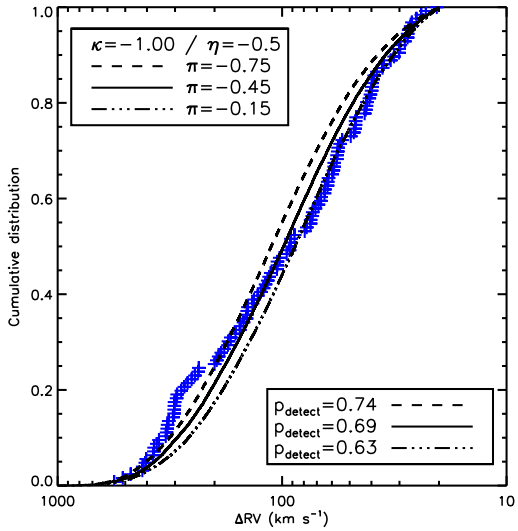
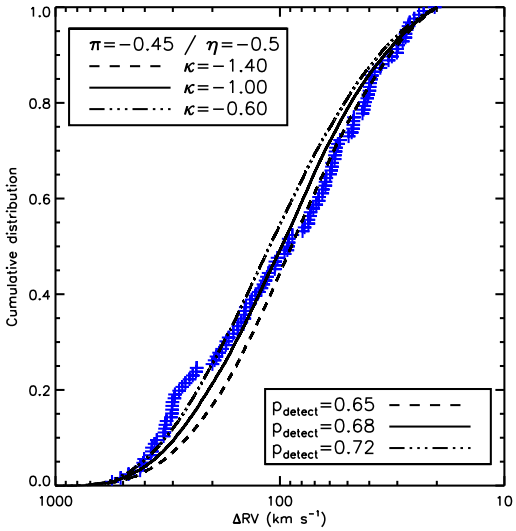
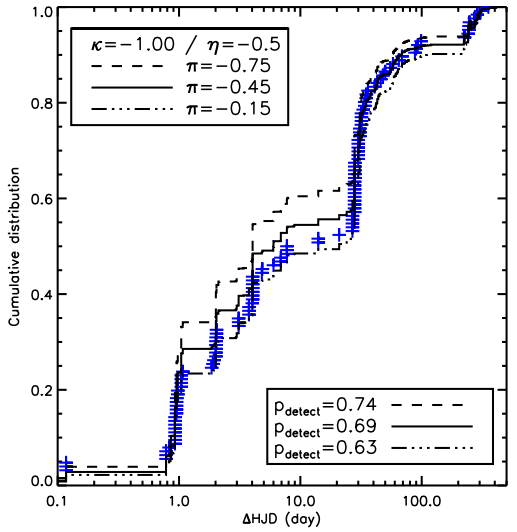
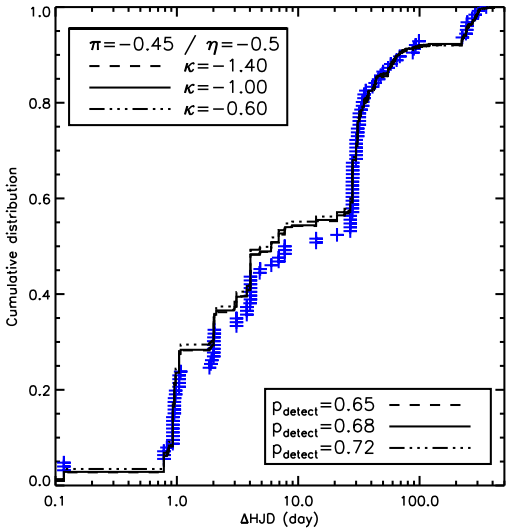

κ=−1.00 / η=−0.5
π=−0.75
π=−0.45
π=−0.15
p_detect=0.74
p_detect=0.69
p_detect=0.63
Cumulative distribution
ΔRV (km s⁻¹)
1000
100
10
0.0
0.2
0.4
0.6
0.8
1.0


π=−0.45 / η=−0.5
κ=−1.40
κ=−1.00
κ=−0.60
p_detect=0.65
p_detect=0.68
p_detect=0.72
Cumulative distribution
ΔRV (km s⁻¹)
1000
100
10
0.0
0.2
0.4
0.6
0.8
1.0


κ=−1.00 / η=−0.5
π=−0.75
π=−0.45
π=−0.15
p_detect=0.74
p_detect=0.69
p_detect=0.63
Cumulative distribution
ΔHJD (day)
0.1
1.0
10.0
100.0
0.0
0.2
0.4
0.6
0.8
1.0


π=−0.45 / η=−0.5
κ=−1.40
κ=−1.00
κ=−0.60
p_detect=0.65
p_detect=0.68
p_detect=0.72
Cumulative distribution
ΔHJD (day)
0.1
1.0
10.0
100.0
0.0
0.2
0.4
0.6
0.8
1.0