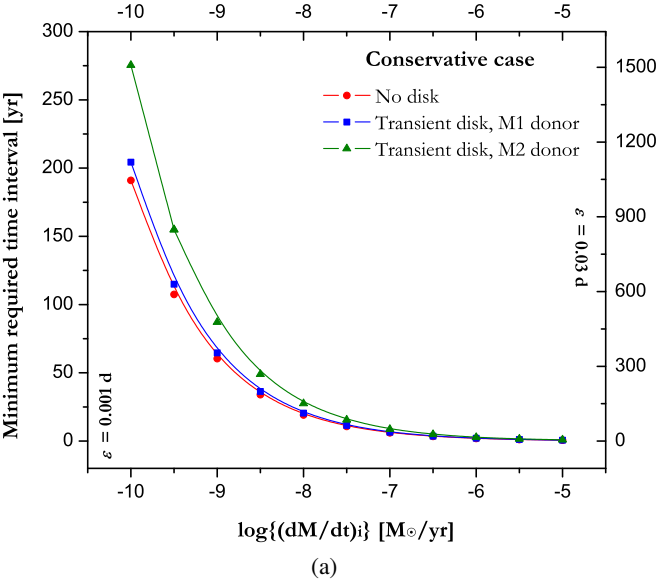
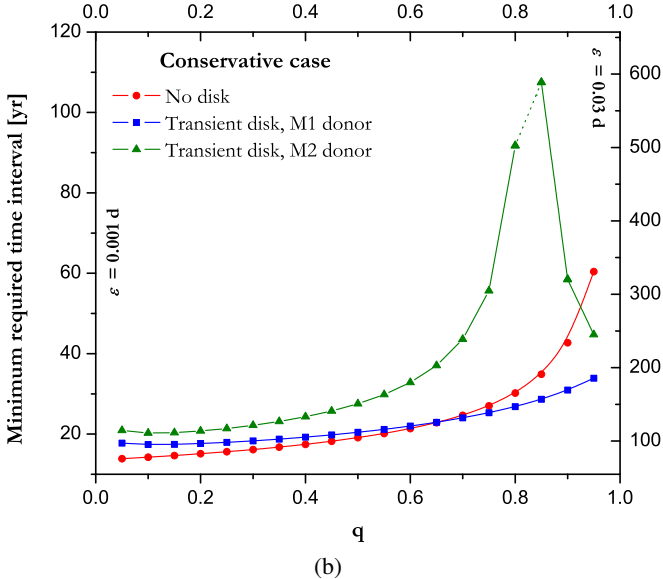

Conservative case
No disk
Transient disk, M1 donor
Transient disk, M2 donor
Minimum required time interval [yr]
log{(dM/dt)i} [M⊙/yr]
ε = 0.001 d
P ε=0.03 d
(a)


Conservative case
No disk
Transient disk, M1 donor
Transient disk, M2 donor
Minimum required time interval [yr]
q
ε = 0.001 d
P ε=0.03 d
(b)