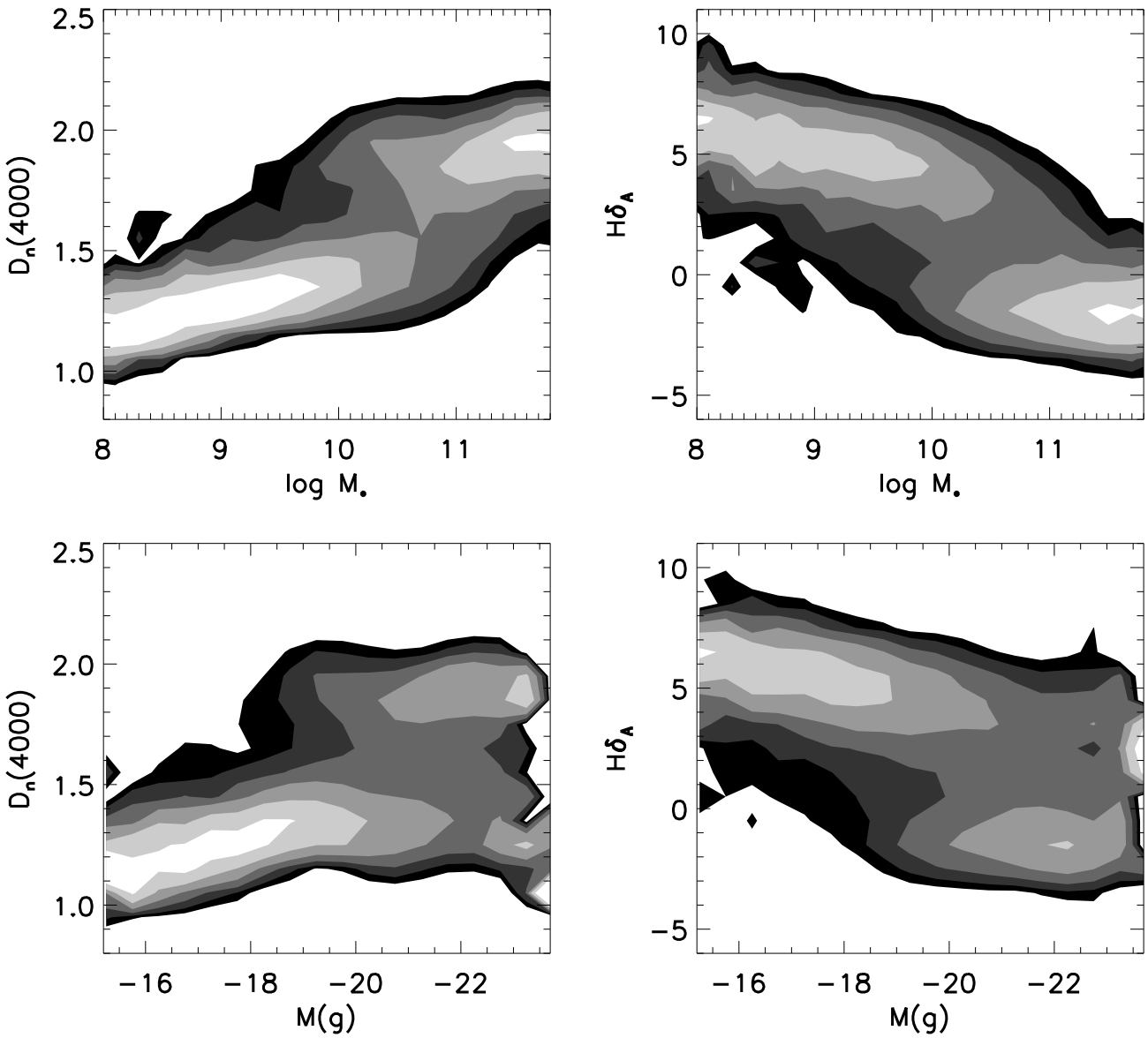
2.5
2.0
1.5
1.0
$D_n(4000)$
8
9
10
11
log M_*
10
5
0
−5
$H\delta_A$
8
9
10
11
log M_*
2.5
2.0
1.5
1.0
$D_n(4000)$
−16
−18
−20
−22
M(g)
10
5
0
−5
$H\delta_A$
−16
−18
−20
−22
M(g)