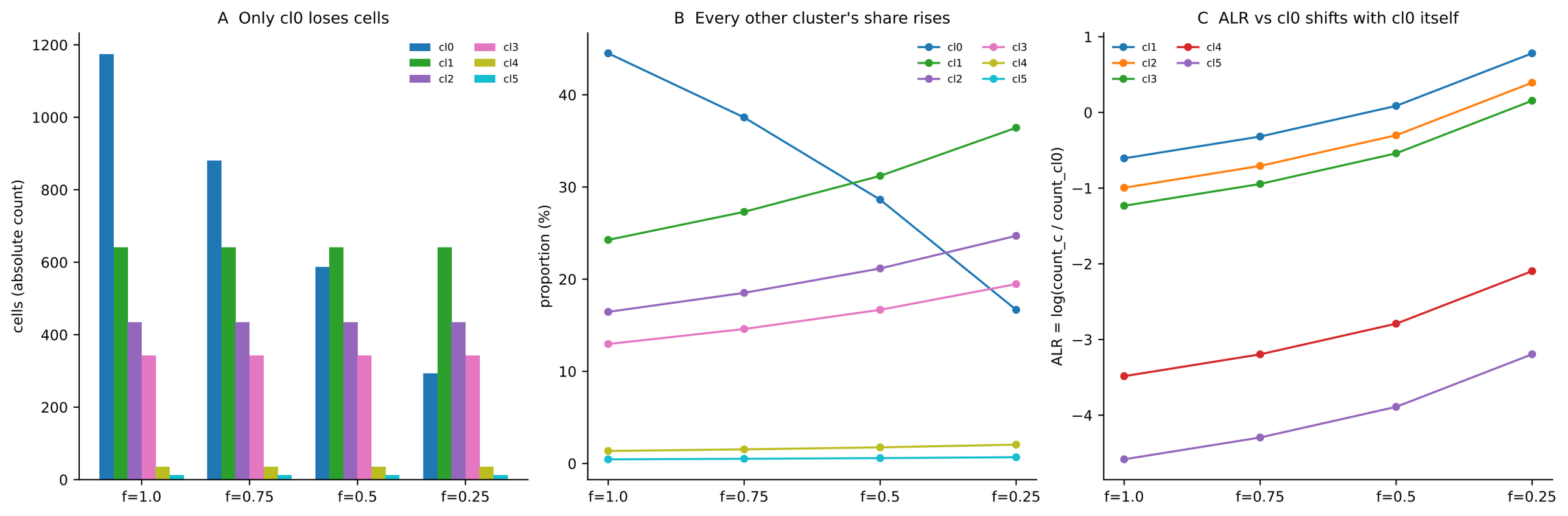
A Only cl0 loses cells
cells (absolute count)
0
200
400
600
800
1000
1200
f=1.0
f=0.75
f=0.5
f=0.25
cl0
cl1
cl2
cl3
cl4
cl5
B Every other cluster's share rises
proportion (%)
0
10
20
30
40
f=1.0
f=0.75
f=0.5
f=0.25
cl0
cl1
cl2
cl3
cl4
cl5
C ALR vs cl0 shifts with cl0 itself
ALR = log(count_c / count_cl0)
1
0
−1
−2
−3
−4
f=1.0
f=0.75
f=0.5
f=0.25
cl1
cl2
cl3
cl4
cl5