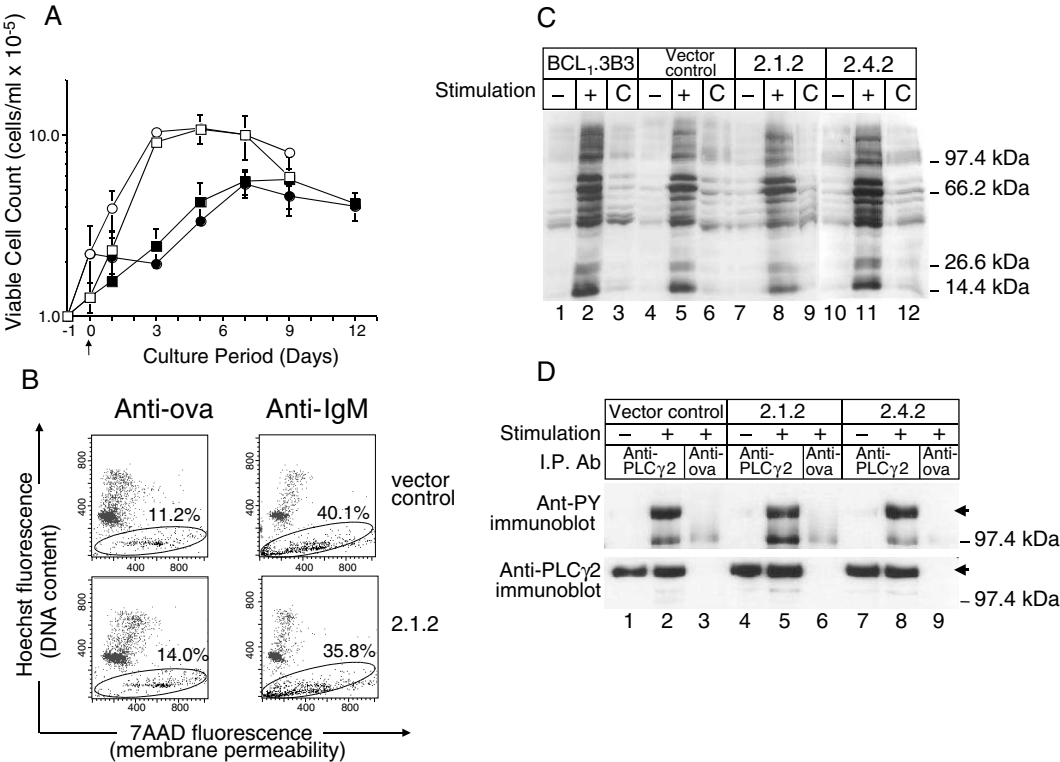
A
Viable Cell Count (cells/ml x 10-5)
10.0
1.0
-1
0
3
6
9
12
Culture Period (Days)
B
Anti-ova
Anti-IgM
vector control
2.1.2
11.2%
40.1%
14.0%
35.8%
Hoechst fluorescence (DNA content)
7AAD fluorescence (membrane permeability)
C
BCL1.3B3
Vector control
2.1.2
2.4.2
Stimulation
– + C – + C – + C – + C
97.4 kDa
66.2 kDa
26.6 kDa
14.4 kDa
1 2 3 4 5 6 7 8 9 10 11 12
D
Vector control
2.1.2
2.4.2
Stimulation
I.P. Ab
Anti-PLCγ2
Anti-ova
Ant-PY immunoblot
Anti-PLCγ2 immunoblot
97.4 kDa
1 2 3 4 5 6 7 8 9