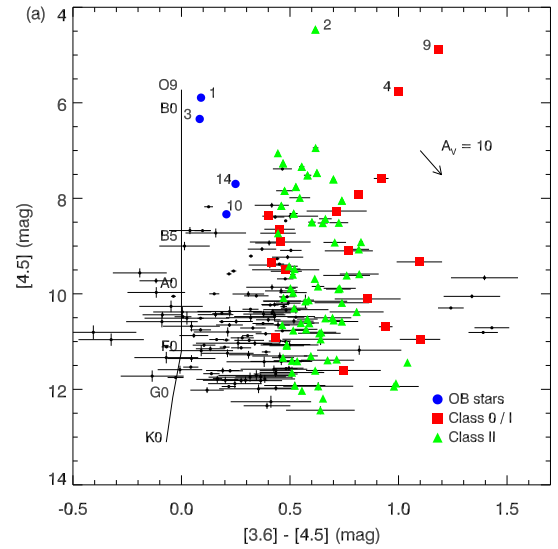
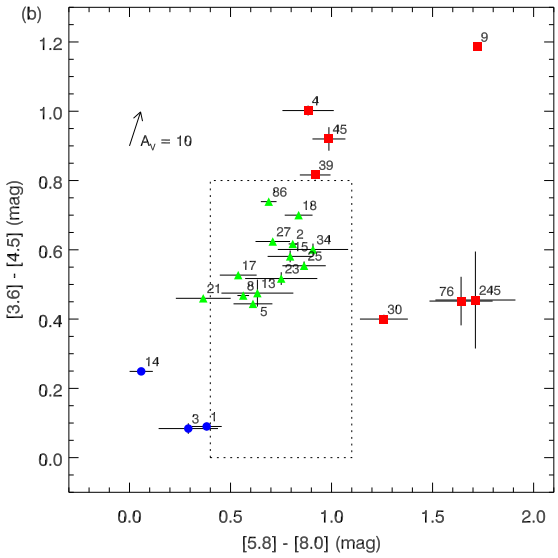

(a)
[4.5] (mag)
[3.6] - [4.5] (mag)
O9
B0
B5
A0
F0
G0
K0
A_V = 10
OB stars
Class 0 / I
Class II


(b)
[3.6] - [4.5] (mag)
[5.8] - [8.0] (mag)
A_V = 10