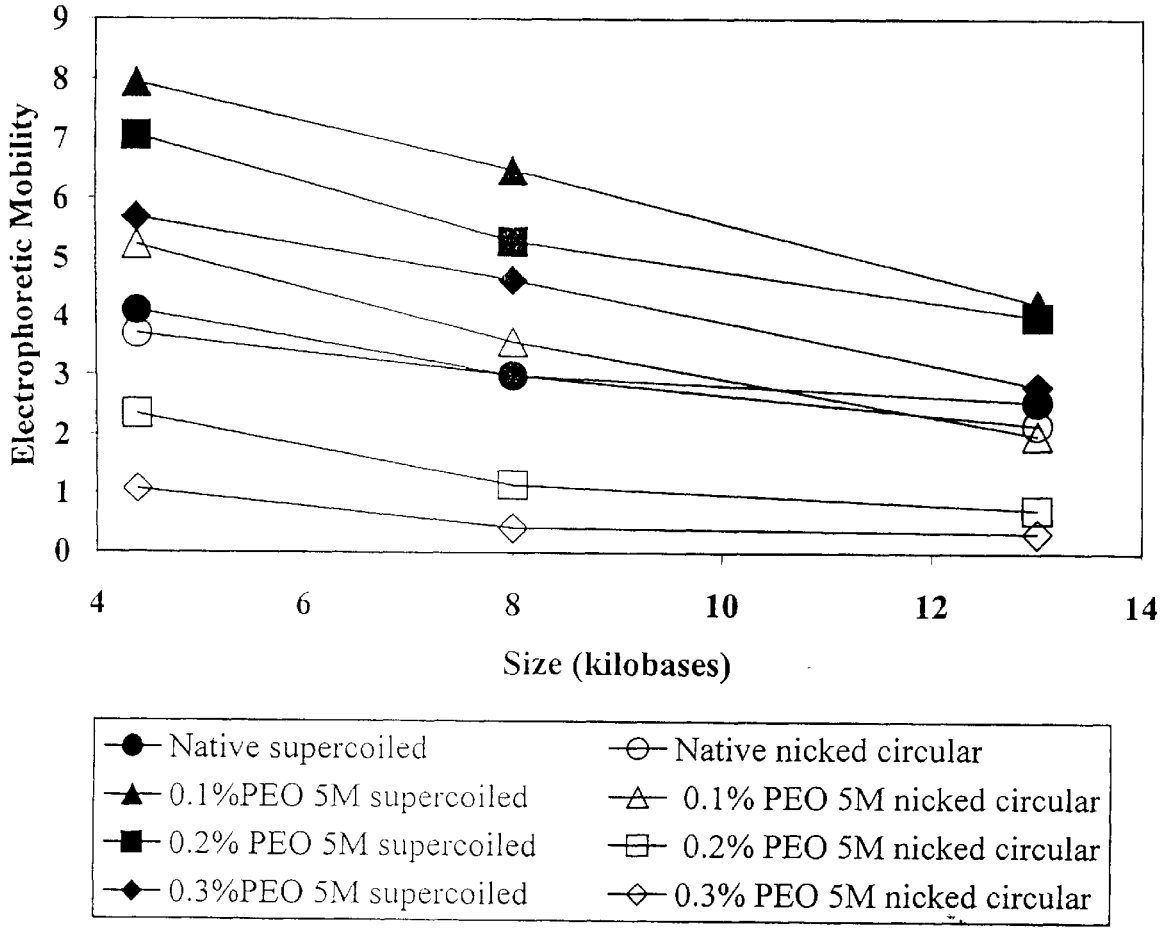
Fig. 2


Electrophoretic Mobility
9
8
7
6
5
4
3
2
1
0
4
6
8
10
12
14
Size (kilobases)
Native supercoiled
0.1%PEO 5M supercoiled
0.2% PEO 5M supercoiled
0.3%PEO 5M supercoiled
Native nicked circular
0.1% PEO 5M nicked circular
0.2% PEO 5M nicked circular
0.3% PEO 5M nicked circular