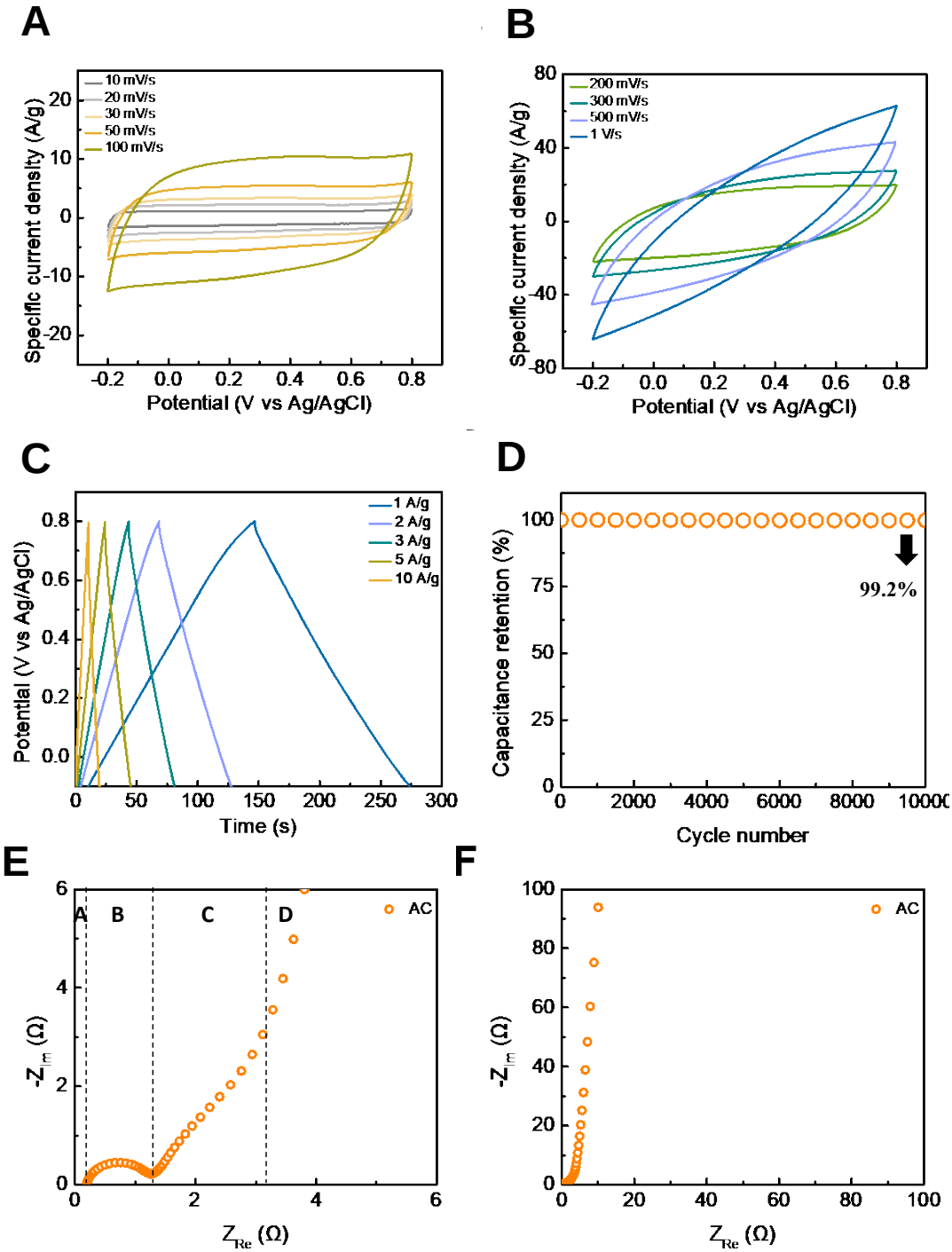
Figure 7


A
10 mV/s
20 mV/s
30 mV/s
50 mV/s
100 mV/s
Specific current density (A/g)
Potential (V vs Ag/AgCl)
B
200 mV/s
300 mV/s
500 mV/s
1 V/s
Specific current density (A/g)
Potential (V vs Ag/AgCl)
C
1 A/g
2 A/g
3 A/g
5 A/g
10 A/g
Potential (V vs Ag/AgCl)
Time (s)
D
99.2%
Capacitance retention (%)
Cycle number
E
A
B
C
D
AC
-Z_Im (Ω)
Z_Re (Ω)
F
AC
-Z_Im (Ω)
Z_Re (Ω)