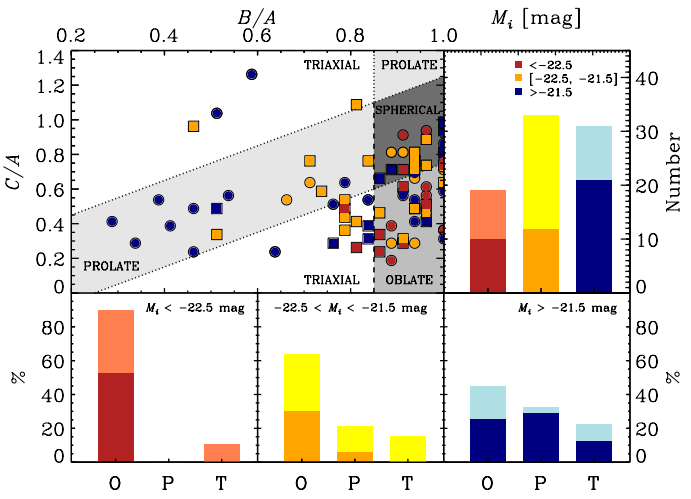
B/A
M_i [mag]
0.2
0.4
0.6
0.8
1.0
C/A
TRIAXIAL
PROLATE
SPHERICAL
PROLATE
TRIAXIAL
OBLATE
<−22.5
[−22.5, −21.5]
>−21.5
Number
M_i < −22.5 mag
−22.5 < M_i < −21.5 mag
M_i > −21.5 mag
%
O
P
T