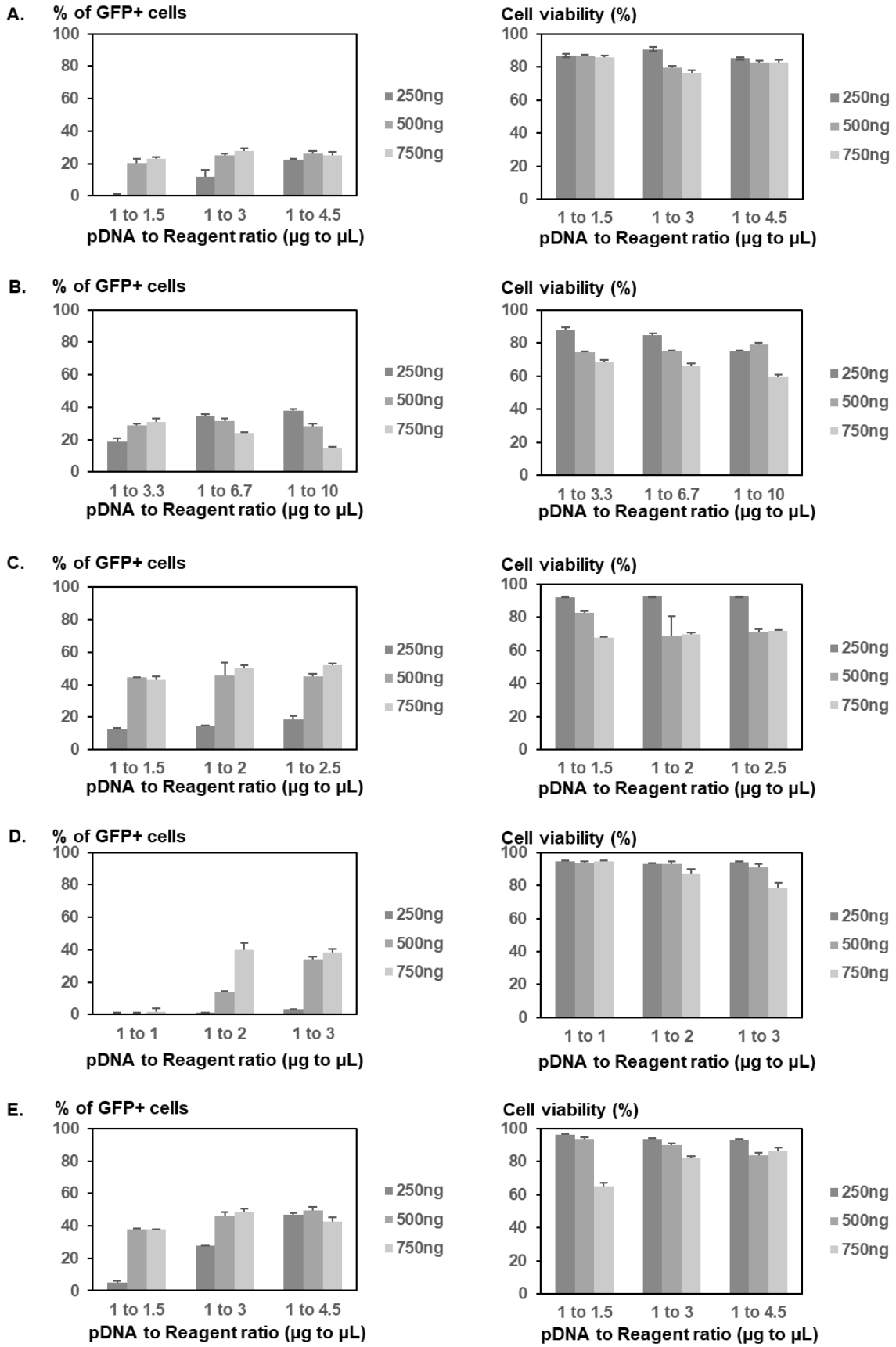
A.
% of GFP+ cells
100
80
60
40
20
0
1 to 1.5
1 to 3
1 to 4.5
pDNA to Reagent ratio (µg to µL)
250ng
500ng
750ng
Cell viability (%)
100
80
60
40
20
0
1 to 1.5
1 to 3
1 to 4.5
pDNA to Reagent ratio (µg to µL)
250ng
500ng
750ng
B.
% of GFP+ cells
100
80
60
40
20
0
1 to 3.3
1 to 6.7
1 to 10
pDNA to Reagent ratio (µg to µL)
250ng
500ng
750ng
Cell viability (%)
100
80
60
40
20
0
1 to 3.3
1 to 6.7
1 to 10
pDNA to Reagent ratio (µg to µL)
250ng
500ng
750ng
C.
% of GFP+ cells
100
80
60
40
20
0
1 to 1.5
1 to 2
1 to 2.5
pDNA to Reagent ratio (µg to µL)
250ng
500ng
750ng
Cell viability (%)
100
80
60
40
20
0
1 to 1.5
1 to 2
1 to 2.5
pDNA to Reagent ratio (µg to µL)
250ng
500ng
750ng
D.
% of GFP+ cells
100
80
60
40
20
0
1 to 1
1 to 2
1 to 3
pDNA to Reagent ratio (µg to µL)
250ng
500ng
750ng
Cell viability (%)
100
80
60
40
20
0
1 to 1
1 to 2
1 to 3
pDNA to Reagent ratio (µg to µL)
250ng
500ng
750ng
E.
% of GFP+ cells
100
80
60
40
20
0
1 to 1.5
1 to 3
1 to 4.5
pDNA to Reagent ratio (µg to µL)
250ng
500ng
750ng
Cell viability (%)
100
80
60
40
20
0
1 to 1.5
1 to 3
1 to 4.5
pDNA to Reagent ratio (µg to µL)
250ng
500ng
750ng