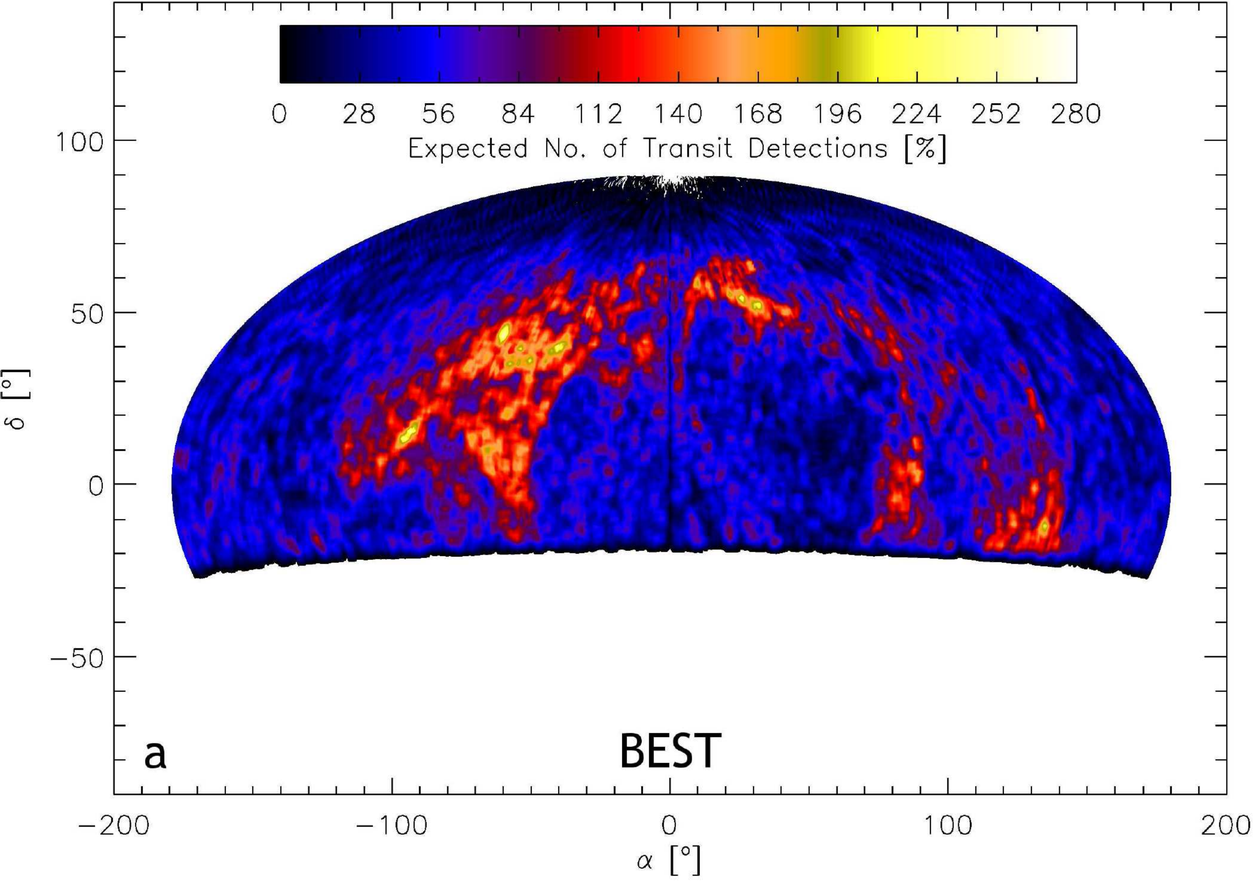
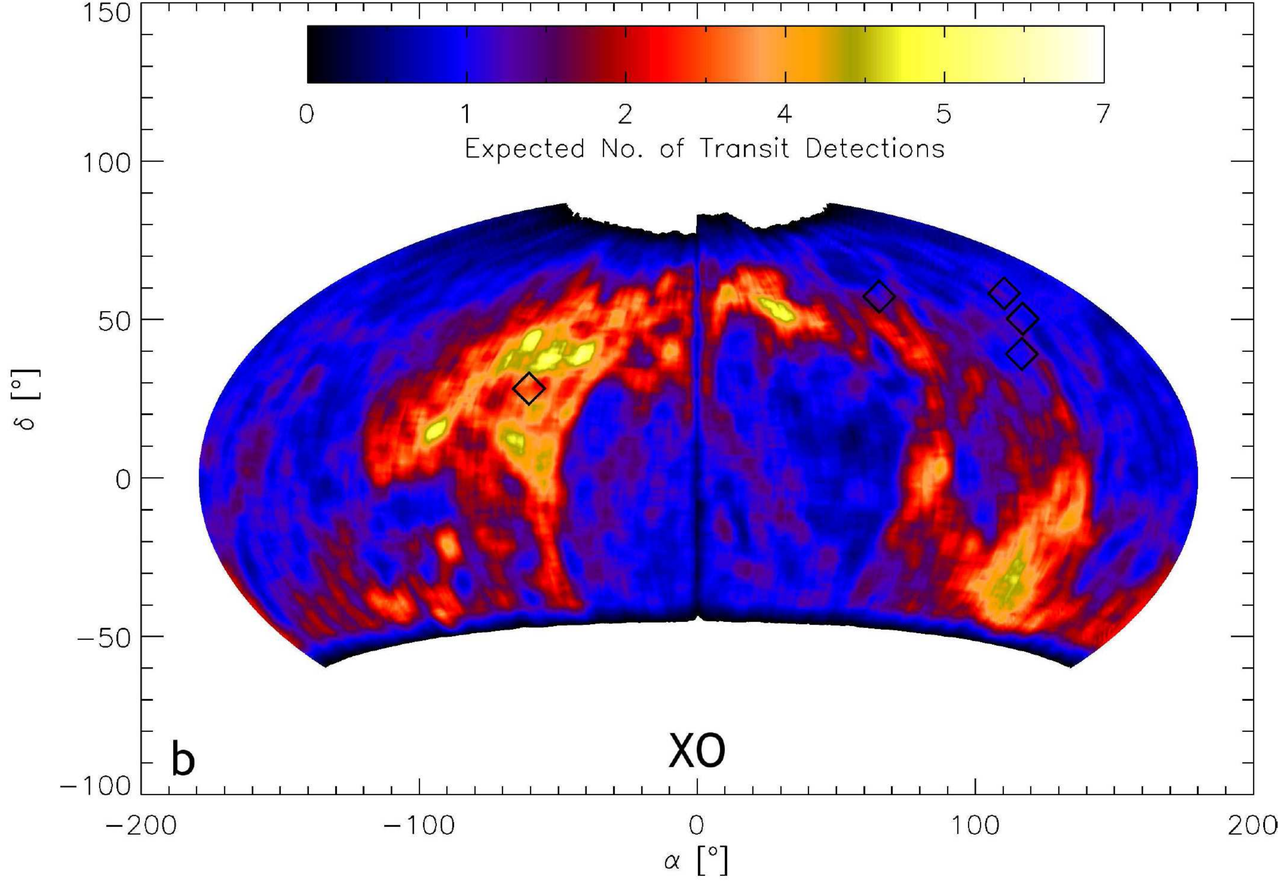
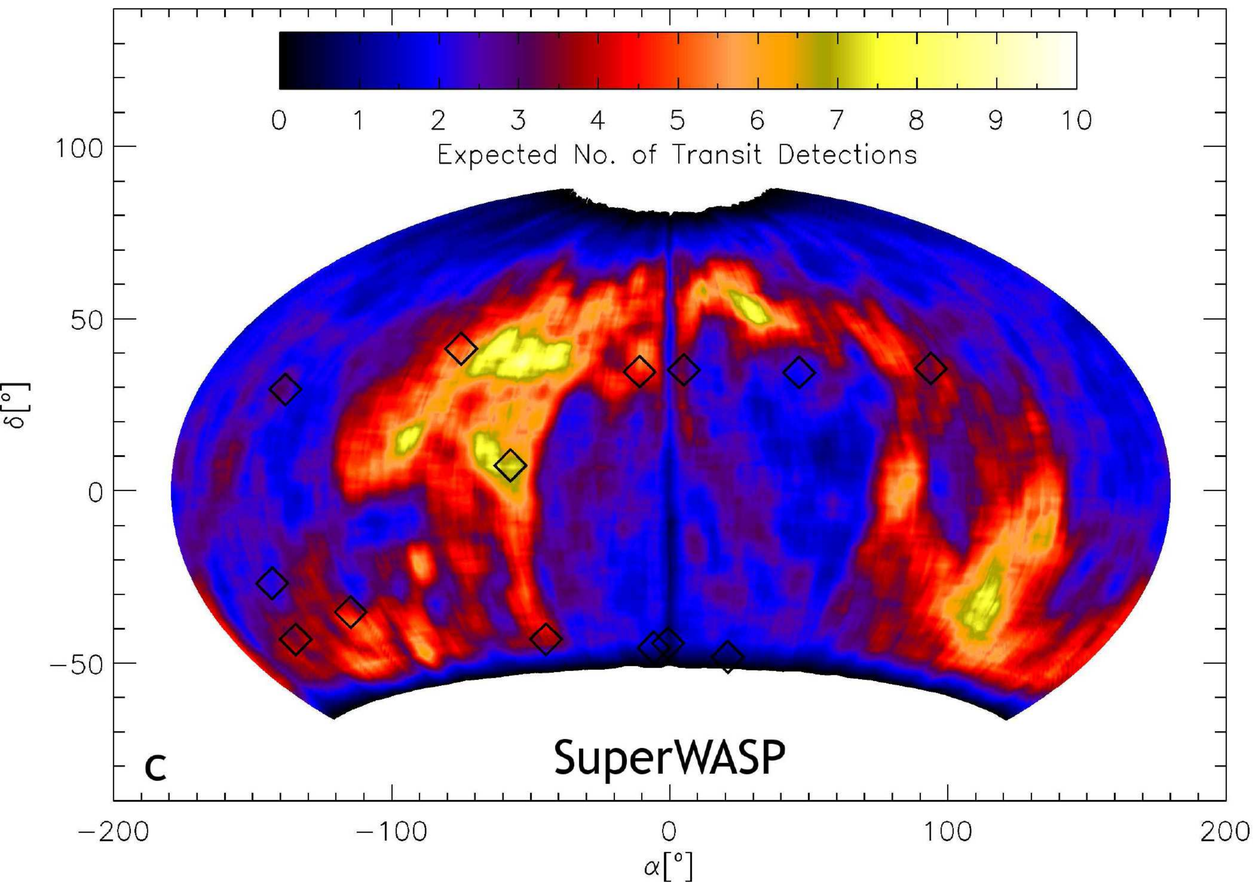
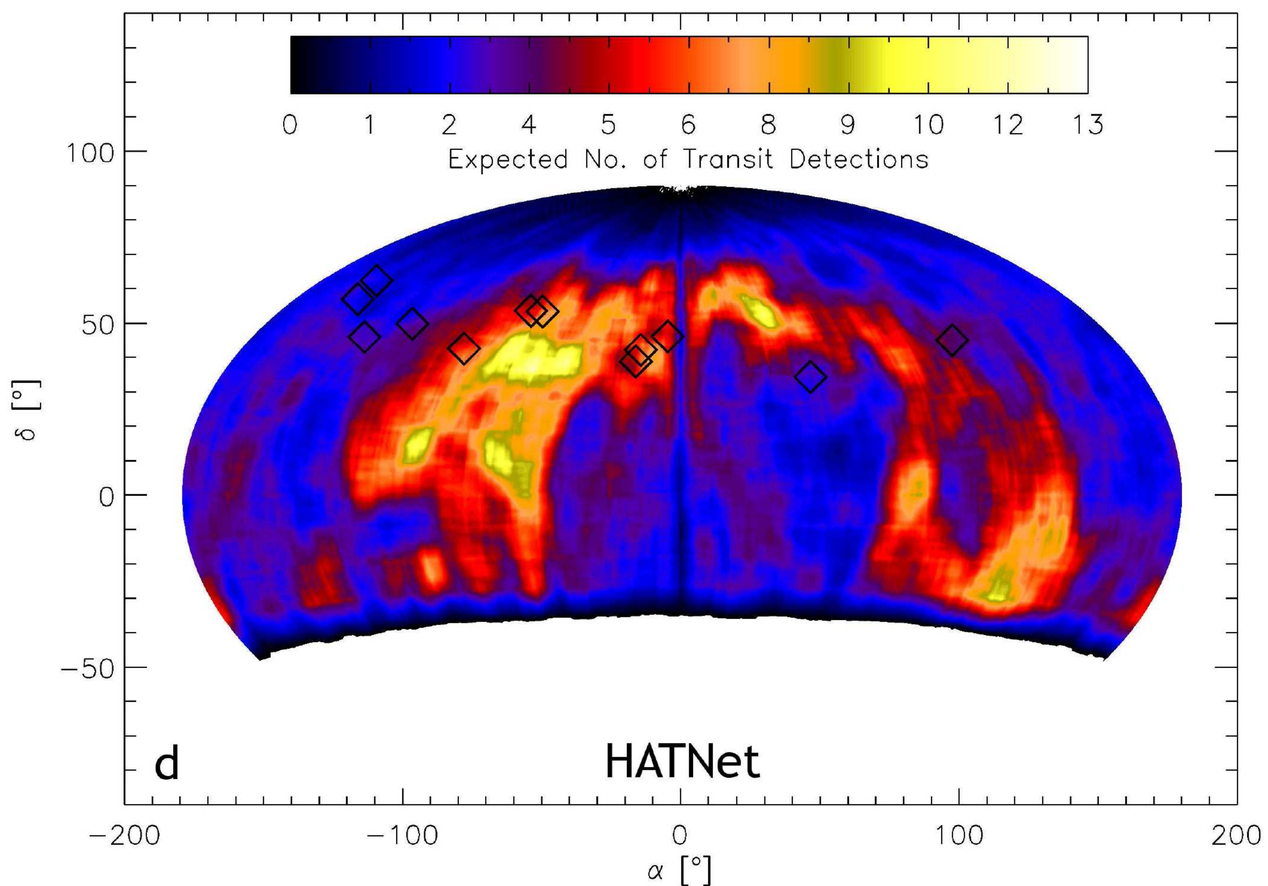

0 28 56 84 112 140 168 196 224 252 280
Expected No. of Transit Detections [%]
100
50
0
−50
δ [°]
a
BEST
−200
−100
0
100
200
α [°]


0 1 2 4 5 7
Expected No. of Transit Detections
150
100
50
0
−50
−100
δ [°]
b
XO
−200
−100
0
100
200
α [°]


0 1 2 3 4 5 6 7 8 9 10
Expected No. of Transit Detections
100
50
0
−50
δ[°]
c
SuperWASP
−200
−100
0
100
200
α[°]


0 1 2 4 5 6 8 9 10 12 13
Expected No. of Transit Detections
100
50
0
−50
δ [°]
d
HATNet
−200
−100
0
100
200
α [°]