FIG. 1A

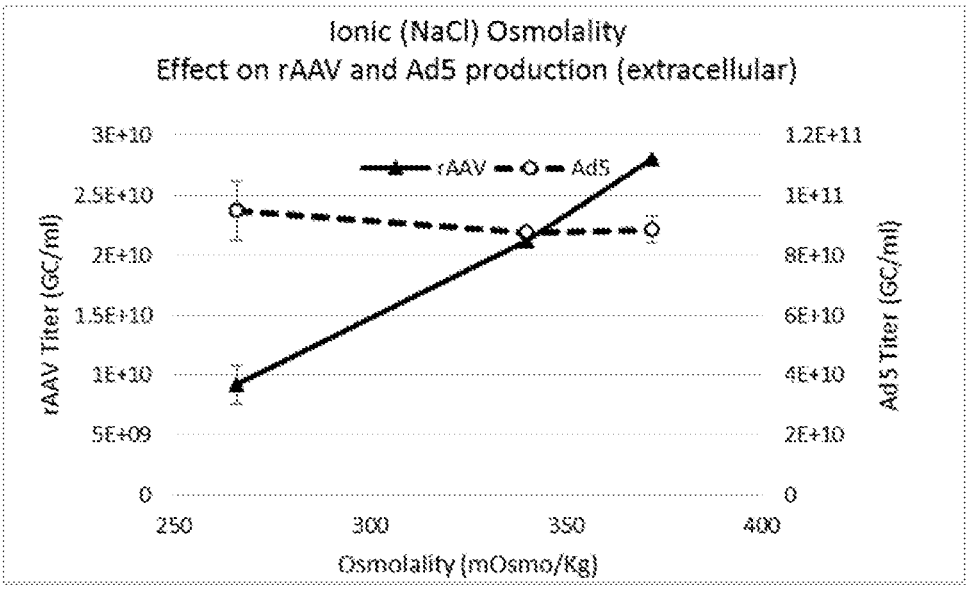
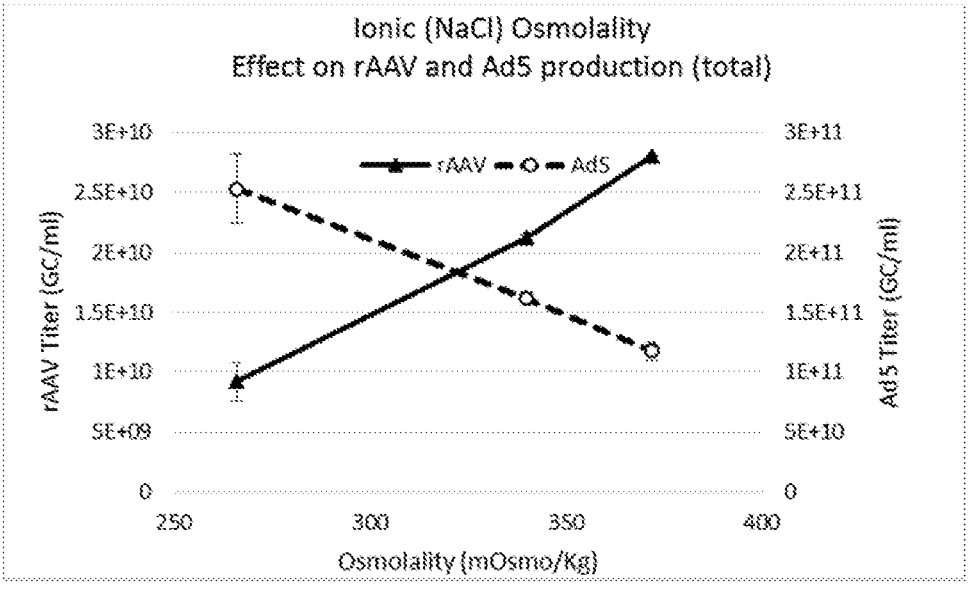

Ionic (NaCl) Osmolality
Effect on rAAV and Ad5 production (extracellular)
rAAV
Ad5
rAAV Titer (GC/ml)
Ad5 Titer (GC/ml)
3E+10
2.5E+10
2E+10
1.5E+10
1E+10
5E+09
0
1.2E+11
1E+11
8E+10
6E+10
4E+10
2E+10
0
250
300
350
400
Osmolality (mOsmo/Kg)

FIG. 1B


Ionic (NaCl) Osmolality
Effect on rAAV and Ad5 production (total)
rAAV
Ad5
rAAV Titer (GC/ml)
Ad5 Titer (GC/ml)
3E+10
2.5E+10
2E+10
1.5E+10
1E+10
5E+09
0
3E+11
2.5E+11
2E+11
1.5E+11
1E+11
5E+10
0
250
300
350
400
Osmolality (mOsmo/Kg)