


The figure consists of four vertically stacked histograms, each representing a different model: CLASS, ANICCA, TrEvol, and CYCLUS. Each histogram compares two distributions: B.O.C. (black bars) and E.O.C. (red bars). The x-axis for all plots is labeled 'log10(Δt)' and ranges from -1 to 1. The y-axis represents frequency, with a grid from 0 to 100. In the CLASS plot, the B.O.C. distribution is broader and more irregular than the E.O.C. distribution. In the ANICCA plot, both distributions are more peaked and similar. In the TrEvol plot, the E.O.C. distribution is more peaked than the B.O.C. distribution. In the CYCLUS plot, the B.O.C. distribution is more peaked than the E.O.C. distribution.

 B.O.C.
 E.O.C.



25
20
15
10
5
0

 B.O.C.
 E.O.C.

40
30
20
10

	B.O.C.
	E.O.C.

50
40
30
20
10

 B.O.C.
 E.O.C.

0
30
20
10

Mass Fraction