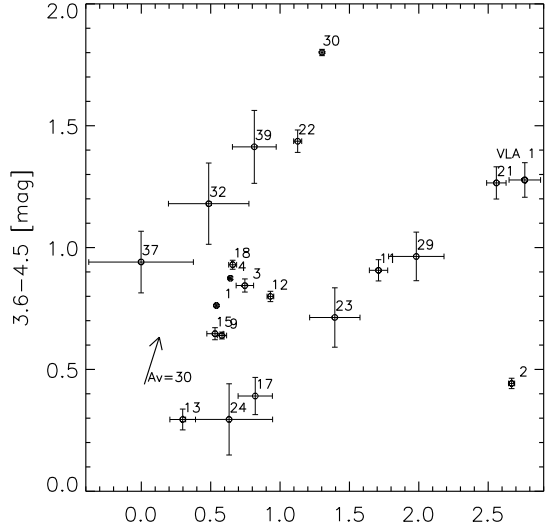
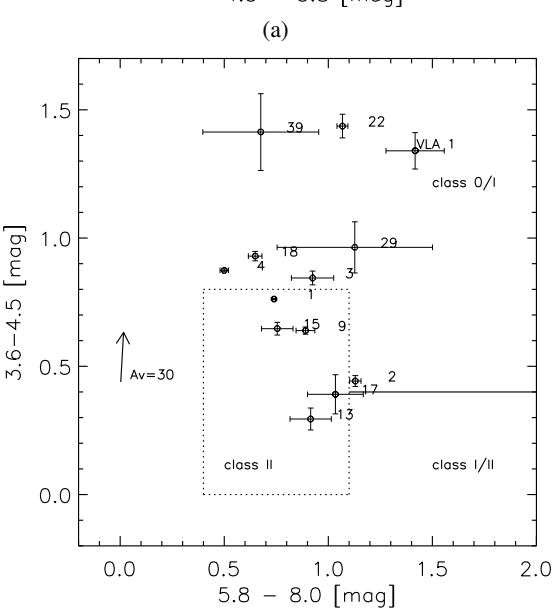

3.6−4.5 [mag]
4.5 − 5.8 [mag]
Av=30
30
39
22
VLA 1
21
32
37
18
4
3
12
1
29
11
23
15
9
2
17
24
13

(a)


3.6−4.5 [mag]
5.8 − 8.0 [mag]
Av=30
39
22
VLA 1
class 0/I
18
29
4
3
1
15
9
2
17
13
class II
class I/II

(b)