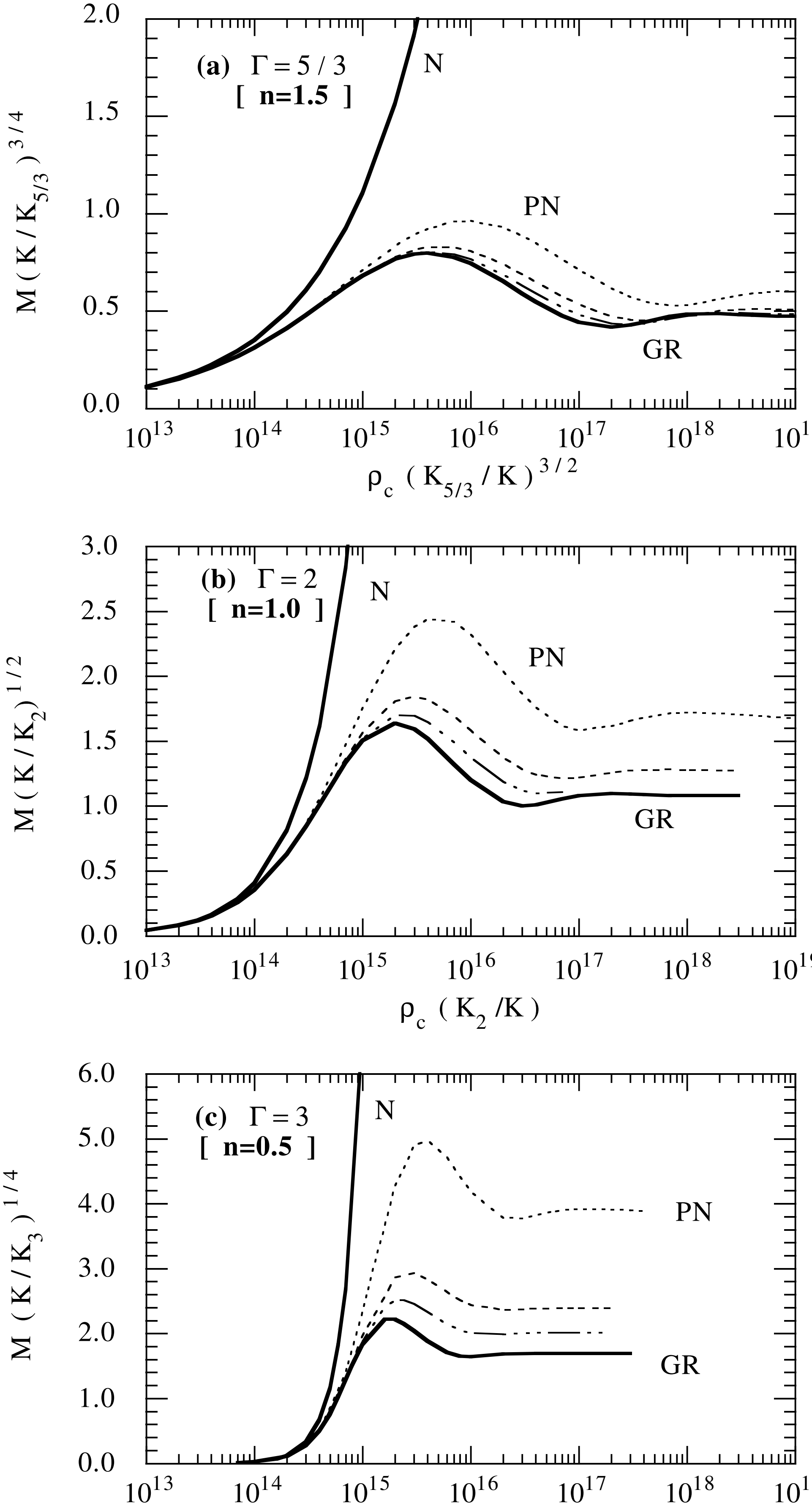

(a) Γ = 5 / 3
[n=1.5]
N
PN
GR
2.0
1.5
1.0
0.5
0.0
M (K / K5/3) 3 / 4
10^13
10^14
10^15
10^16
10^17
10^18
10^19
ρc (K5/3 / K) 3 / 2
(b) Γ = 2
[n=1.0]
N
PN
GR
3.0
2.5
2.0
1.5
1.0
0.5
0.0
M (K / K2) 1 / 2
10^13
10^14
10^15
10^16
10^17
10^18
10^19
ρc (K2 /K)
(c) Γ = 3
[n=0.5]
N
PN
GR
6.0
5.0
4.0
3.0
2.0
1.0
0.0
M (K / K3) 1 / 4
10^13
10^14
10^15
10^16
10^17
10^18
10^19
ρc (K3 / K) 1 / 2