

Asset description: Jäger et al. - Robust poleward jet shifts in idealised baroclinic-wave life-cycle experiments with noisy initial conditions

Table S1. All videos show the evolution of (upper panel) potential vorticity on the 350 K isentrope and (lower panel) the eddy kinetic energy for numerical simulations with either LC1 or LC2 initial conditions and various initial noise strengths (i.e., varying η). Energies are shown as northern-hemispheric horizontally averaged and vertically integrated energy densities. The x-axis shows effective longitudes corresponding to a frame of reference that propagates with the horizontally averaged zonal wind speed at that level.

Video name	Initial conditions	Noise strength η
LC1_no_noise.avi	LC1	0
LC1_weak_noise.avi	LC1	10^{-3}
LC1_moderate_noise.avi	LC1	1
LC1_strong_noise.avi	LC1	10^3
LC2_no_noise.avi	LC2	0
LC2_weak_noise.avi	LC2	10^{-3}
LC2_moderate_noise.avi	LC2	1
LC2_strong_noise.avi	LC2	10^3