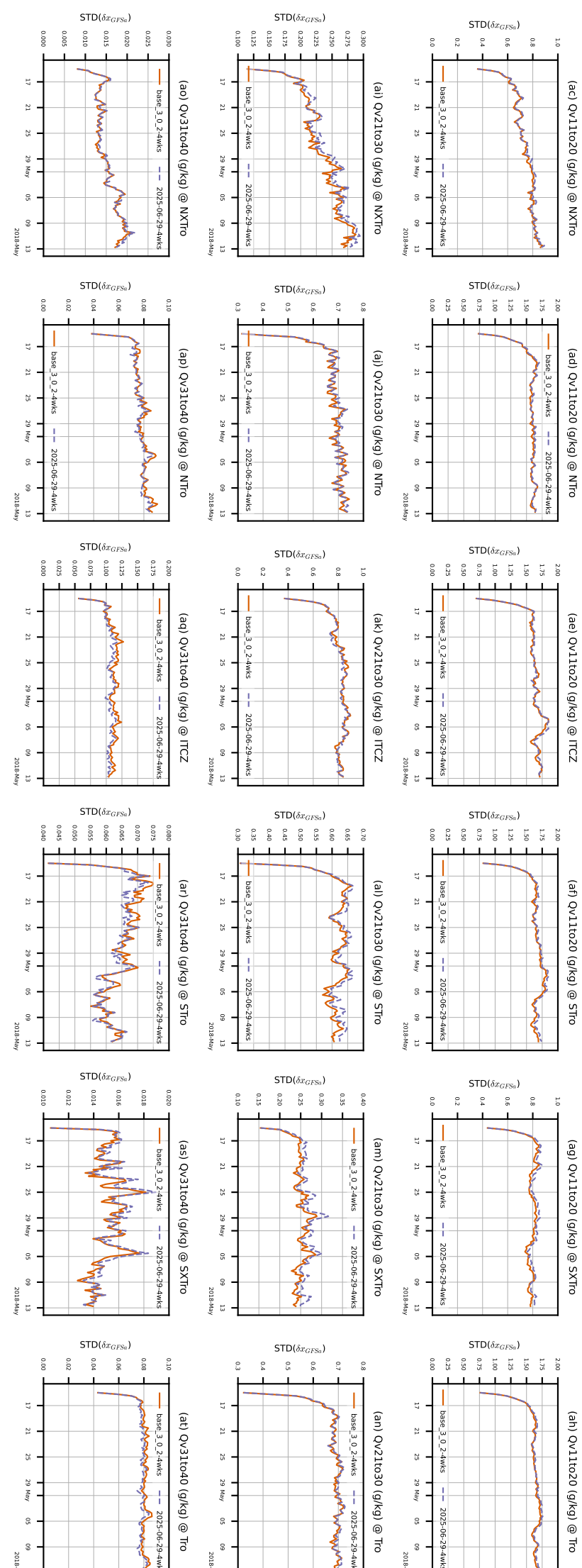
(a) T2m (C) @ NXTro
(b) T2m (C) @ NTro
(c) T2m (C) @ ITCZ
(d) T2m (C) @ STro
(e) T2m (C) @ SXTro
(f) T2m (C) @ Tro
(g) Q2m (g/kg) @ NXTro
(h) Q2m (g/kg) @ NTro
(i) Q2m (g/kg) @ ITCZ
(j) Q2m (g/kg) @ STro
(k) Q2m (g/kg) @ SXTro
(l) Q2m (g/kg) @ Tro
(m) U10m (m/s) @ NXTro
(n) U10m (m/s) @ NTro
(o) U10m (m/s) @ ITCZ
(p) U10m (m/s) @ STro
(q) U10m (m/s) @ SXTro
(r) U10m (m/s) @ Tro
(s) Ps (Pa) @ NXTro
(t) Ps (Pa) @ NTro
(x) Ps (Pa) @ ITCZ
(v) Ps (Pa) @ STro
(w) Ps (Pa) @ SXTro
(y) Ps (Pa) @ Tro
(y) T (C) @ NXTro
(z) T (C) @ NTro
(A) T (C) @ ITCZ
(B) T (C) @ STro
(C) T (C) @ SXTro
(D) T (C) @ Tro
(E) Qv (g/kg) @ NXTro
(F) Qv (g/kg) @ NTro
(G) Qv (g/kg) @ ITCZ
(H) Qv (g/kg) @ STro
(I) Qv (g/kg) @ SXTro
(J) Qv (g/kg) @ Tro
(K) U (m/s) @ NXTro
(L) U (m/s) @ NTro
(M) U (m/s) @ ITCZ
(N) U (m/s) @ STro
(O) U (m/s) @ SXTro
(P) U (m/s) @ Tro
(Q) V (m/s) @ NXTro
(R) V (m/s) @ NTro
(S) V (m/s) @ ITCZ
(T) V (m/s) @ STro
(U) V (m/s) @ SXTro
(V) V (m/s) @ Tro
(W) Qv01to10 (g/kg) @ NXTro
(X) Qv01to10 (g/kg) @ NTro
(Y) Qv01to10 (g/kg) @ ITCZ
(Z) Qv01to10 (g/kg) @ STro
(aa) Qv01to10 (g/kg) @ SXTro
(ab) Qv01to10 (g/kg) @ Tro
(ac) Qv11to20 (g/kg) @ NXTro
(ad) Qv11to20 (g/kg) @ NTro
(ae) Qv11to20 (g/kg) @ ITCZ
(af) Qv11to20 (g/kg) @ STro
(ag) Qv11to20 (g/kg) @ SXTro
(ah) Qv11to20 (g/kg) @ Tro
(ai) Qv21to30 (g/kg) @ NXTro
(aj) Qv21to30 (g/kg) @ NTro
(ak) Qv21to30 (g/kg) @ ITCZ
(al) Qv21to30 (g/kg) @ STro
(am) Qv21to30 (g/kg) @ SXTro
(an) Qv21to30 (g/kg) @ Tro
(ao) Qv31to40 (g/kg) @ NXTro
(ap) Qv31to40 (g/kg) @ NTro
(aq) Qv31to40 (g/kg) @ ITCZ
(ar) Qv31to40 (g/kg) @ STro
(as) Qv31to40 (g/kg) @ SXTro
(at) Qv31to40 (g/kg) @ Tro
base_3_0_2-4wks
2025-06-29-4wks
STD(δx_{GFSa})
2018-May