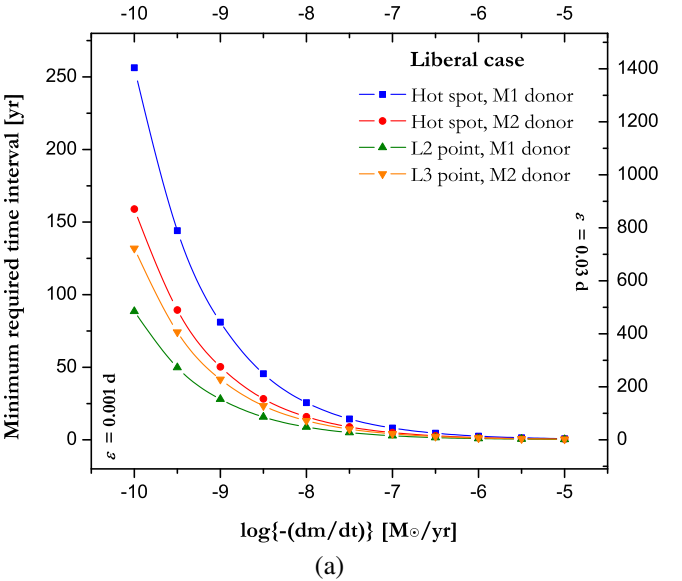
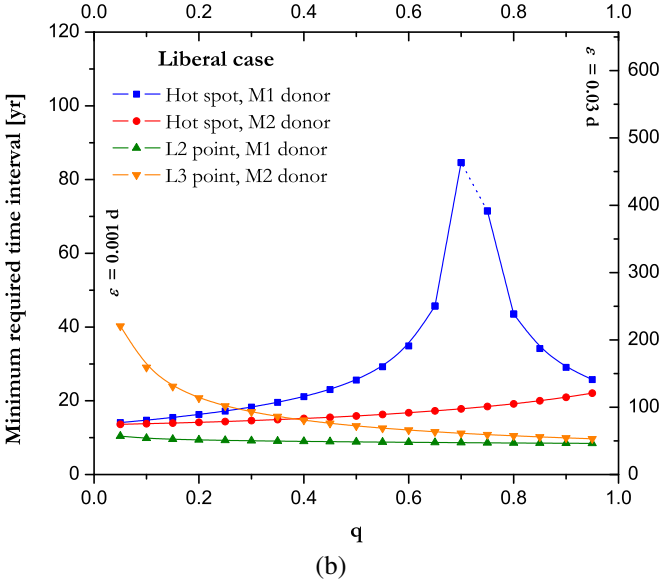

Liberal case
Hot spot, M1 donor
Hot spot, M2 donor
L2 point, M1 donor
L3 point, M2 donor
Minimum required time interval [yr]
log{-(dm/dt)} [M⊙/yr]
ε = 0.001 d
ε = 0.03 d

(a)


Liberal case
Hot spot, M1 donor
Hot spot, M2 donor
L2 point, M1 donor
L3 point, M2 donor
Minimum required time interval [yr]
q
ε = 0.001 d
ε = 0.03 d

(b)