

DDcosmology1

SubSeqName = main
SubSeqFilters = r,g,i,z,y
SubSeqExposures = 40,20,40,52,40
SubSeqEvents = 27
SubSeqMaxMissed = 0
SubSeqInterval = 3*24*60*60
SubSeqWindowStart = -0.20
SubSeqWindowMax = 0.50
SubSeqWindowEnd = 0.70

SubSeqName = u-band
SubSeqFilters = u
SubSeqExposures = 40
#SubSeqExposures = 20
SubSeqEvents = 7
SubSeqMaxMissed = 0
SubSeqInterval = 1*24*60*60
SubSeqWindowStart = -0.20
SubSeqWindowMax = 0.50
SubSeqWindowEnd = 0.70

DDcosmology2

SubSeqName = main
SubSeqFilters = r,g,i,z,y
SubSeqExposures = 40,20,40,52,40
SubSeqEvents = 27
SubSeqMaxMissed = 0
SubSeqInterval = 3*24*60*60
SubSeqWindowStart = -0.20
SubSeqWindowMax = 0.50
SubSeqWindowEnd = 0.70

#SubSeqName = u-band
SubSeqFilters = u
SubSeqExposures = 40
SubSeqEvents = 2
SubSeqMaxMissed = 0
SubSeqInterval = 2*24*60*60
SubSeqWindowStart = -0.20
SubSeqWindowMax = 0.50
SubSeqWindowEnd = 0.70

DeepDrillingMilkyWay

SubSeqName = main
SubSeqNested = nestedinmain
SubSeqFilters = .
SubSeqExposures = .
SubSeqEvents = 30
SubSeqMaxMissed = 10
SubSeqInterval = 1*24*60*60
SubSeqWindowStart = -0.50
SubSeqWindowMax = 0.25
SubSeqWindowEnd = 0.50

SubSeqName = nestedinmain
SubSeqNested = .
SubSeqFilters = y,i,z
SubSeqExposures = 1,1,1
SubSeqEvents = 3
SubSeqMaxMissed = 0
SubSeqInterval = 45*60
SubSeqWindowStart = -0.33
SubSeqWindowMax = 0.15
SubSeqWindowEnd = 0.33

SubSeqName = second
SubSeqNested = .
SubSeqFilters = g,r,i
SubSeqExposures = 15,1,35
SubSeqEvents = 133
SubSeqMaxMissed = 13
SubSeqInterval = 6.92*24*60*60
SubSeqWindowStart = -0.80
SubSeqWindowMax = 0.40
SubSeqWindowEnd = 0.80

SubSeqName = third
SubSeqNested = .
SubSeqFilters = i
SubSeqExposures = 35
SubSeqEvents = 113
SubSeqMaxMissed = 11
SubSeqInterval = 8.15*24*60*60
SubSeqWindowStart = -0.80
SubSeqWindowMax = 0.40
SubSeqWindowEnd = 0.80

DeepDrillingTransients

SubSeqName = continuousG

SubSeqNested = .
SubSeqFilters = g
SubSeqExposures = 100
SubSeqEvents = 1
SubSeqMaxMissed = 0
SubSeqInterval = 60
SubSeqWindowStart = -0.50
SubSeqWindowMax = 0.25
SubSeqWindowEnd = 0.50

SubSeqName = G2R2master
SubSeqNested = G2R2sub
SubSeqFilters = .
SubSeqExposures = .
SubSeqEvents = 3
SubSeqMaxMissed = 0
SubSeqInterval = 1*24*60*60
SubSeqWindowStart = -0.50
SubSeqWindowMax = 0.25
SubSeqWindowEnd = 0.50

SubSeqName = G2R2sub
SubSeqNested = .
SubSeqFilters = g,r
SubSeqExposures = 1,1
SubSeqEvents = 45
SubSeqMaxMissed = 5
SubSeqInterval = 16*60
SubSeqWindowStart = -1.00
SubSeqWindowMax = 1.00
SubSeqWindowEnd = 2.00

SubSeqName = continuousR
SubSeqNested = .
SubSeqFilters = r
SubSeqExposures = 100
SubSeqEvents = 1
SubSeqMaxMissed = 0
SubSeqInterval = 60
SubSeqWindowStart = -0.50
SubSeqWindowMax = 0.25
SubSeqWindowEnd = 0.50

SubSeqName = G2R2anothermaster
SubSeqNested = G2R2another
SubSeqFilters = .
SubSeqExposures = .

SubSeqEvents = 3
SubSeqMaxMissed = 0
SubSeqInterval = 1*24*60*60
SubSeqWindowStart = -0.50
SubSeqWindowMax = 0.25
SubSeqWindowEnd = 0.50

SubSeqName = G2R2anothersub
SubSeqNested = .
SubSeqFilters = g,r
SubSeqExposures = 1,1
SubSeqEvents = 45
SubSeqMaxMissed = 5
SubSeqInterval = 16*60
SubSeqWindowStart = -1.00
SubSeqWindowMax = 1.00
SubSeqWindowEnd = 2.00