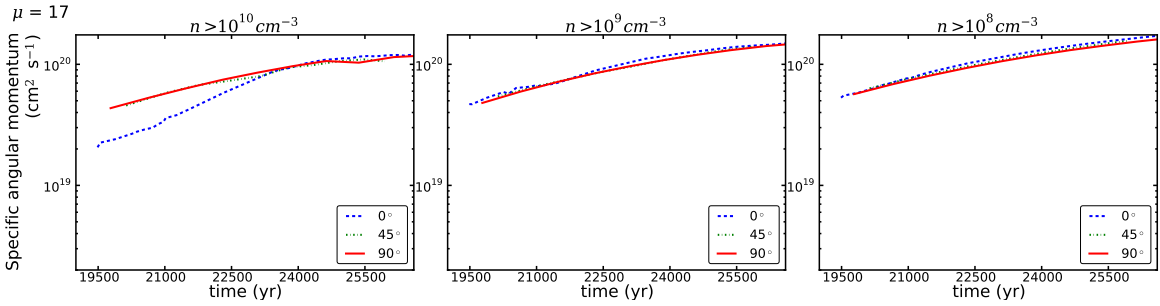
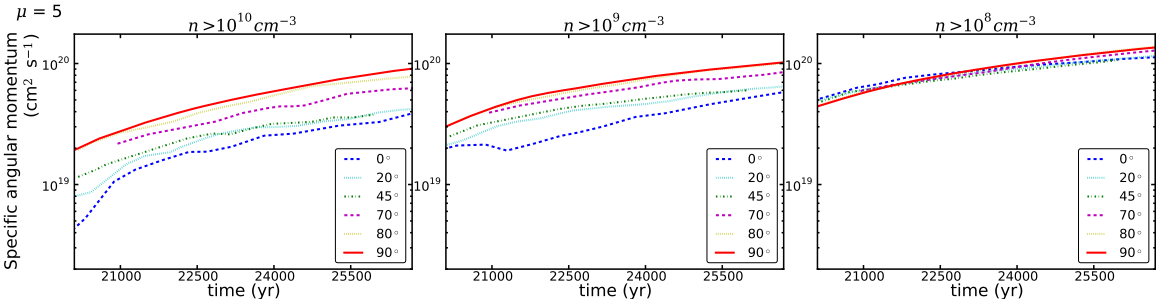
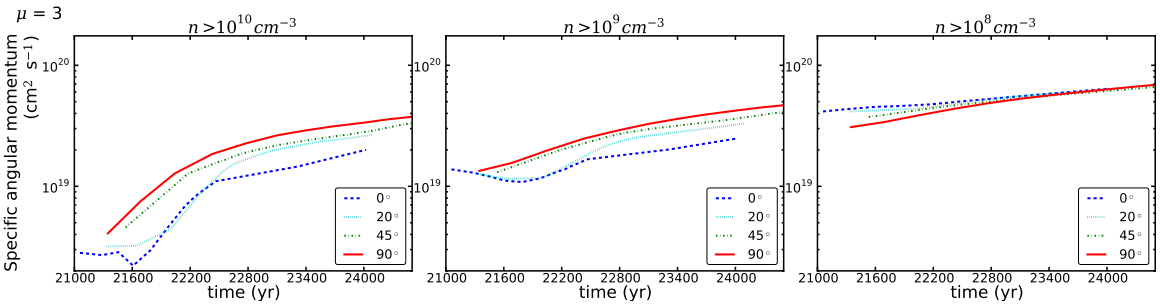

μ = 17
$n > 10^{10} cm^{-3}$
$n > 10^{9} cm^{-3}$
$n > 10^{8} cm^{-3}$
Specific angular momentum (cm² s⁻¹)
time (yr)
0°
45°
90°

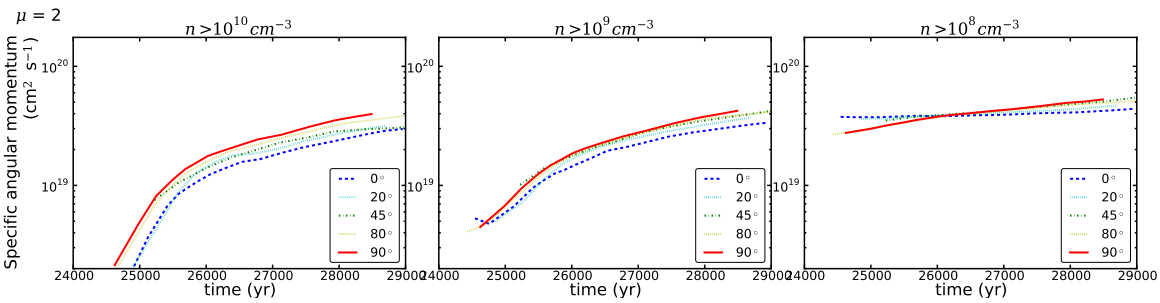
(a)


μ = 5
$n > 10^{10} cm^{-3}$
$n > 10^{9} cm^{-3}$
$n > 10^{8} cm^{-3}$
Specific angular momentum (cm² s⁻¹)
time (yr)
0°
20°
45°
70°
80°
90°

(b)


μ = 3
$n > 10^{10} cm^{-3}$
$n > 10^{9} cm^{-3}$
$n > 10^{8} cm^{-3}$
Specific angular momentum (cm² s⁻¹)
time (yr)
0°
20°
45°
90°

(c)


μ = 2
$n > 10^{10} cm^{-3}$
$n > 10^{9} cm^{-3}$
$n > 10^{8} cm^{-3}$
Specific angular momentum (cm² s⁻¹)
time (yr)
0°
20°
45°
80°
90°

(d)