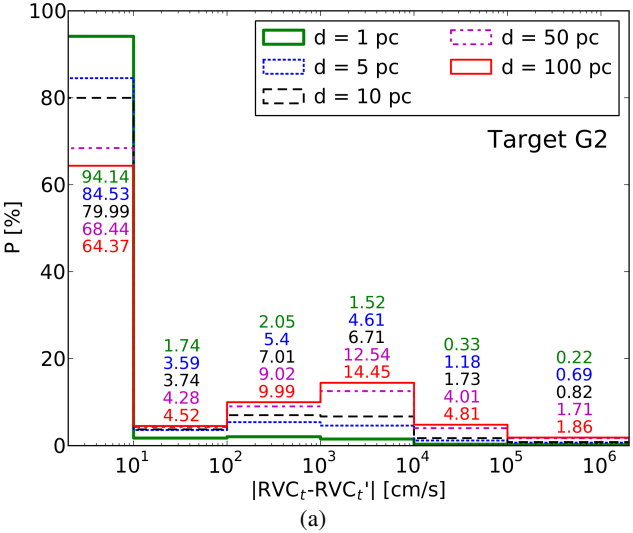
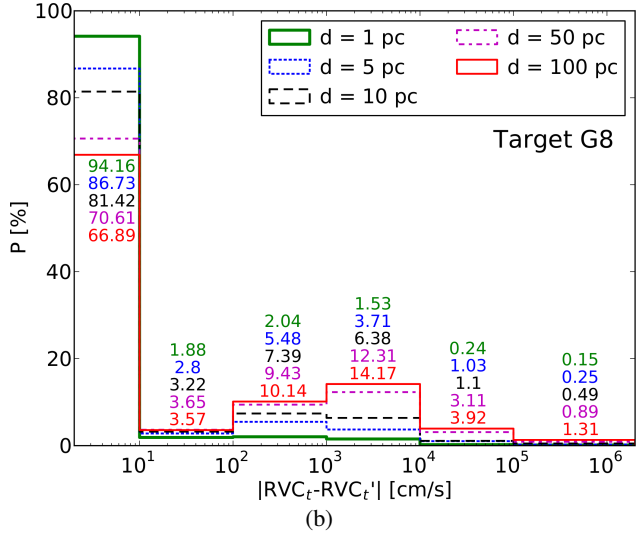
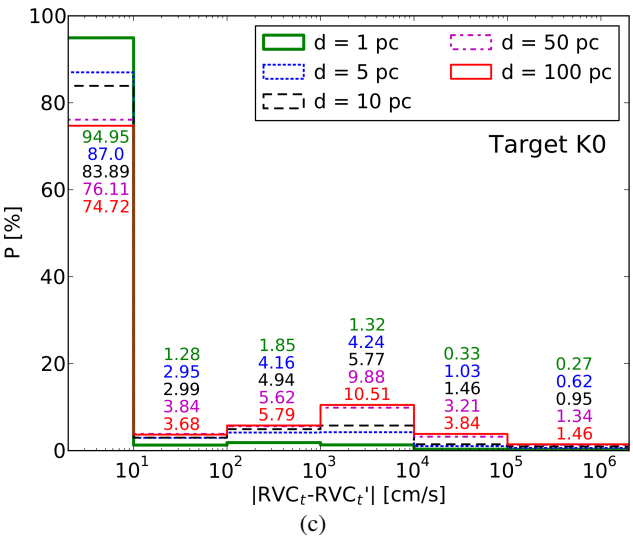

d = 1 pc
d = 5 pc
d = 10 pc
d = 50 pc
d = 100 pc
Target G2
P [%]
|RVC$_t$-RVC$_{t'}$| [cm/s]
94.14 84.53 79.99 68.44 64.37
1.74 3.59 3.74 4.28 4.52
2.05 5.4 7.01 9.02 9.99
1.52 4.61 6.71 12.54 14.45
0.33 1.18 1.73 4.01 4.81
0.22 0.69 0.82 1.71 1.86

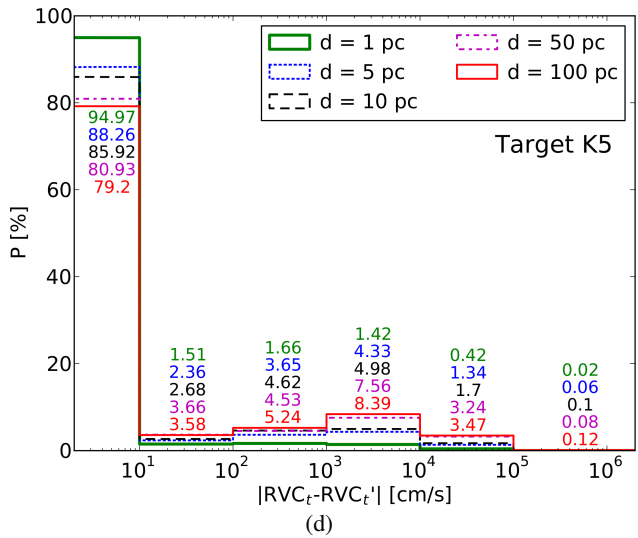
(a)


d = 1 pc
d = 5 pc
d = 10 pc
d = 50 pc
d = 100 pc
Target G8
P [%]
|RVC$_t$-RVC$_{t'}$| [cm/s]
94.16 86.73 81.42 70.61 66.89
1.88 2.8 3.22 3.65 3.57
2.04 5.48 7.39 9.43 10.14
1.53 3.71 6.38 12.31 14.17
0.24 1.03 1.1 3.11 3.92
0.15 0.25 0.49 0.89 1.31

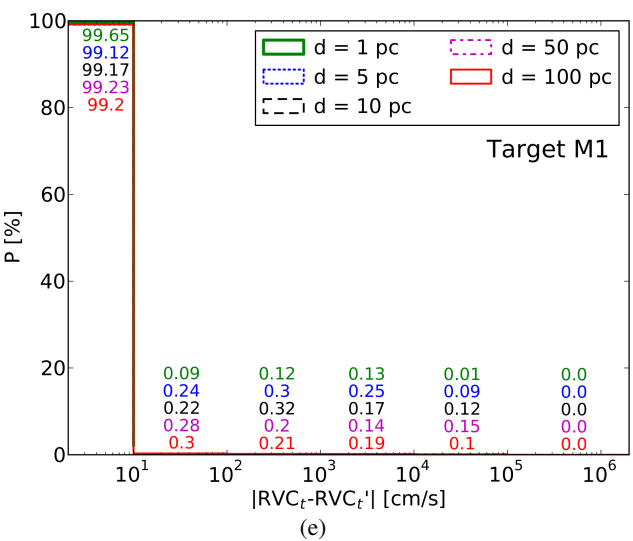
(b)


d = 1 pc
d = 5 pc
d = 10 pc
d = 50 pc
d = 100 pc
Target K0
P [%]
|RVC$_t$-RVC$_{t'}$| [cm/s]
94.95 87.0 83.89 76.11 74.72
1.28 2.95 2.99 3.84 3.68
1.85 4.16 4.94 5.62 5.79
1.32 4.24 5.77 9.88 10.51
0.33 1.03 1.46 3.21 3.84
0.27 0.62 0.95 1.34 1.46

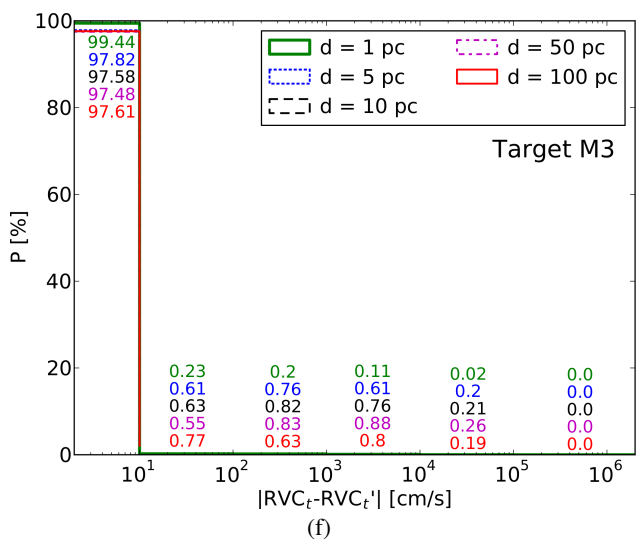
(c)


d = 1 pc
d = 5 pc
d = 10 pc
d = 50 pc
d = 100 pc
Target K5
P [%]
|RVC$_t$-RVC$_{t'}$| [cm/s]
94.97 88.26 85.92 80.93 79.2
1.51 2.36 2.68 3.66 3.58
1.66 3.65 4.62 4.53 5.24
1.42 4.33 4.98 7.56 8.39
0.42 1.34 1.7 3.24 3.47
0.02 0.06 0.1 0.08 0.12

(d)


d = 1 pc
d = 5 pc
d = 10 pc
d = 50 pc
d = 100 pc
Target M1
P [%]
|RVC$_t$-RVC$_{t'}$| [cm/s]
99.65 99.12 99.17 99.23 99.2
0.09 0.24 0.22 0.28 0.3
0.12 0.3 0.32 0.2 0.21
0.13 0.25 0.17 0.14 0.19
0.01 0.09 0.12 0.15 0.1
0.0 0.0 0.0 0.0 0.0

(e)


d = 1 pc
d = 5 pc
d = 10 pc
d = 50 pc
d = 100 pc
Target M3
P [%]
|RVC$_t$-RVC$_{t'}$| [cm/s]
99.44 97.82 97.58 97.48 97.61
0.23 0.61 0.63 0.55 0.77
0.2 0.76 0.82 0.83 0.63
0.11 0.61 0.76 0.88 0.8
0.02 0.2 0.21 0.26 0.19
0.0 0.0 0.0 0.0 0.0

(f)