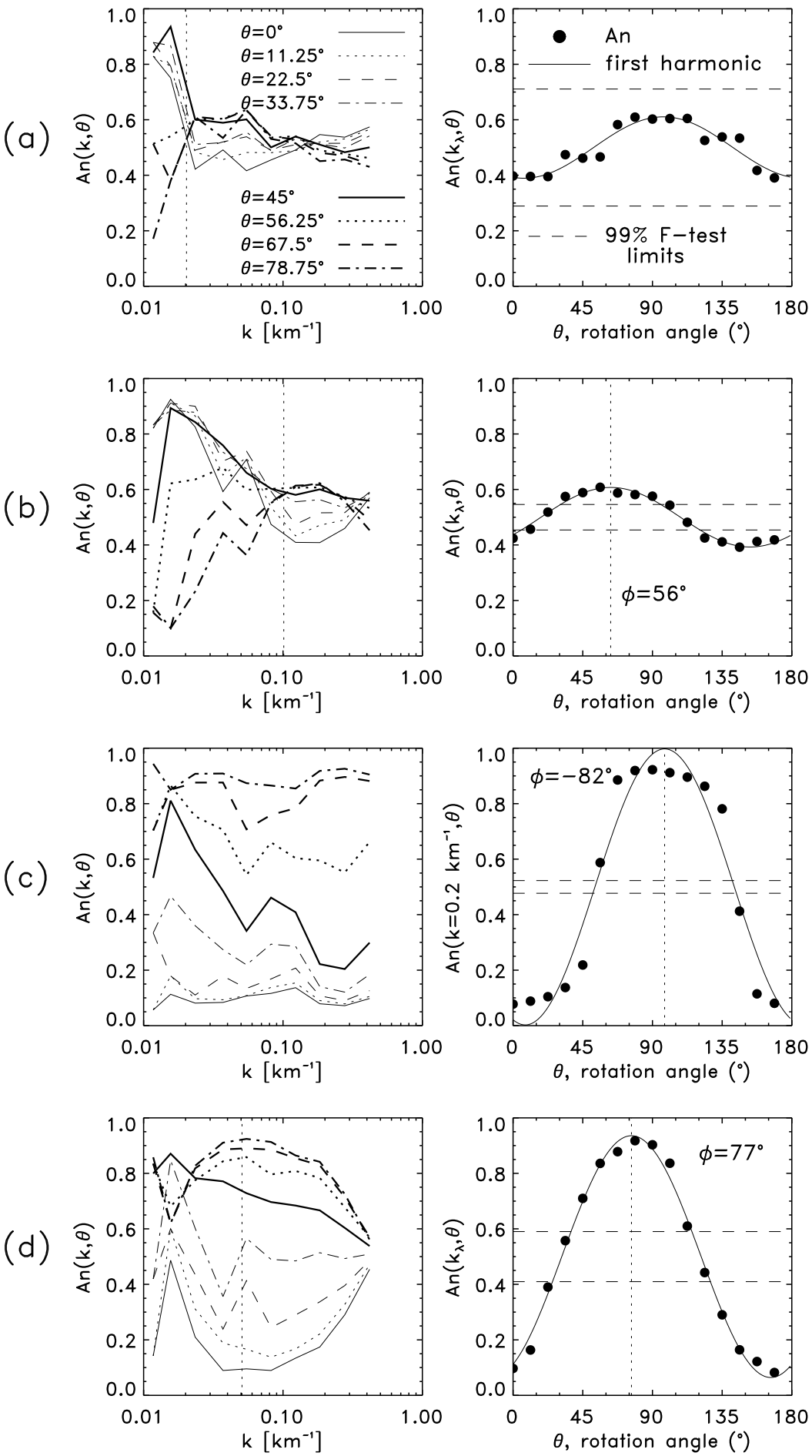
(a)
(b)
(c)
(d)
An(k,θ)
k [km⁻¹]
θ=0°
θ=11.25°
θ=22.5°
θ=33.75°
θ=45°
θ=56.25°
θ=67.5°
θ=78.75°
An(kλ,θ)
An
first harmonic
99% F−test limits
θ, rotation angle (°)
φ=56°
φ=−82°
An(k=0.2 km⁻¹,θ)
φ=77°