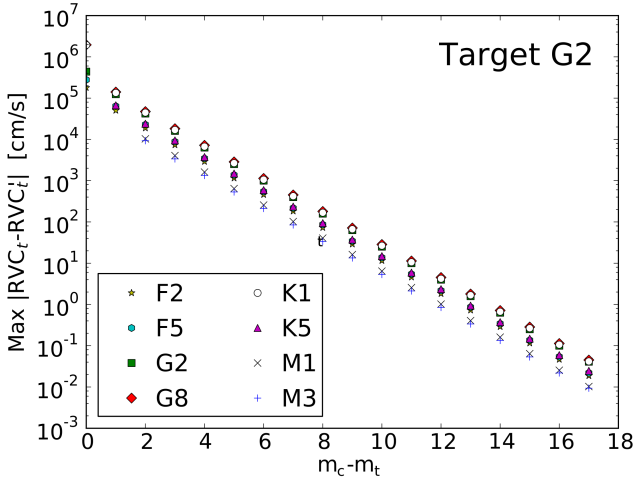
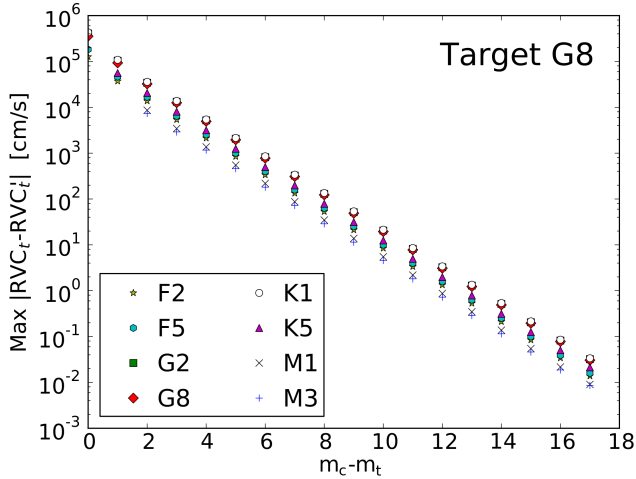
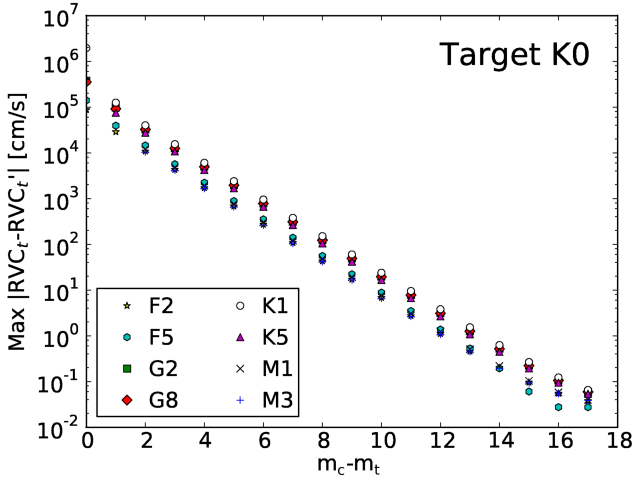

Target G2
Max |RVC$_t$-RVC$_t$| [cm/s]
m$_c$-m$_t$
F2
F5
G2
G8
K1
K5
M1
M3

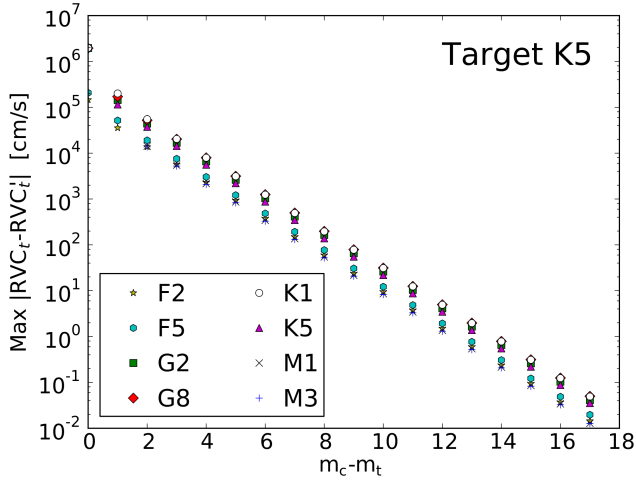
(a)


Target G8
Max |RVC$_t$-RVC$_t$| [cm/s]
m$_c$-m$_t$
F2
F5
G2
G8
K1
K5
M1
M3

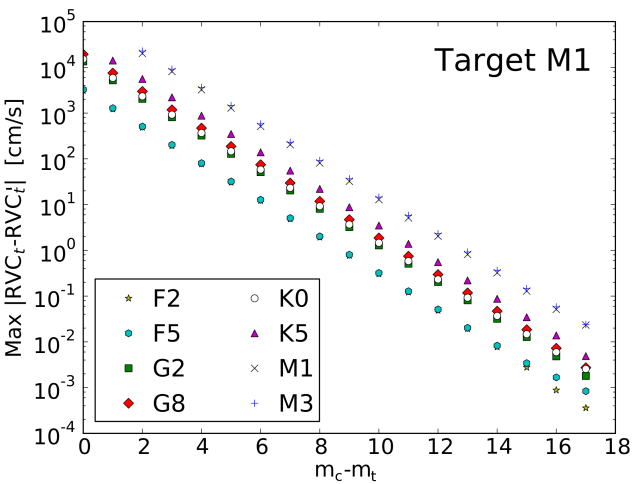
(b)


Target K0
Max |RVC$_t$-RVC$_t$'| [cm/s]
m$_c$-m$_t$
F2
F5
G2
G8
K1
K5
M1
M3

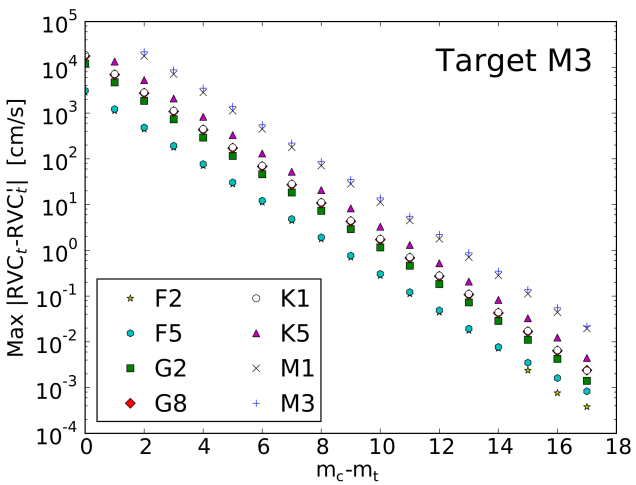
(c)


Target K5
Max |RVC$_t$-RVC$_t$| [cm/s]
m$_c$-m$_t$
F2
F5
G2
G8
K1
K5
M1
M3

(d)


Target M1
Max |RVC$_t$-RVC$_t$| [cm/s]
m$_c$-m$_t$
F2
F5
G2
G8
K0
K5
M1
M3

(e)


Target M3
Max |RVC$_t$-RVC$_t$| [cm/s]
m$_c$-m$_t$
F2
F5
G2
G8
K1
K5
M1
M3

(f)