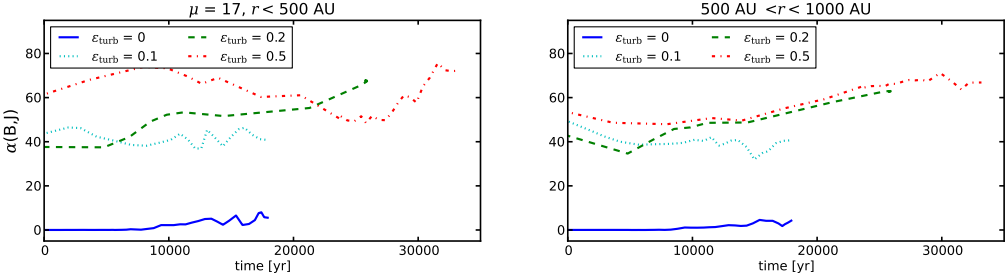
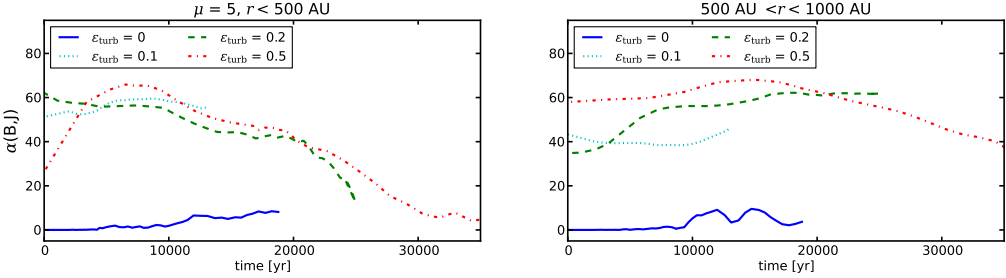
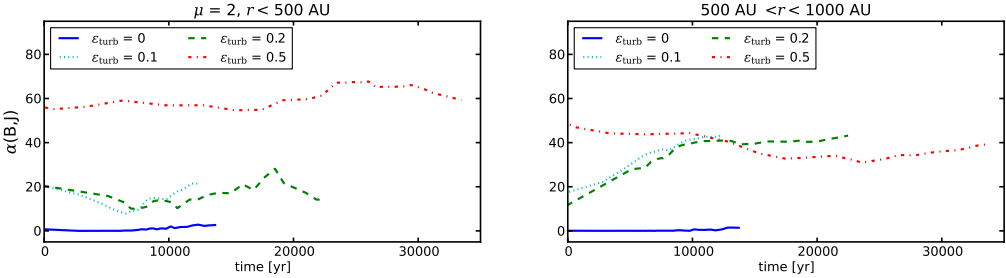

μ = 17, r < 500 AU
500 AU <r< 1000 AU
εturb = 0
εturb = 0.1
εturb = 0.2
εturb = 0.5
α(B,J)
time [yr]

(a)


μ = 5, r < 500 AU
500 AU <r< 1000 AU
εturb = 0
εturb = 0.1
εturb = 0.2
εturb = 0.5
α(B,J)
time [yr]

(b)


μ = 2, r < 500 AU
500 AU <r< 1000 AU
εturb = 0
εturb = 0.1
εturb = 0.2
εturb = 0.5
α(B,J)
time [yr]

(c)