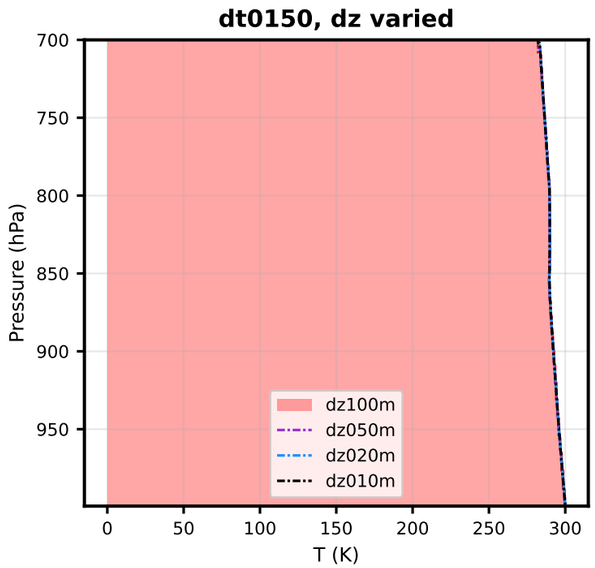


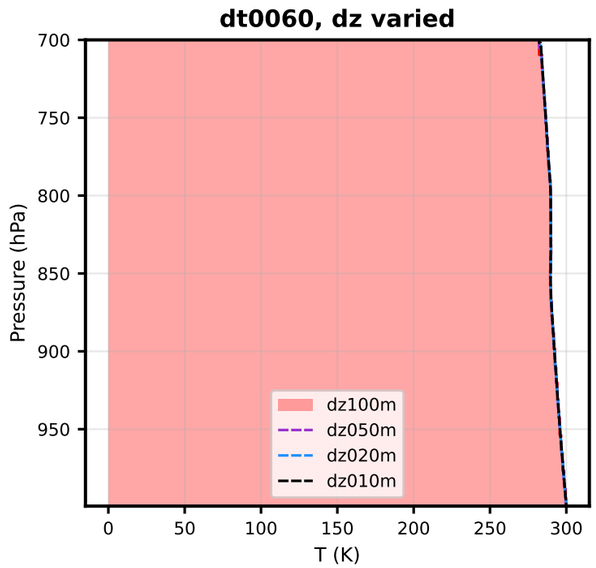


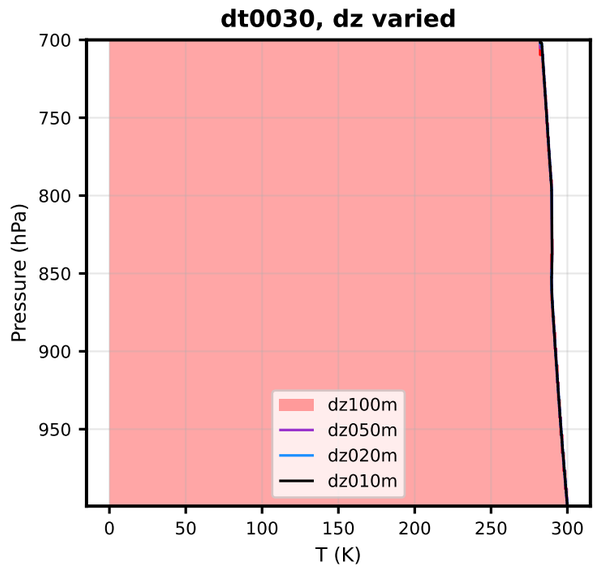


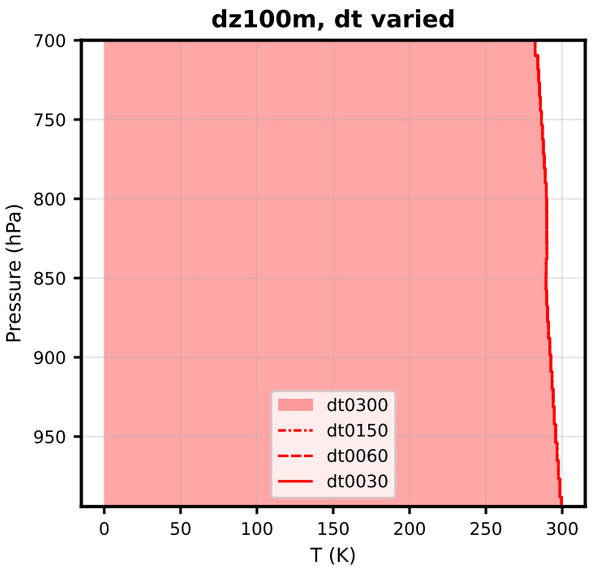
2-Hour Mean Profiles before Hour 6 (lev)

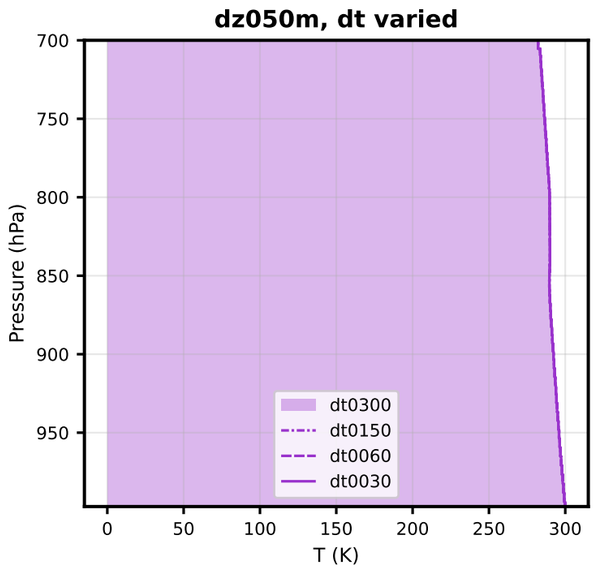


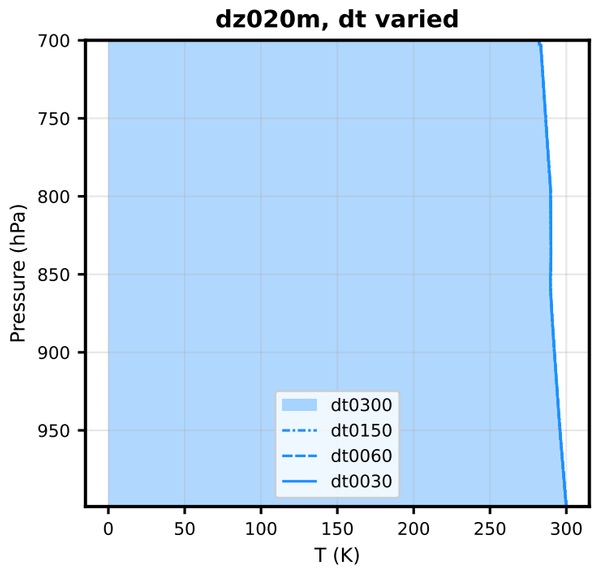


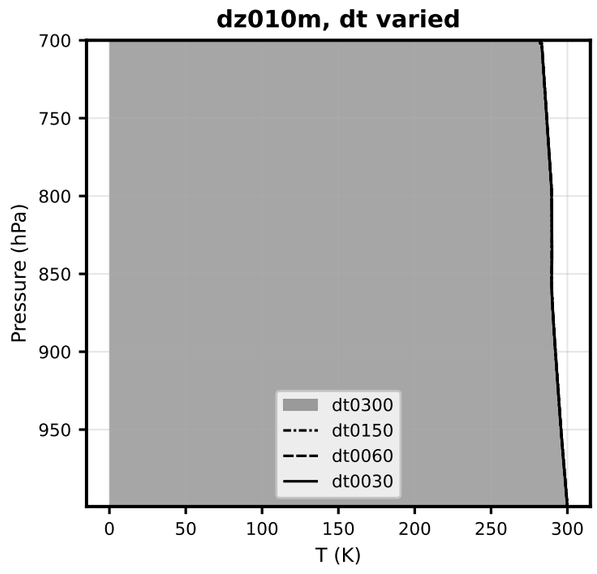


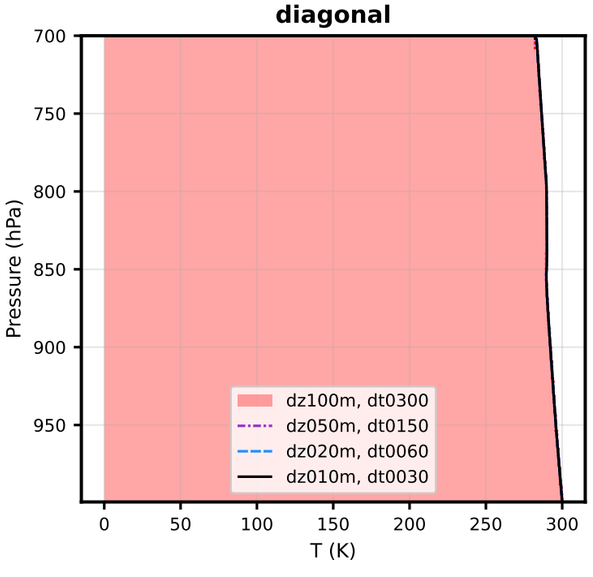




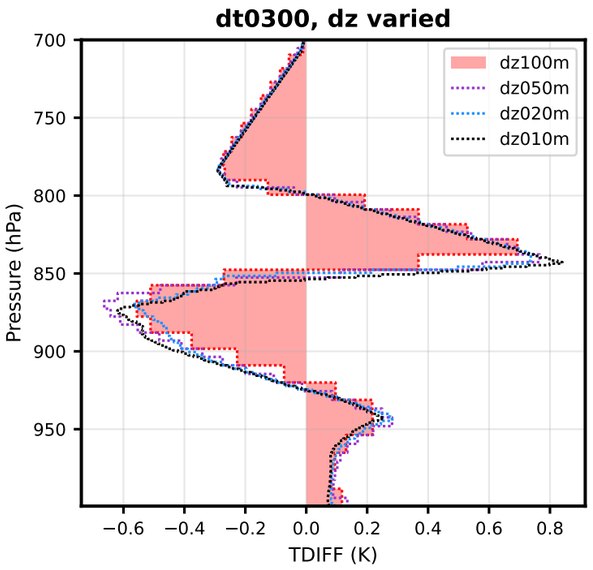


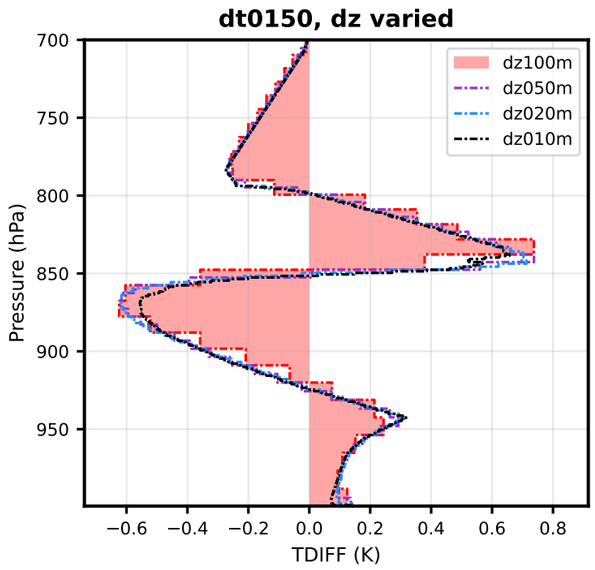


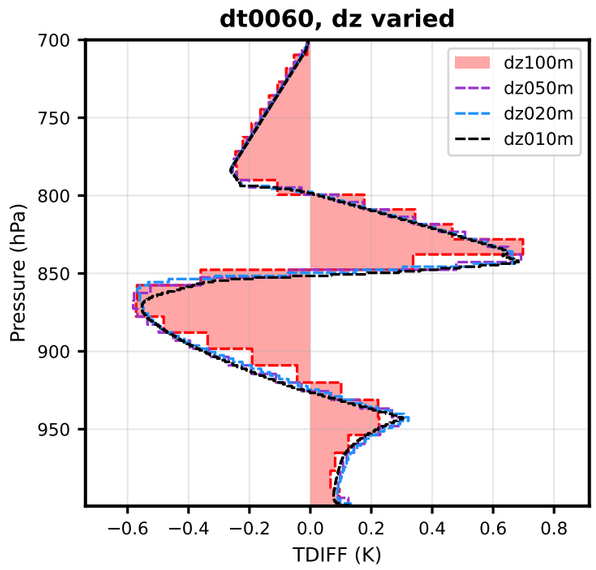


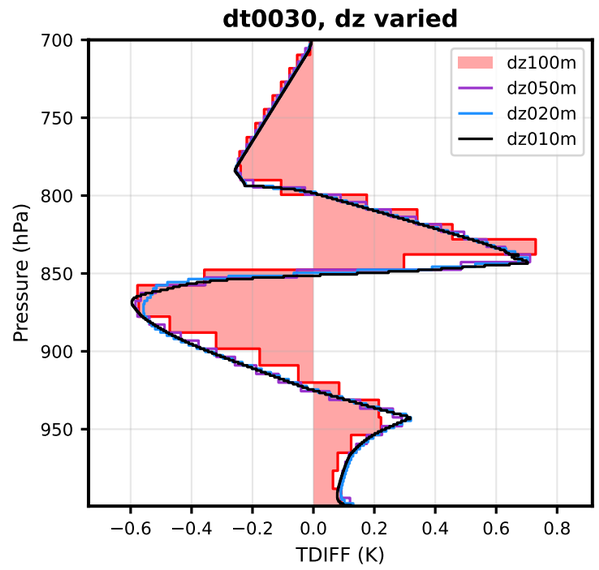


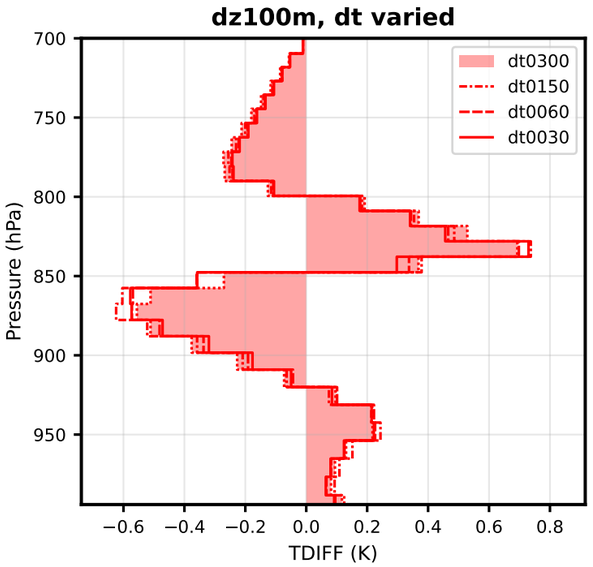
2-Hour Mean Profiles before Hour 6 (lev)

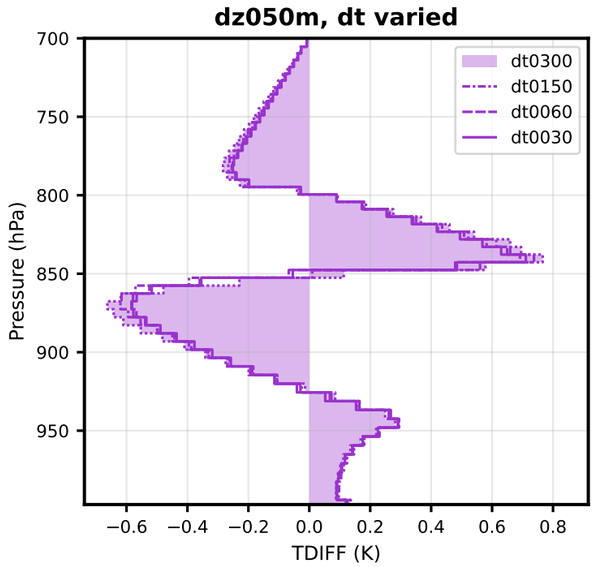


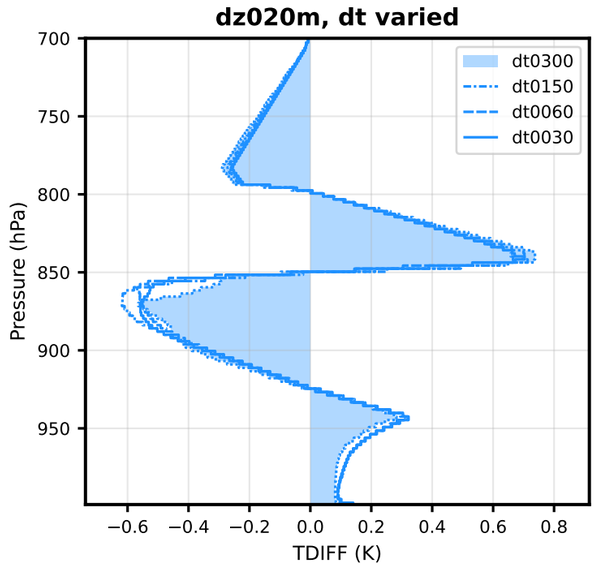


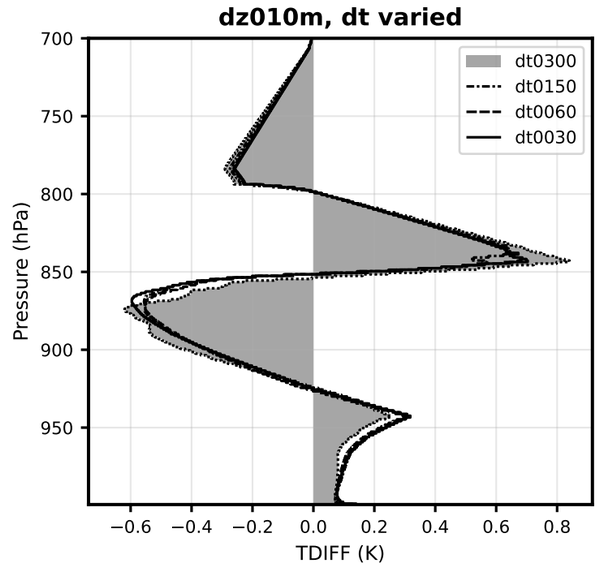


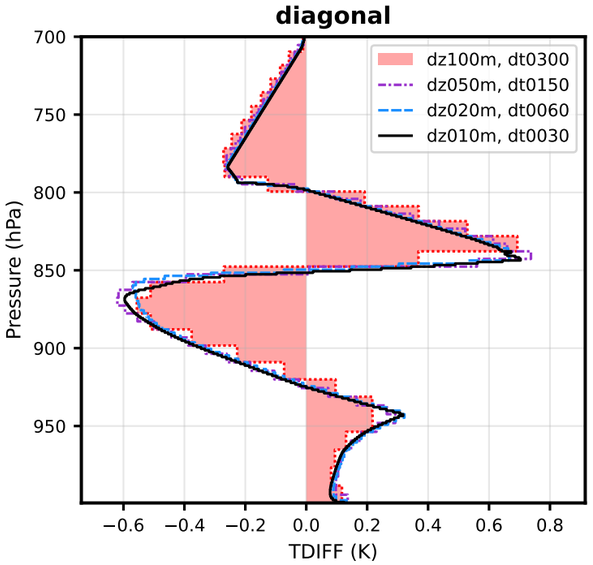




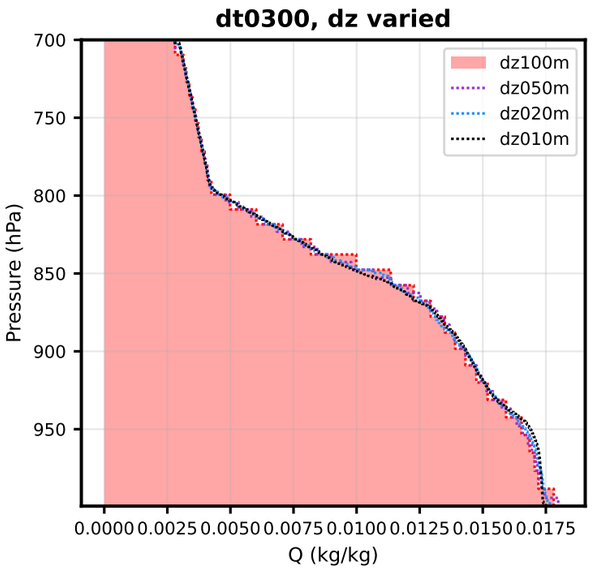


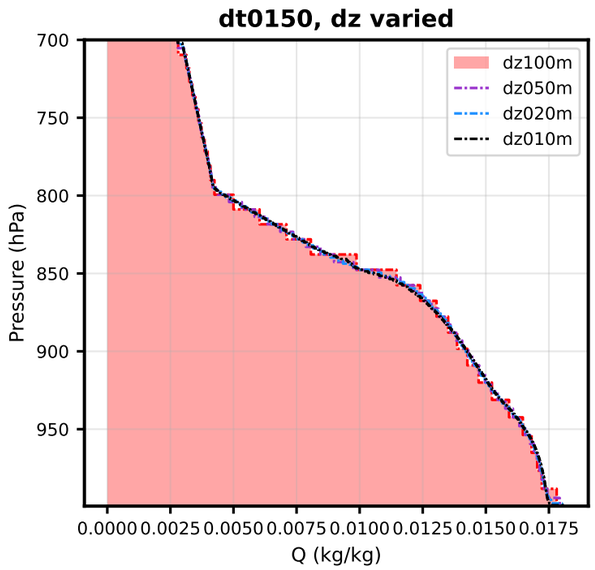


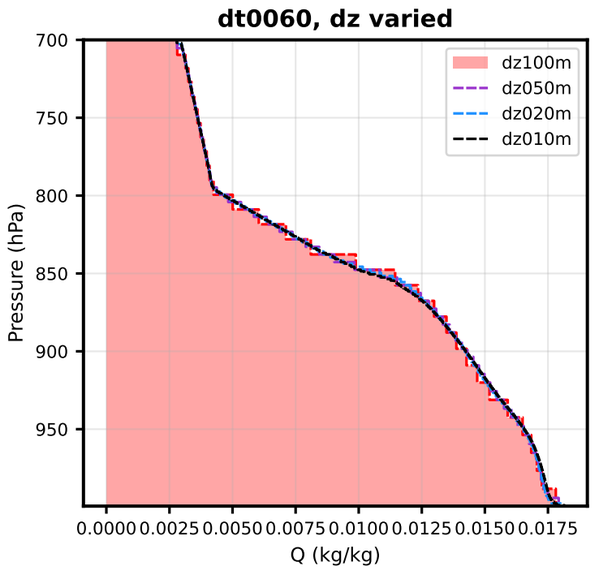


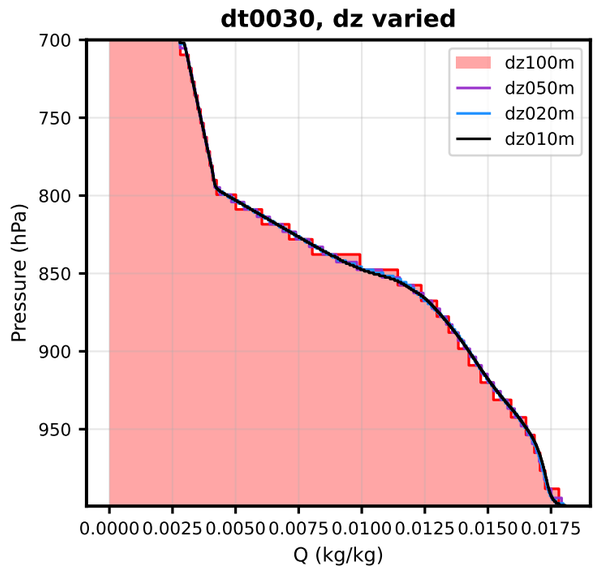


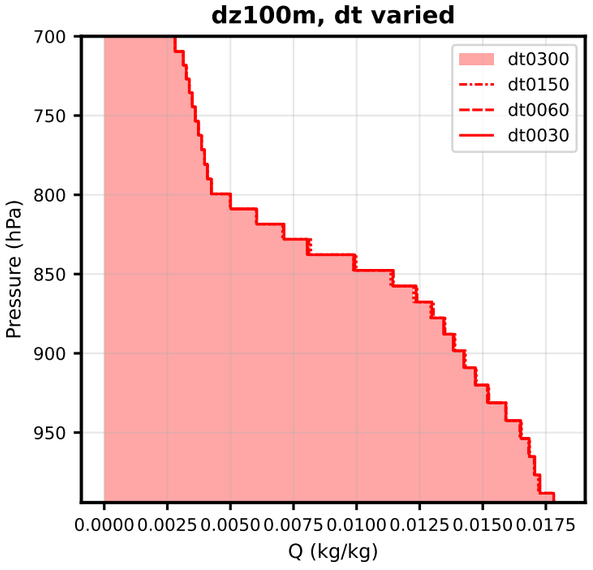
2-Hour Mean Profiles before Hour 6 (lev)

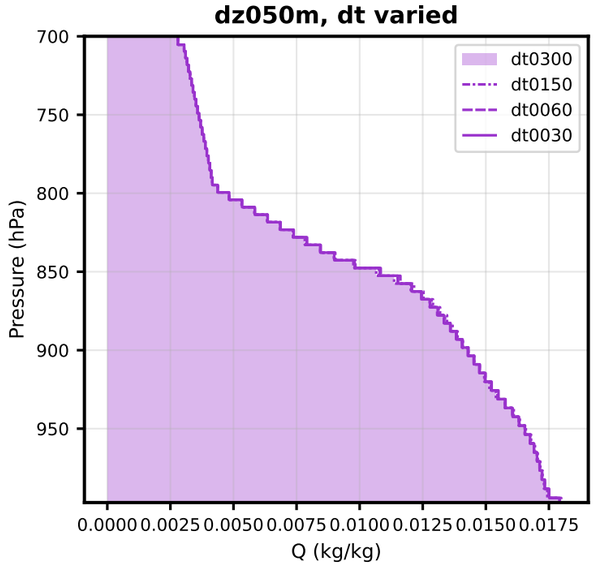


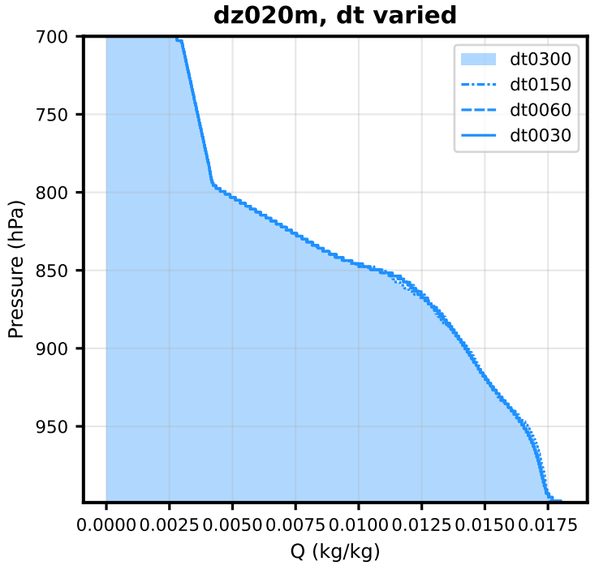


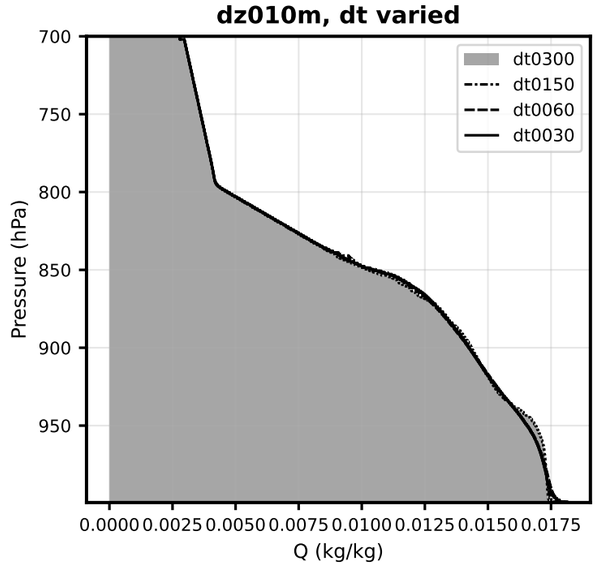


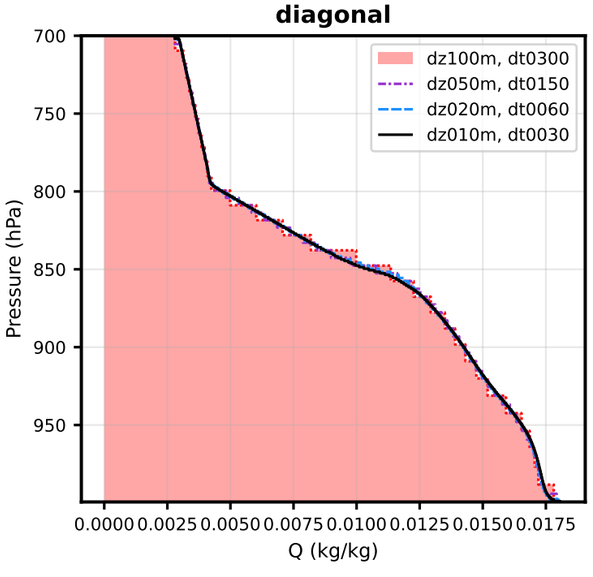




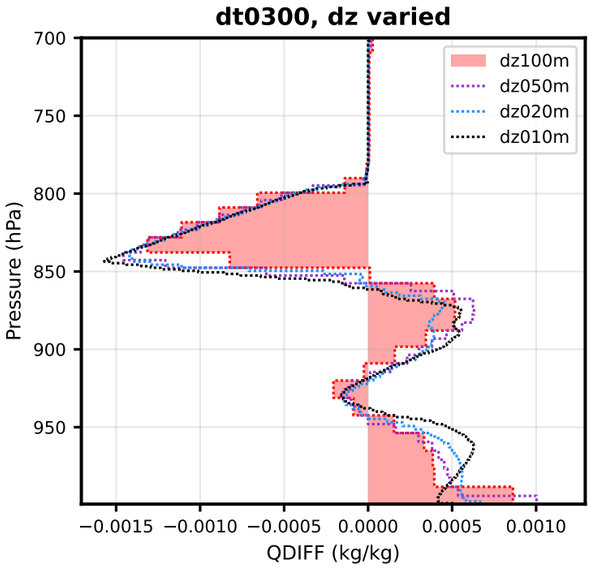


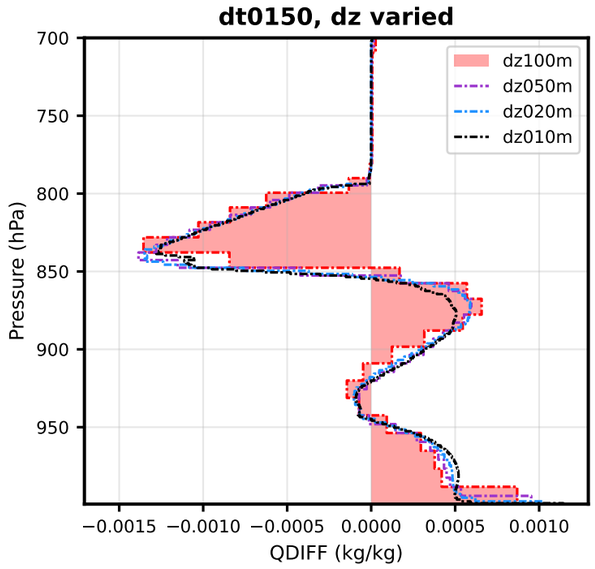


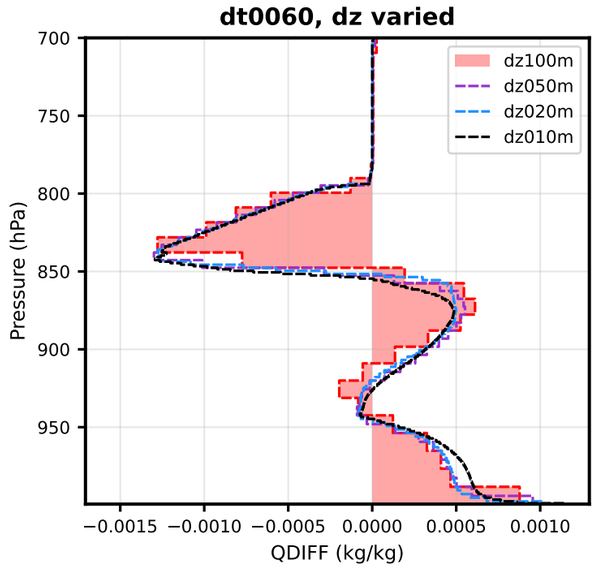


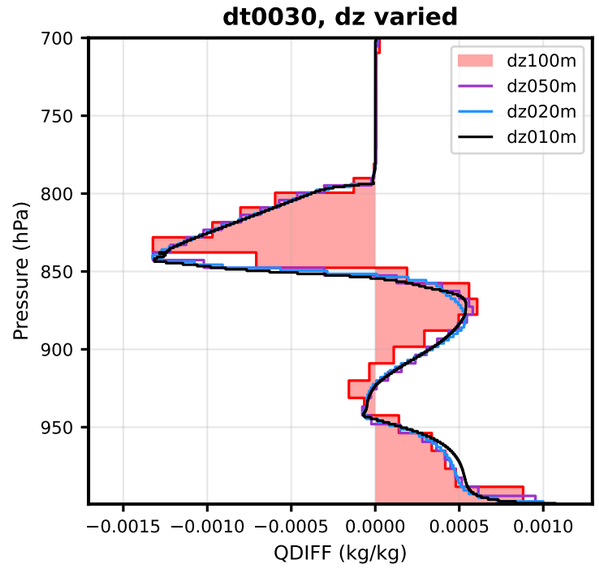


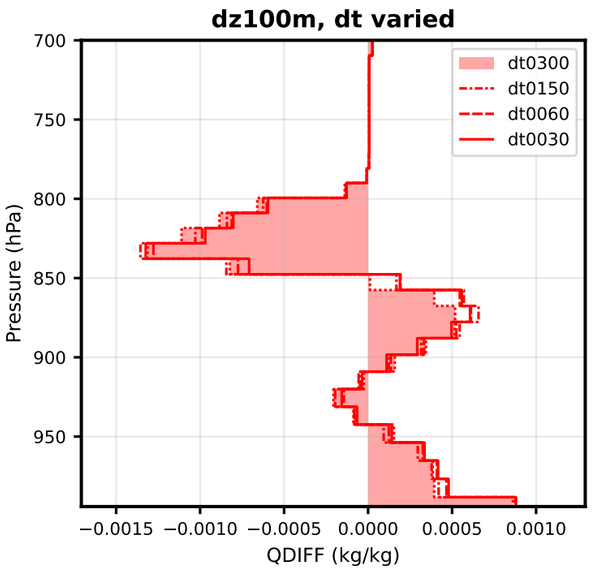
2-Hour Mean Profiles before Hour 6 (lev)

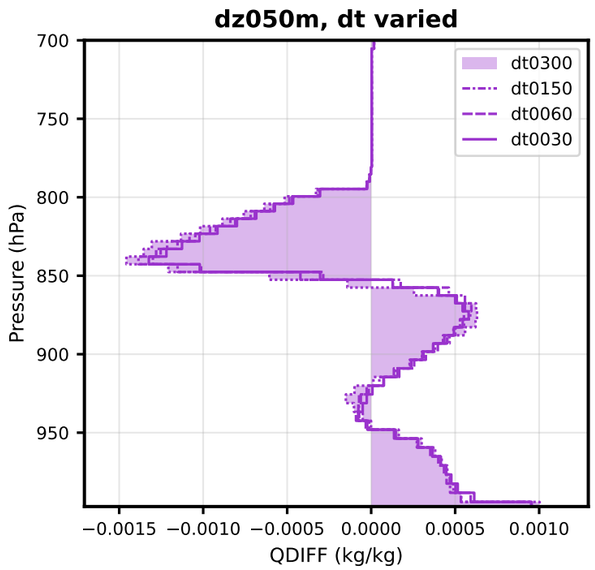


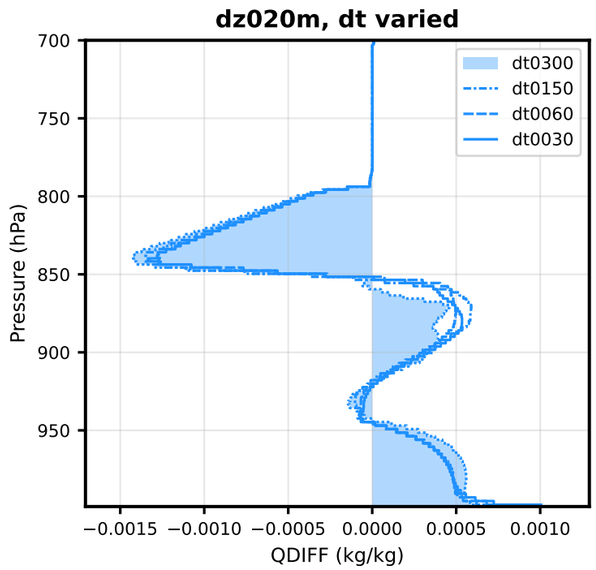


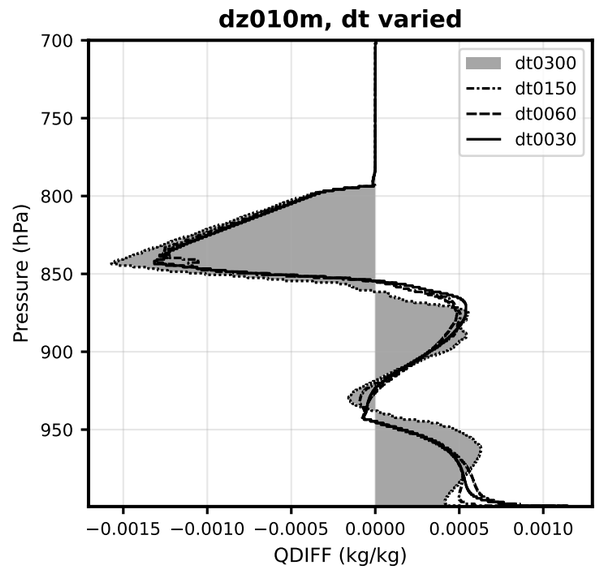


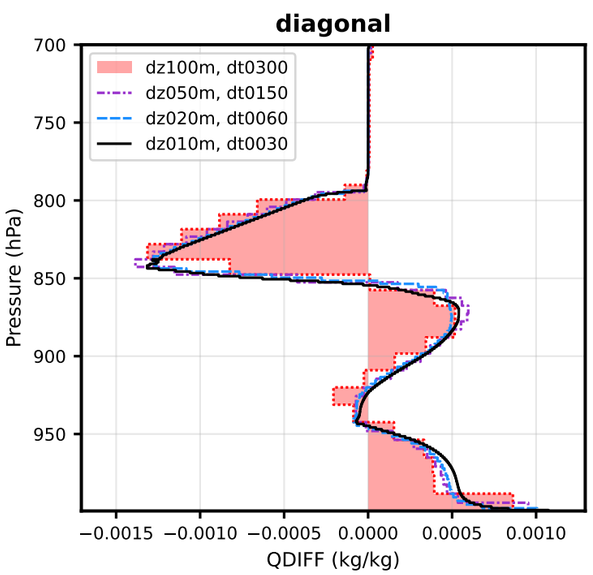




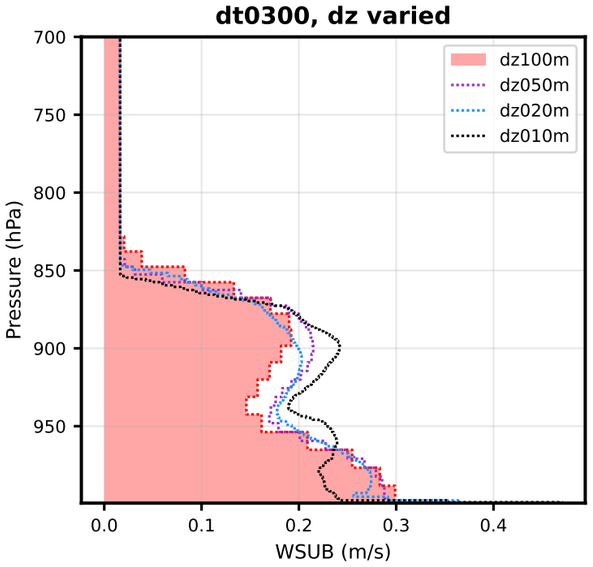


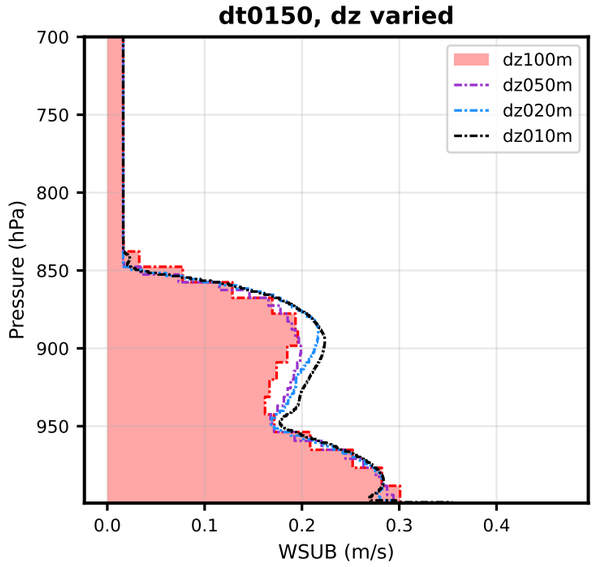


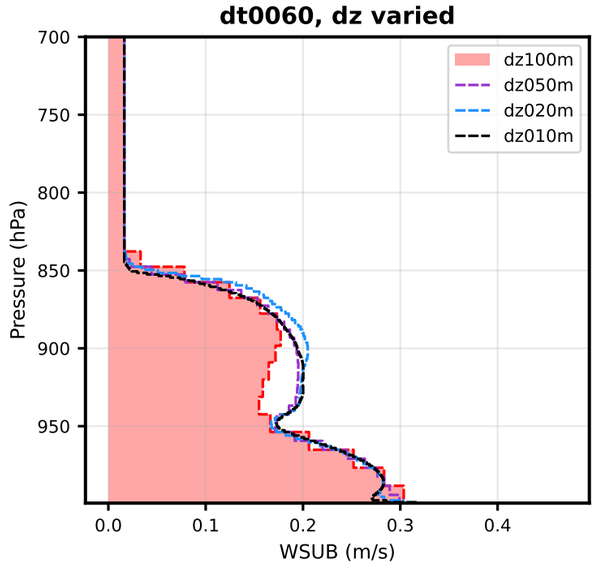


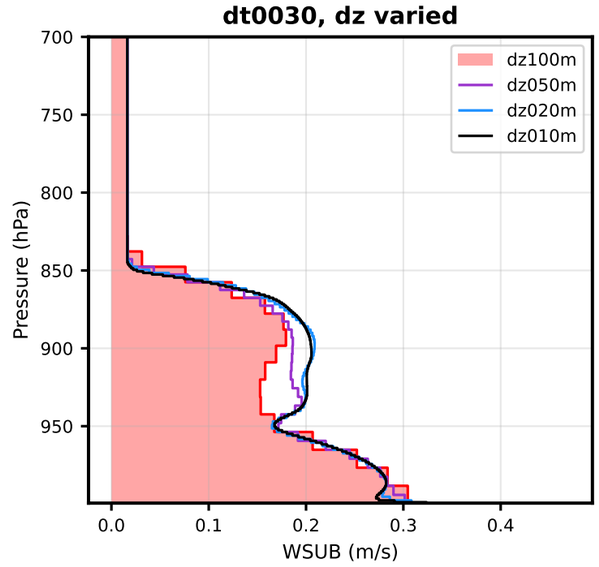


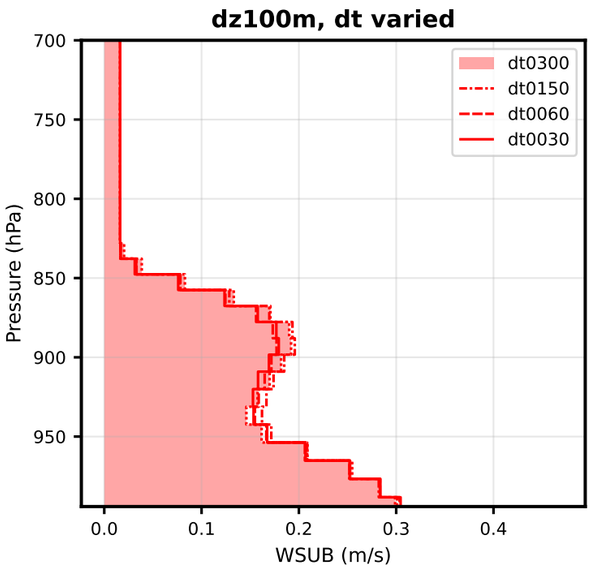
2-Hour Mean Profiles before Hour 6 (lev)

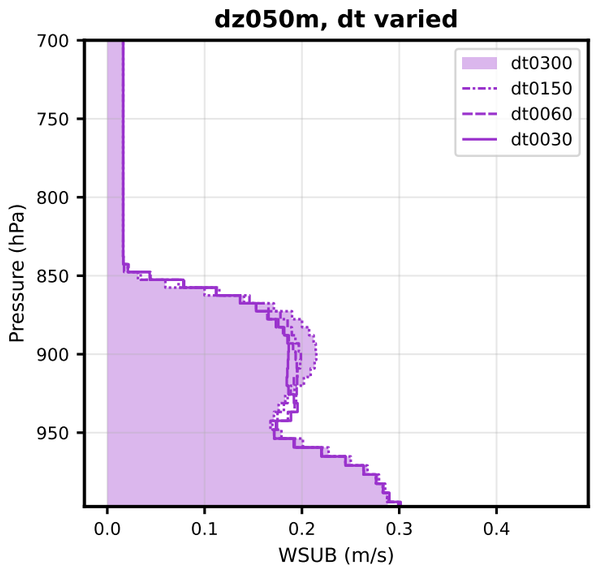


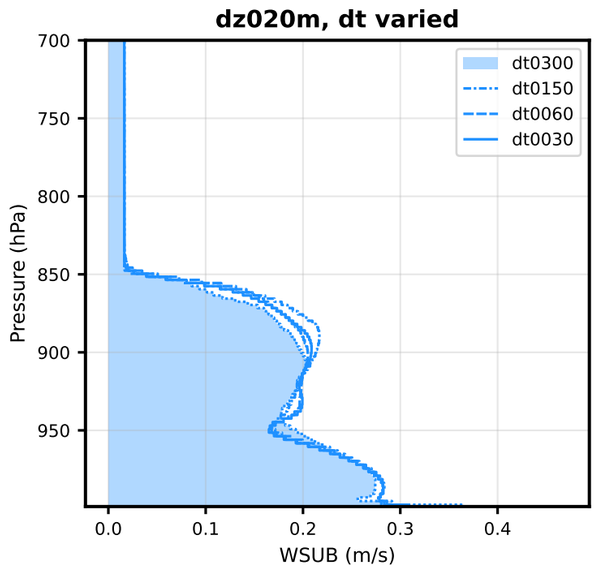


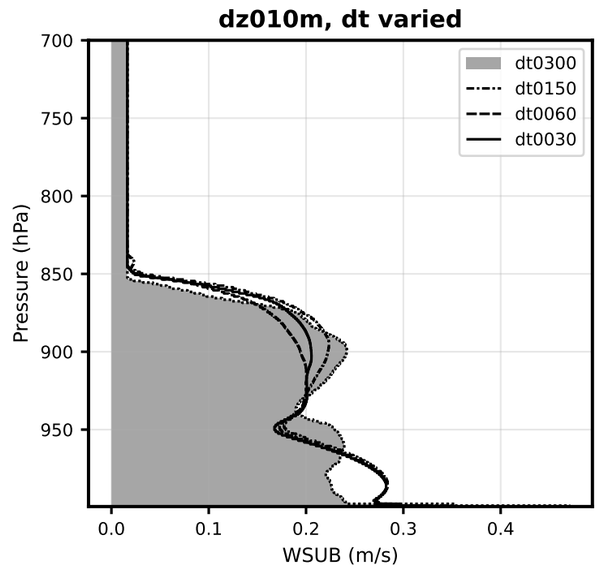


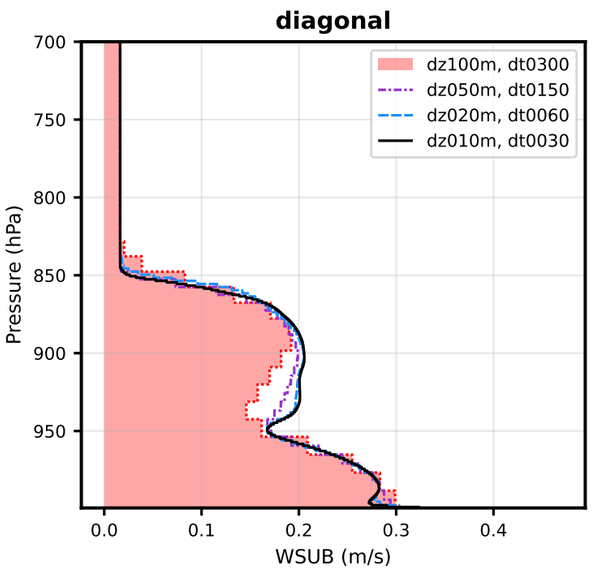




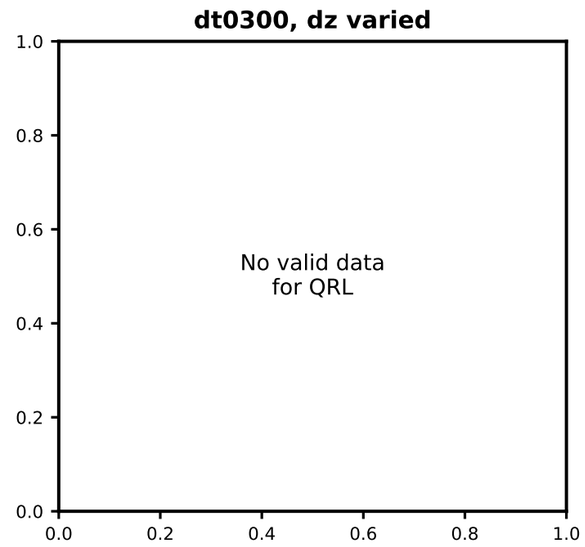


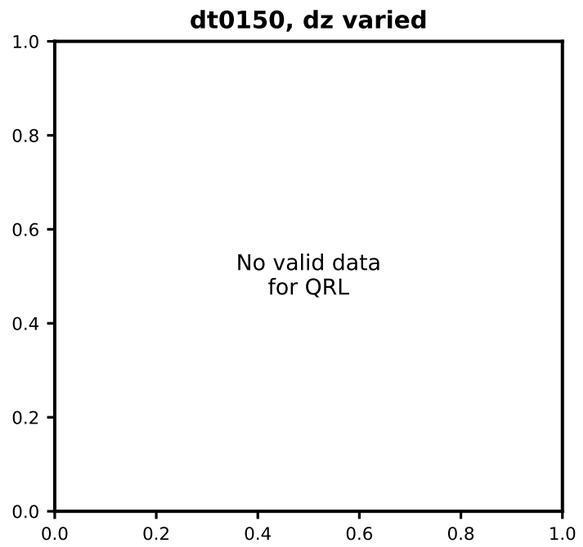


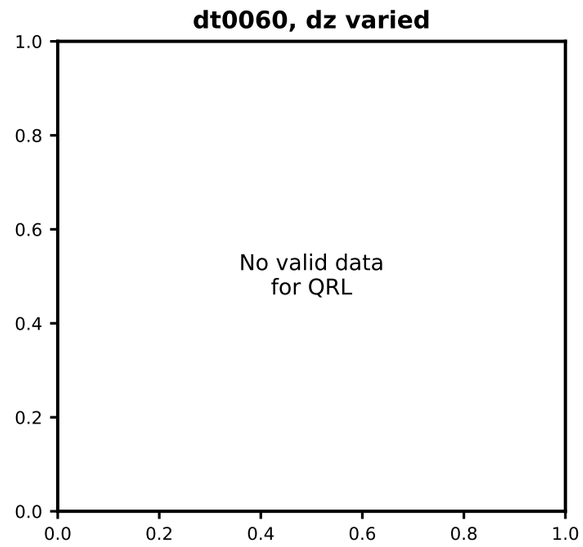


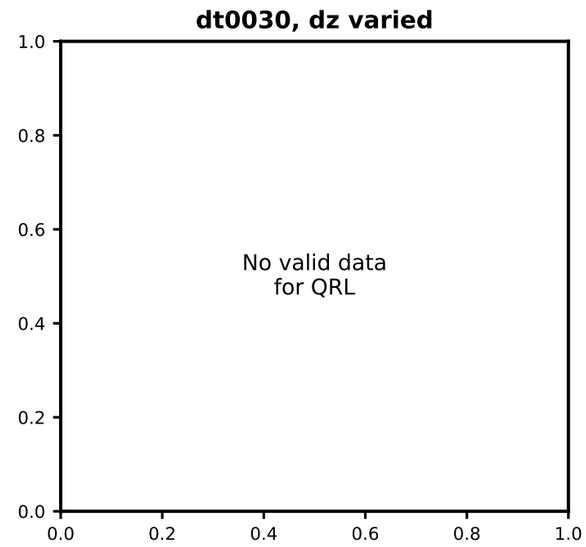


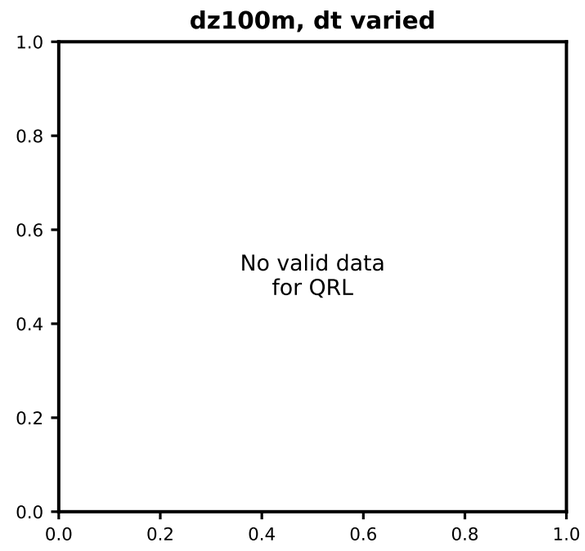
2-Hour Mean Profiles before Hour 6 (lev)

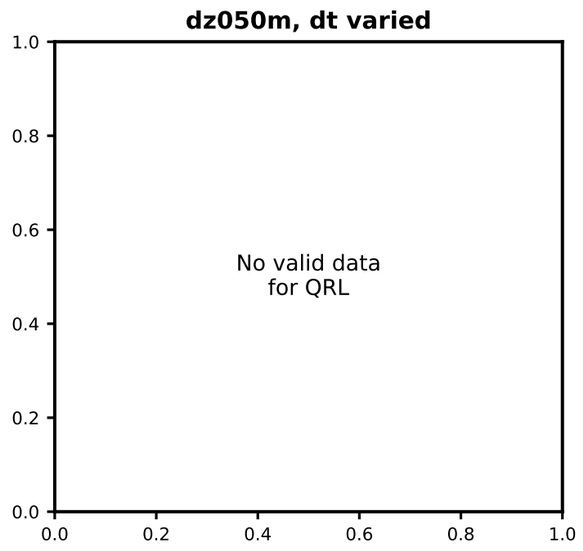


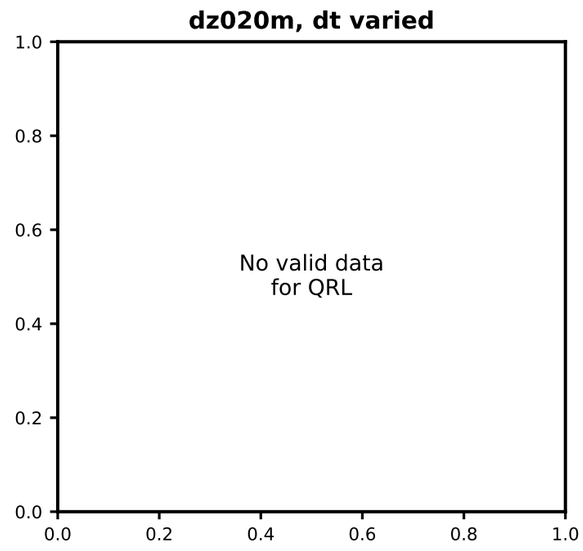


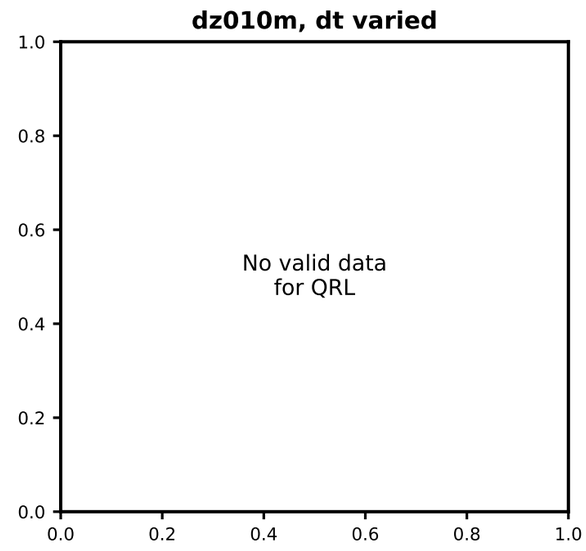


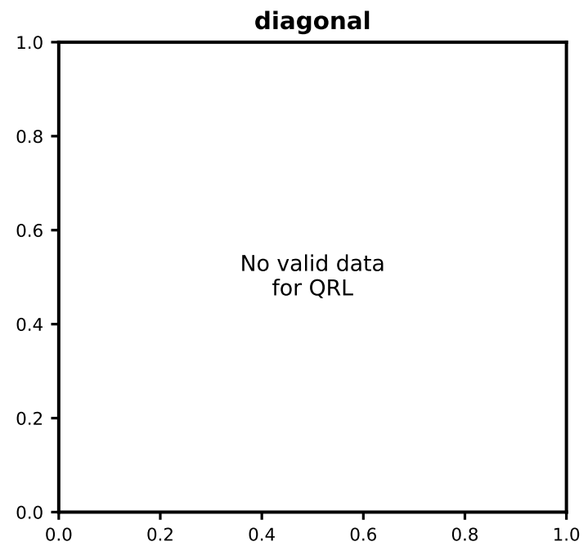




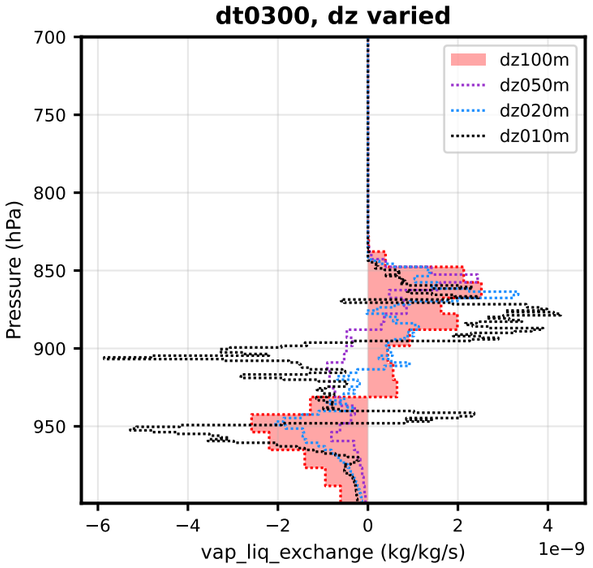


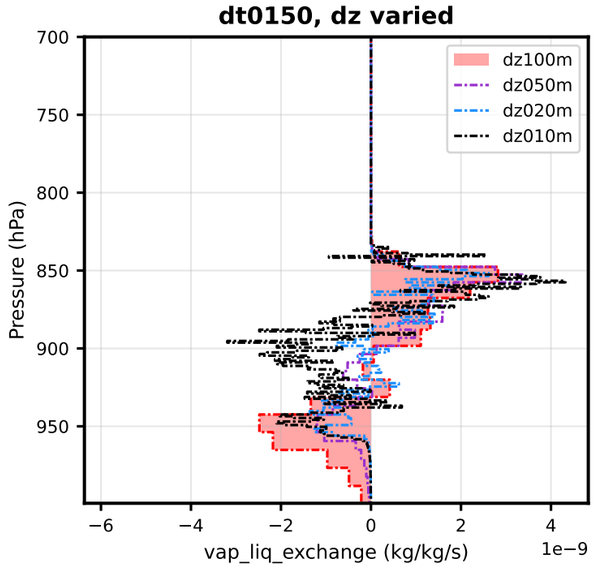


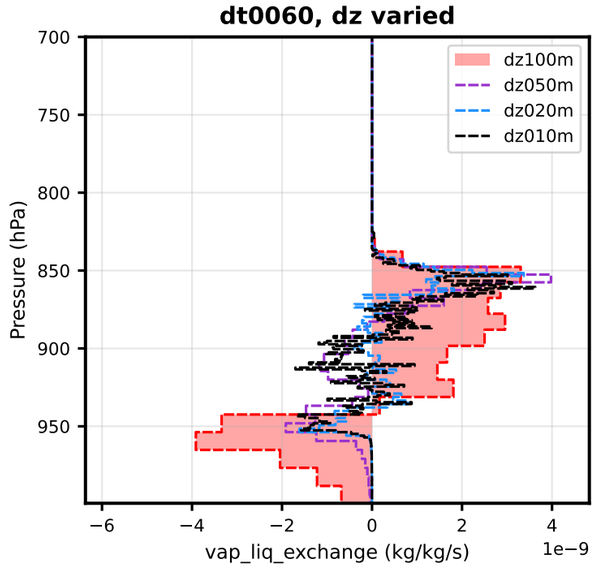


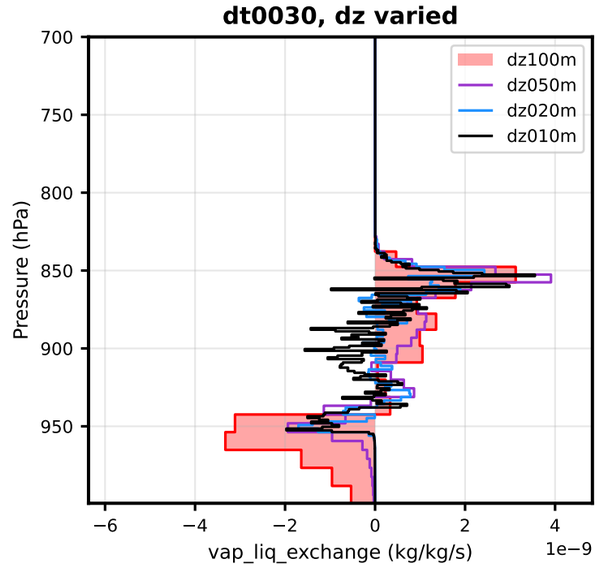


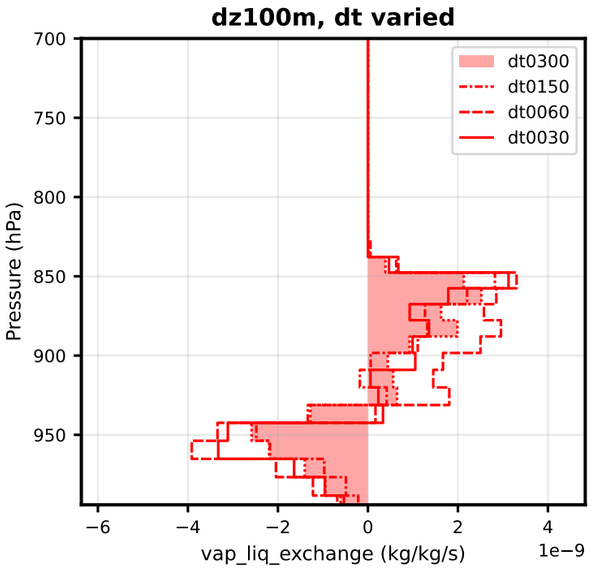
2-Hour Mean Profiles before Hour 6 (lev)

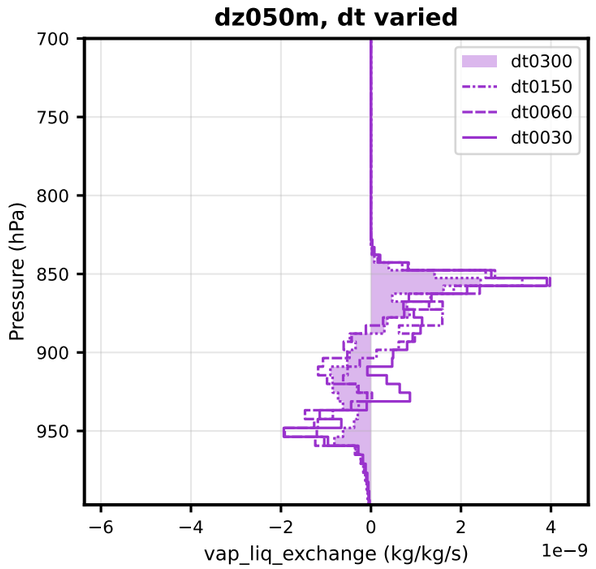


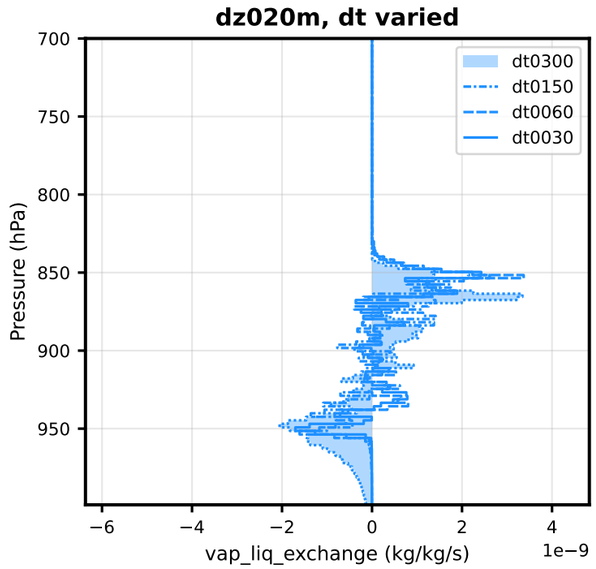


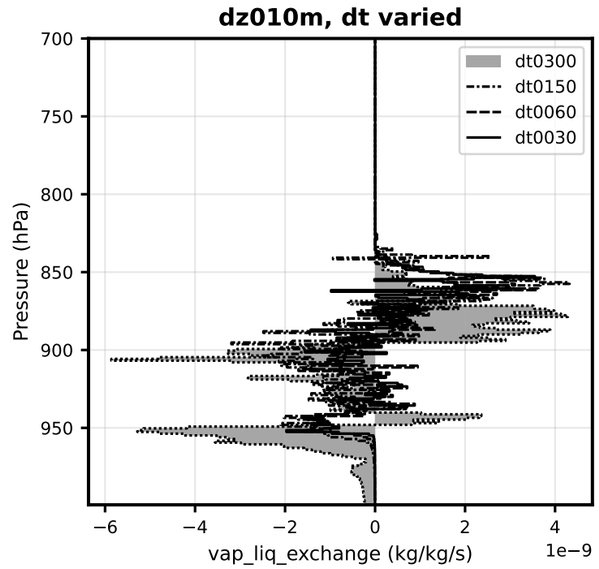


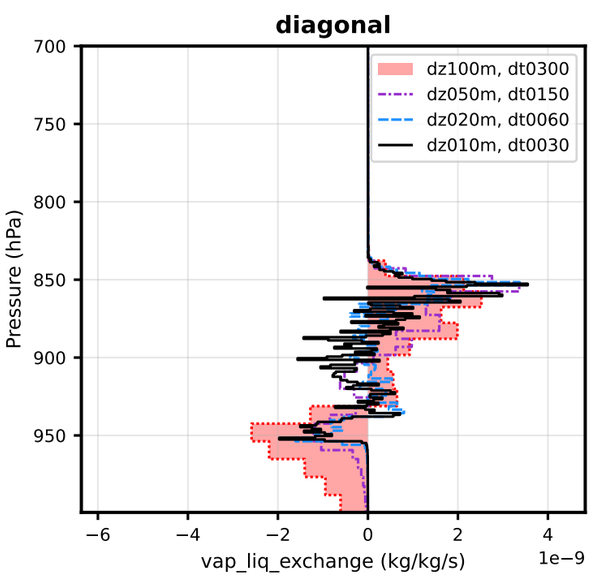




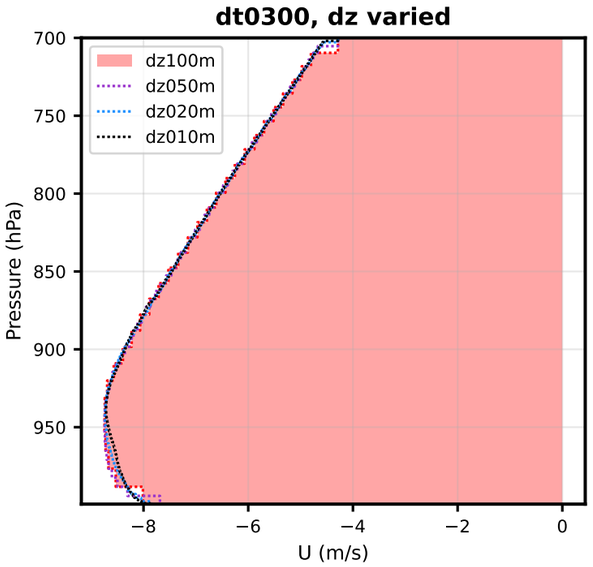


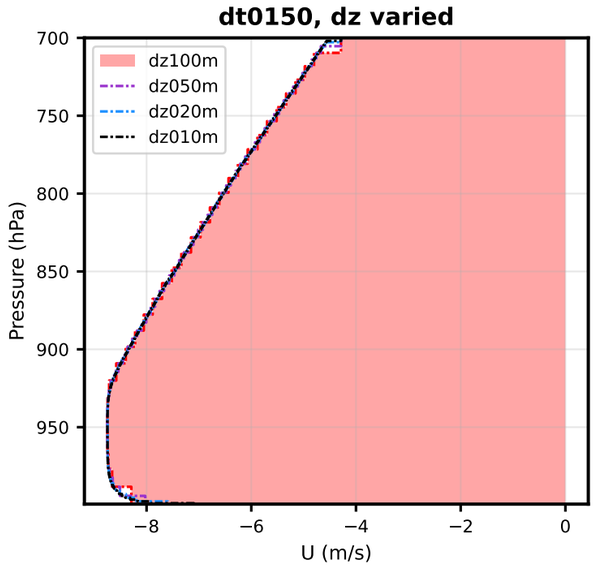


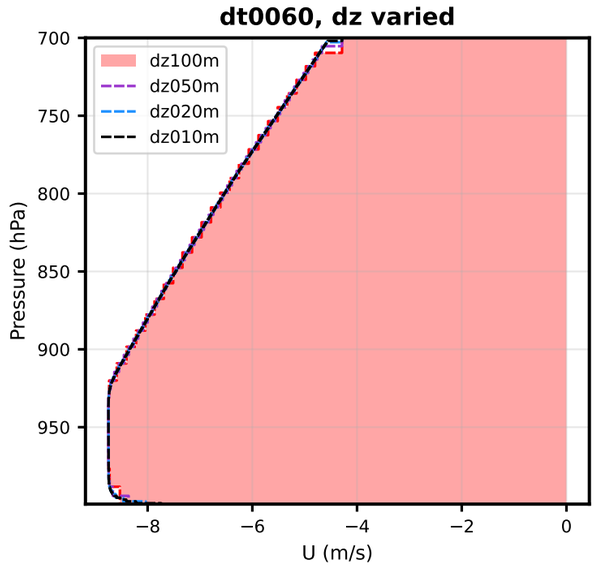


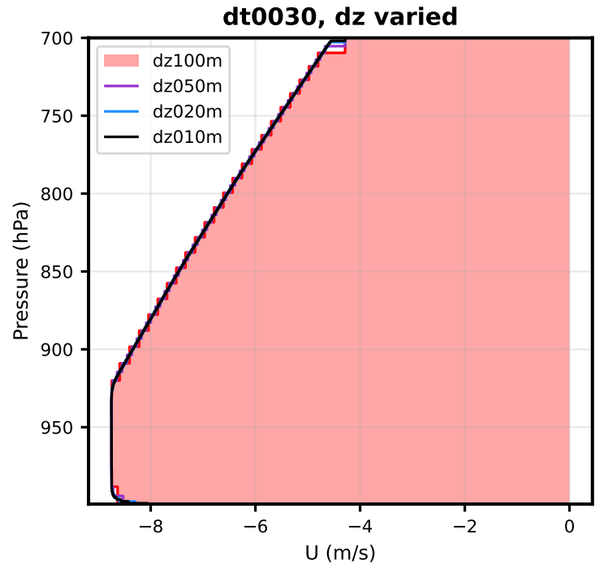


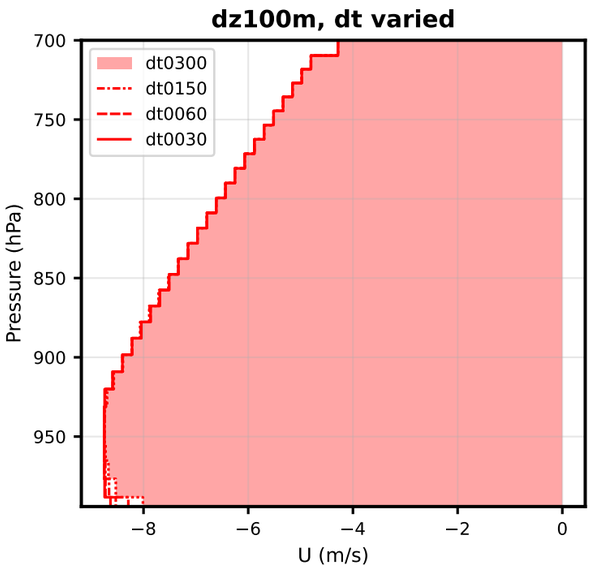
2-Hour Mean Profiles before Hour 6 (lev)

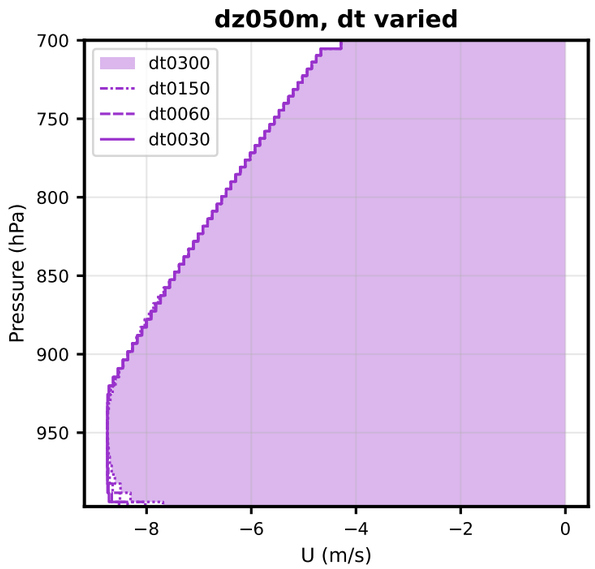


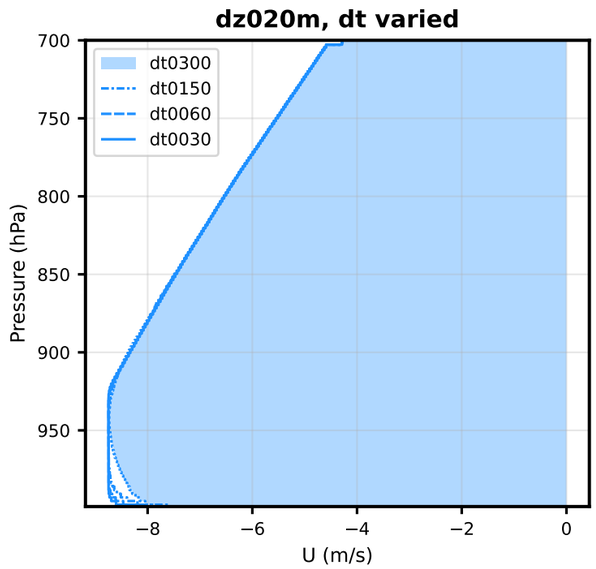


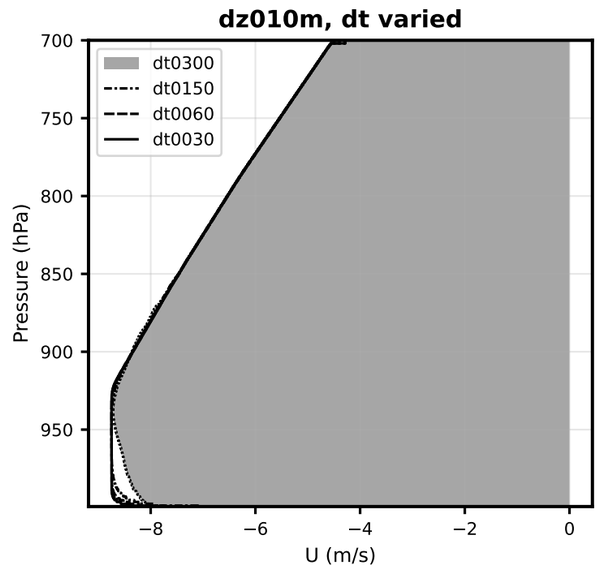


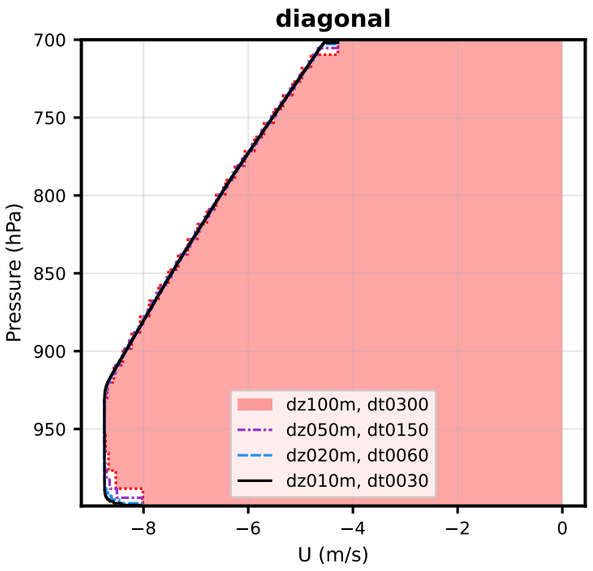




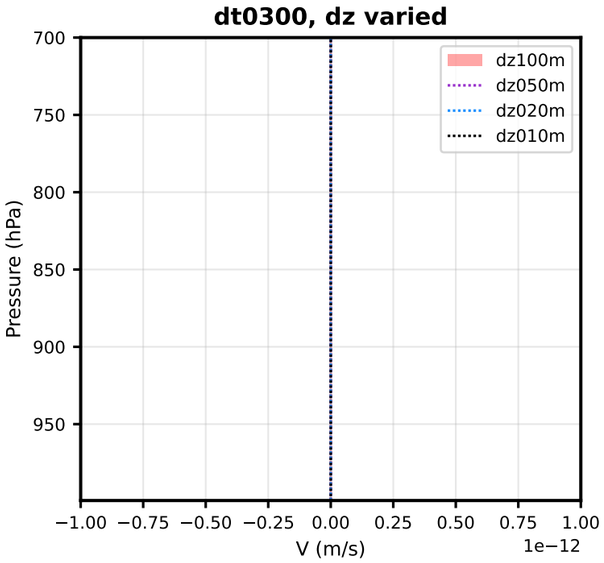


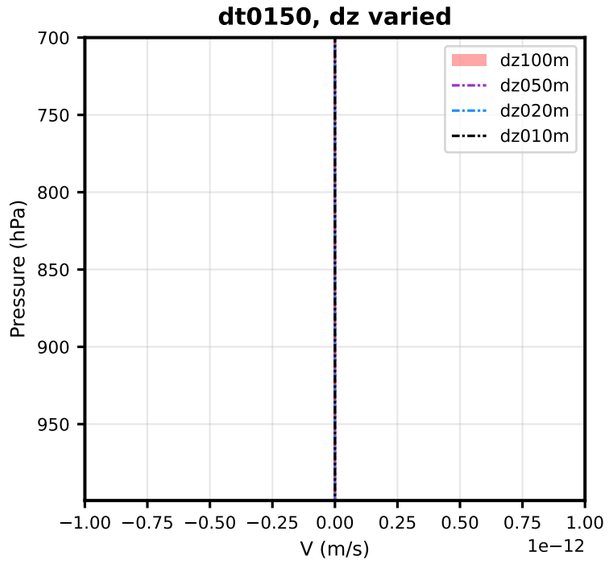


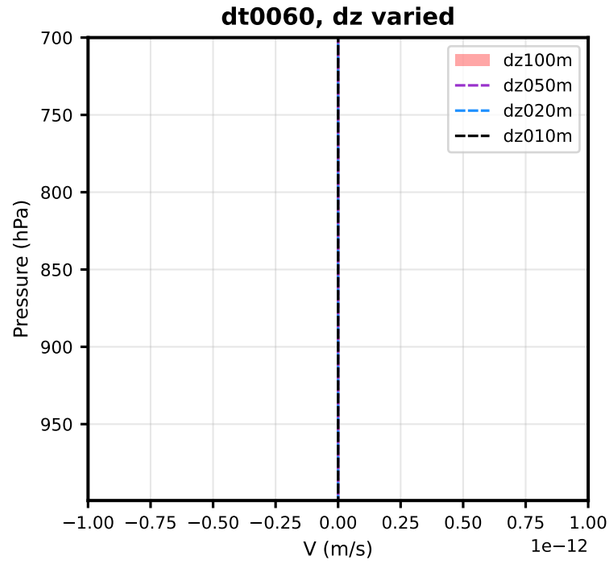


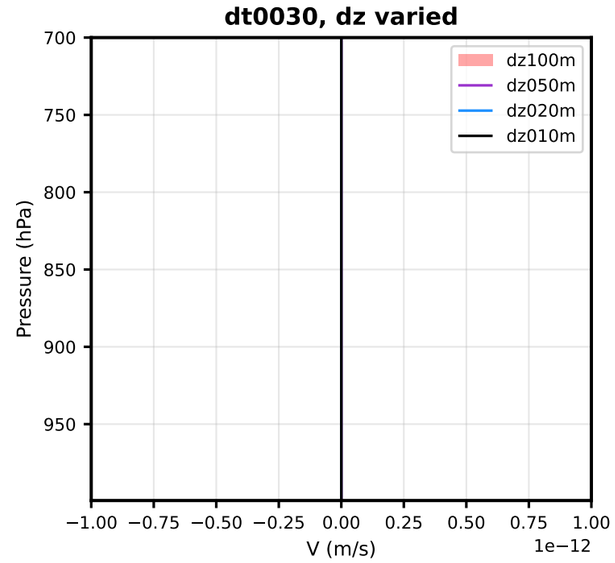


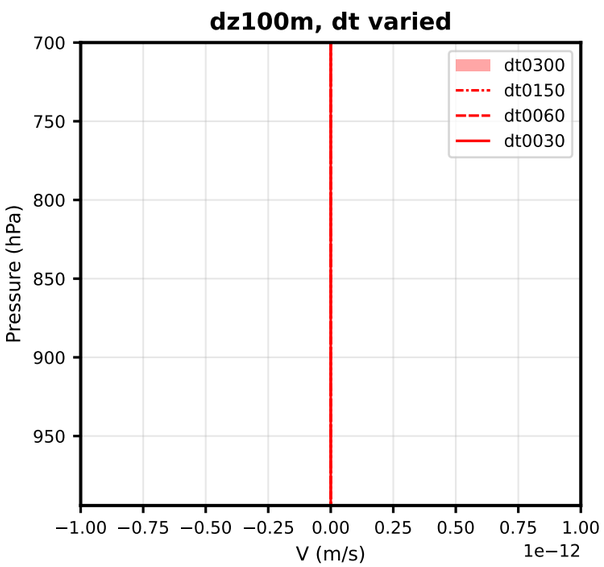
2-Hour Mean Profiles before Hour 6 (lev)

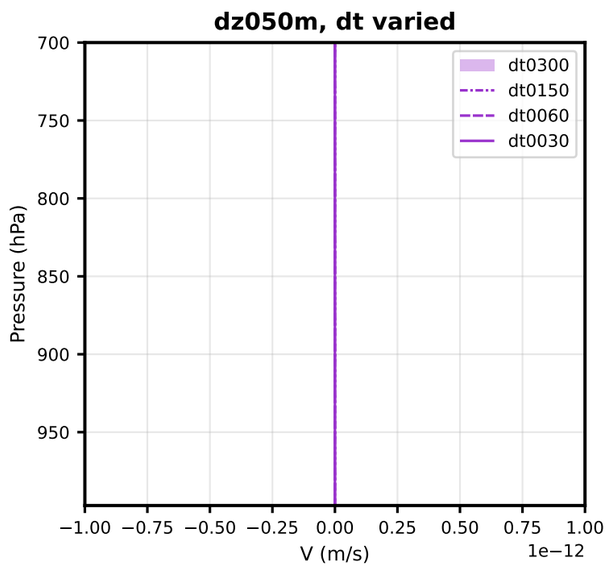


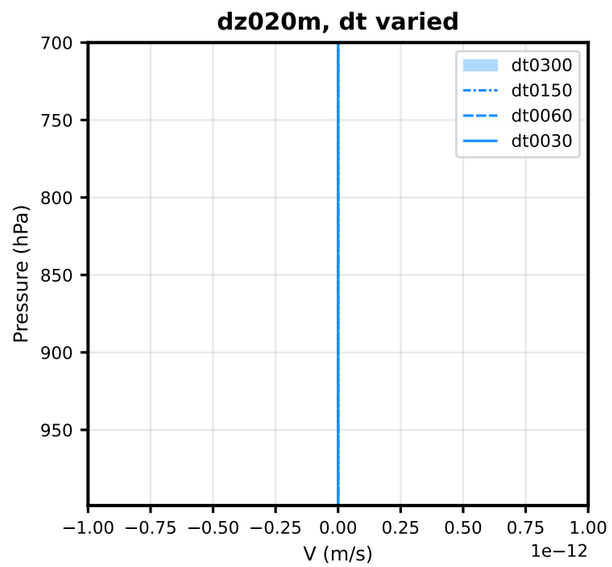


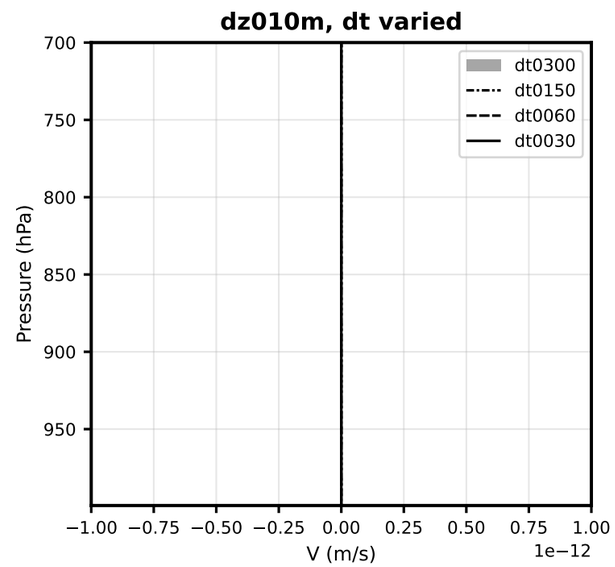


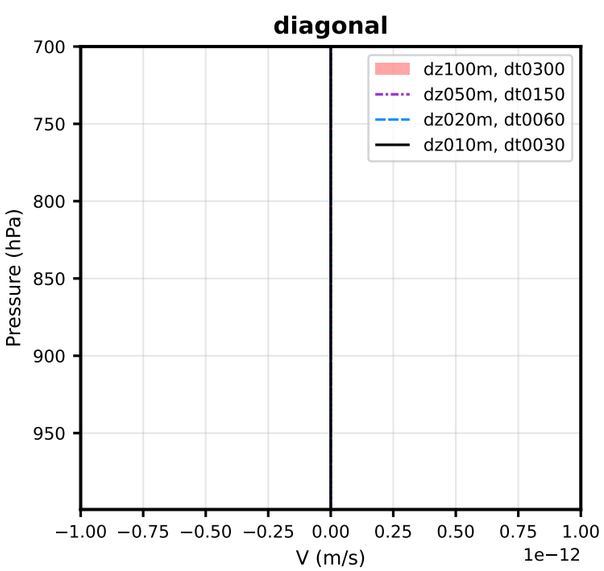




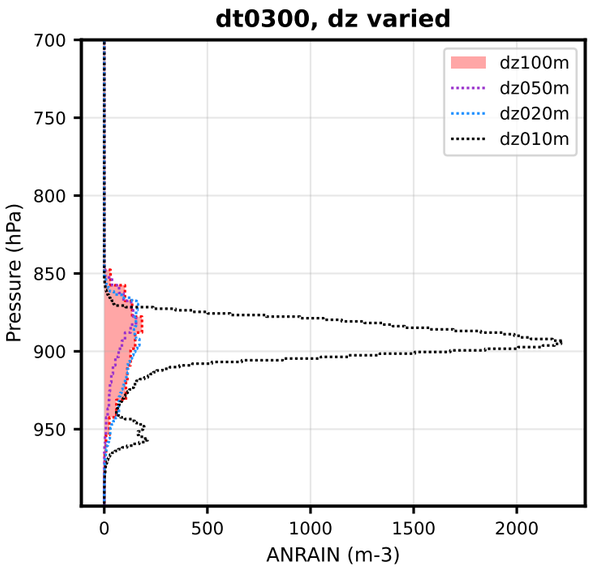


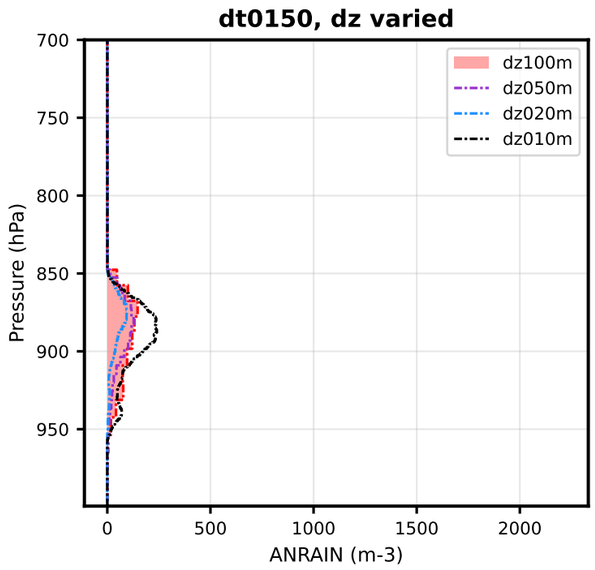


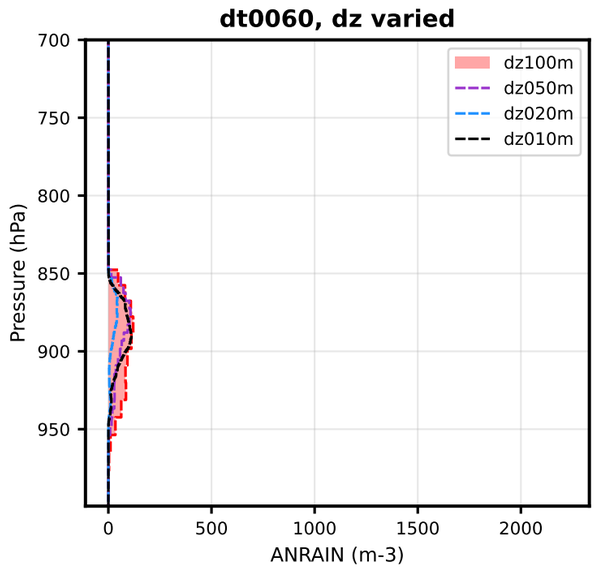


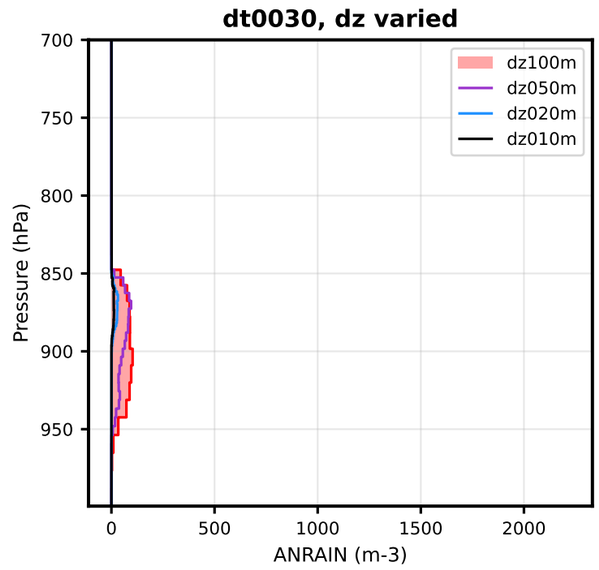


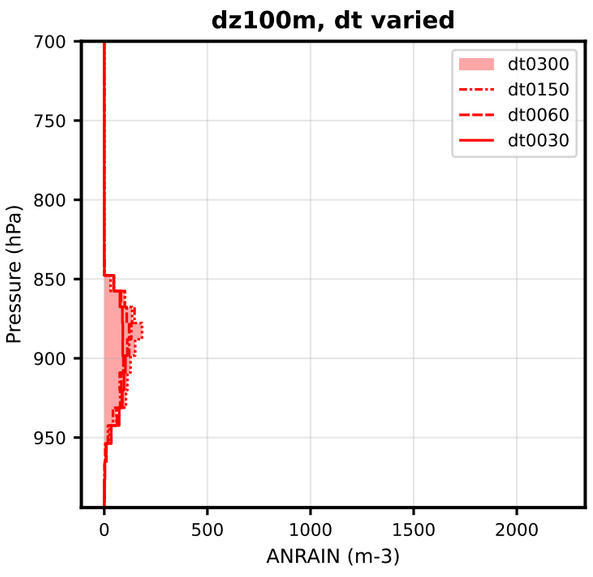
2-Hour Mean Profiles before Hour 6 (lev)

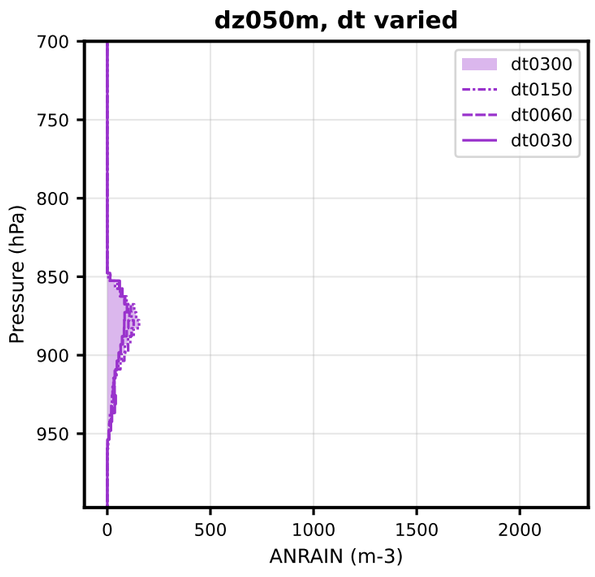


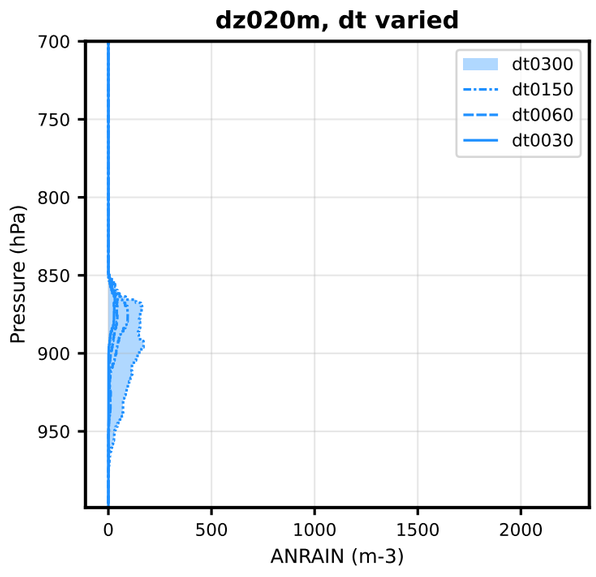


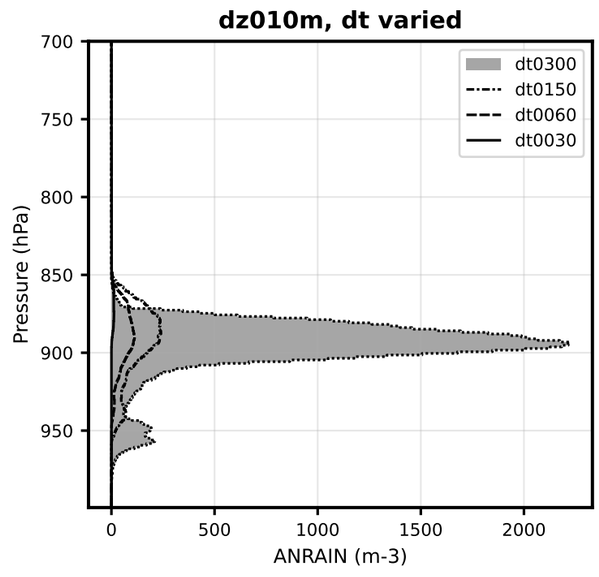


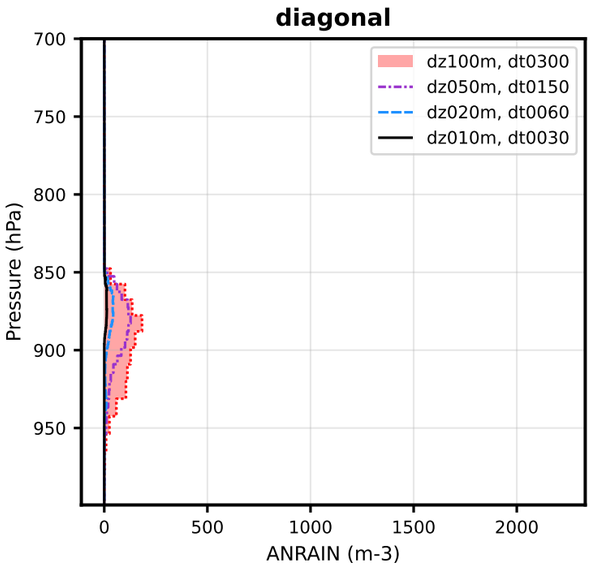




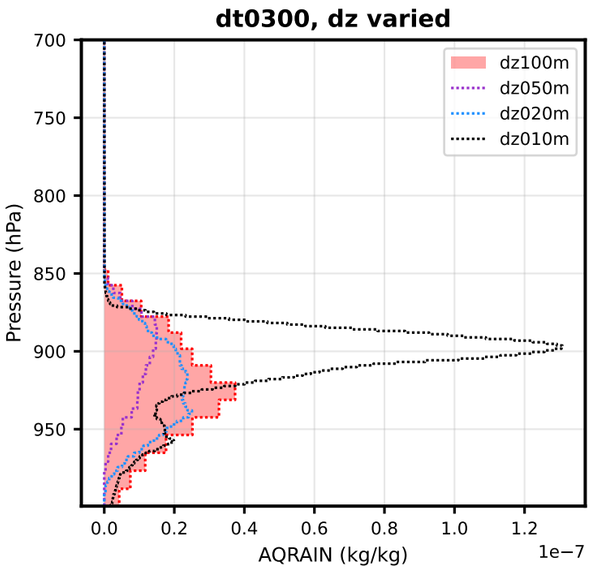


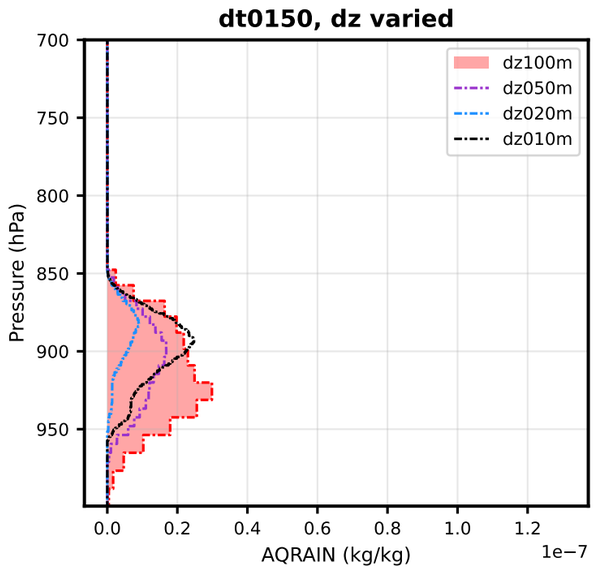


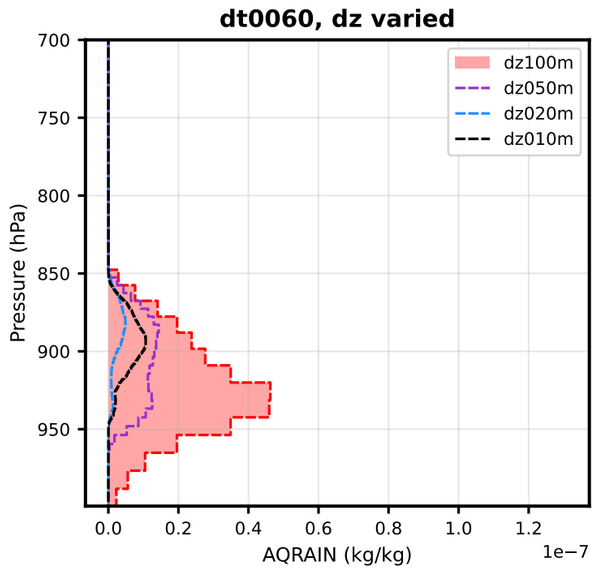


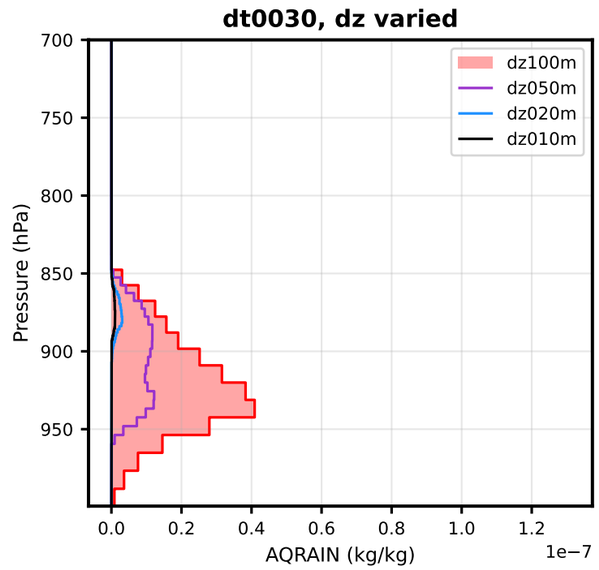


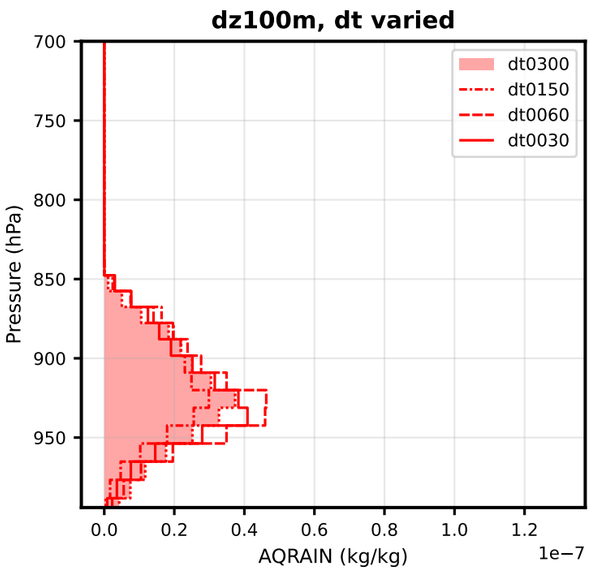
2-Hour Mean Profiles before Hour 6 (lev)

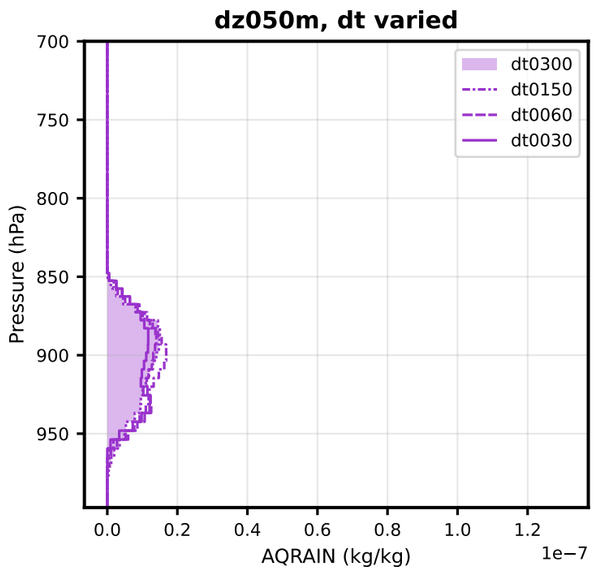


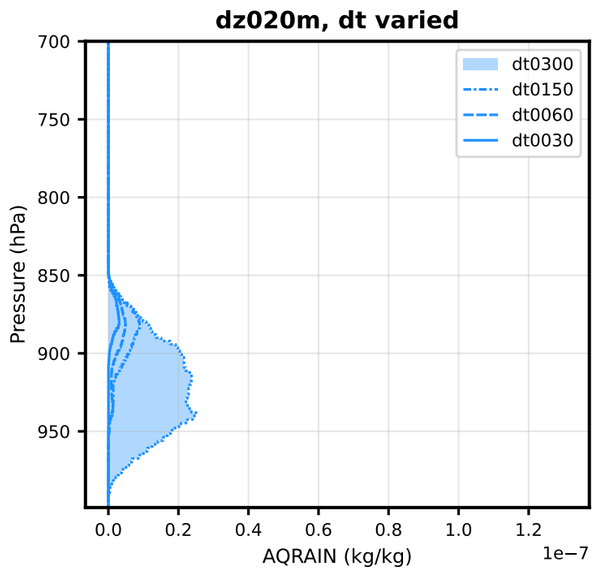


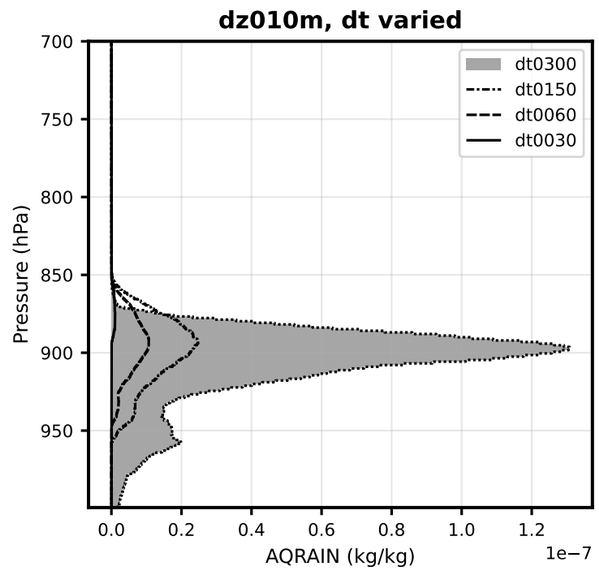


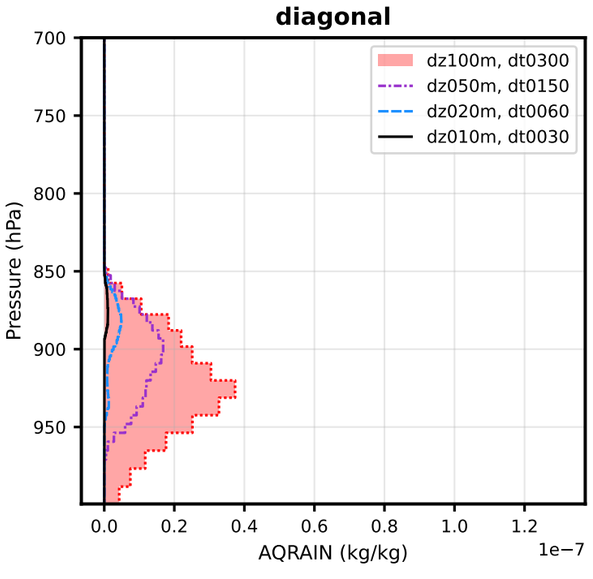




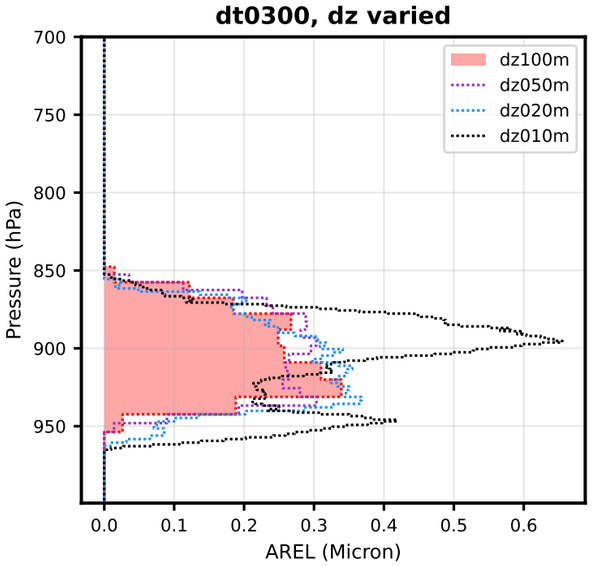


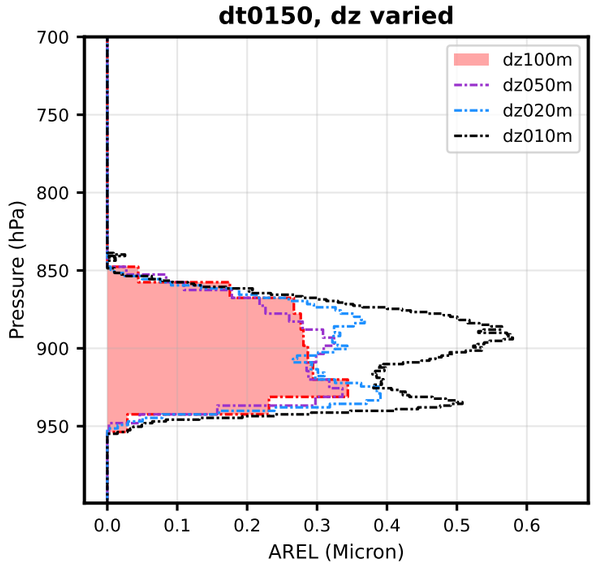


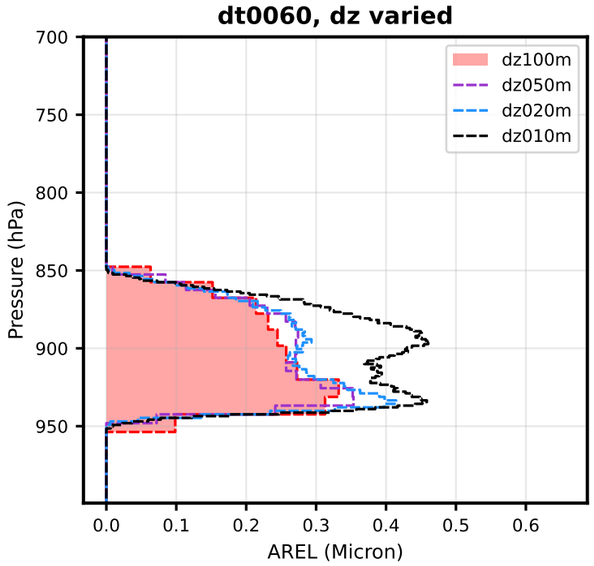


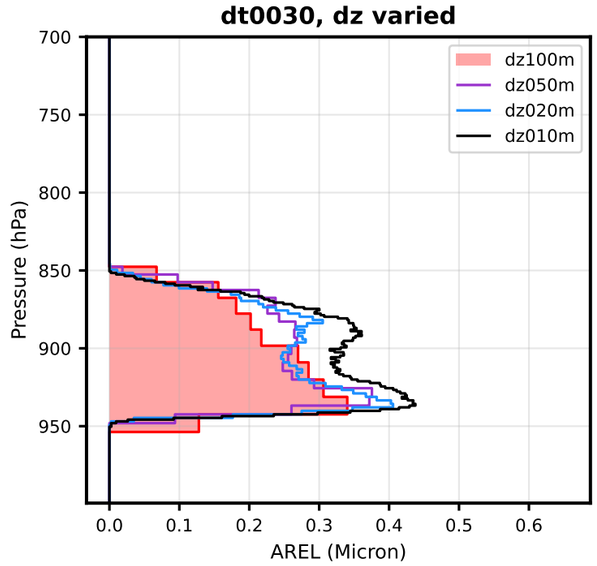


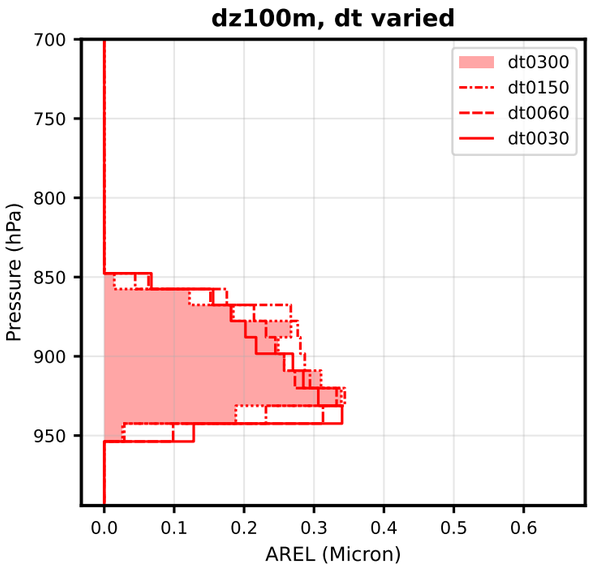
2-Hour Mean Profiles before Hour 6 (lev)

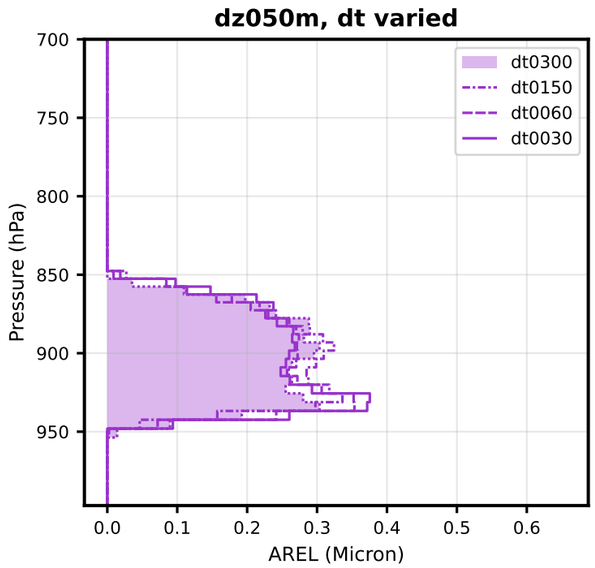


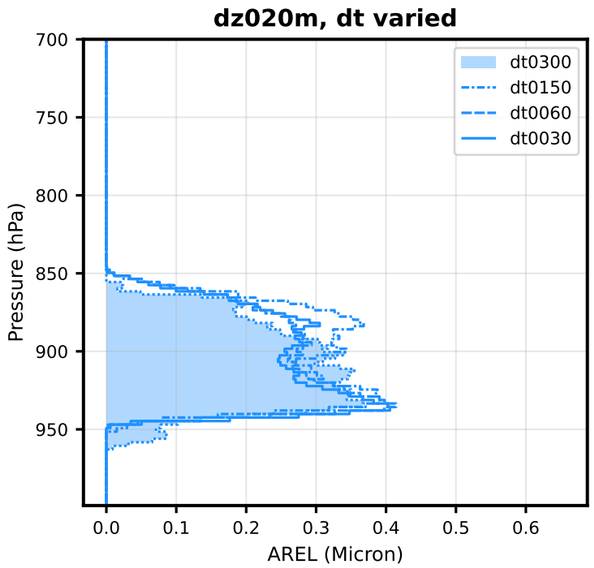


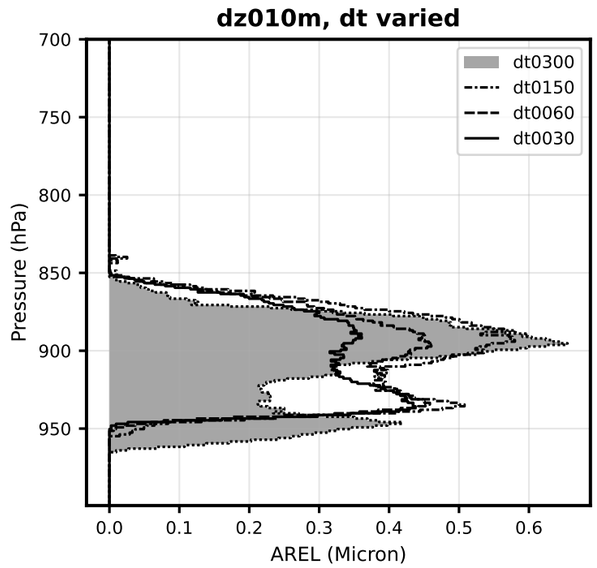


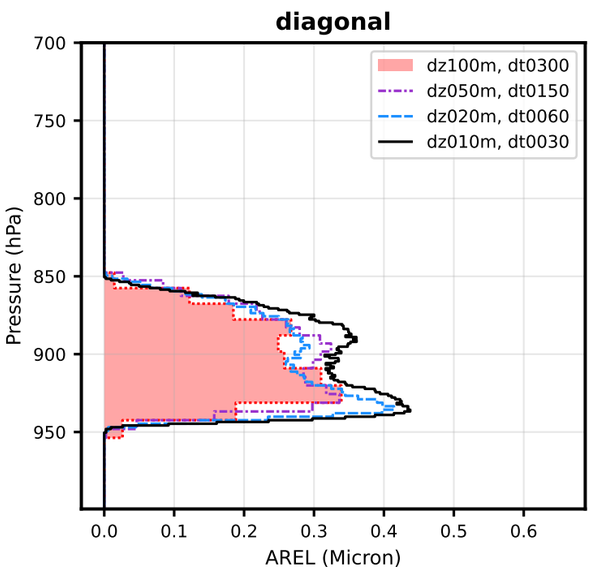




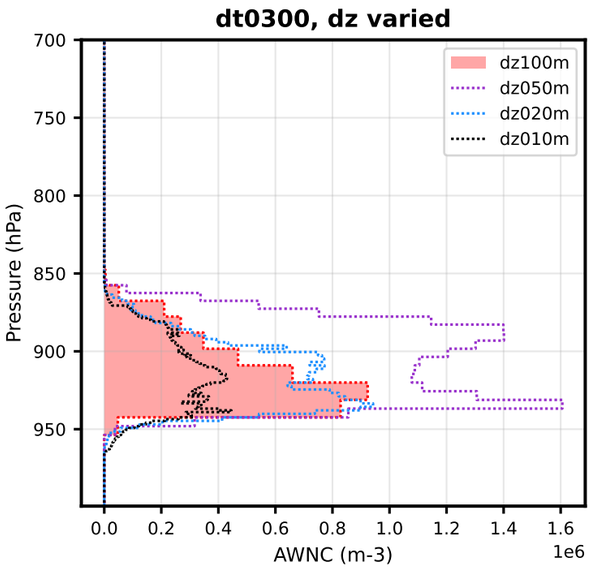


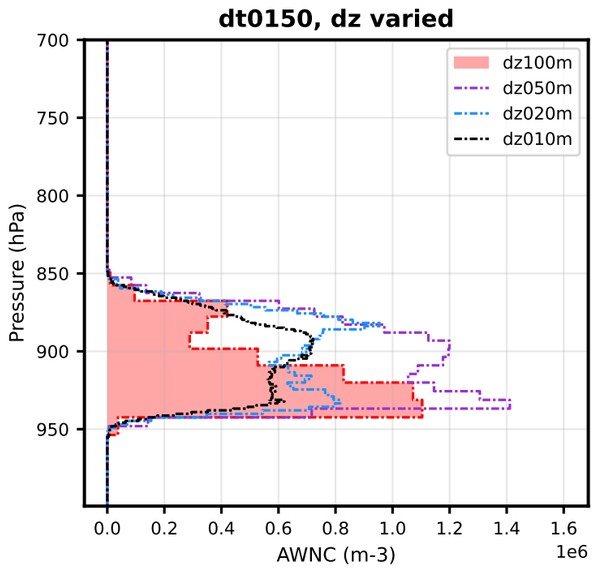


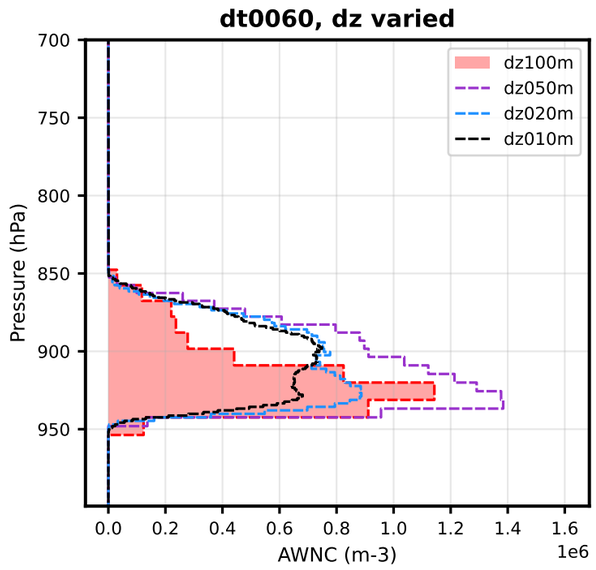


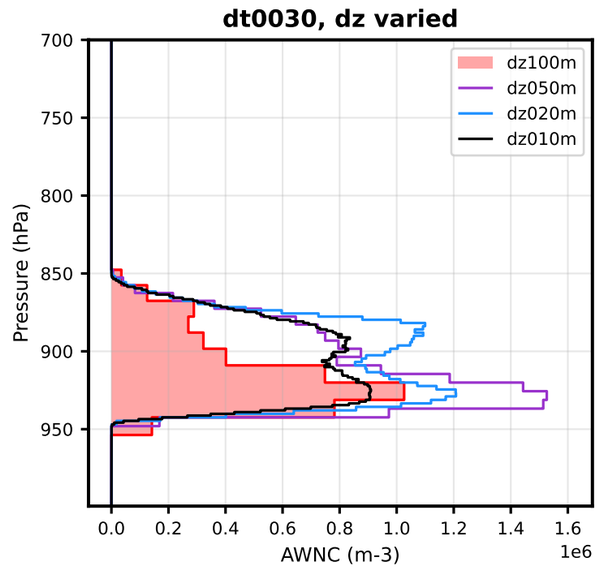


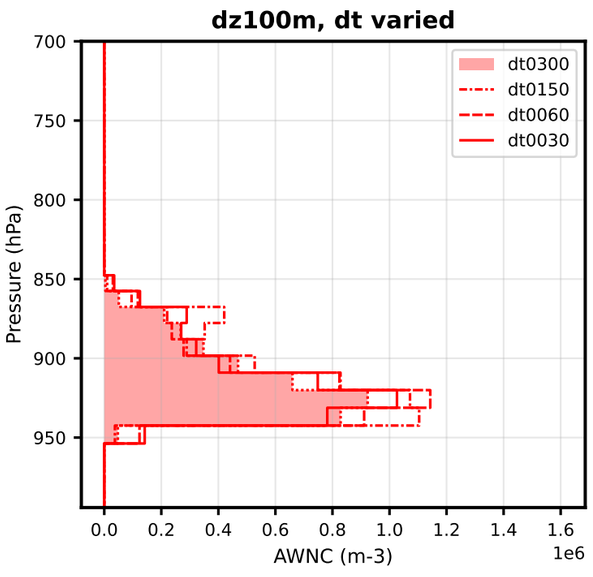
2-Hour Mean Profiles before Hour 6 (lev)

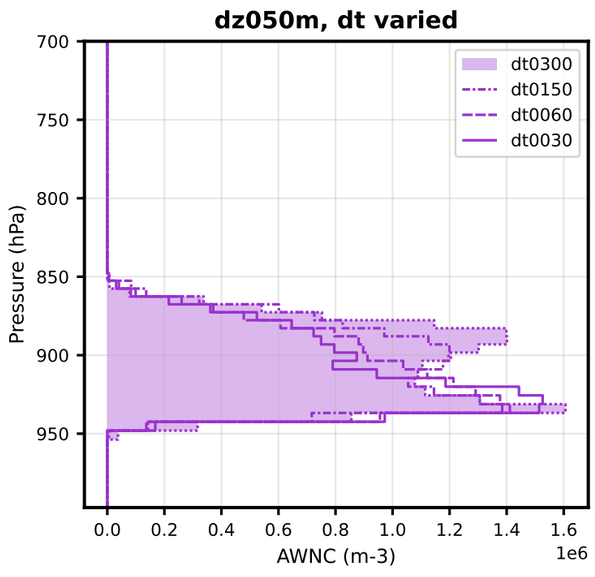


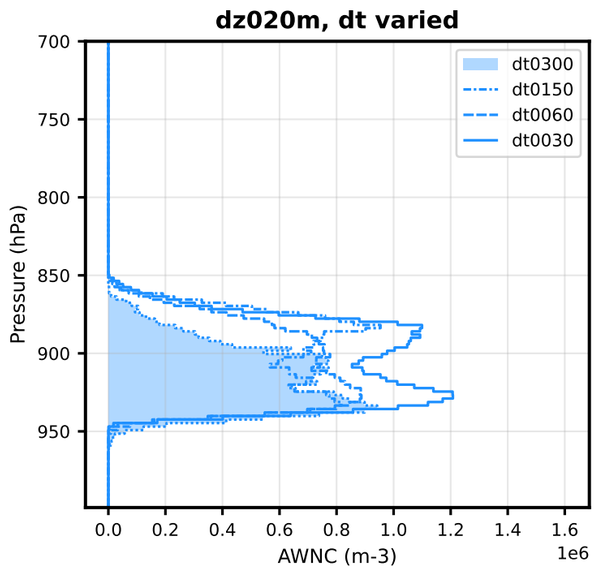


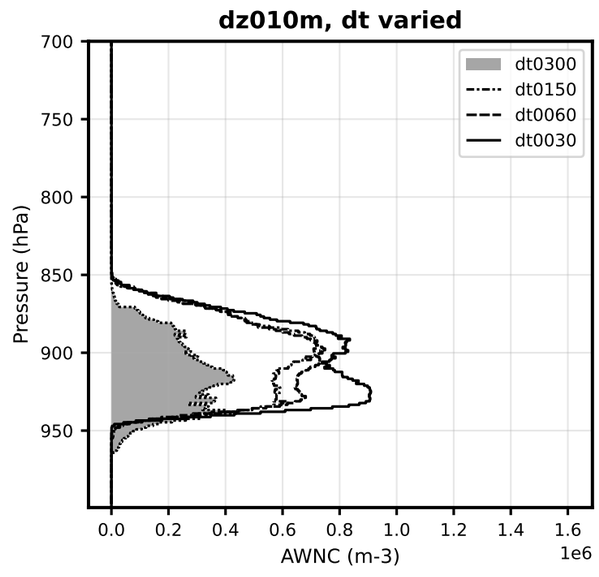


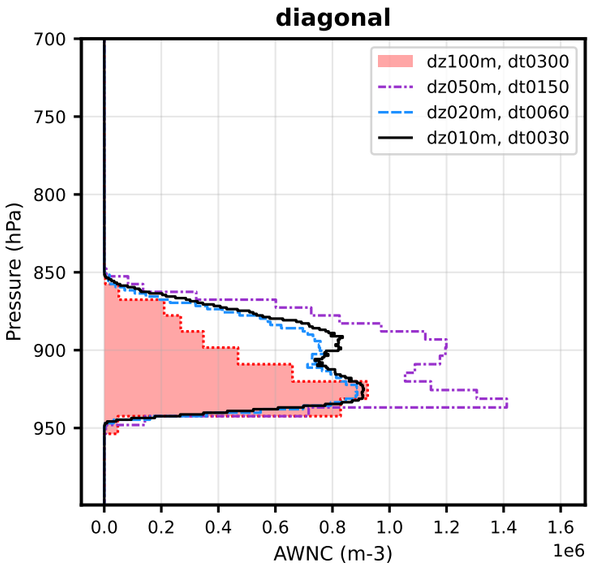




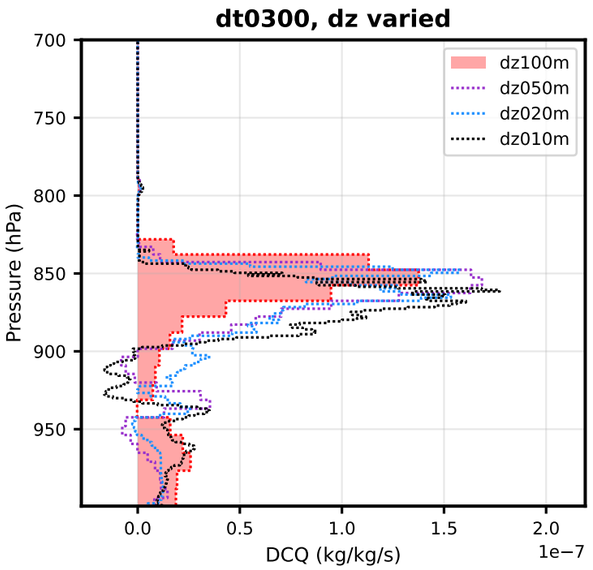


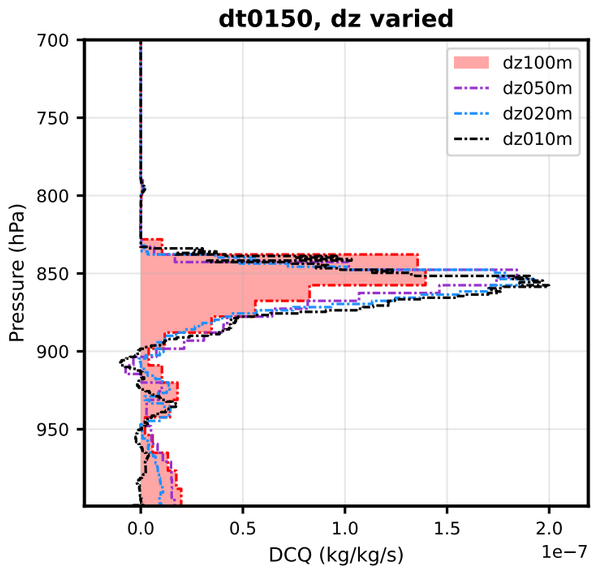


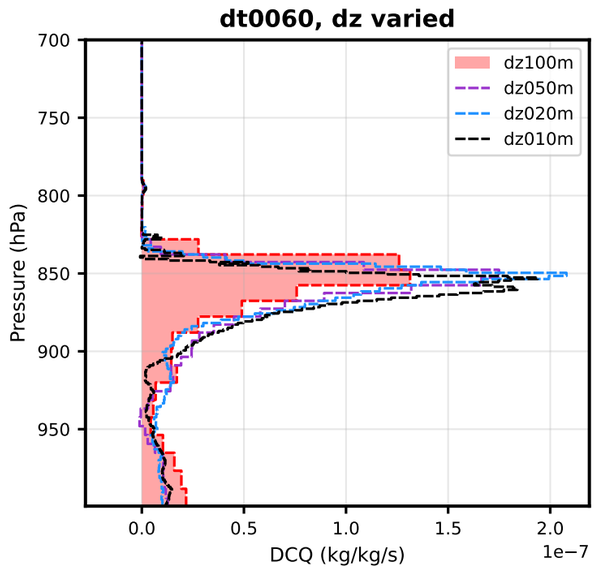


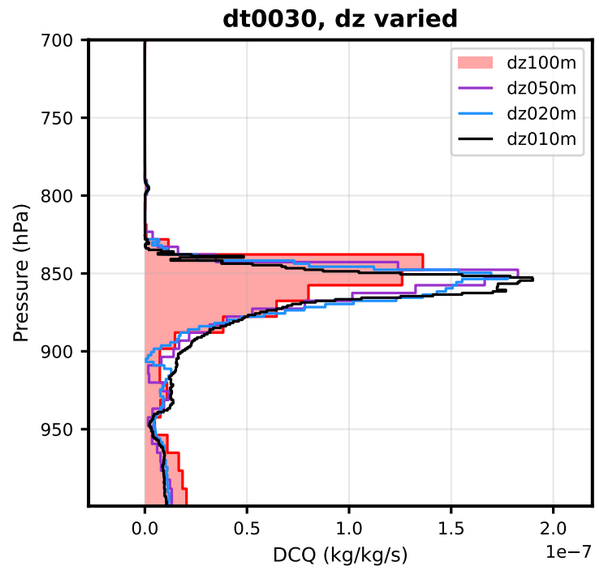


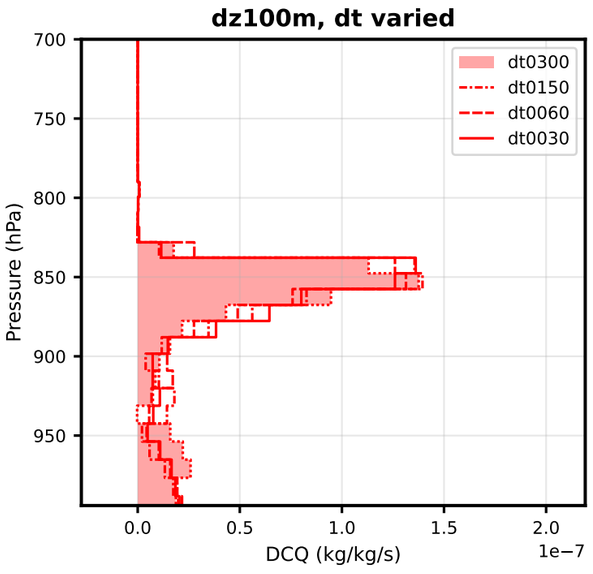
2-Hour Mean Profiles before Hour 6 (lev)

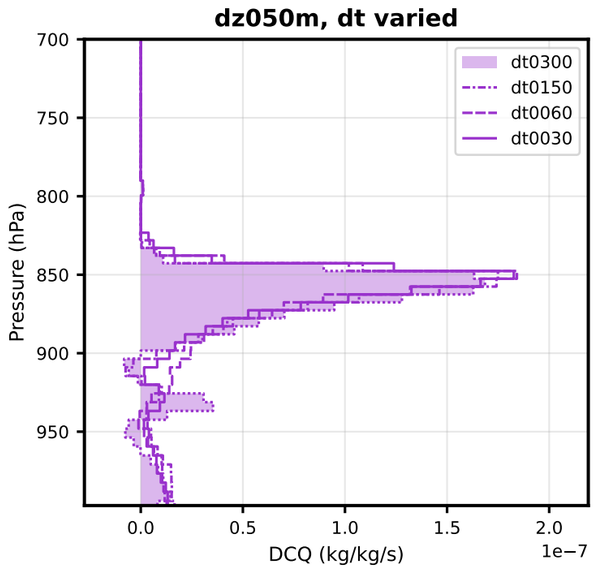


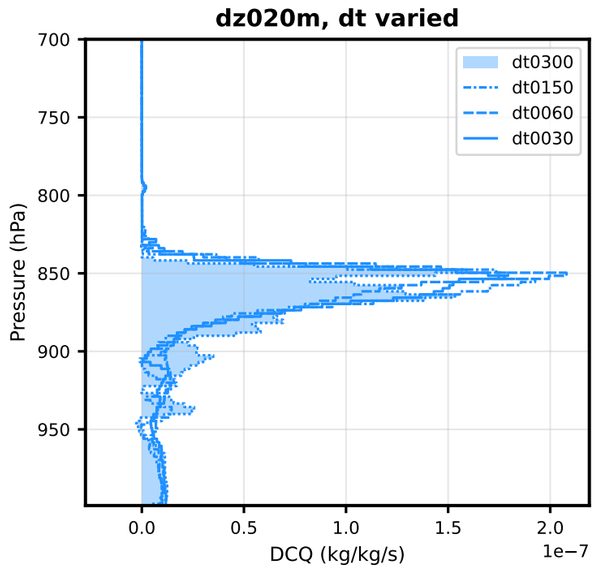


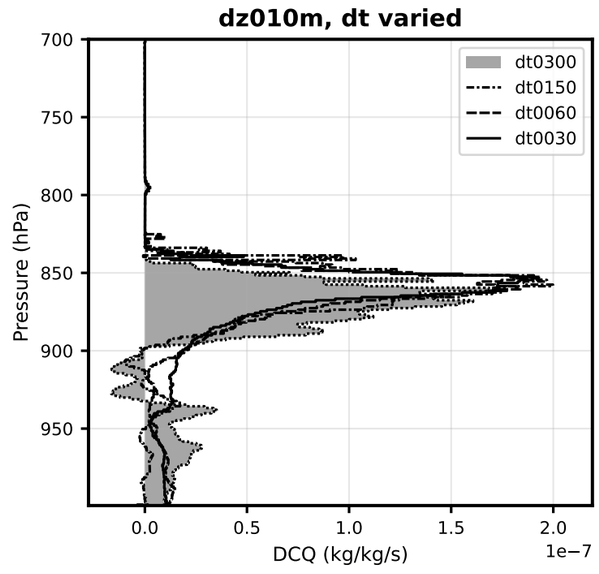


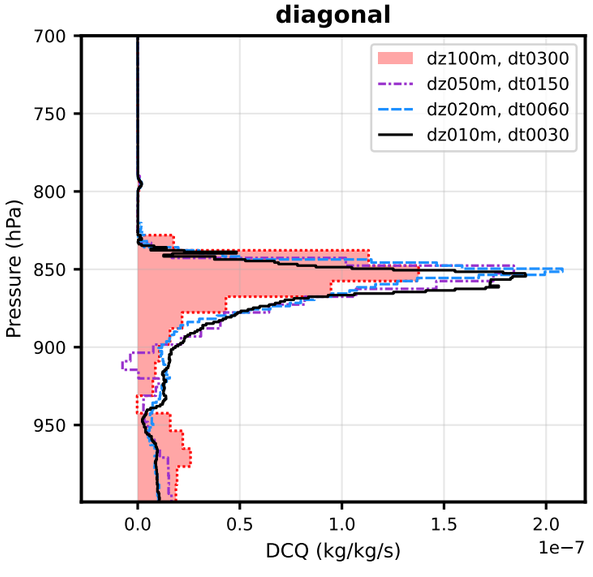




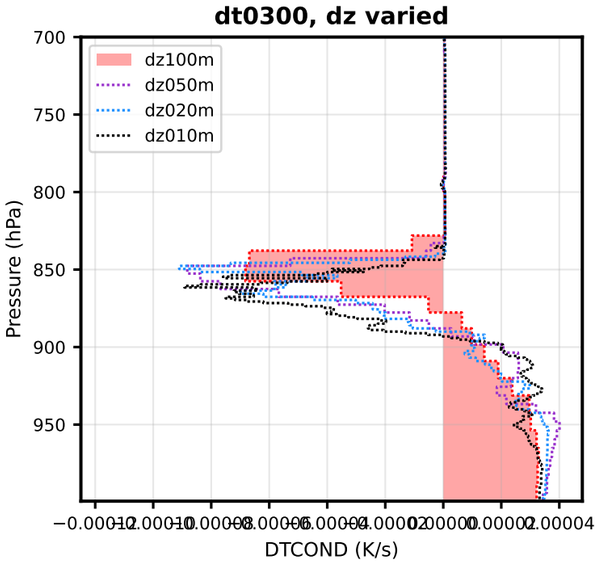


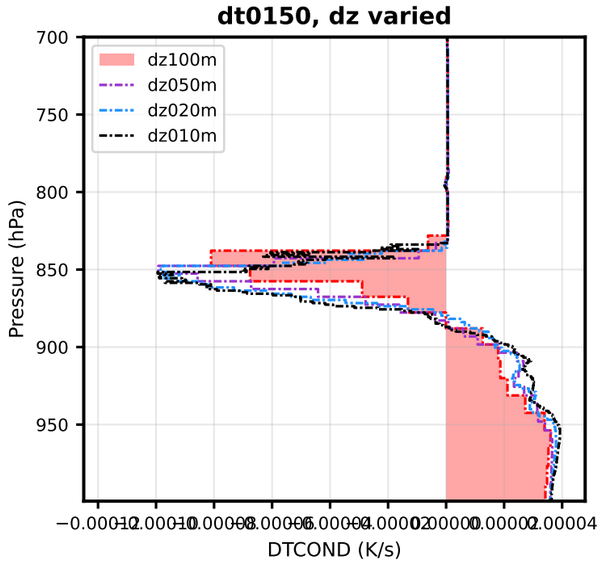


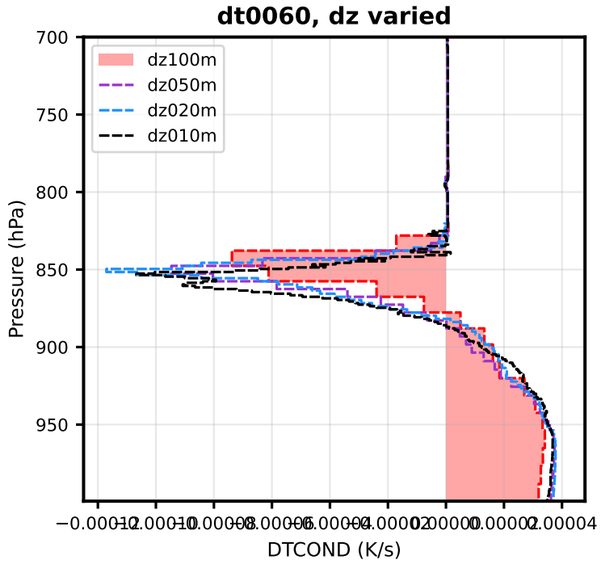


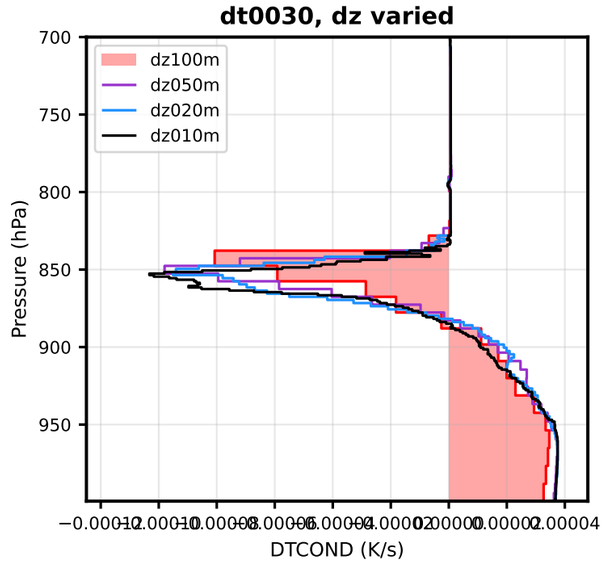


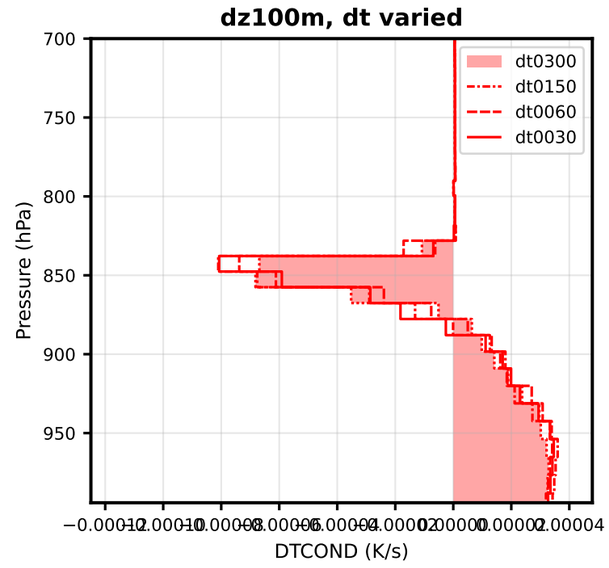
2-Hour Mean Profiles before Hour 6 (lev)

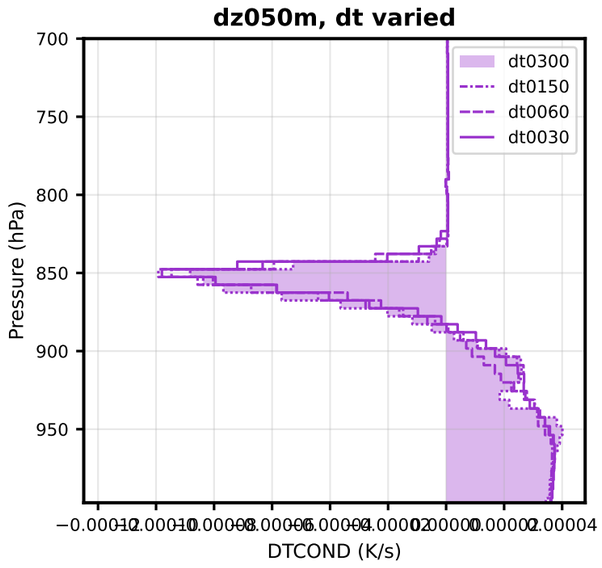


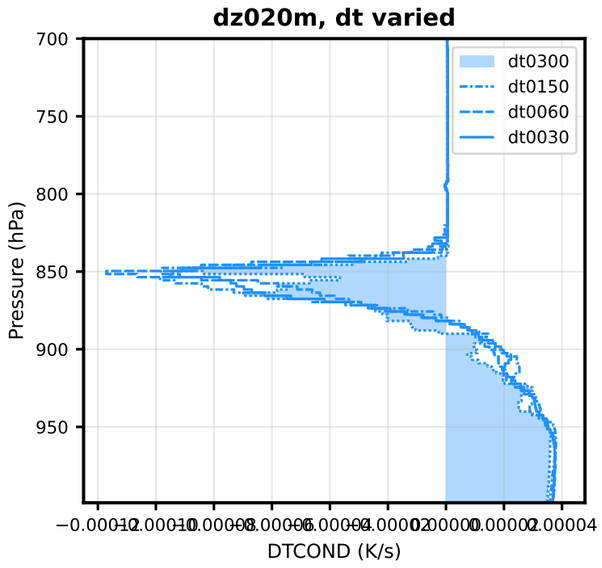


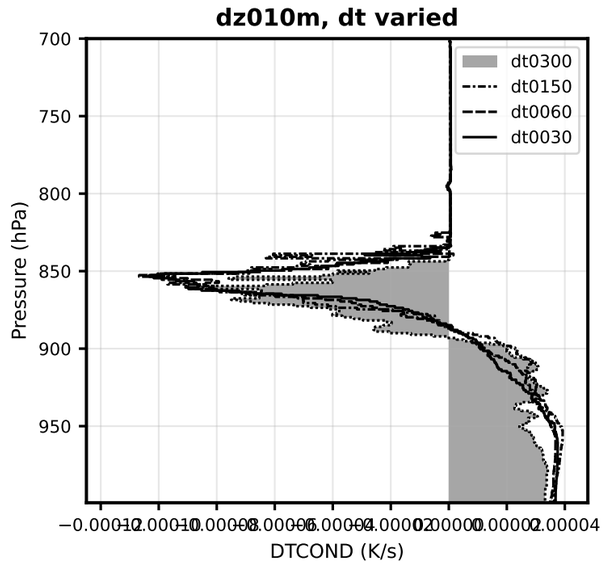


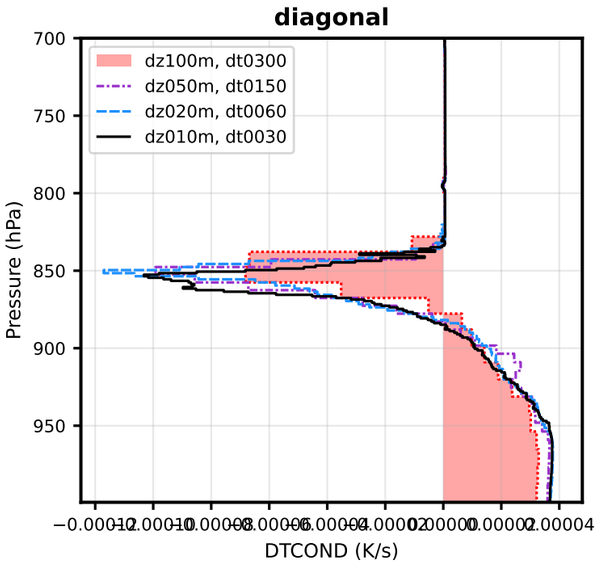




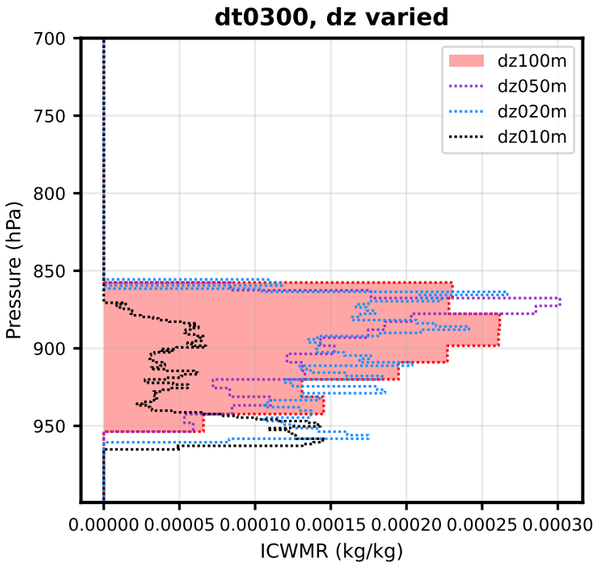


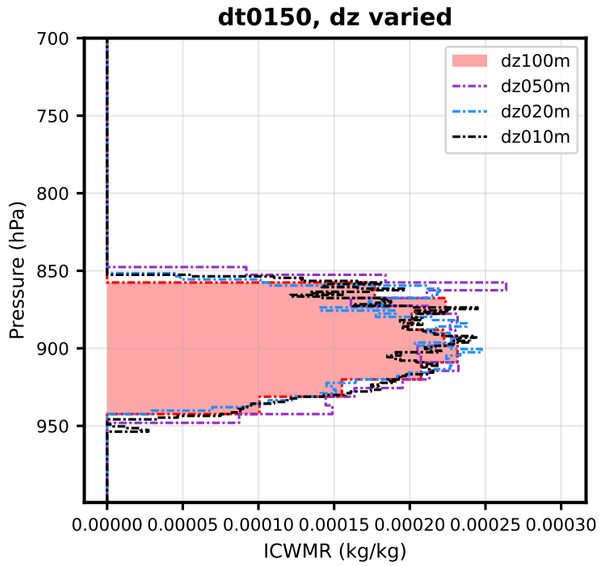


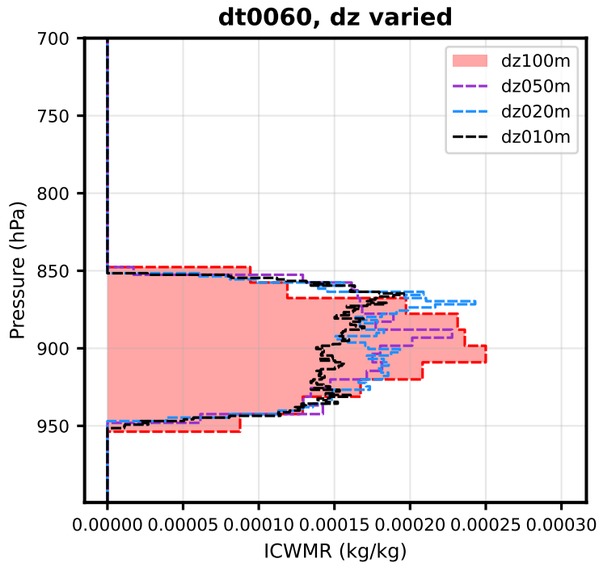


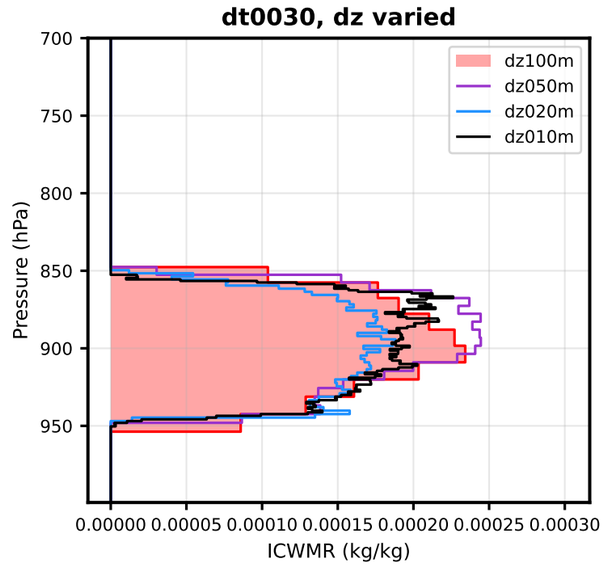


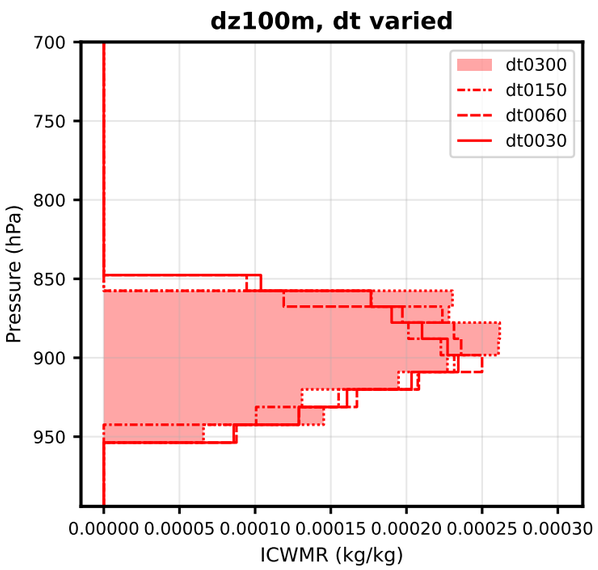
2-Hour Mean Profiles before Hour 6 (lev)

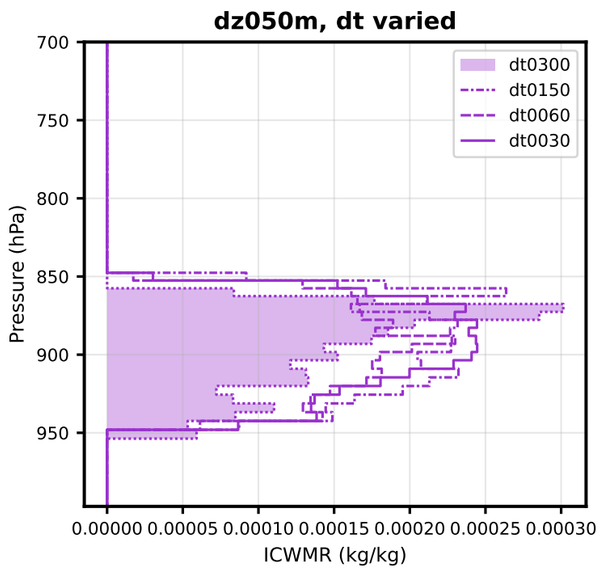


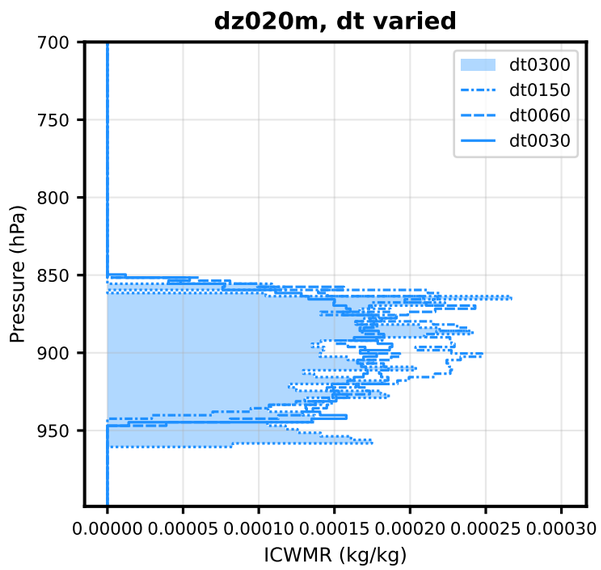


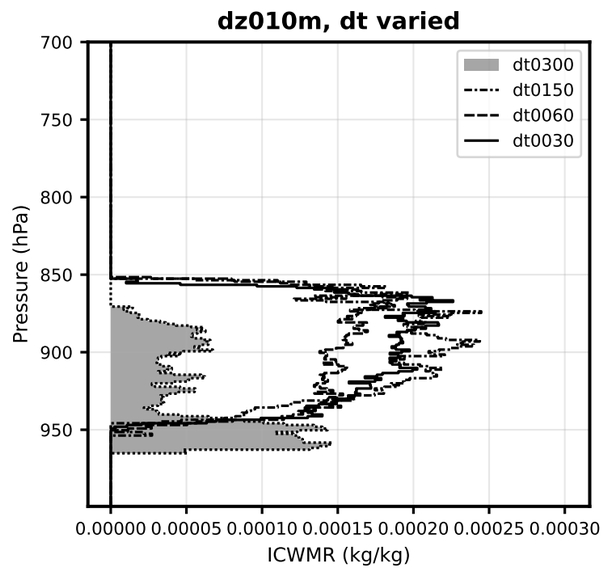


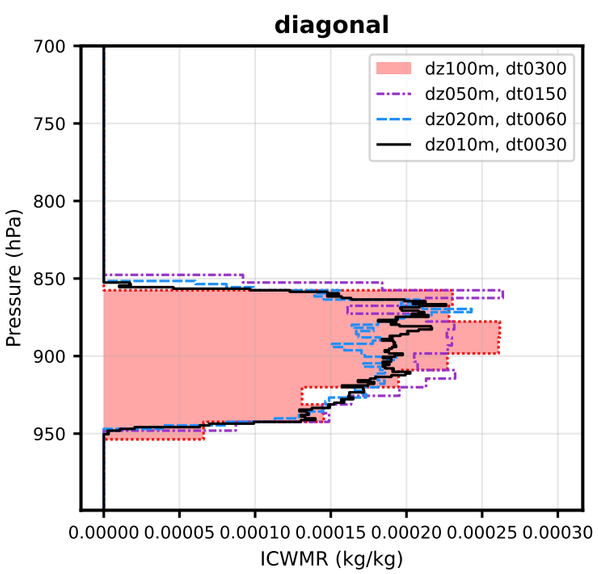




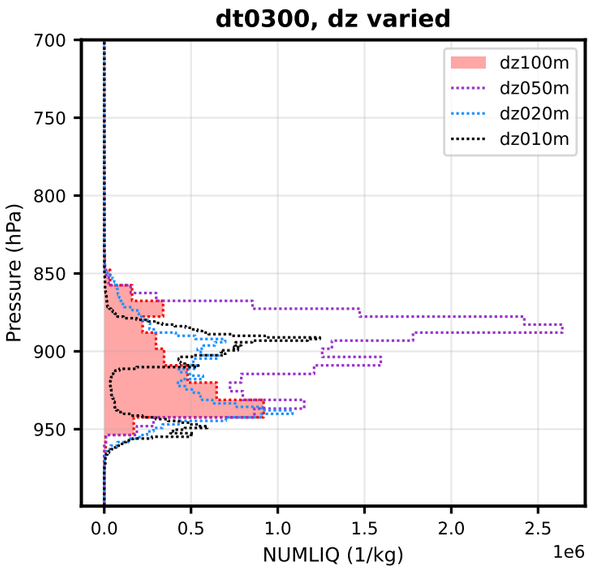


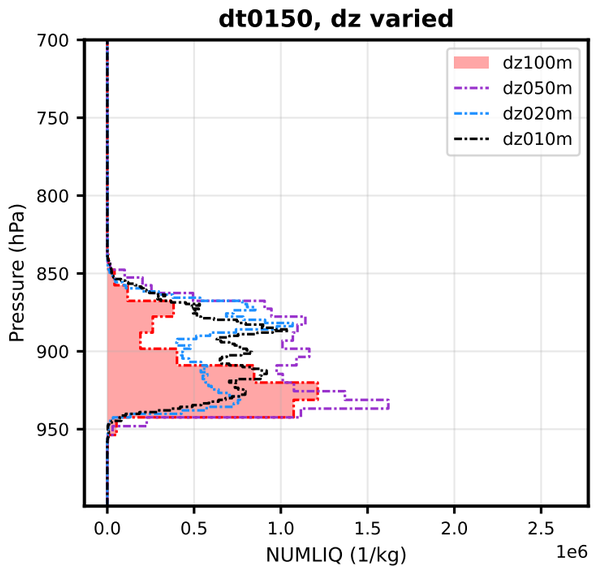


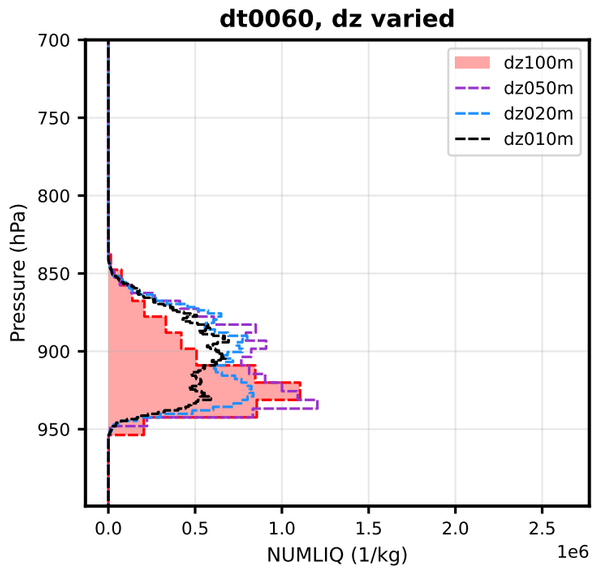


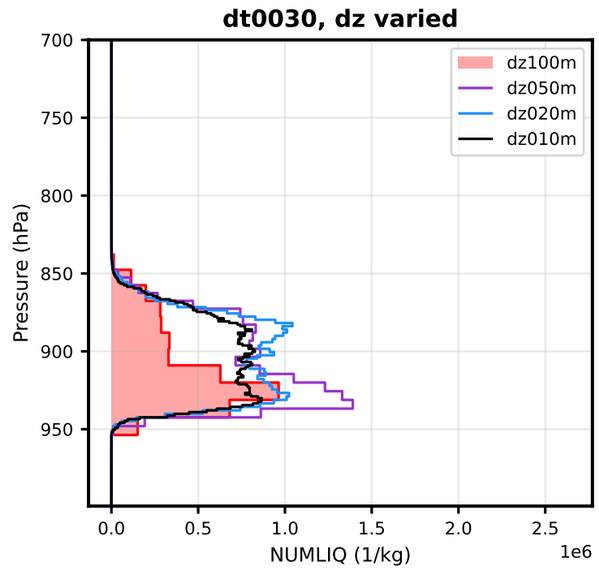


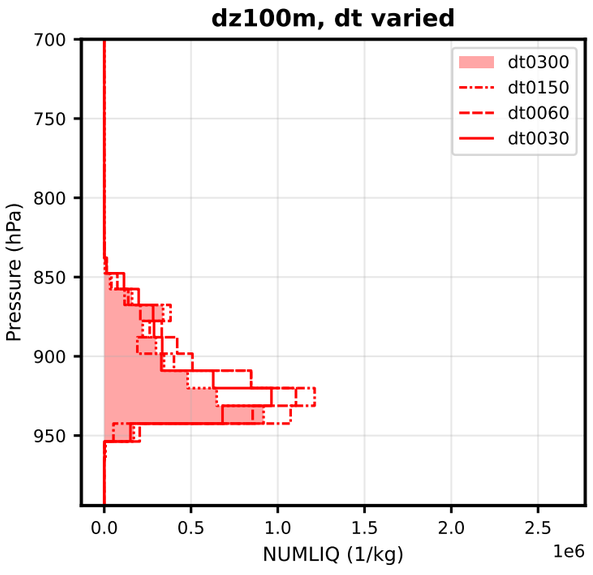
2-Hour Mean Profiles before Hour 6 (lev)

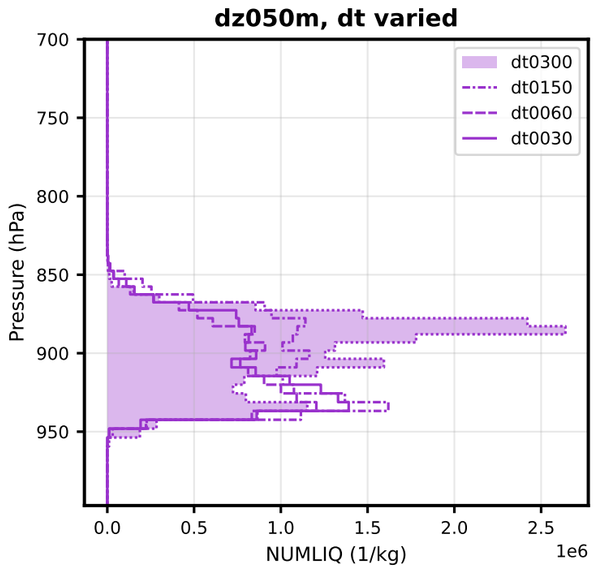


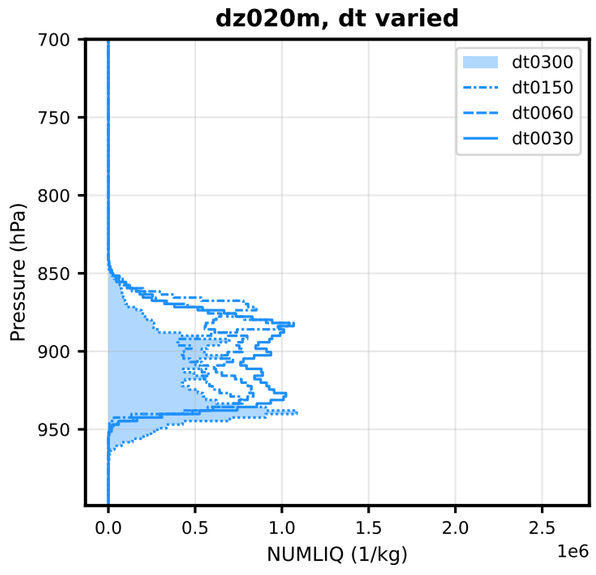


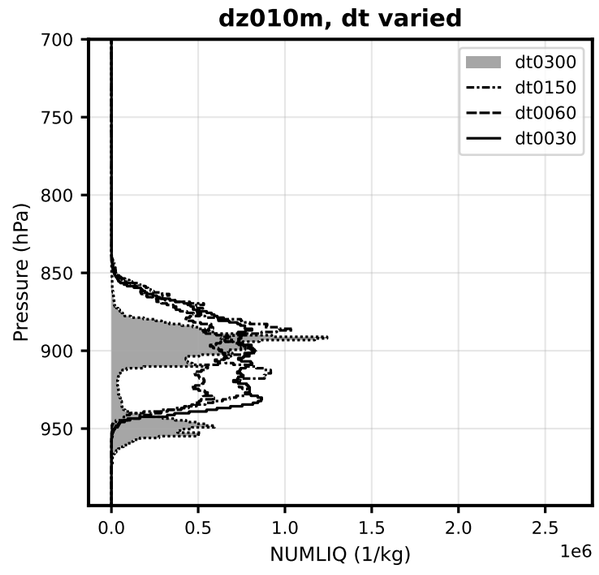


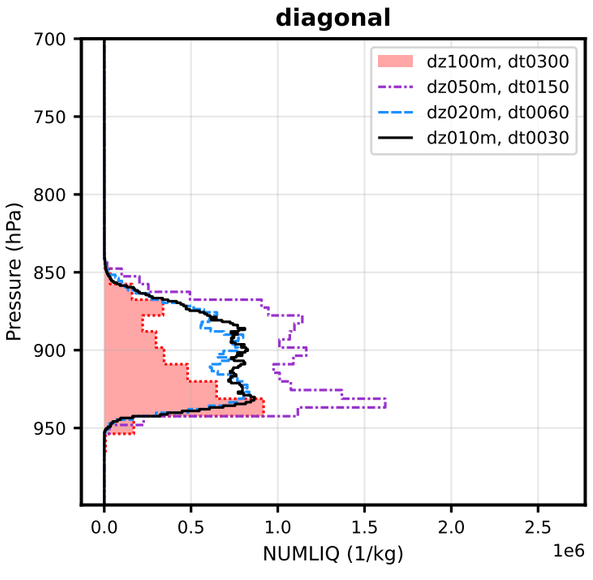




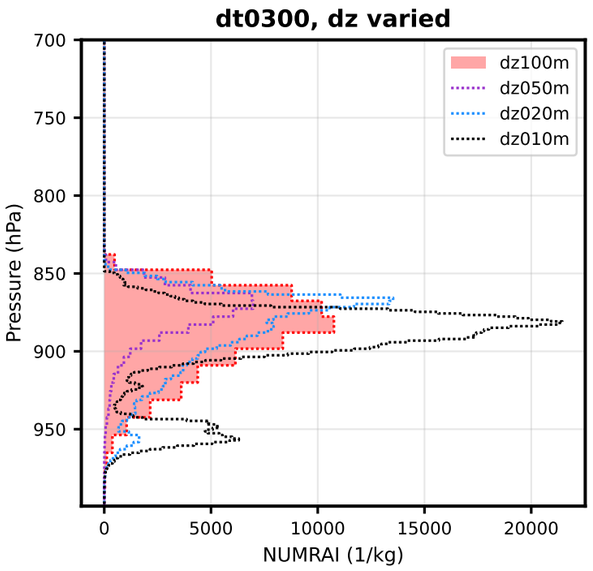


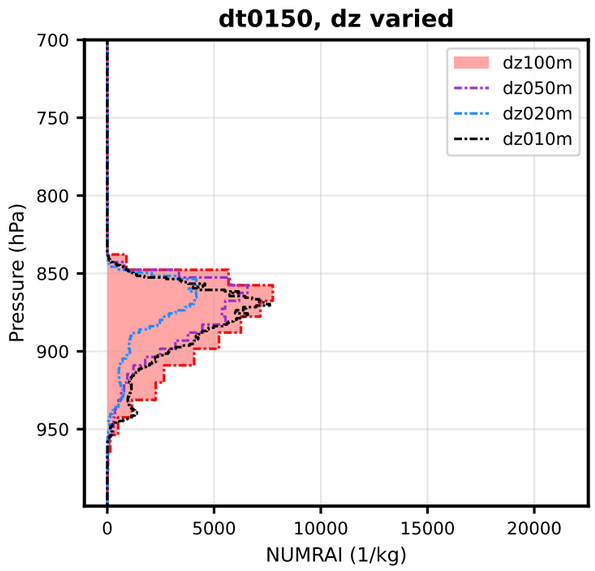


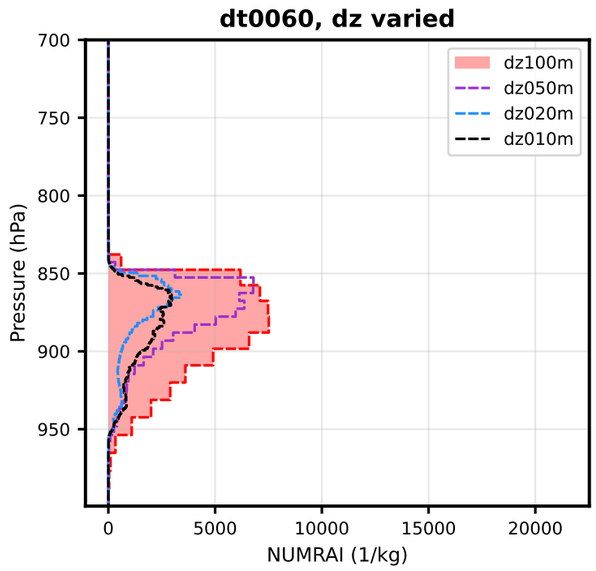


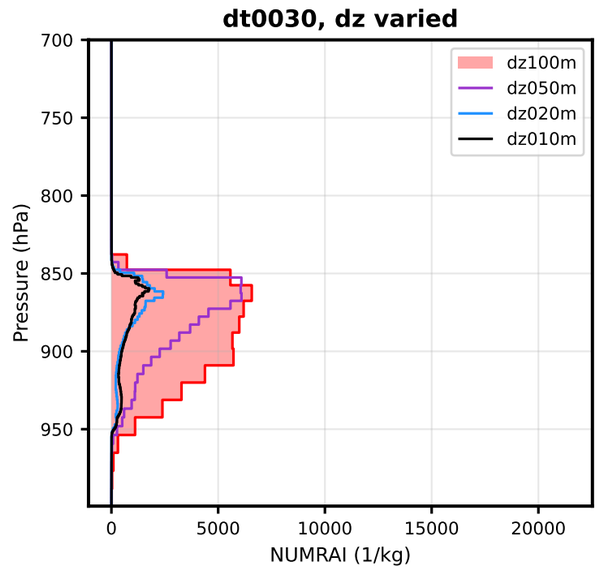


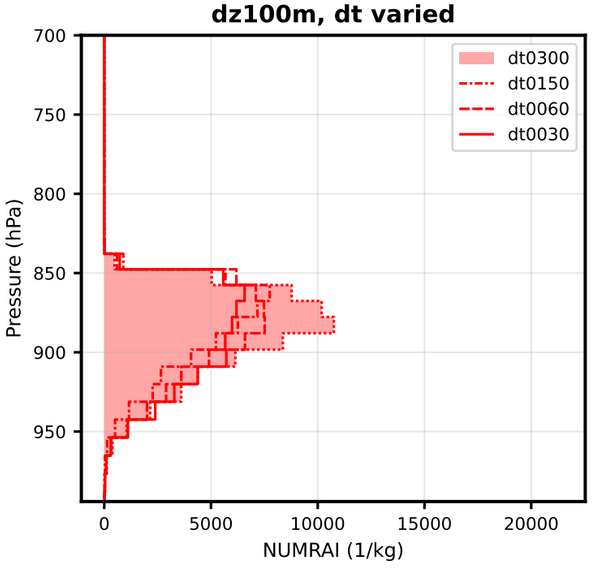
2-Hour Mean Profiles before Hour 6 (lev)

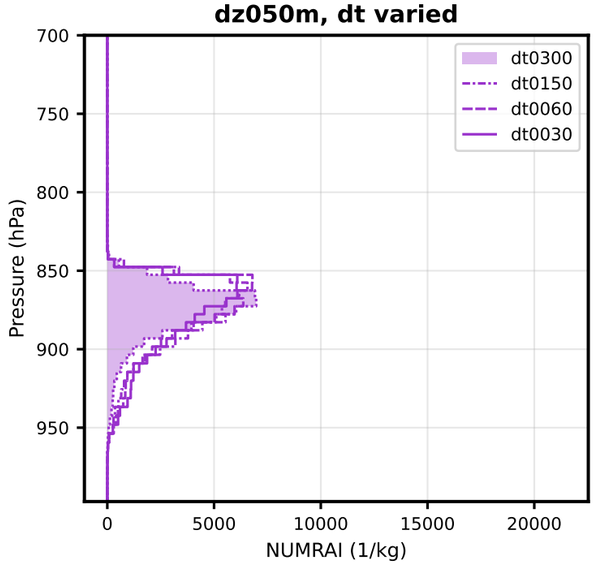


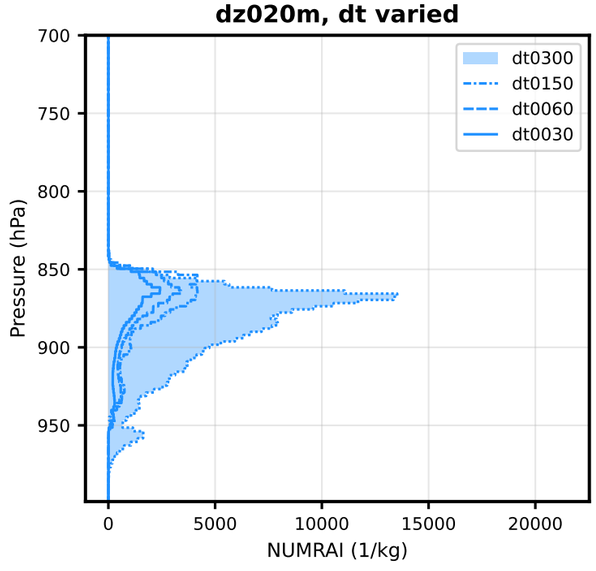


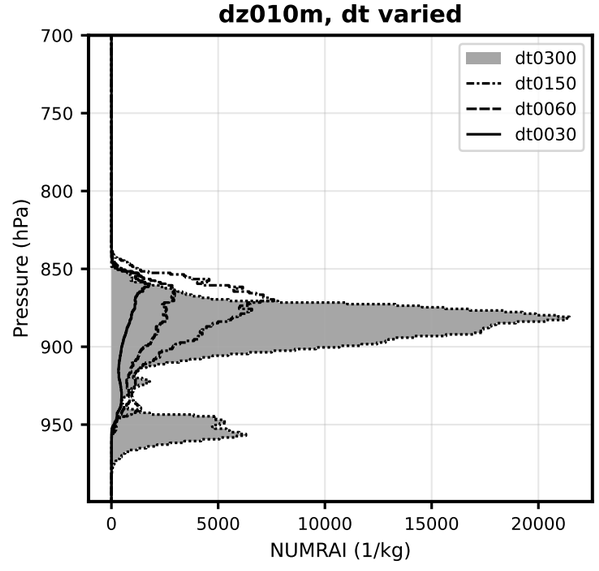


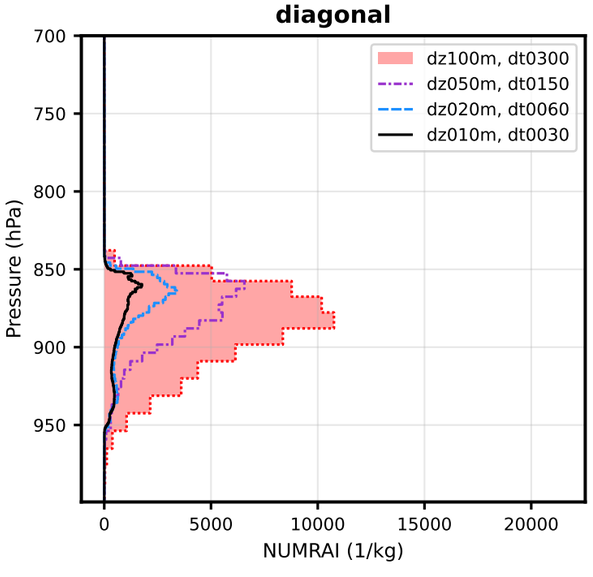




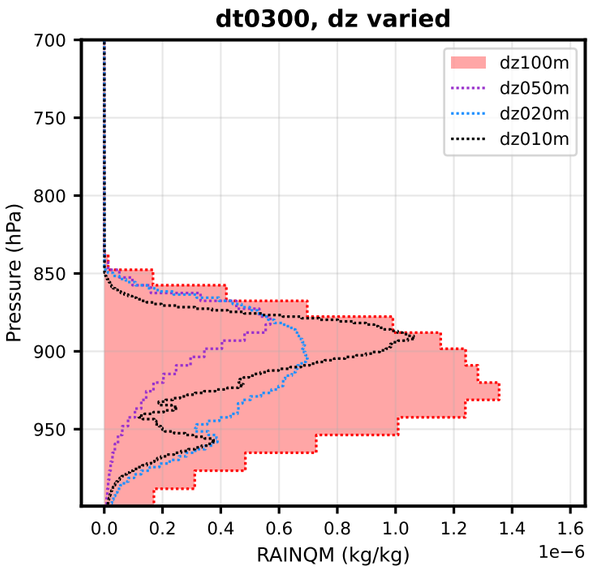


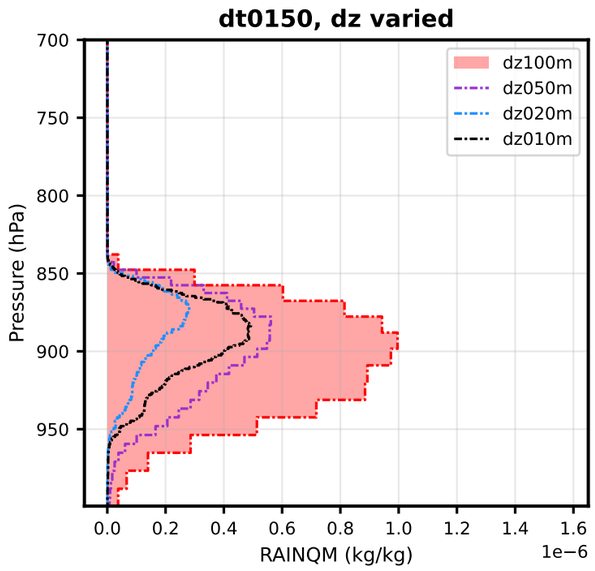


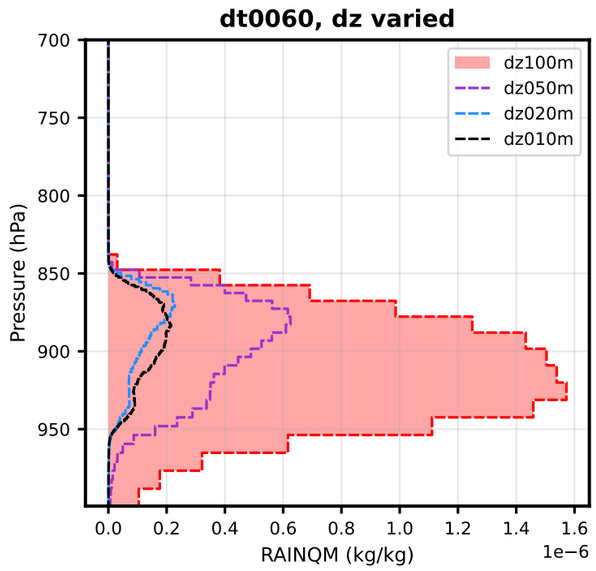


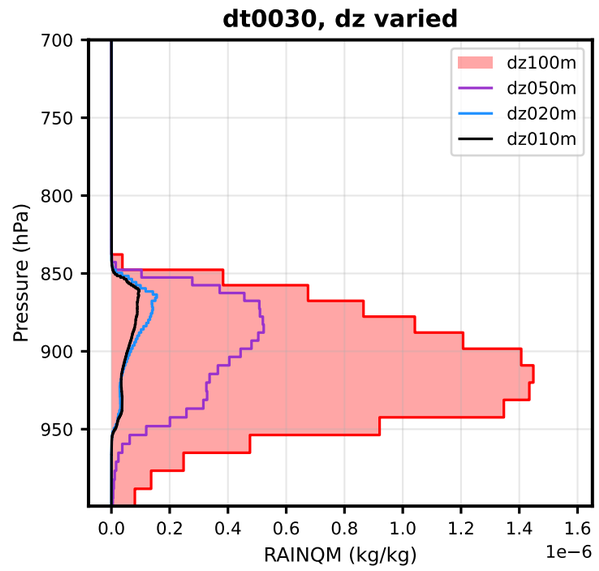


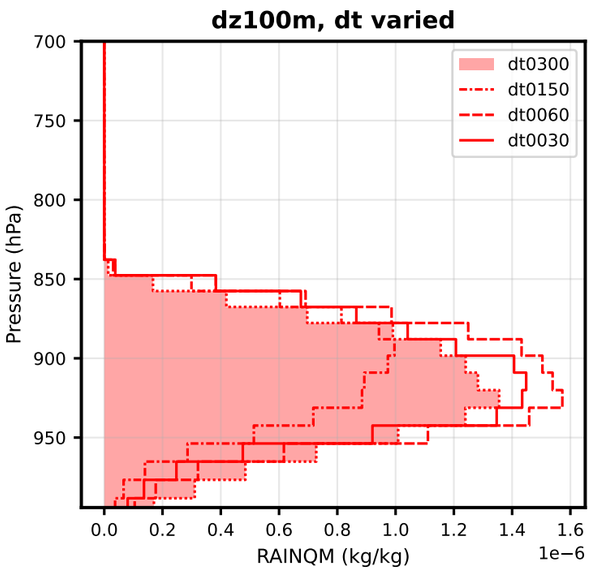
2-Hour Mean Profiles before Hour 6 (lev)

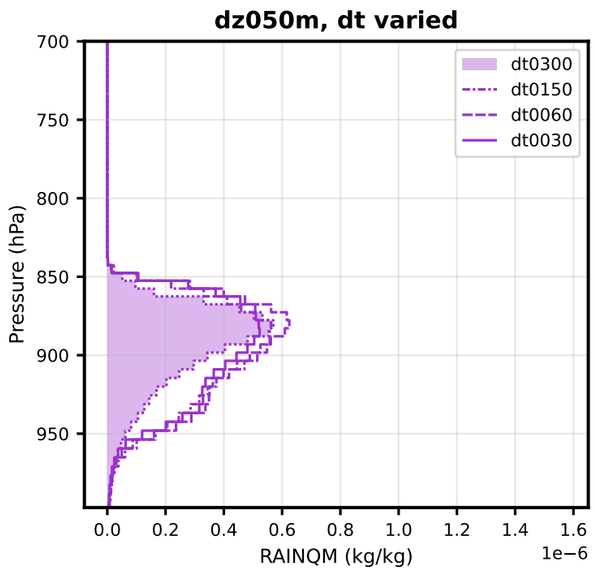


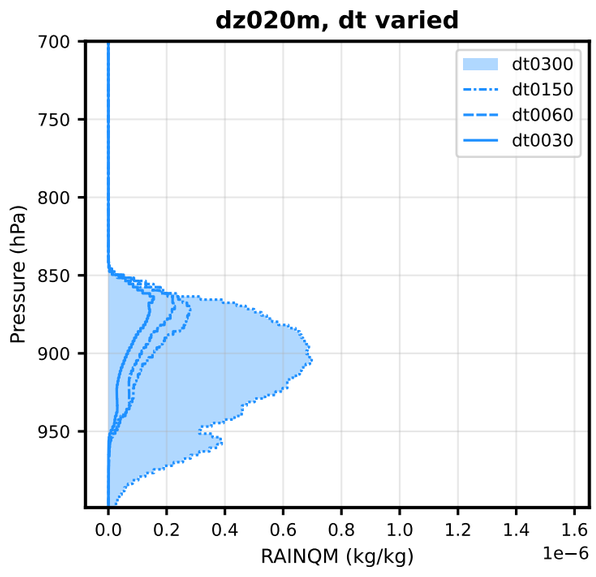


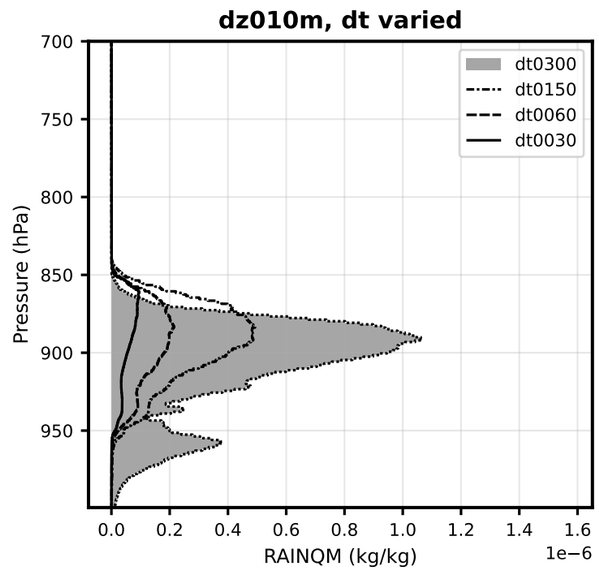


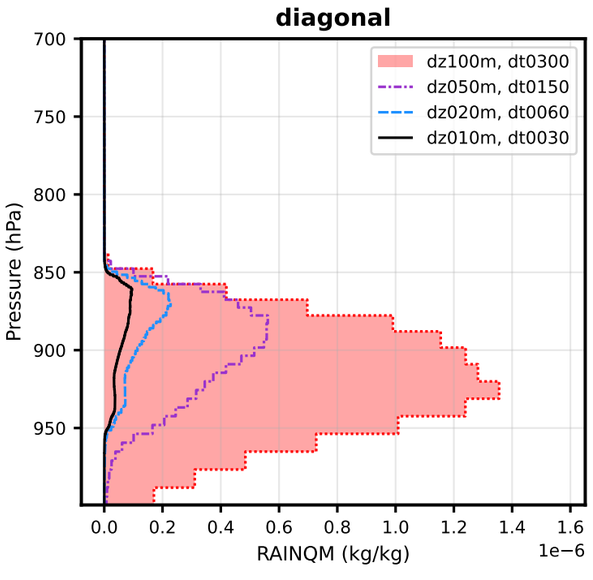




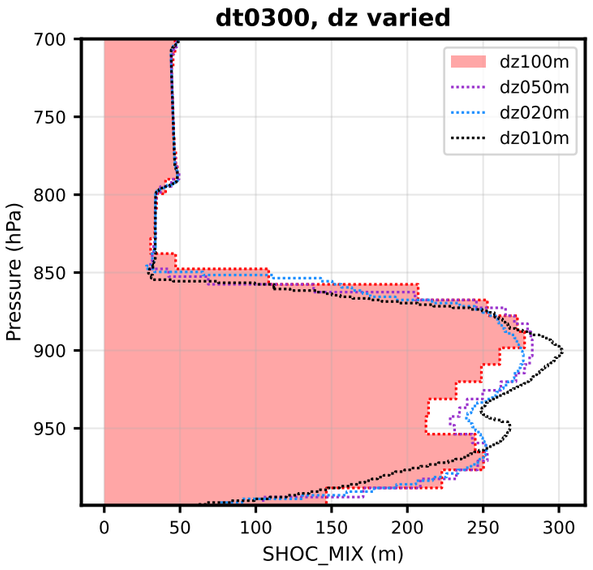


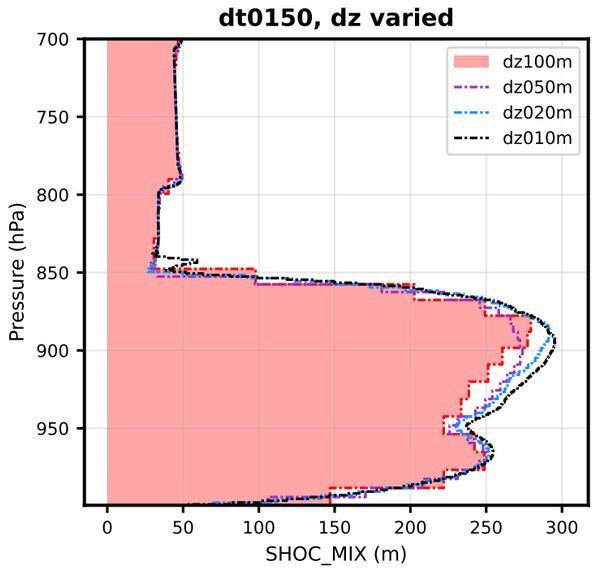


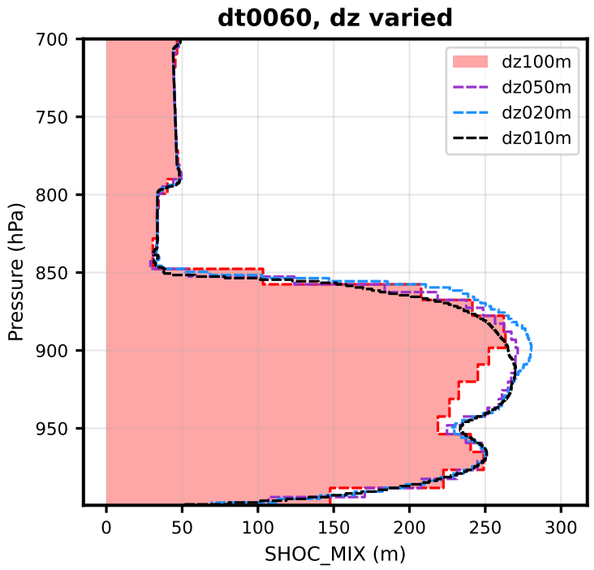


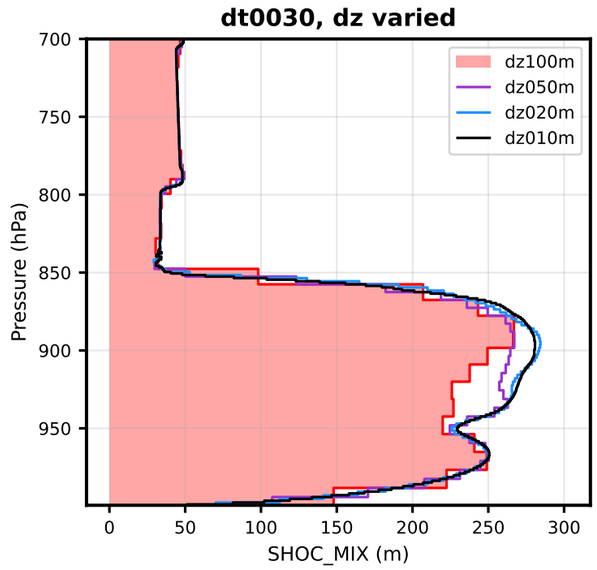


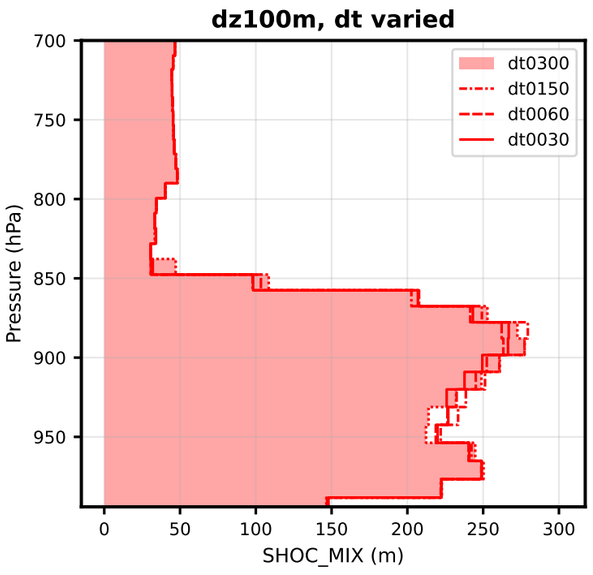
2-Hour Mean Profiles before Hour 6 (lev)

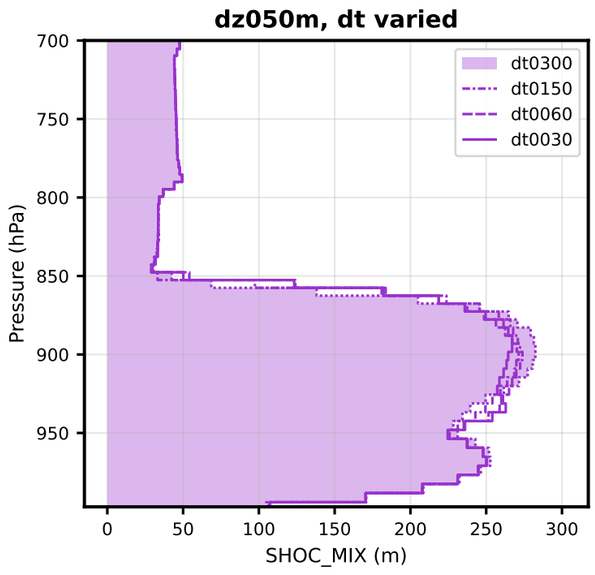


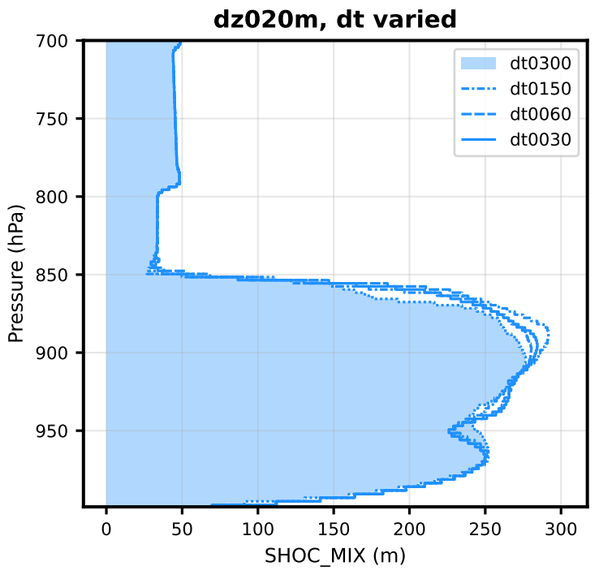


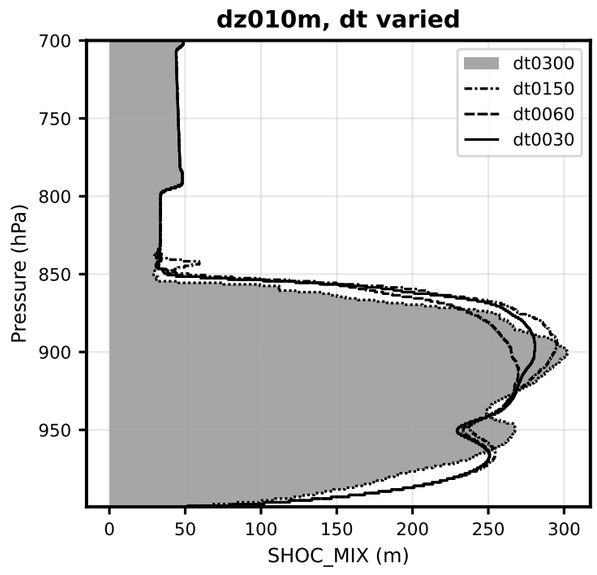


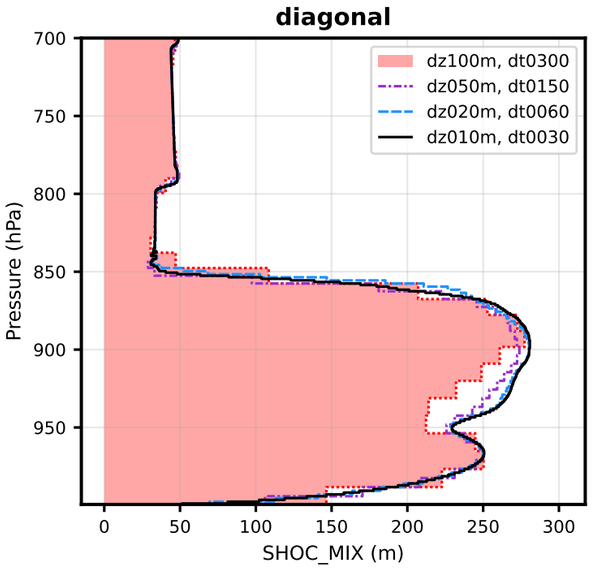












Time-Height Cross Sections (lev): CLOUD

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

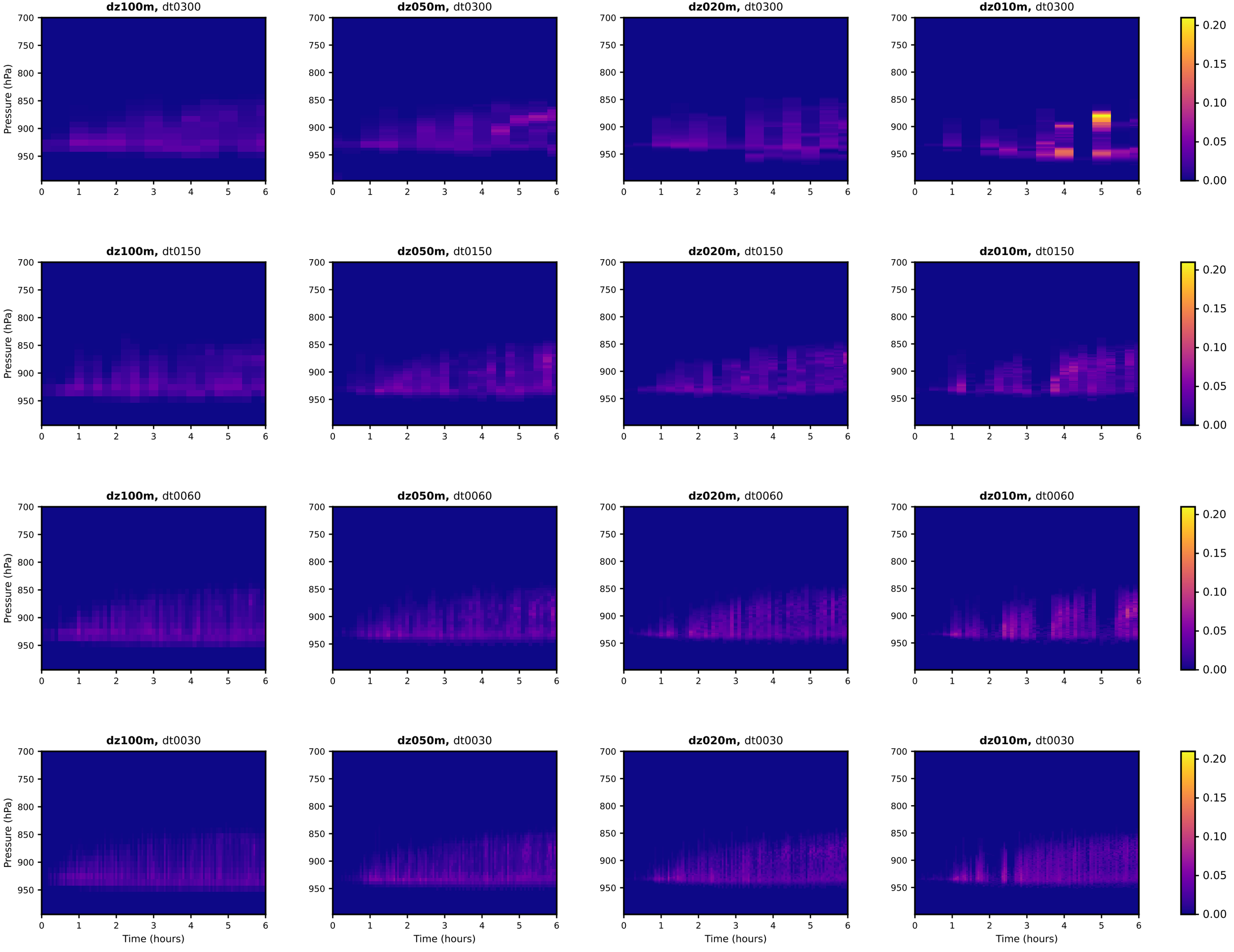
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): CLDLIQ

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

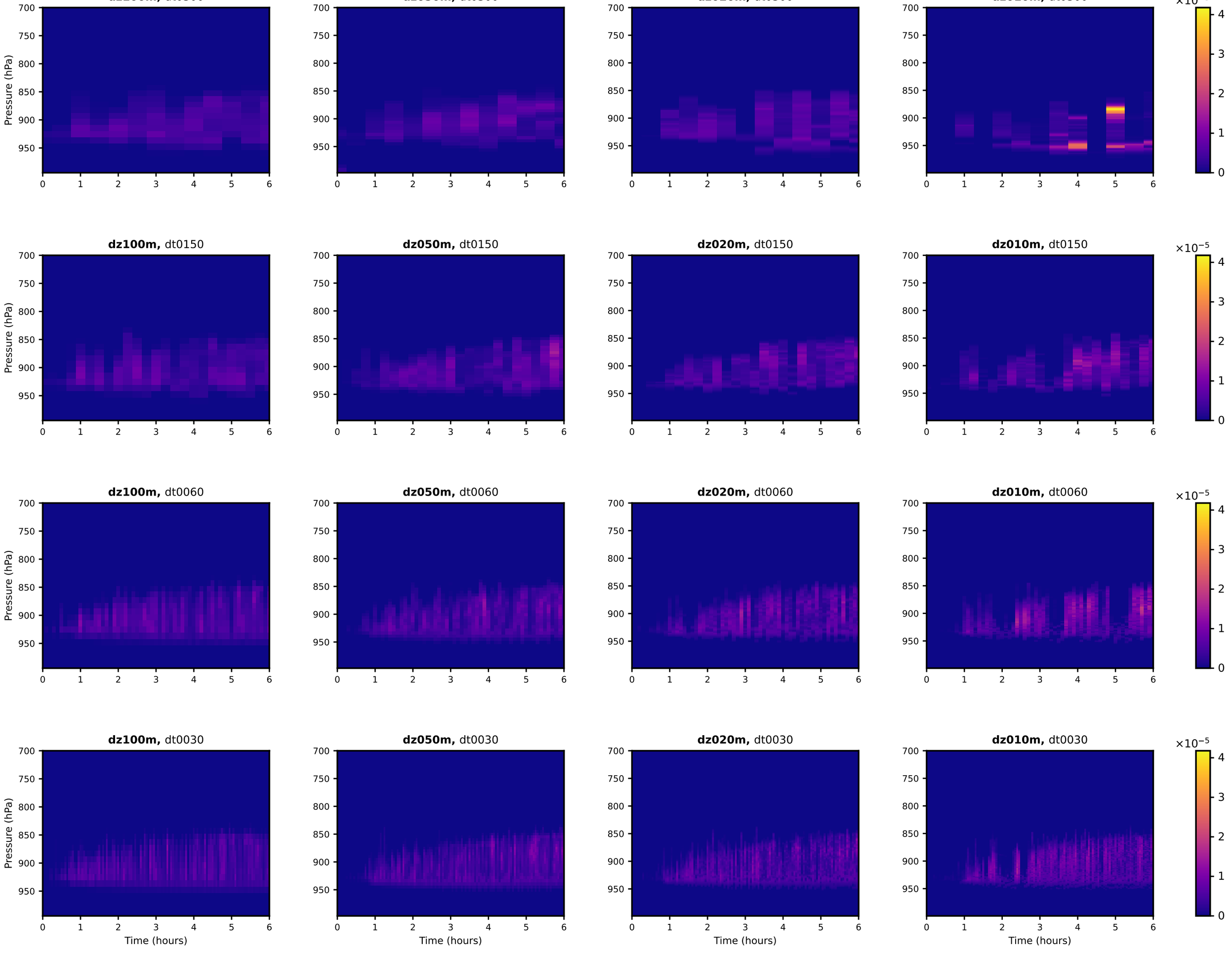
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): T

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

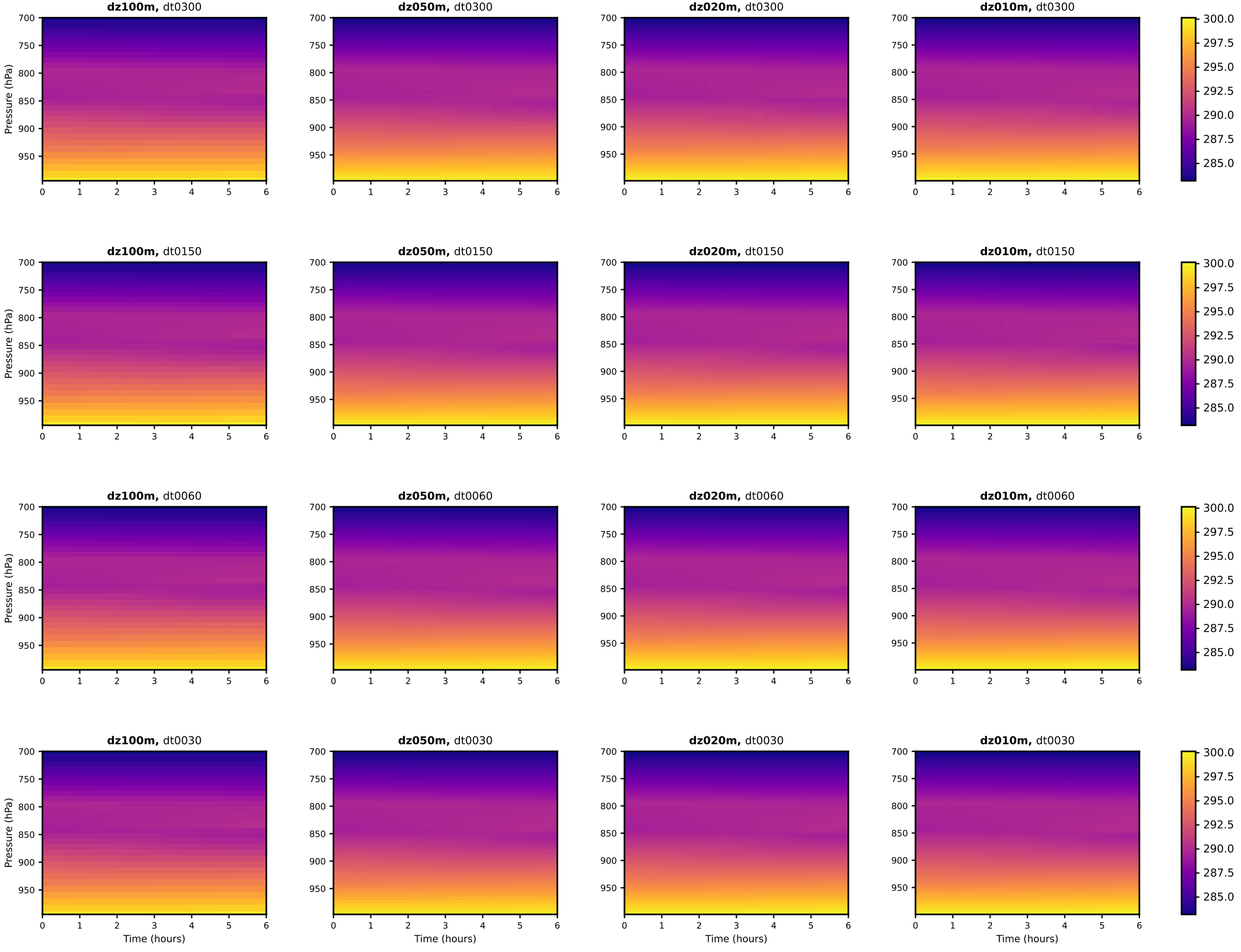
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): TDIFF

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

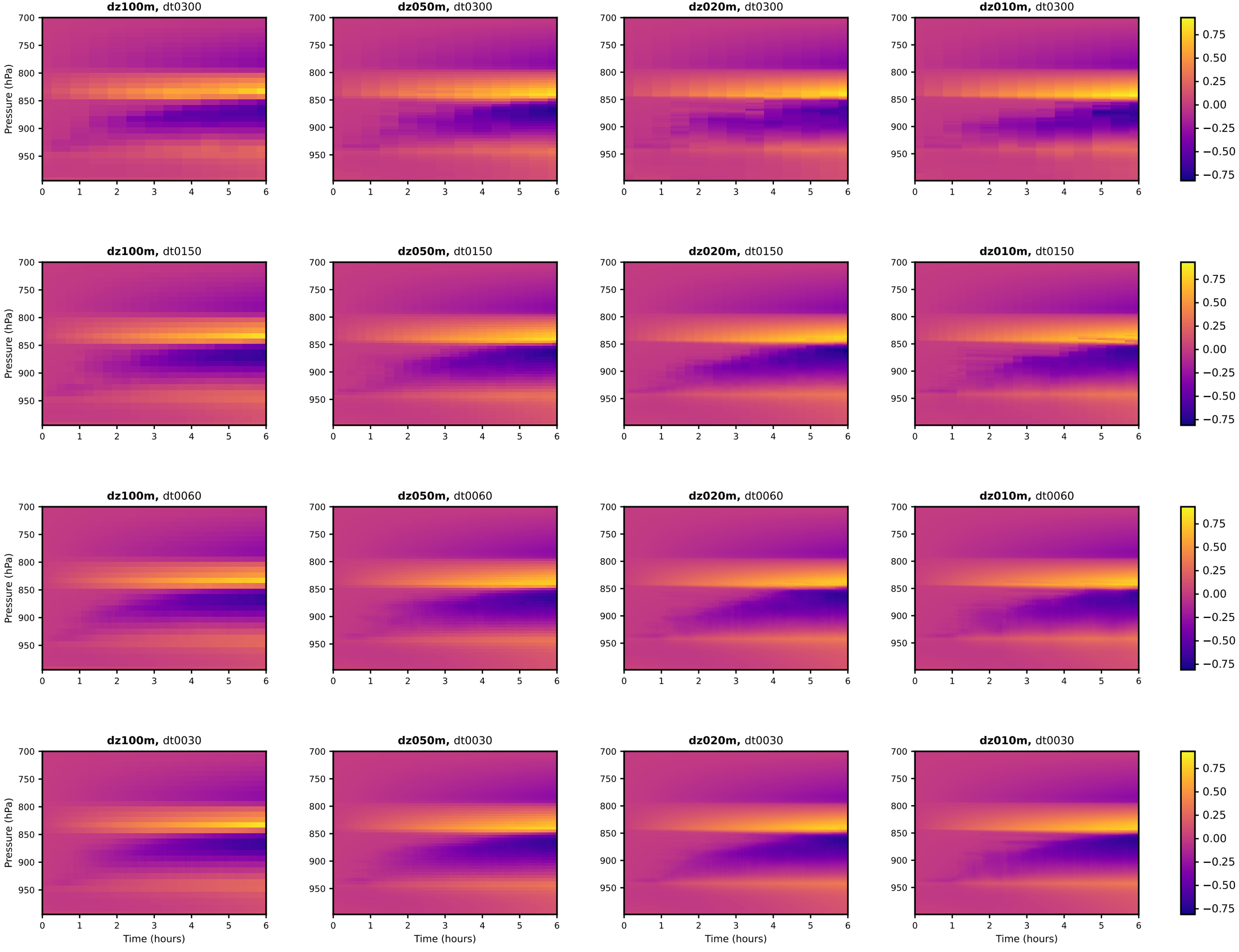
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

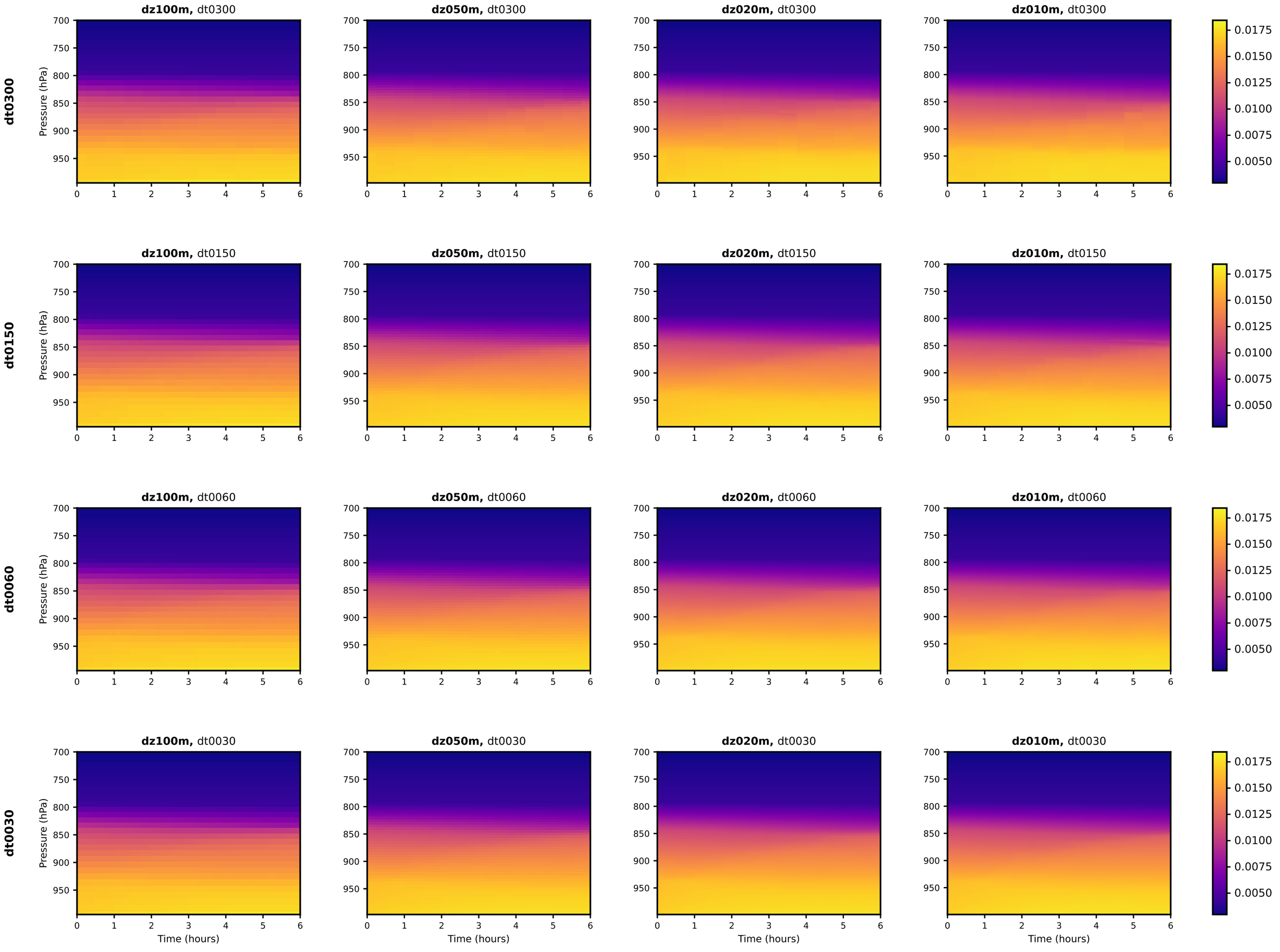
dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): Q



Time-Height Cross Sections (lev): QDIFF

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

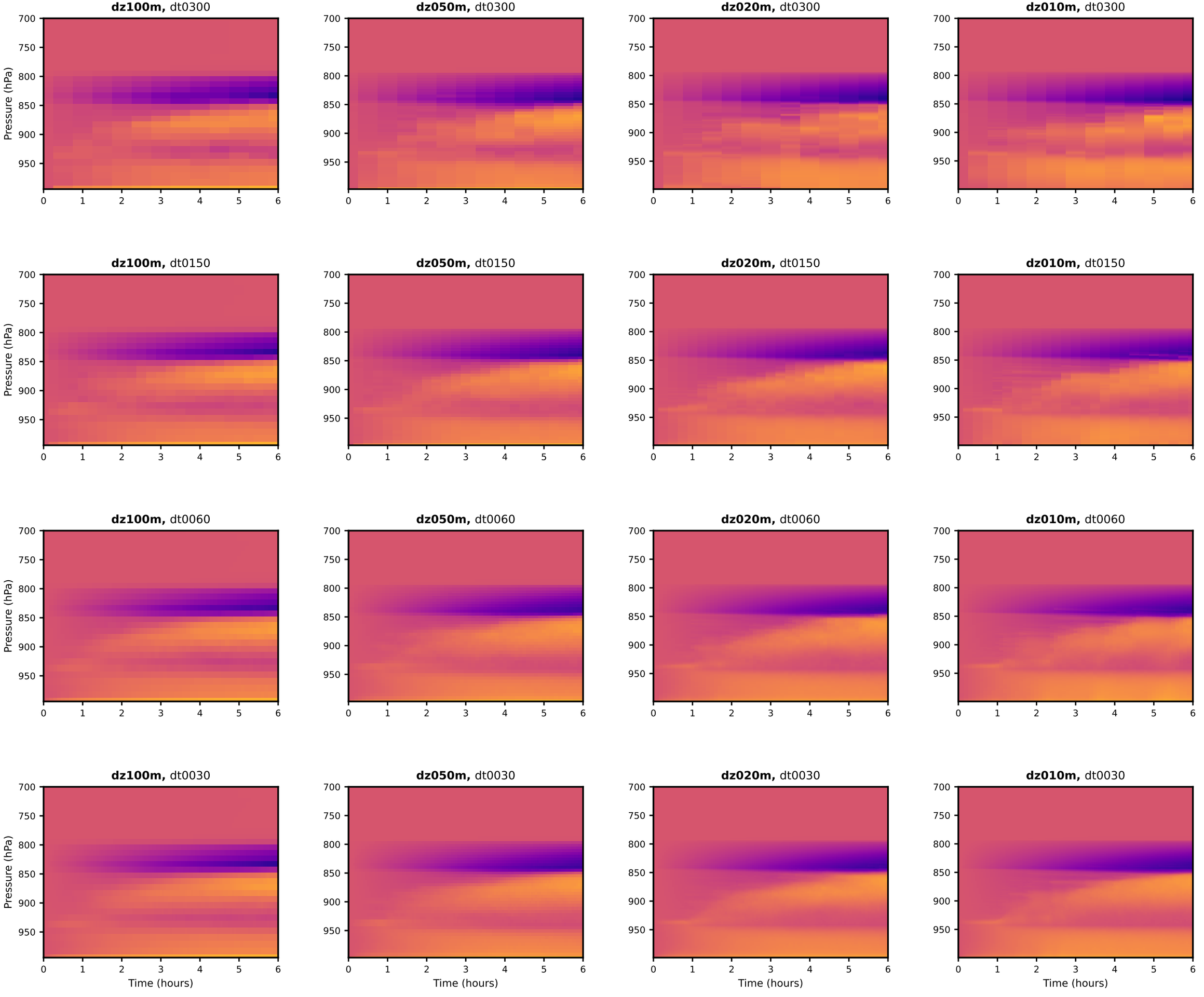
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): WSUB

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

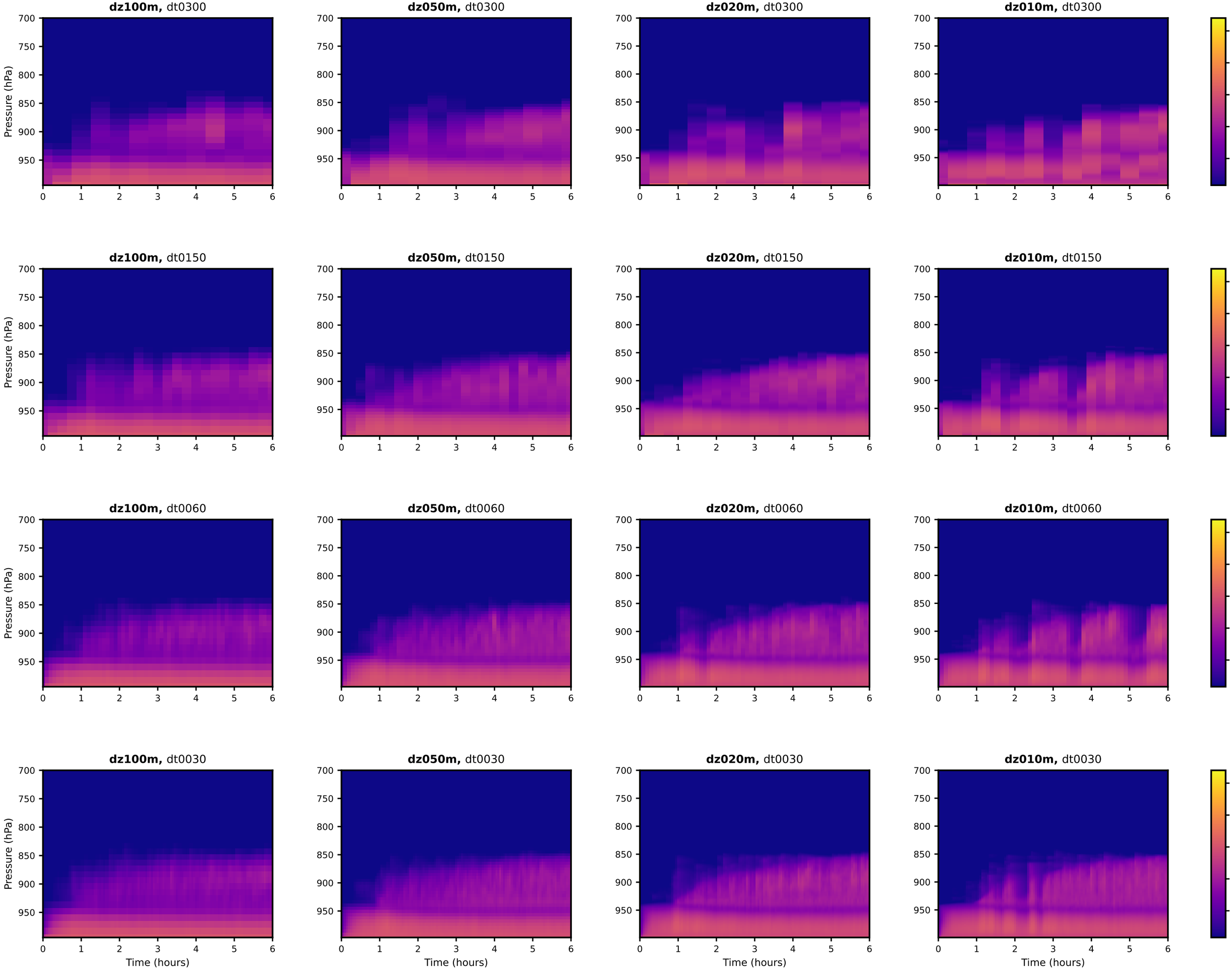
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

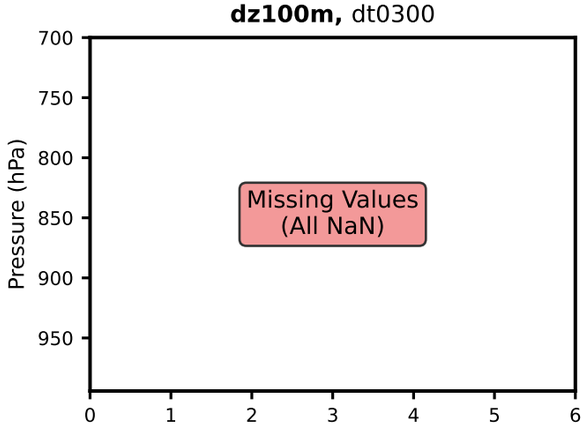
dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



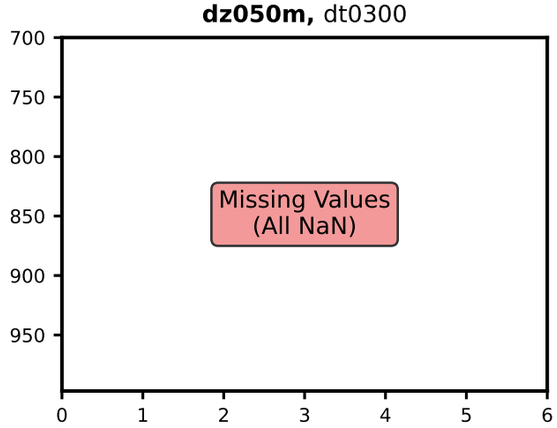
Time-Height Cross Sections (lev): QRL

dt0300

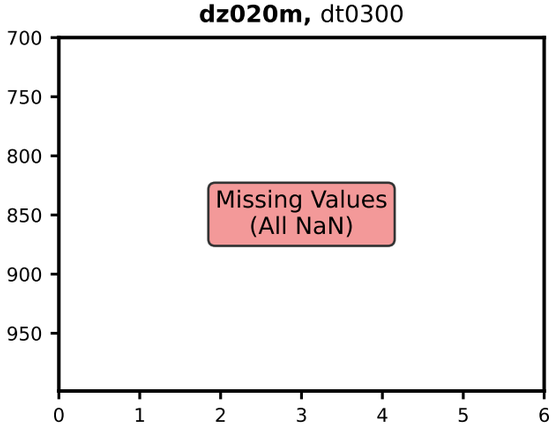
dz100m, dt0300



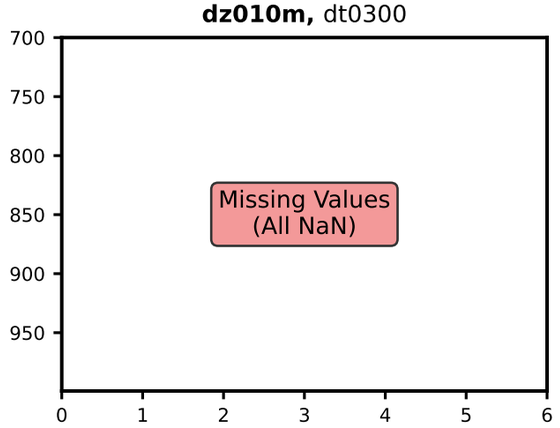
dz050m, dt0300



dz020m, dt0300

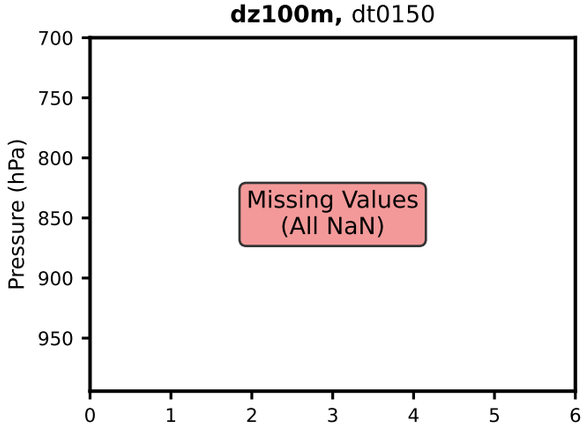


dz010m, dt0300

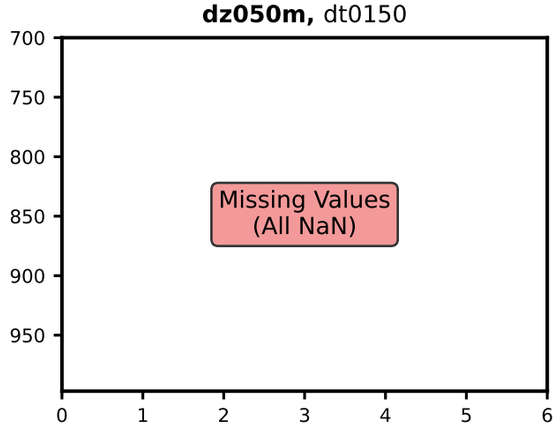


dt0150

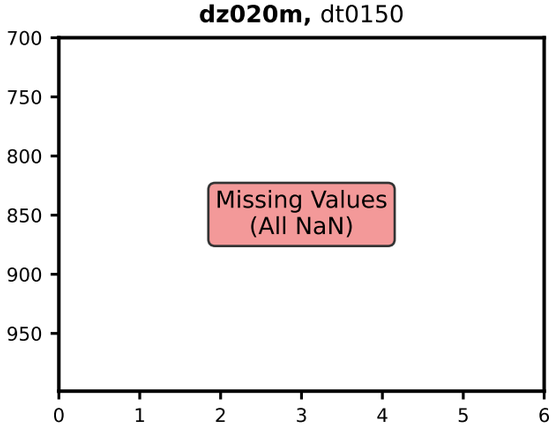
dz100m, dt0150



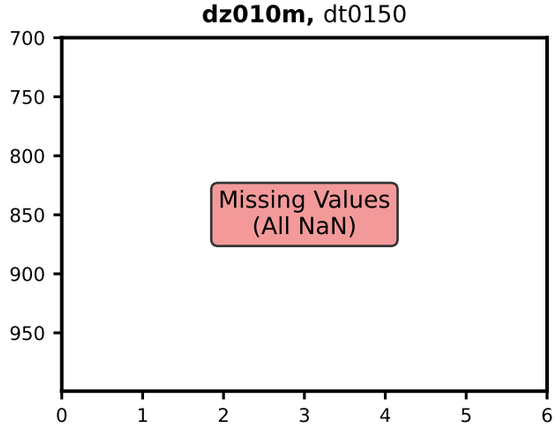
dz050m, dt0150



dz020m, dt0150

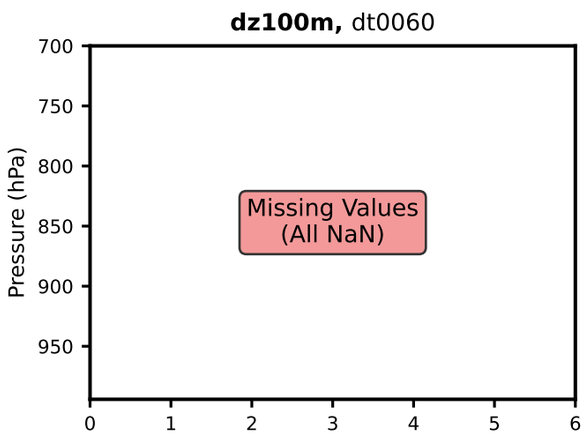


dz010m, dt0150

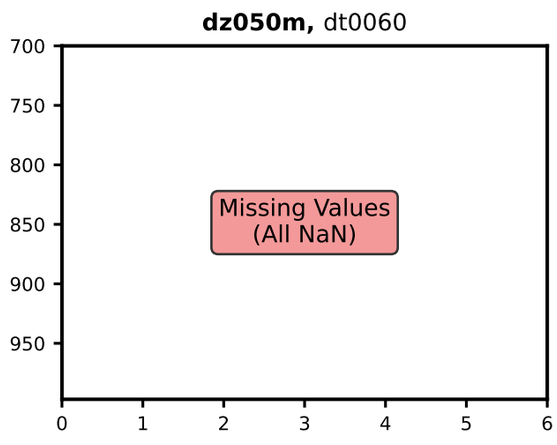


dt0060

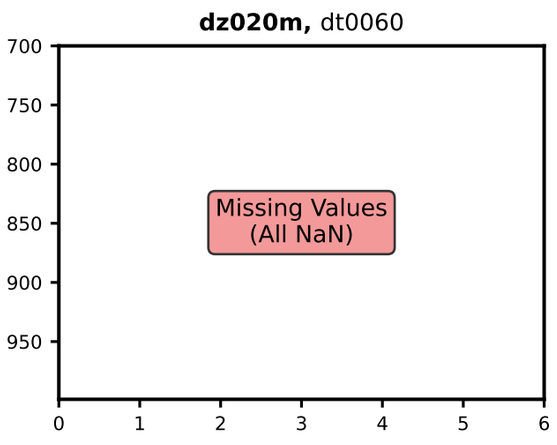
dz100m, dt0060



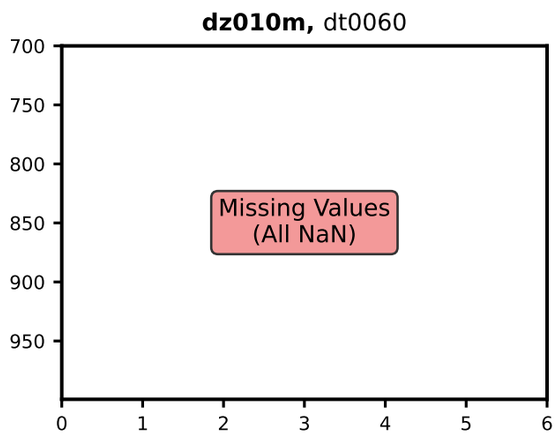
dz050m, dt0060



dz020m, dt0060

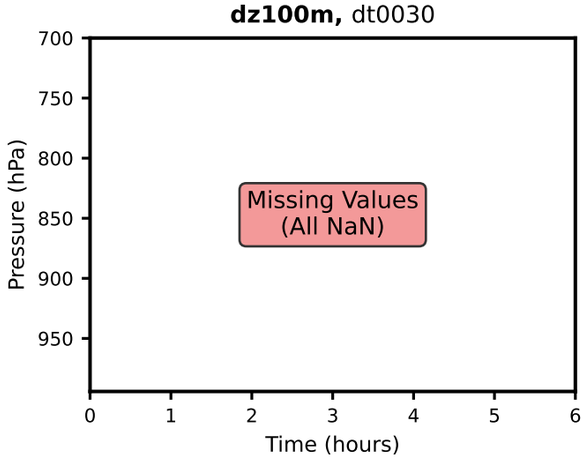


dz010m, dt0060

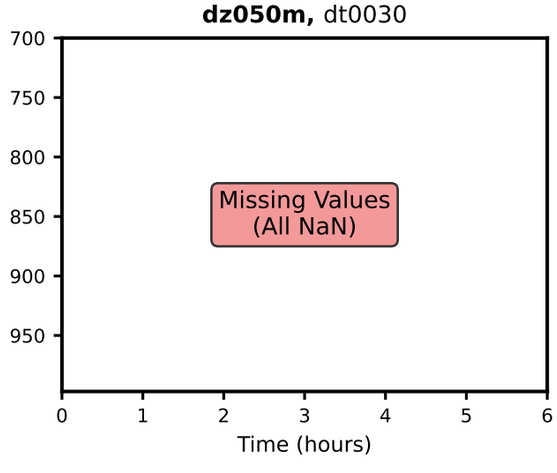


dt0030

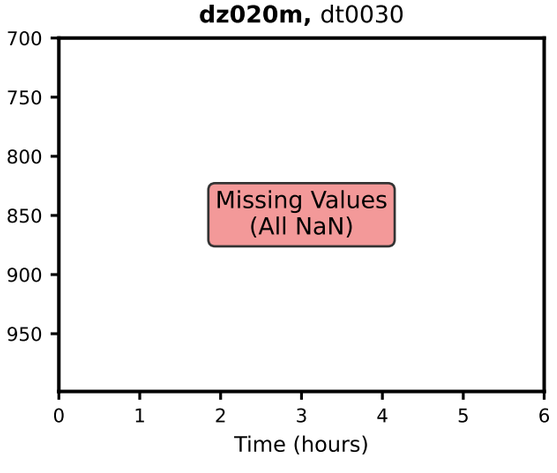
dz100m, dt0030



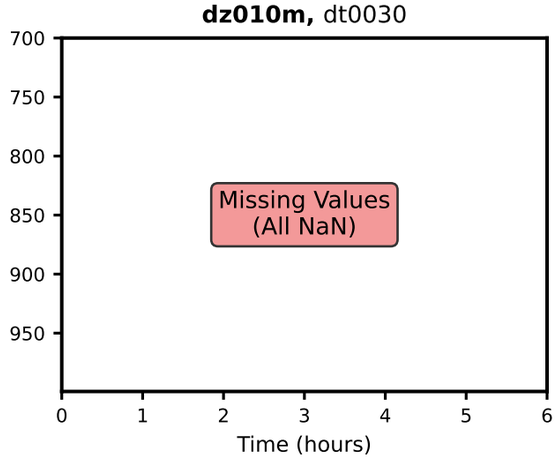
dz050m, dt0030



dz020m, dt0030



dz010m, dt0030



Time-Height Cross Sections (lev): vap_liq_exchange

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

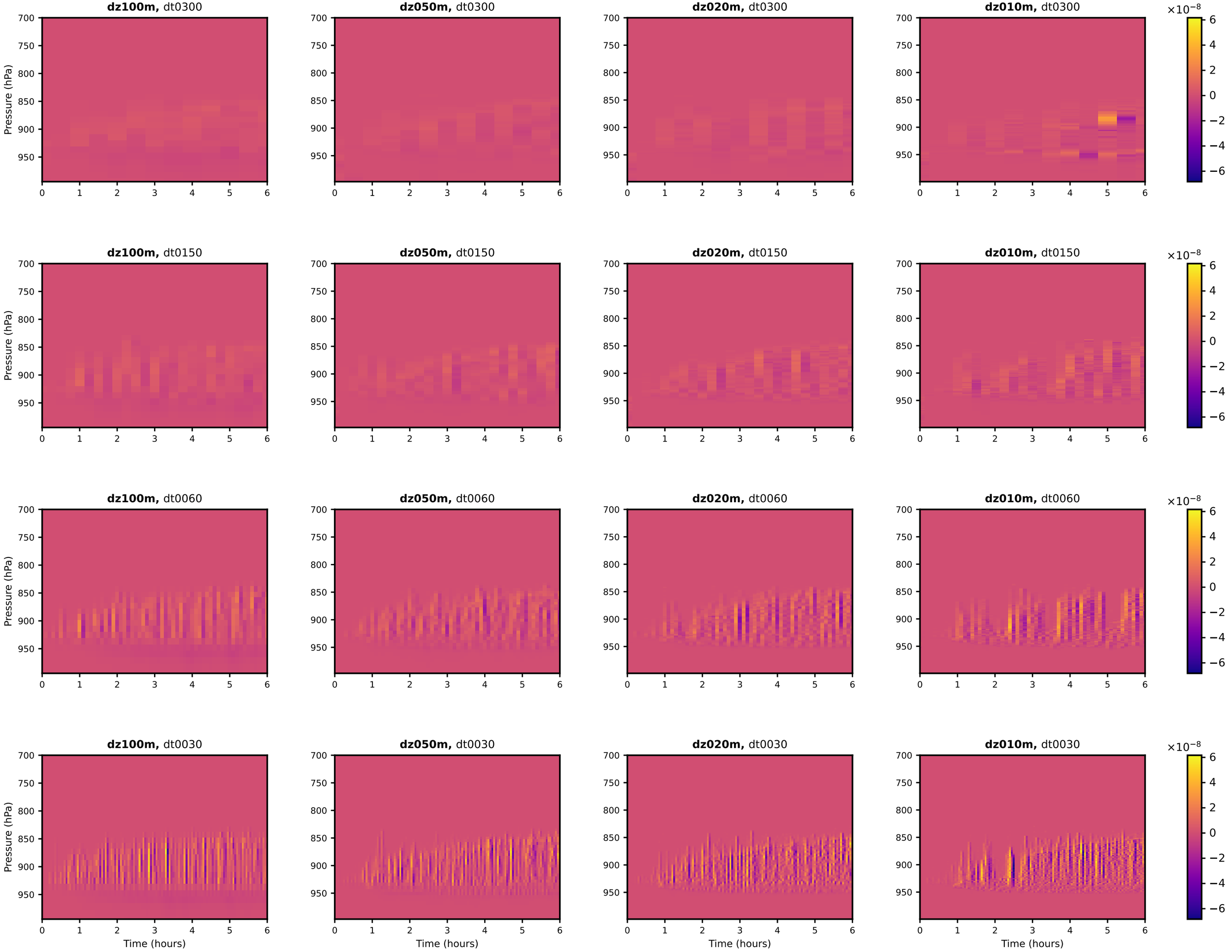
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): U

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

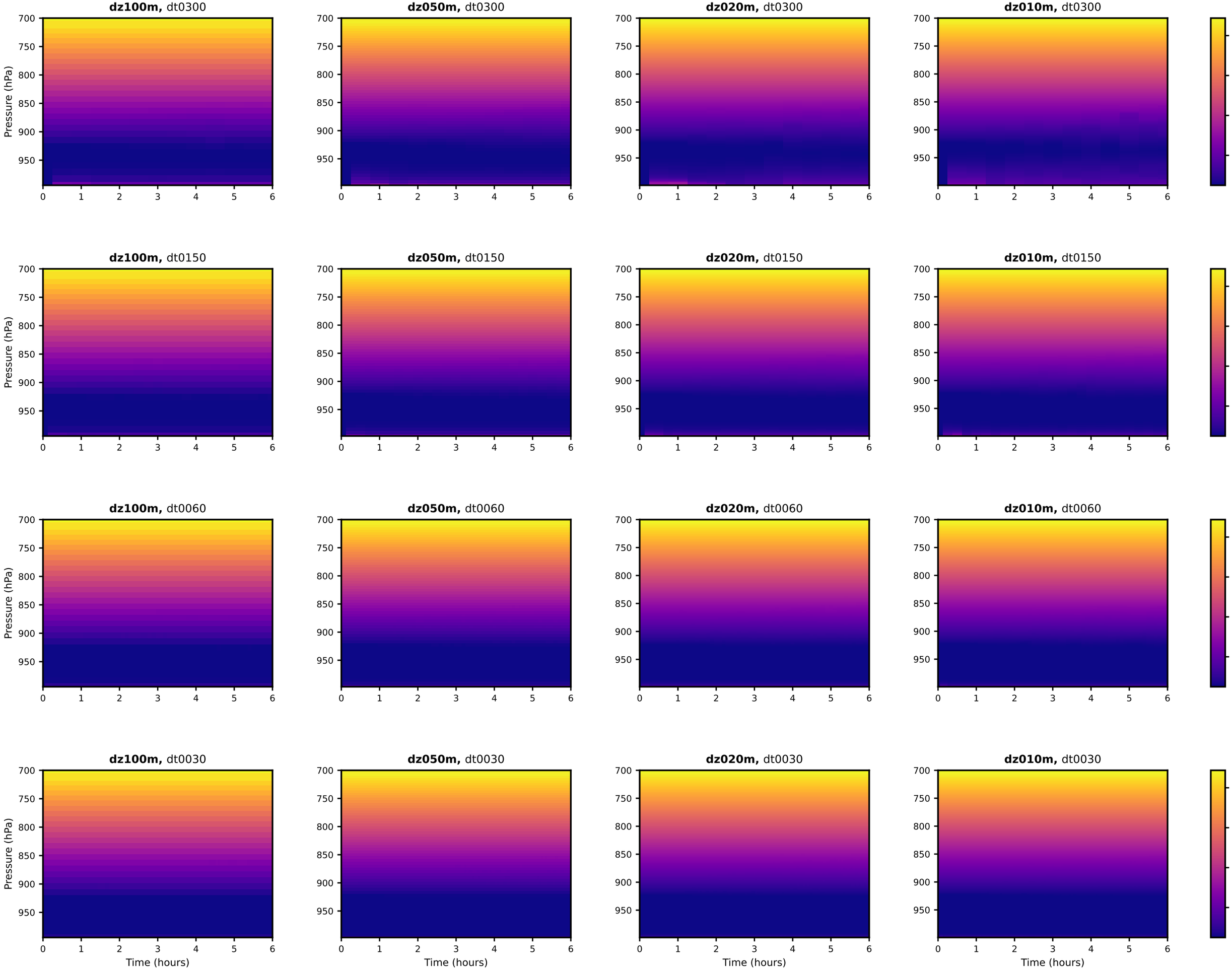
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): V

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

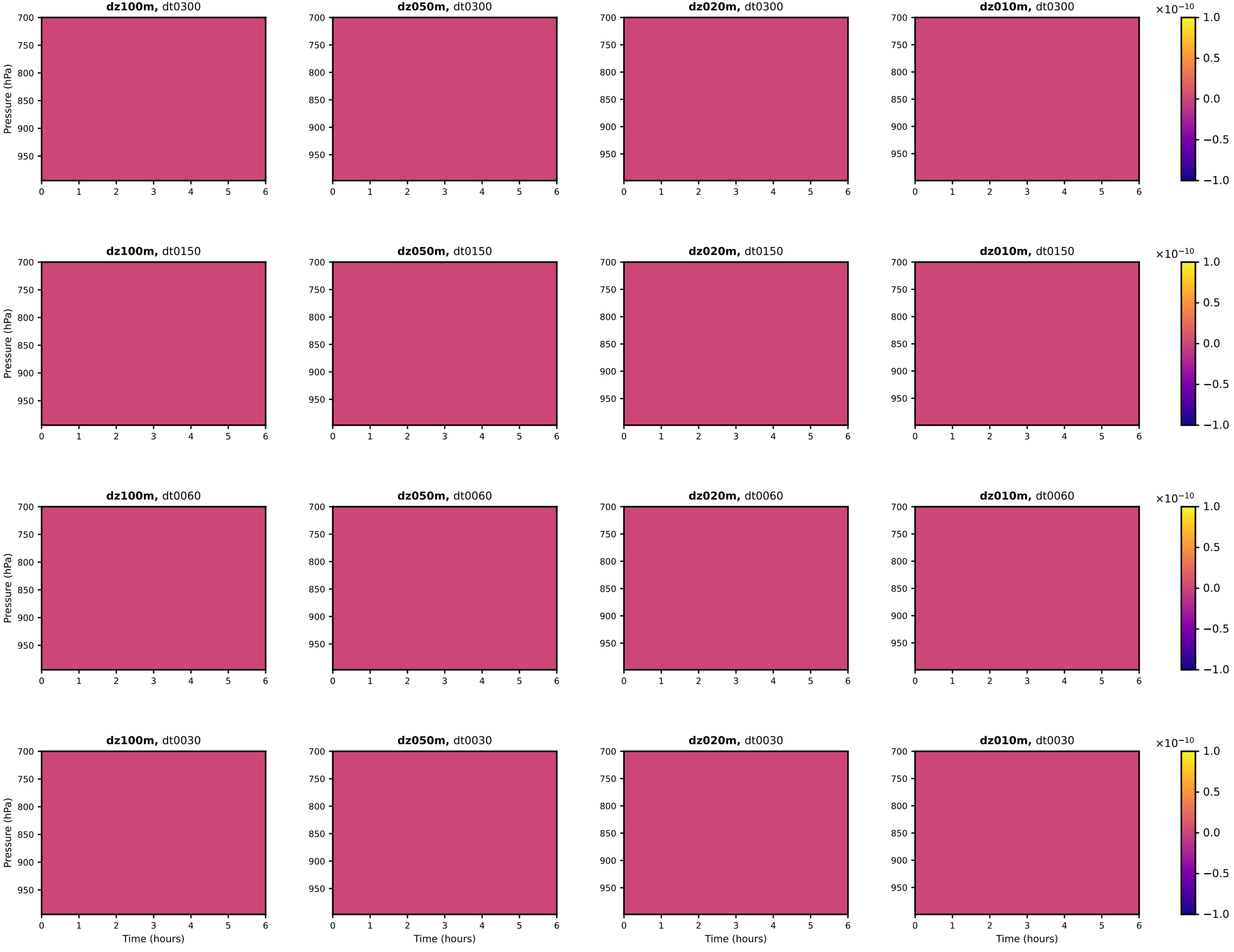
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): ANRAIN

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

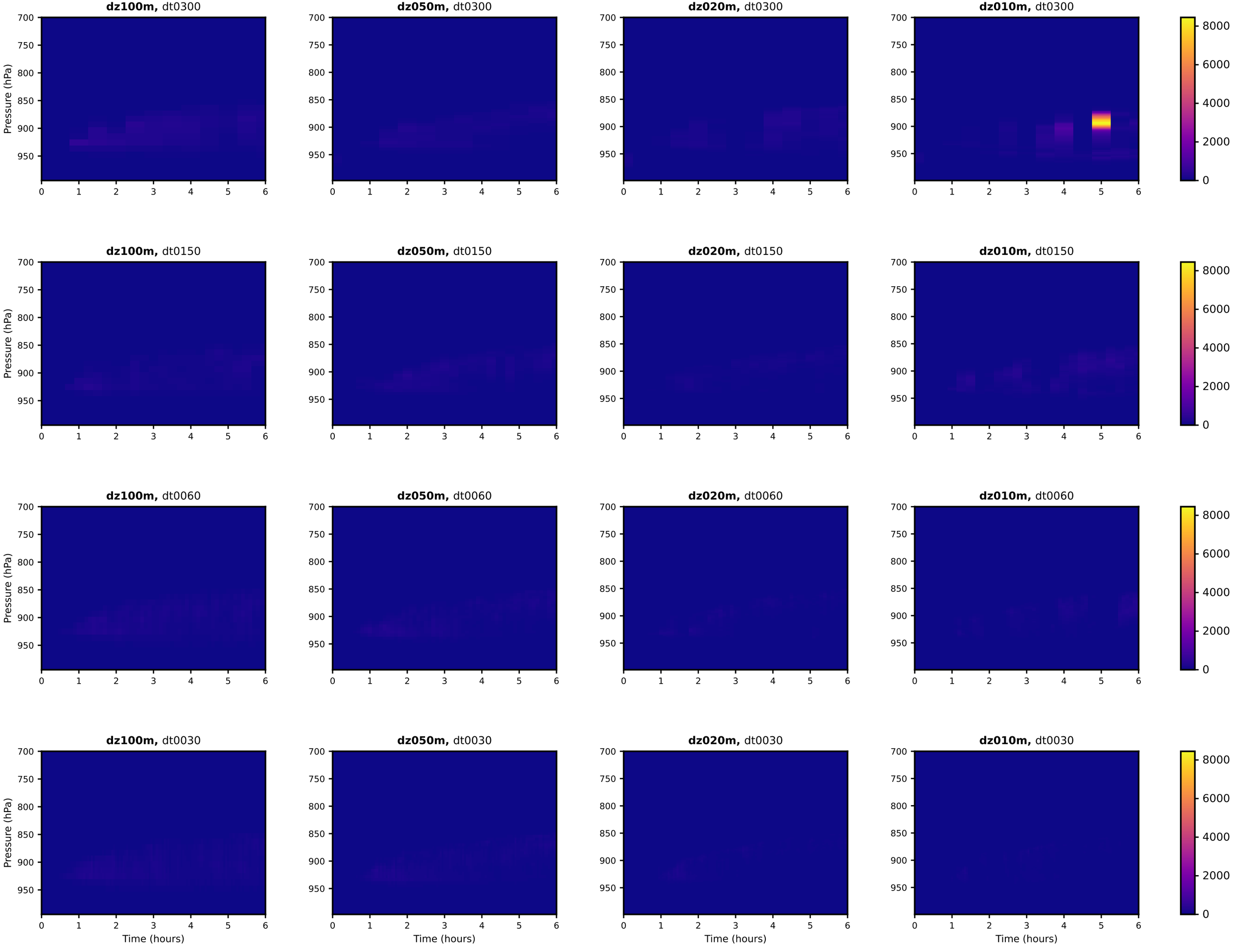
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): AQRAIN

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

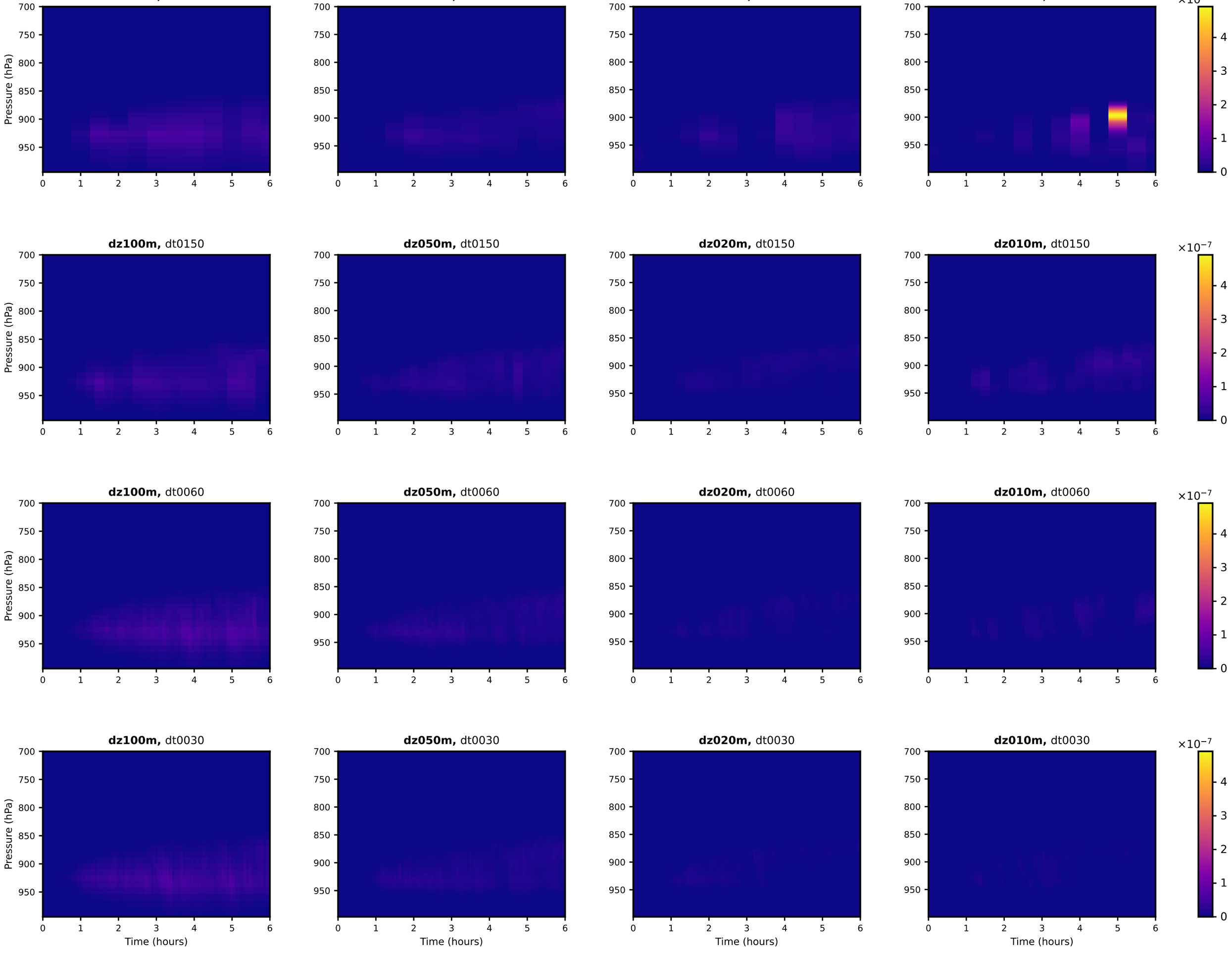
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): AREL

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

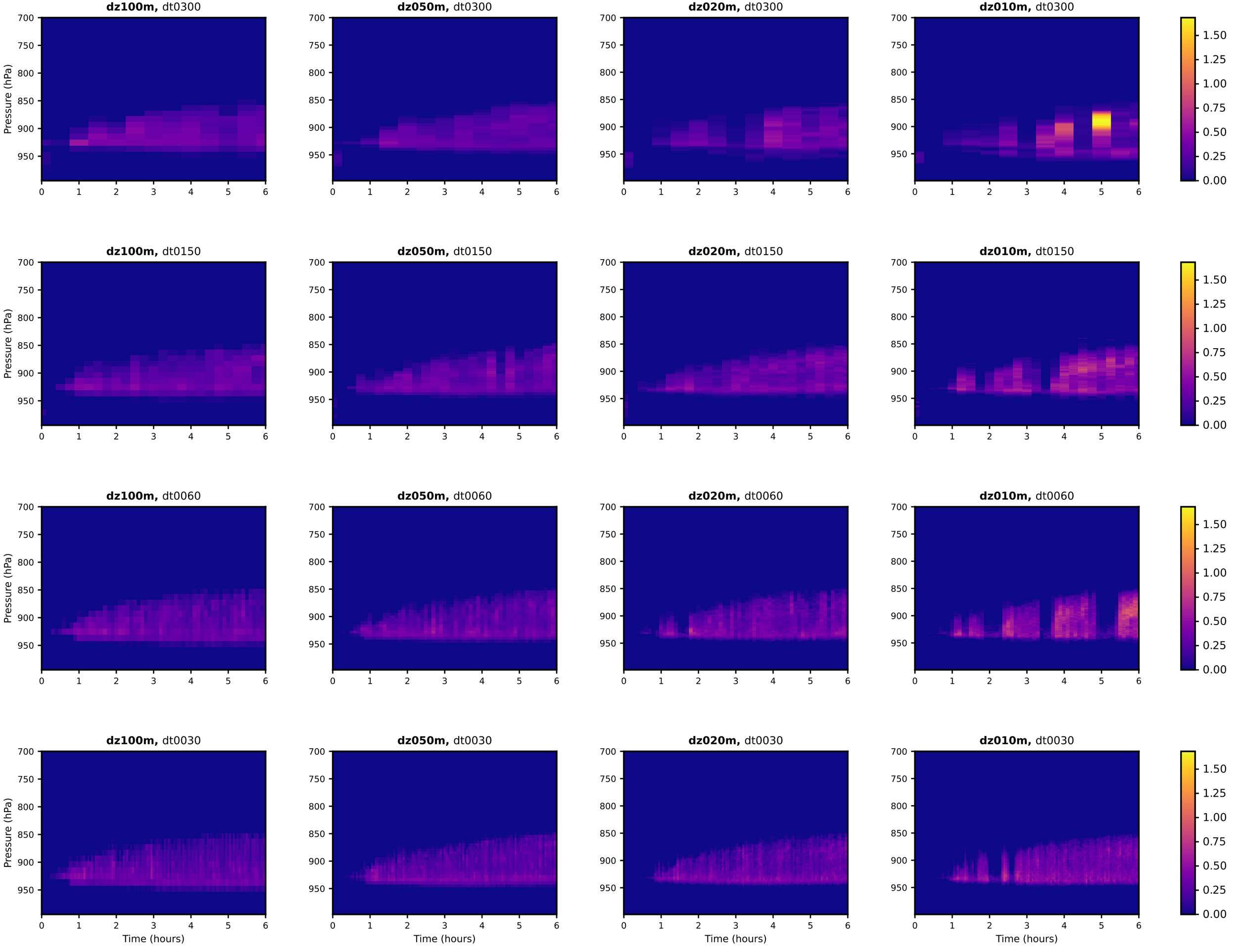
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): AWNC

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

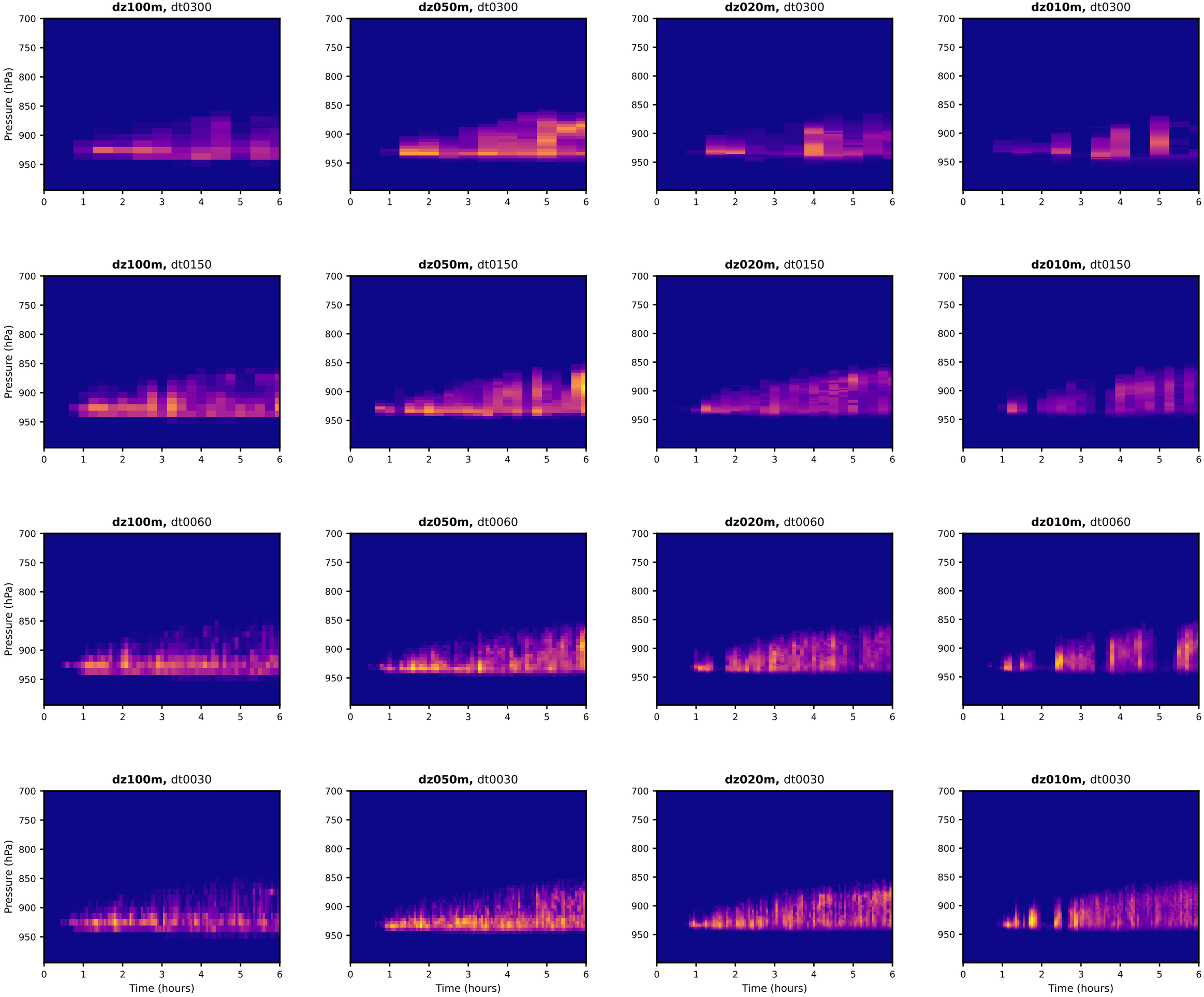
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): DCQ

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

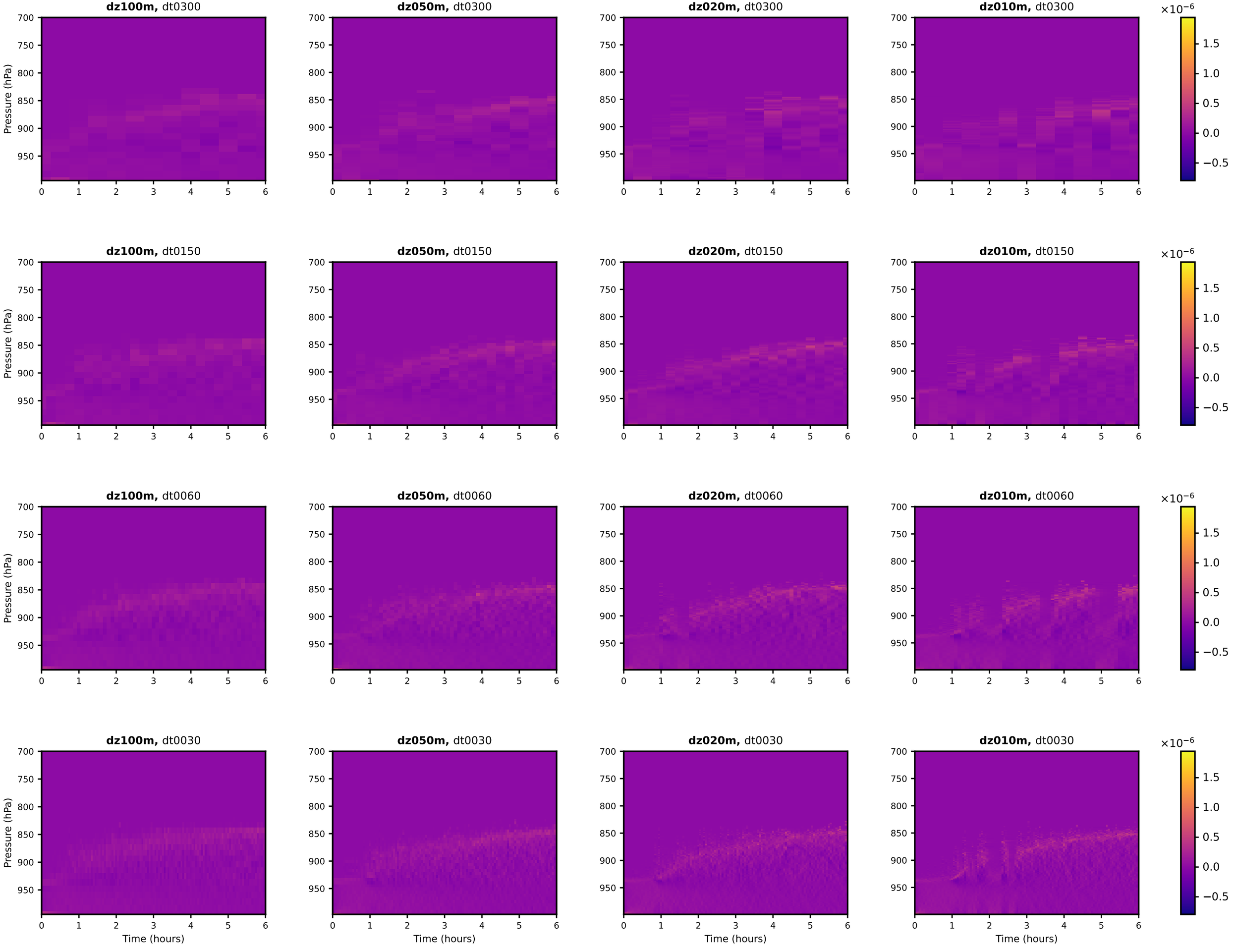
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): DTCOND

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

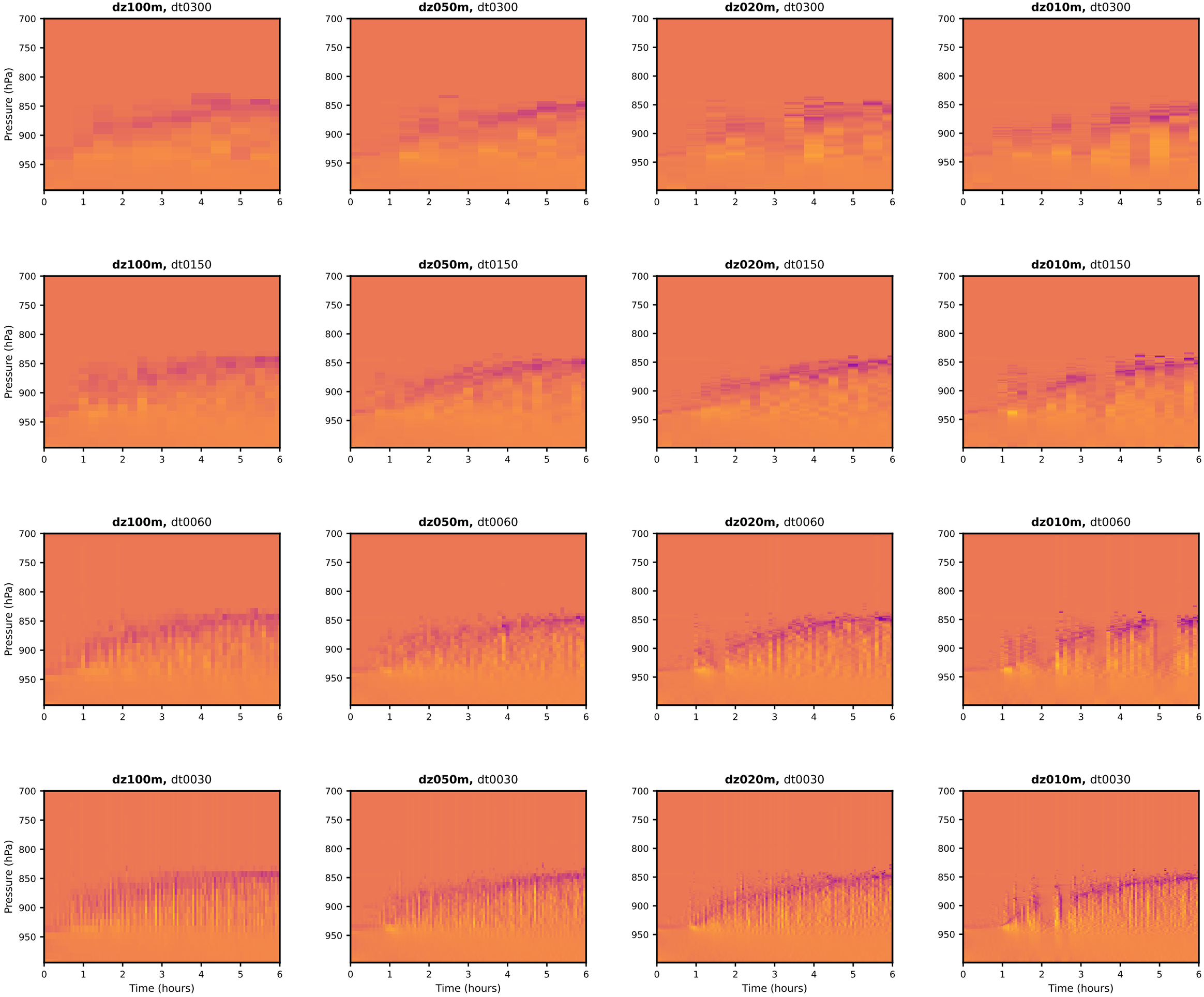
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): ICWMR

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

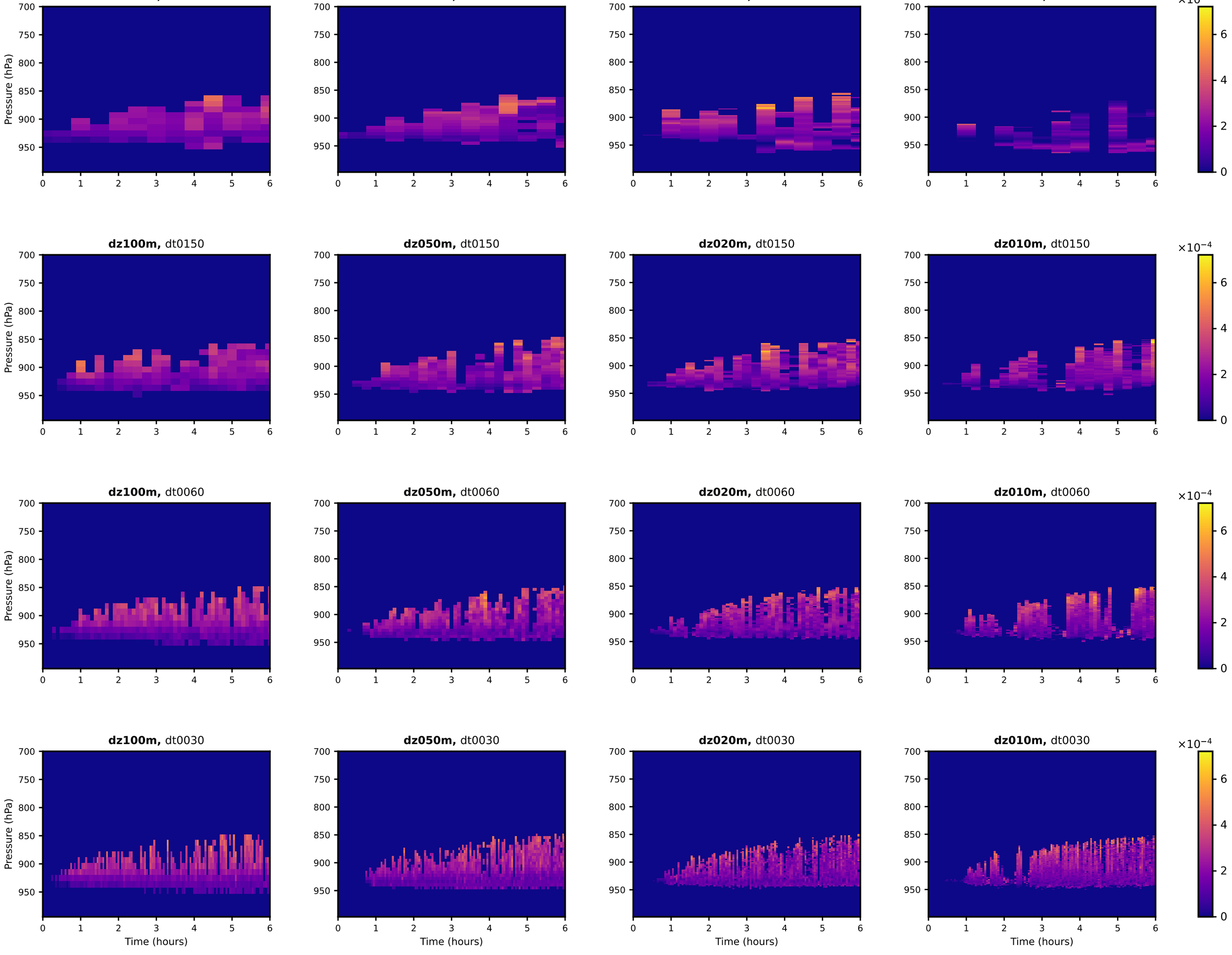
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): NUMLIQ

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

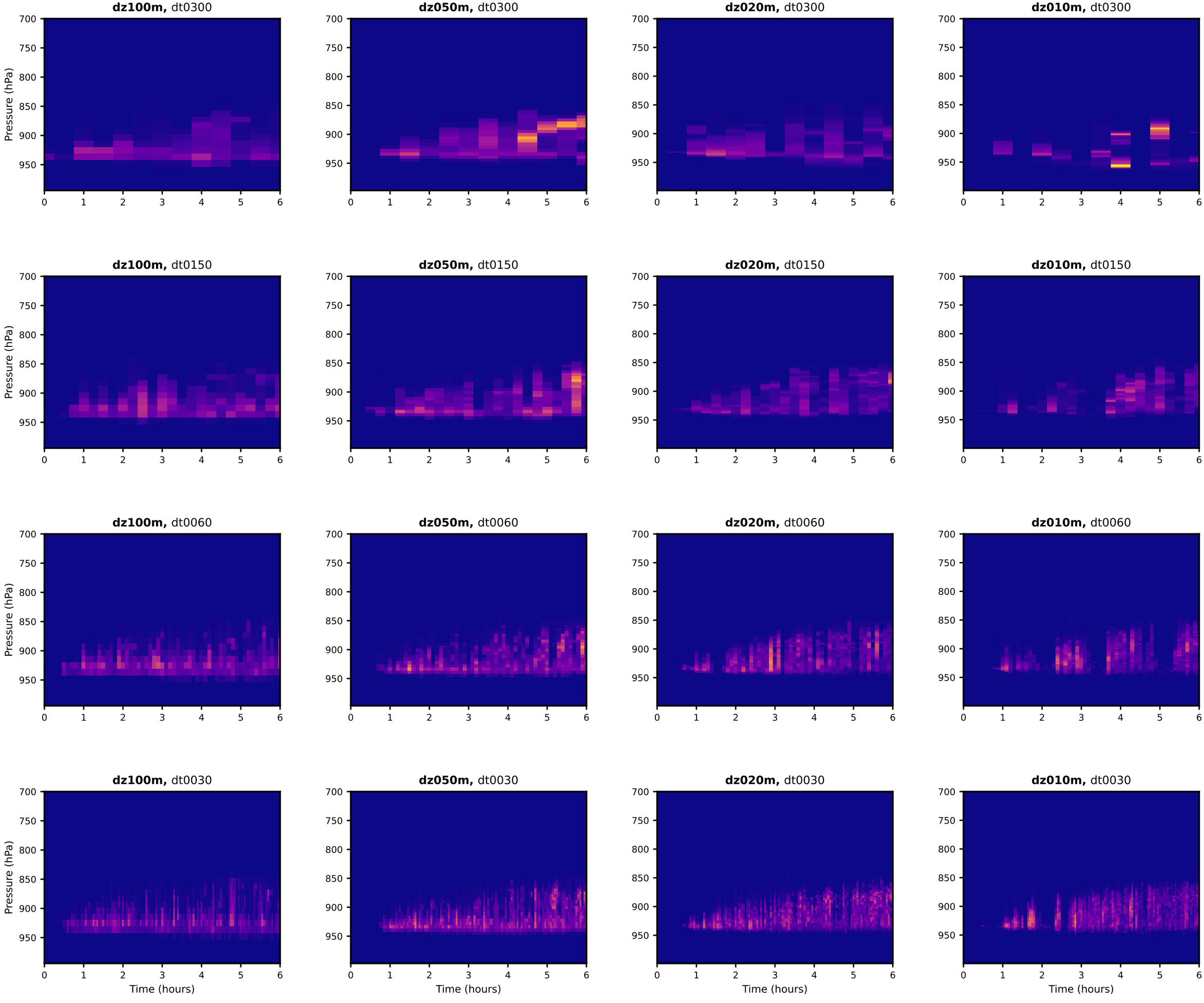
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): NUMRAI

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

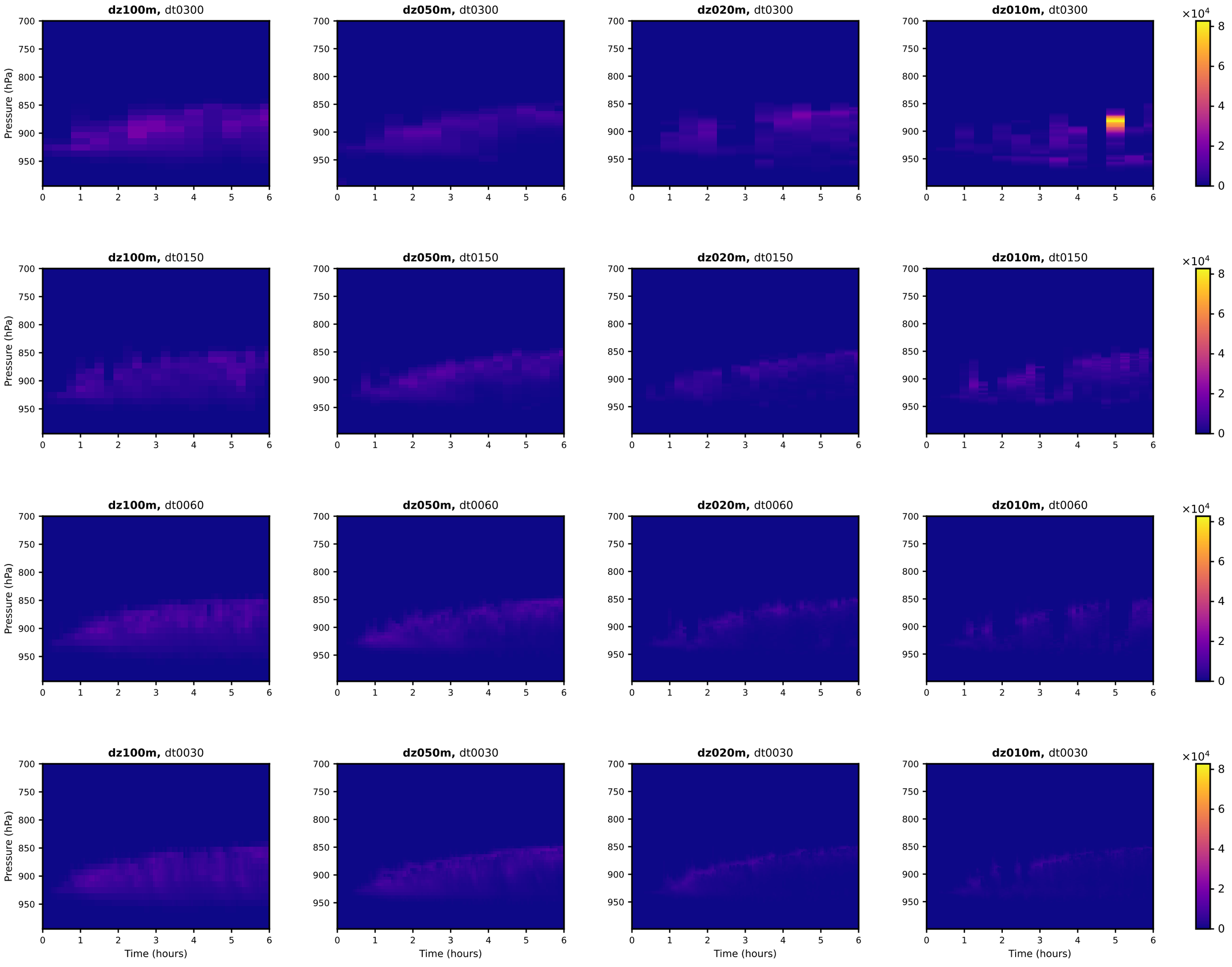
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): RAINQM

dt0300

dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

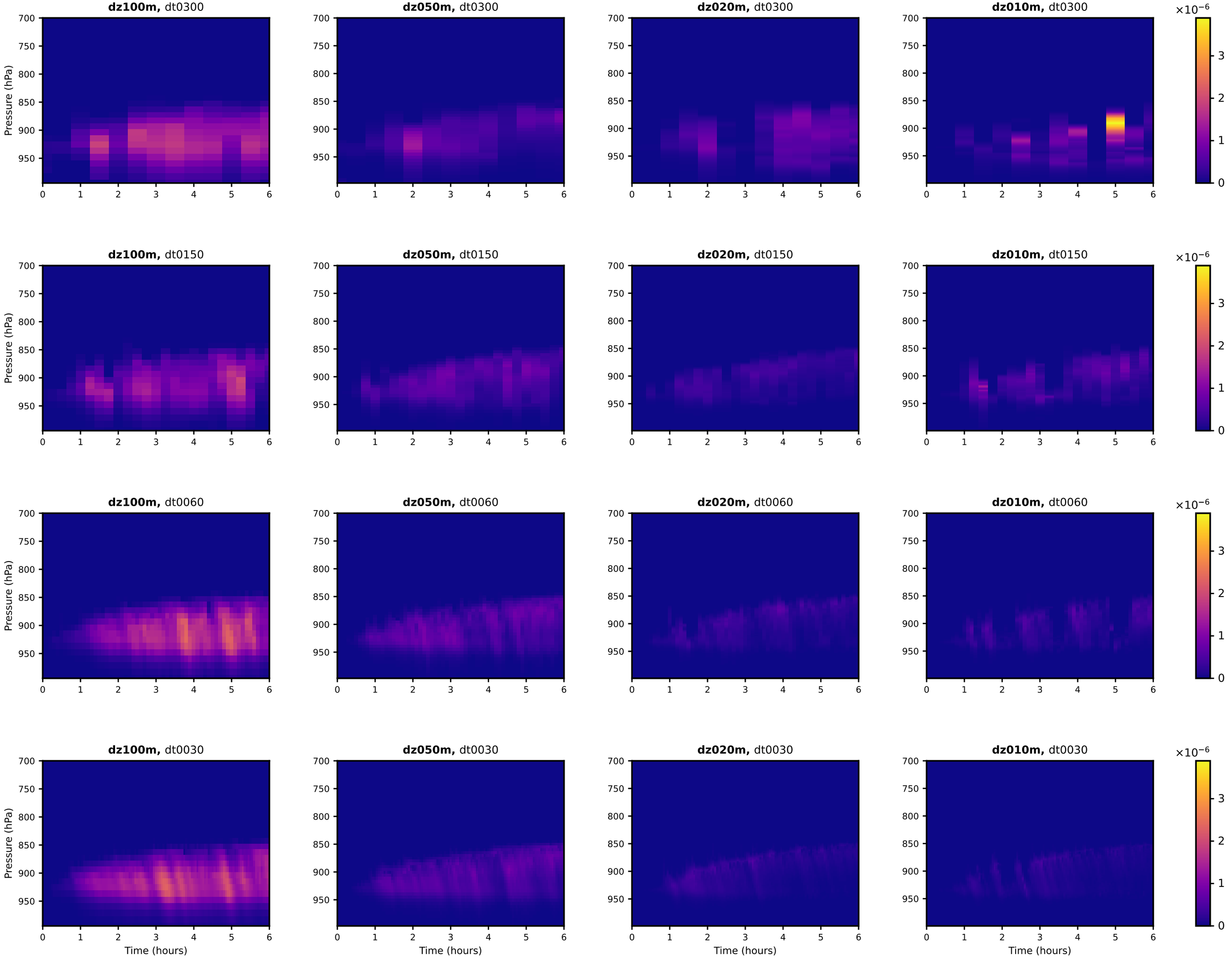
dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030



Time-Height Cross Sections (lev): SHOC_MIX

dt0300

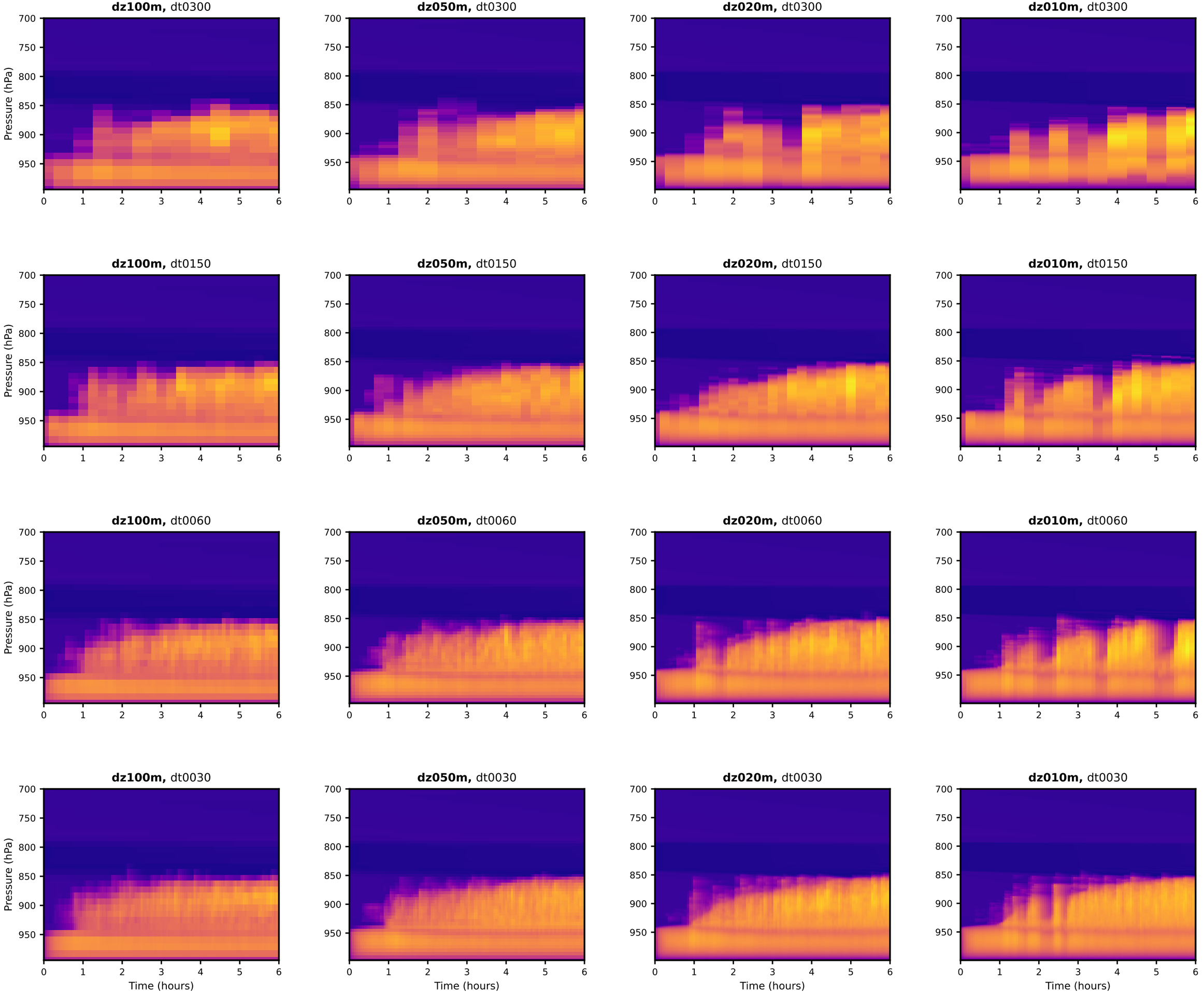
dz100m, dt0300 | **dz050m,** dt0300 | **dz020m,** dt0300 | **dz010m,** dt0300

dt0150

dz100m, dt0150 | **dz050m,** dt0150 | **dz020m,** dt0150 | **dz010m,** dt0150

dt0060

dz100m, dt0060 | **dz050m,** dt0060 | **dz020m,** dt0060 | **dz010m,** dt0060

dt0030

dz100m, dt0030 | **dz050m,** dt0030 | **dz020m,** dt0030 | **dz010m,** dt0030