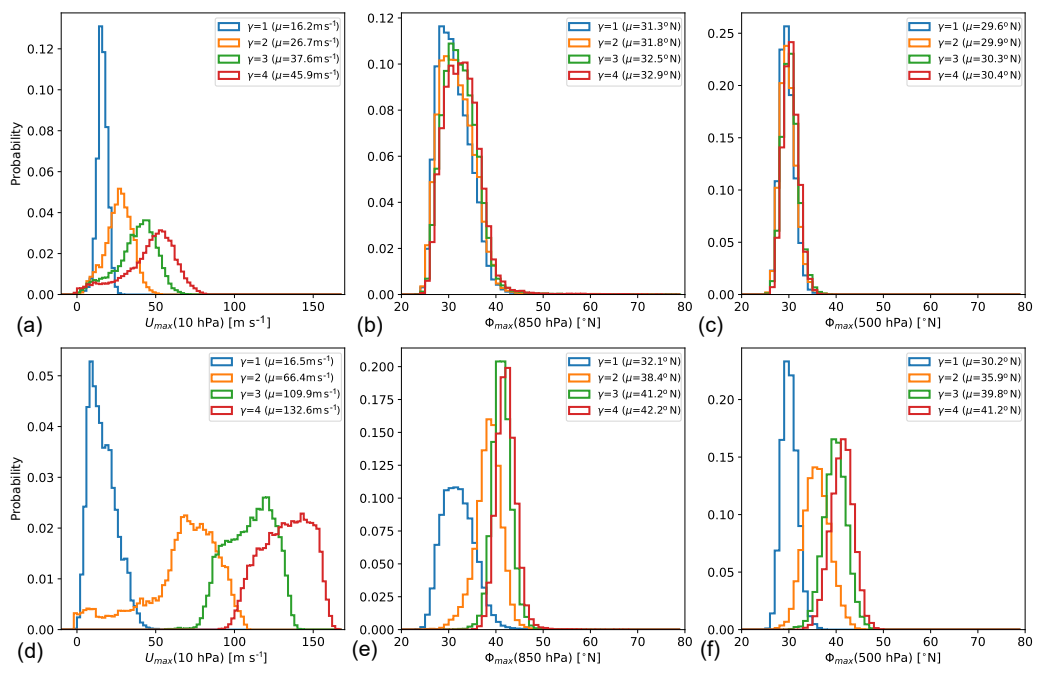
Probability
γ=1 (μ=16.2ms⁻¹)
γ=2 (μ=26.7ms⁻¹)
γ=3 (μ=37.6ms⁻¹)
γ=4 (μ=45.9ms⁻¹)
(a)
U_max(10 hPa) [m s⁻¹]
γ=1 (μ=31.3°N)
γ=2 (μ=31.8°N)
γ=3 (μ=32.5°N)
γ=4 (μ=32.9°N)
(b)
Φ_max(850 hPa) [°N]
γ=1 (μ=29.6°N)
γ=2 (μ=29.9°N)
γ=3 (μ=30.3°N)
γ=4 (μ=30.4°N)
(c)
Φ_max(500 hPa) [°N]
γ=1 (μ=16.5ms⁻¹)
γ=2 (μ=66.4ms⁻¹)
γ=3 (μ=109.9ms⁻¹)
γ=4 (μ=132.6ms⁻¹)
(d)
U_max(10 hPa) [m s⁻¹]
γ=1 (μ=32.1°N)
γ=2 (μ=38.4°N)
γ=3 (μ=41.2°N)
γ=4 (μ=42.2°N)
(e)
Φ_max(850 hPa) [°N]
γ=1 (μ=30.2°N)
γ=2 (μ=35.9°N)
γ=3 (μ=39.8°N)
γ=4 (μ=41.2°N)
(f)
Φ_max(500 hPa) [°N]