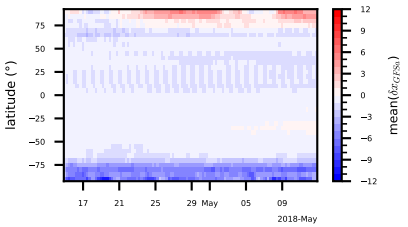
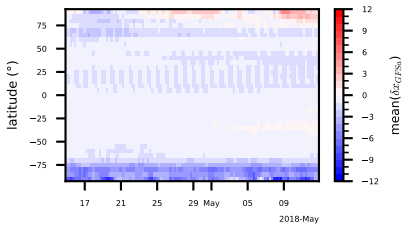


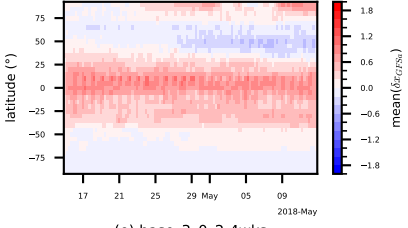
(a) base_3_0_2-4wks
T2m (C)



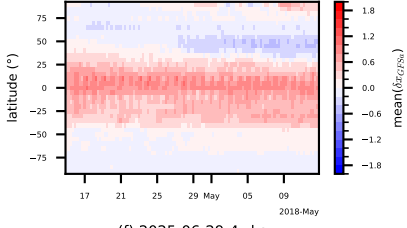
(b) 2025-06-29-4wks
T2m (C)



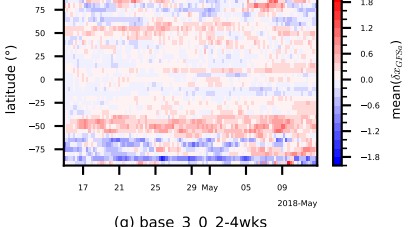
(c) base_3_0_2-4wks
Q2m (g/kg)



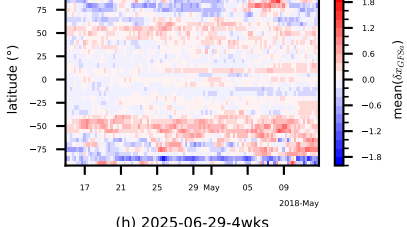
(d) 2025-06-29-4wks
Q2m (g/kg)



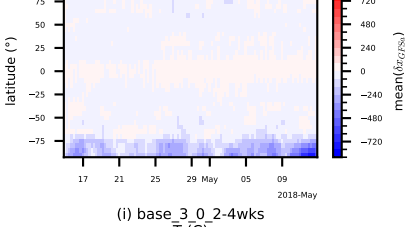
(e) base_3_0_2-4wks
U10m (m/s)



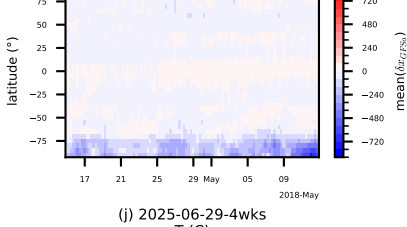
(f) 2025-06-29-4wks
U10m (m/s)



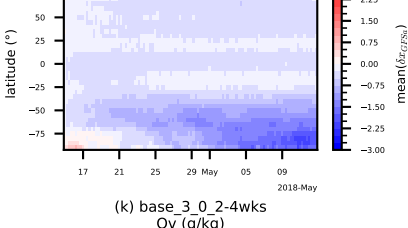
(g) base_3_0_2-4wks
Ps (Pa)



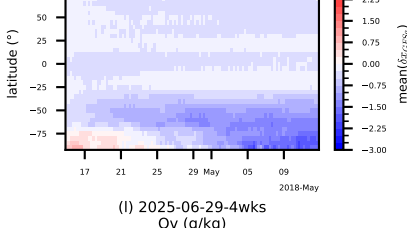
(h) 2025-06-29-4wks
Ps (Pa)



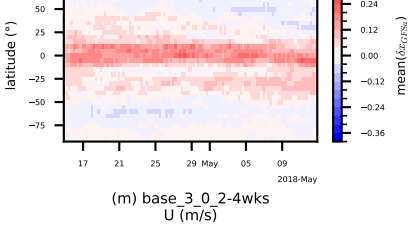
(i) base_3_0_2-4wks
T (C)



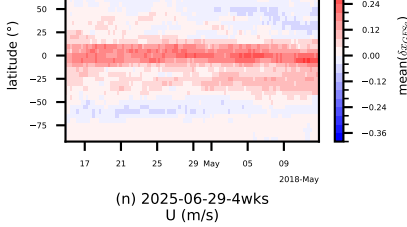
(j) 2025-06-29-4wks
T (C)



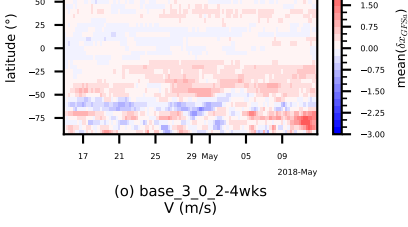
(k) base_3_0_2-4wks
Qv (g/kg)



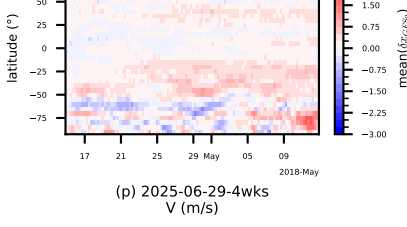
(l) 2025-06-29-4wks
Qv (g/kg)



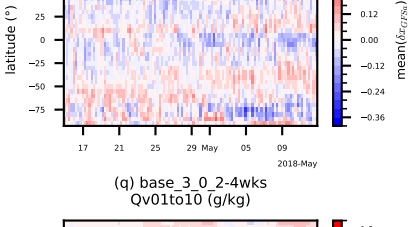
(m) base_3_0_2-4wks
U (m/s)



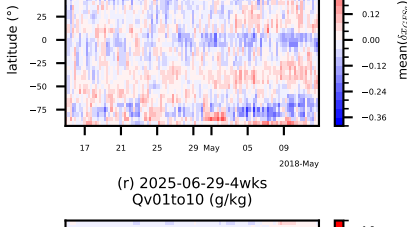
(n) 2025-06-29-4wks
U (m/s)



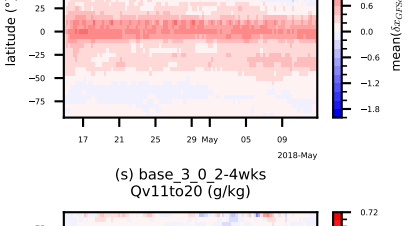
(o) base_3_0_2-4wks
V (m/s)



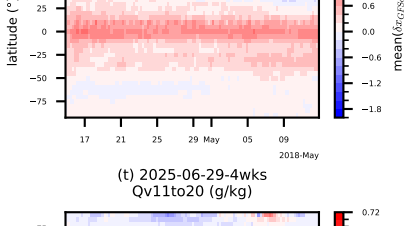
(p) 2025-06-29-4wks
V (m/s)



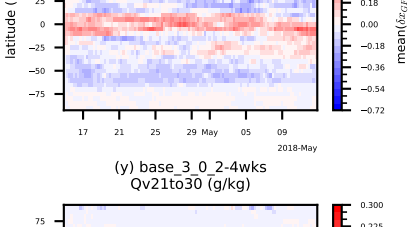
(q) base_3_0_2-4wks
Qv01to10 (g/kg)



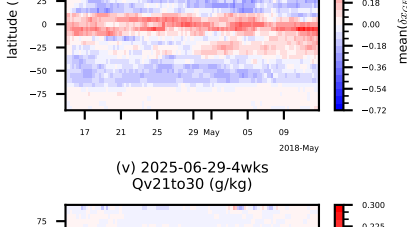
(r) 2025-06-29-4wks
Qv01to10 (g/kg)



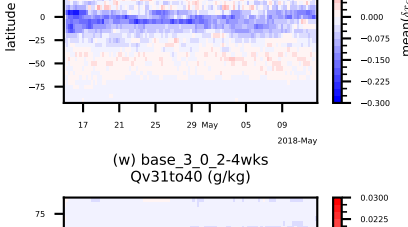
(s) base_3_0_2-4wks
Qv11to20 (g/kg)



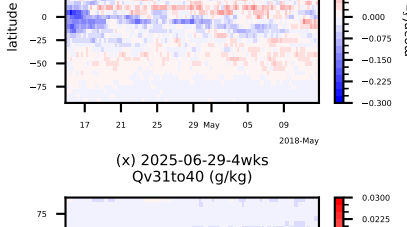
(t) 2025-06-29-4wks
Qv11to20 (g/kg)



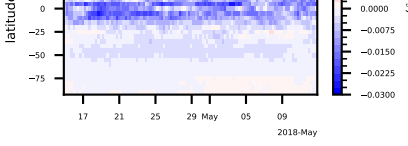
(y) base_3_0_2-4wks
Qv21to30 (g/kg)



(v) 2025-06-29-4wks
Qv21to30 (g/kg)



(w) base_3_0_2-4wks
Qv31to40 (g/kg)



(x) 2025-06-29-4wks
Qv31to40 (g/kg)

