

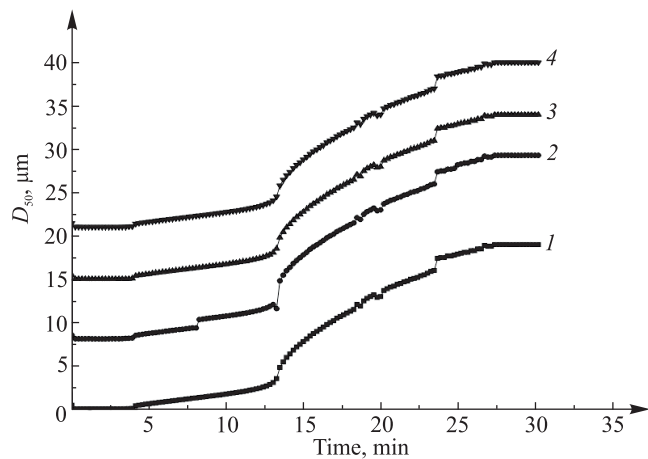
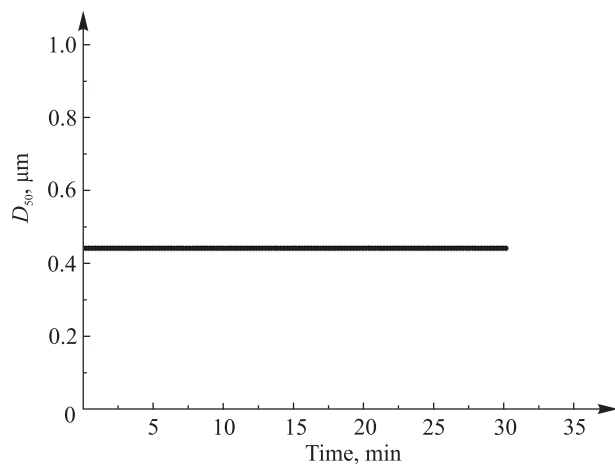
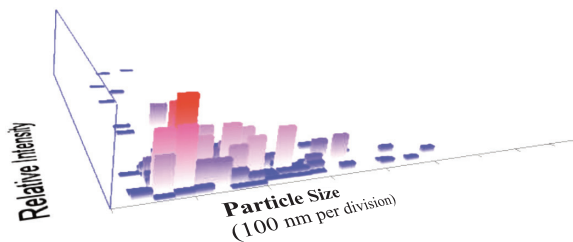
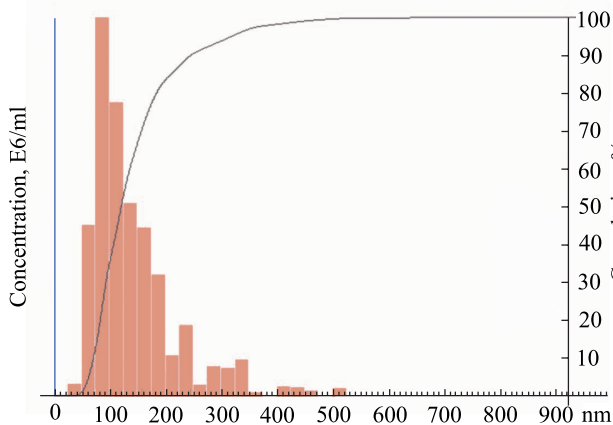
a*b**c*

Fig. 6. Distribution of the particles for Na-CAS – KAN complexes:
a – kinetic curves of the particles size growth for Na-CAS – KAN suspensions under direct titration at the concentration of Na-CAS solutions 0.02 mol/dm³ (1), 0.04 mol/dm³ (2), 0.08 mol/dm³ (3), 0.016 mol/dm³ (4);
b – inverse titration curve; *c* – histogram of particle size distribution for hydrosol of Na-CAS – KAN complex (*b*) obtained by the analysis nanoparticles motion trajectory respectively