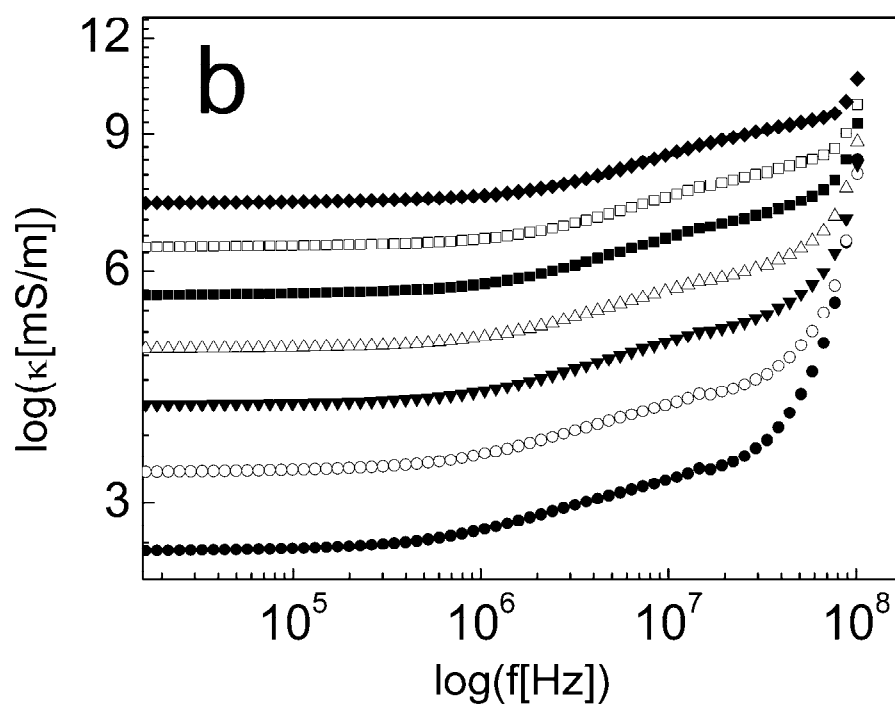
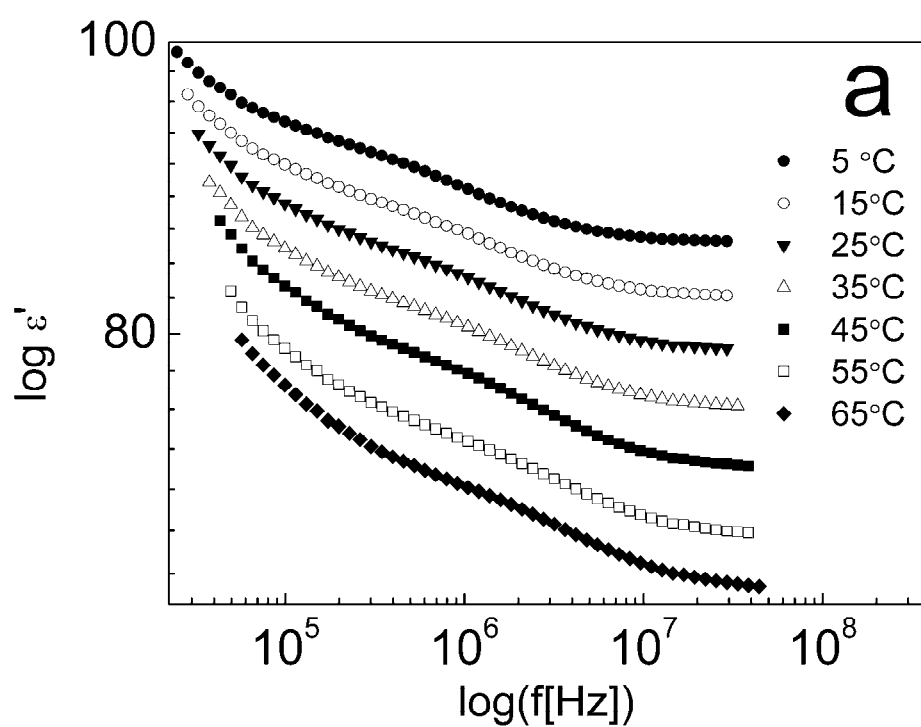




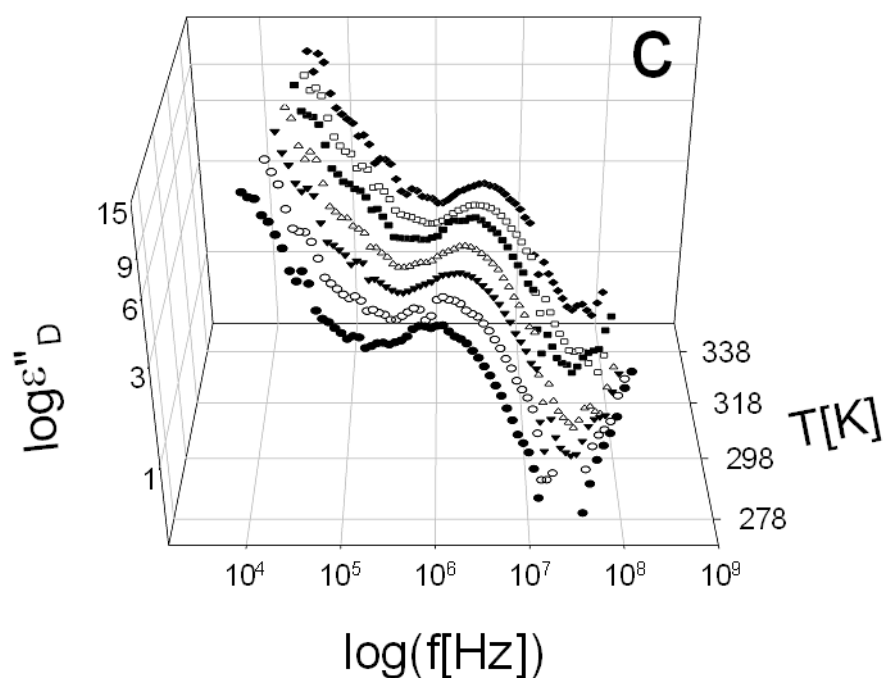


Figure A. Temperature dependence of (a) permittivity, (b) conductivity and (c) dielectric loss of 0.008 wt% PDADMAC solution. Data of different temperatures are represented by different symbols as indicated in (a), and the same symbols in (b) and (c) have the same meanings.

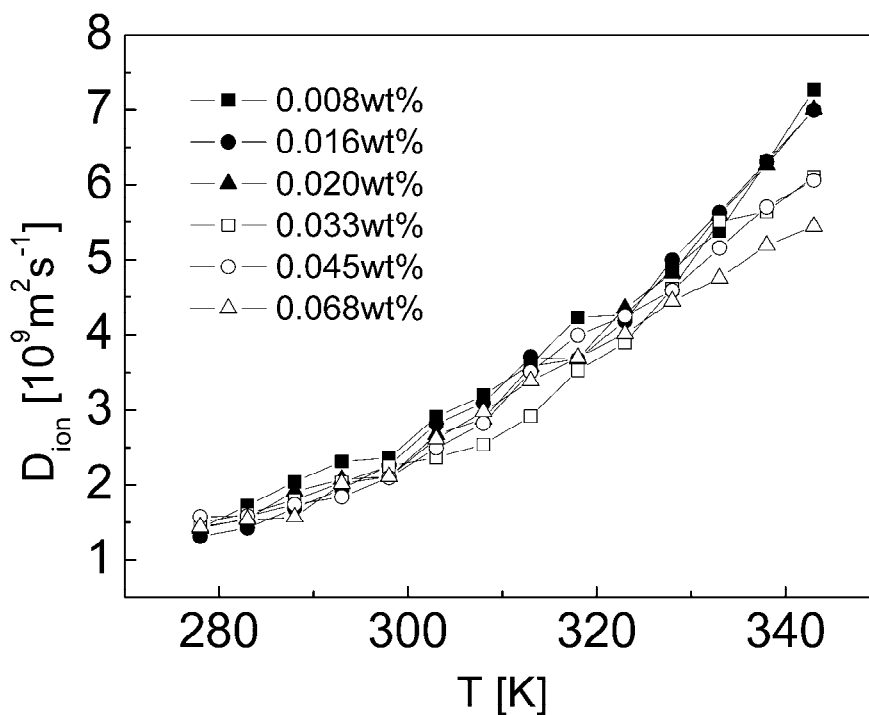


Figure B. Temperature dependence of diffusion coefficient of uncondensed counterions in different selected concentrations represented by different symbols as indicated.

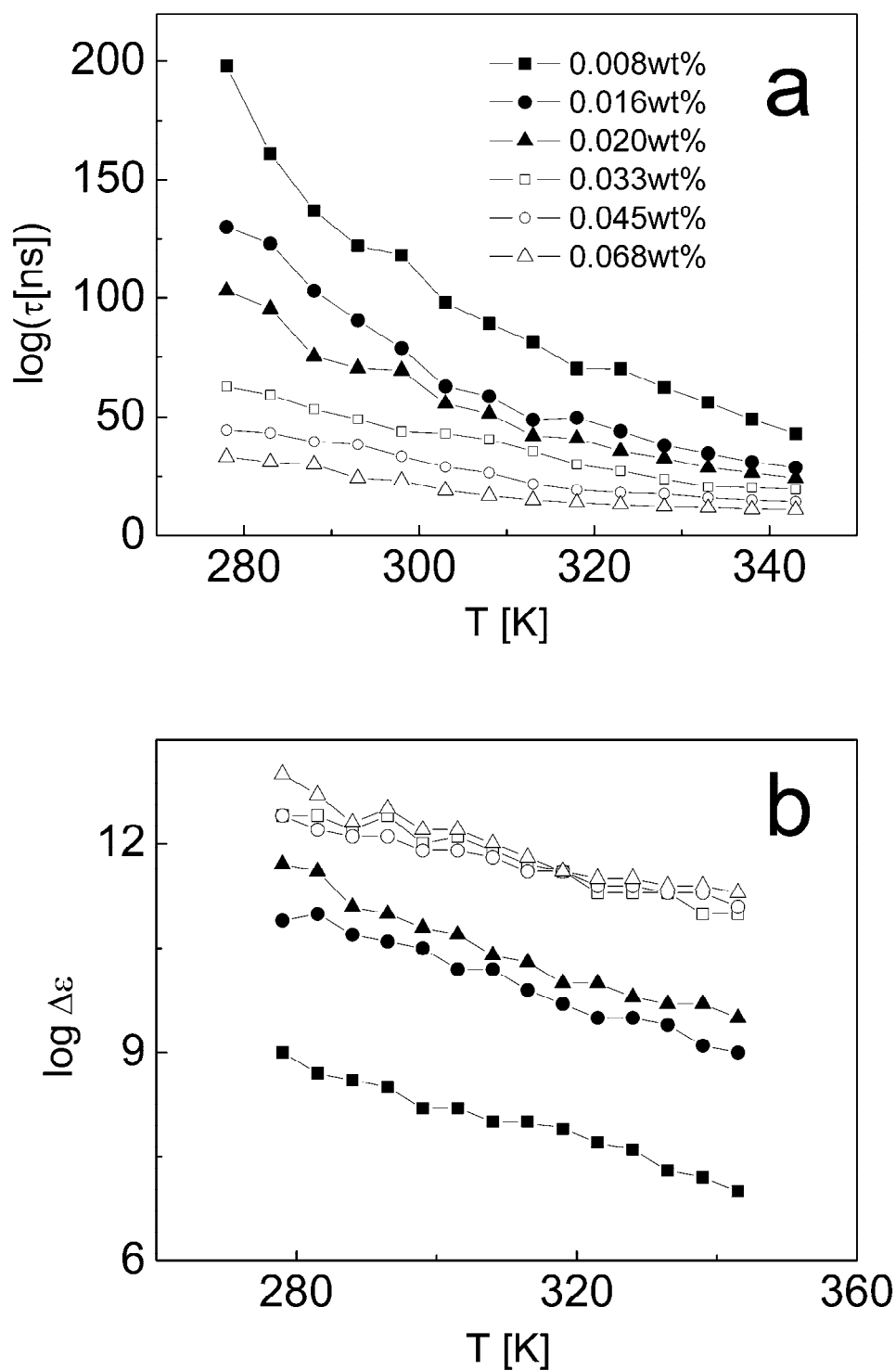


Figure C. Temperature dependence of (a) relaxation time and (b) dielectric increment of selected concentrations as indicated.