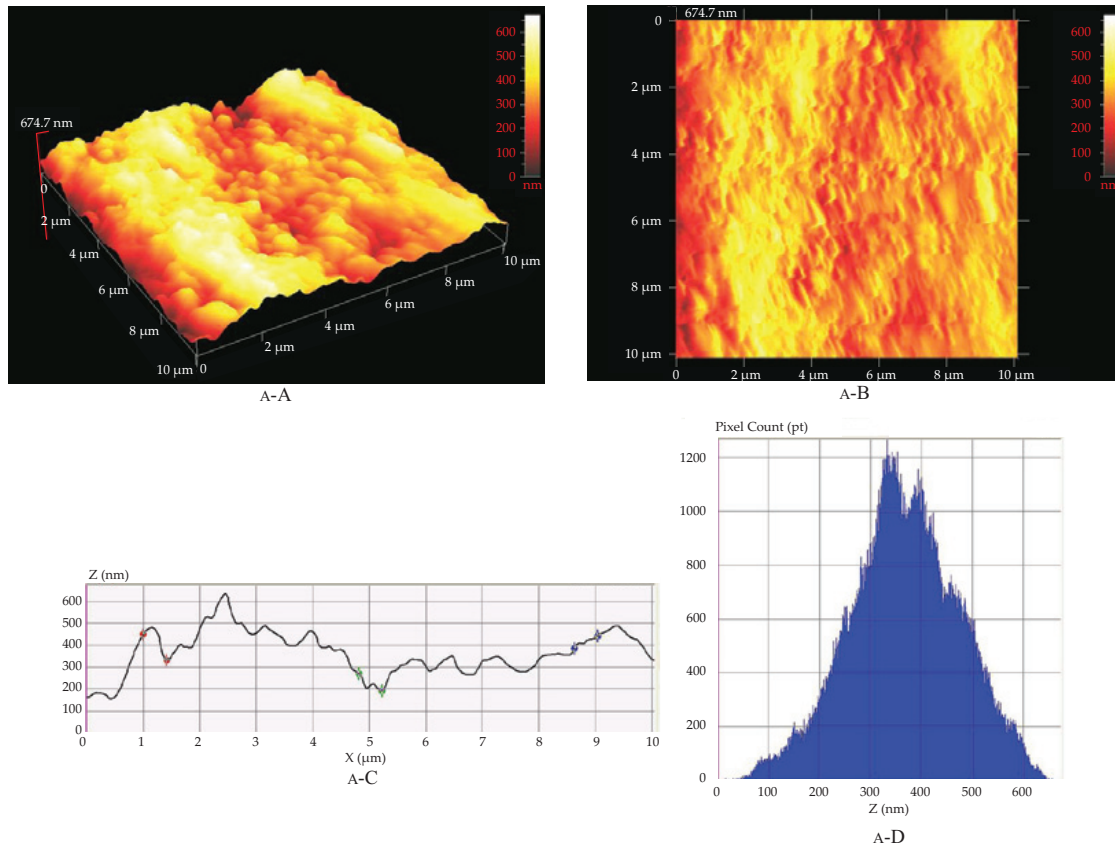
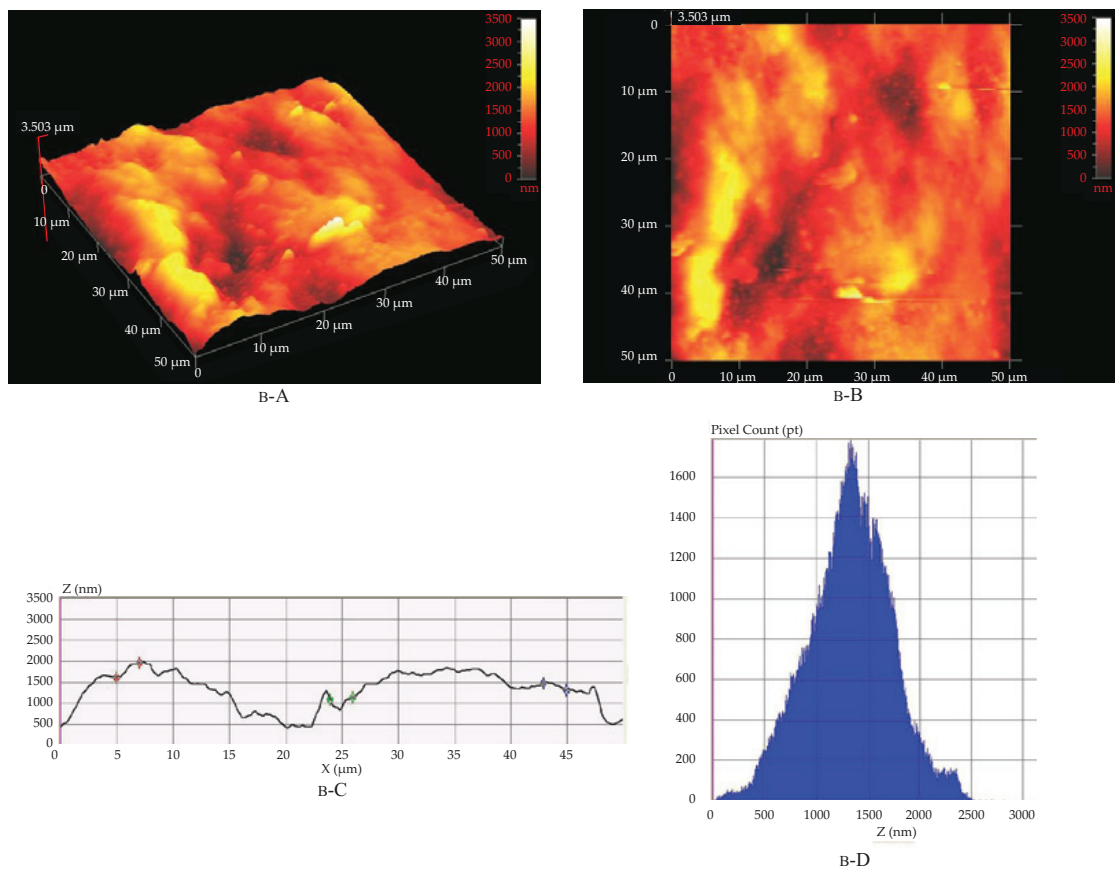


a)



b)



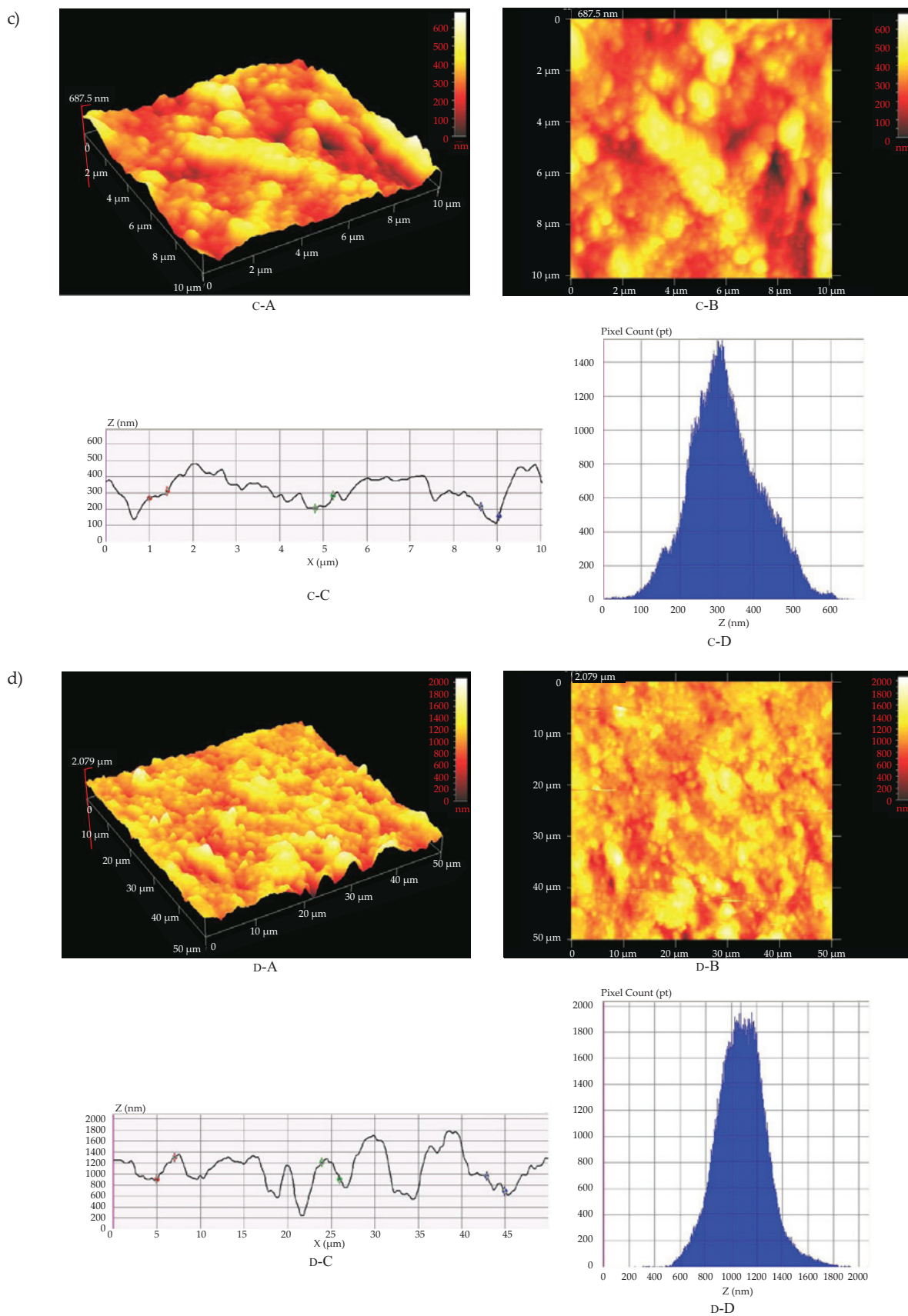
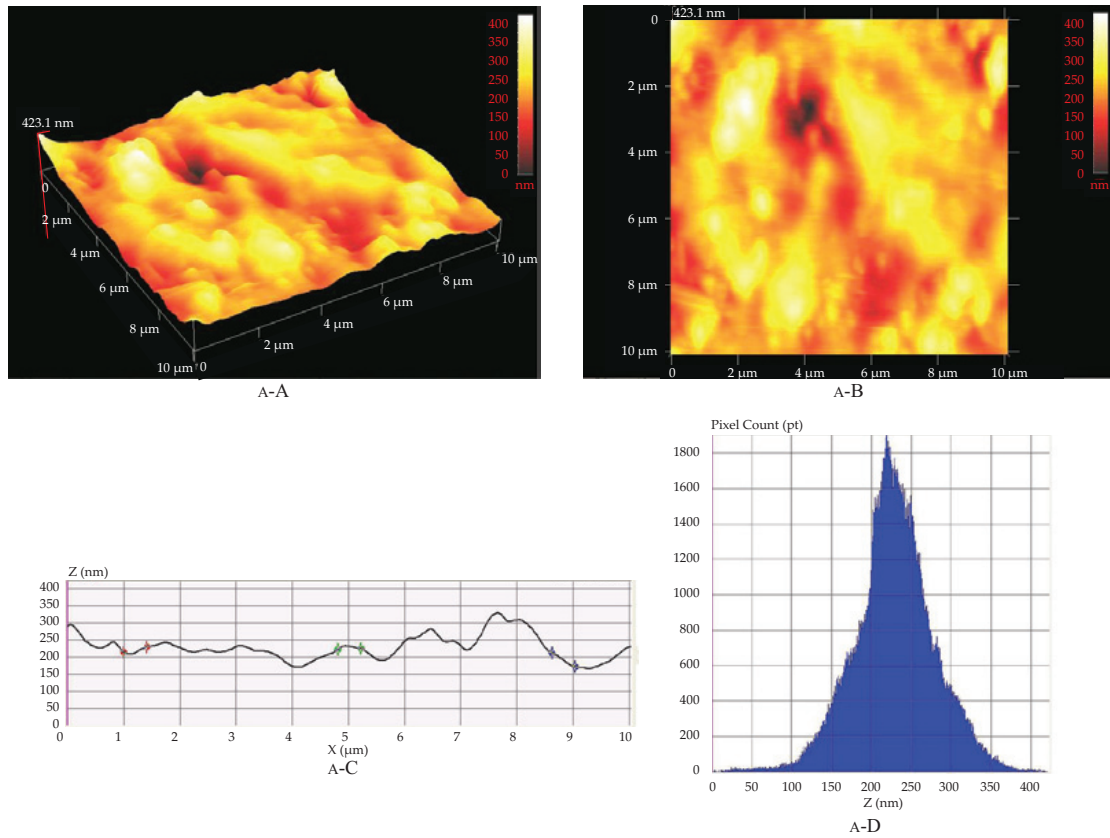
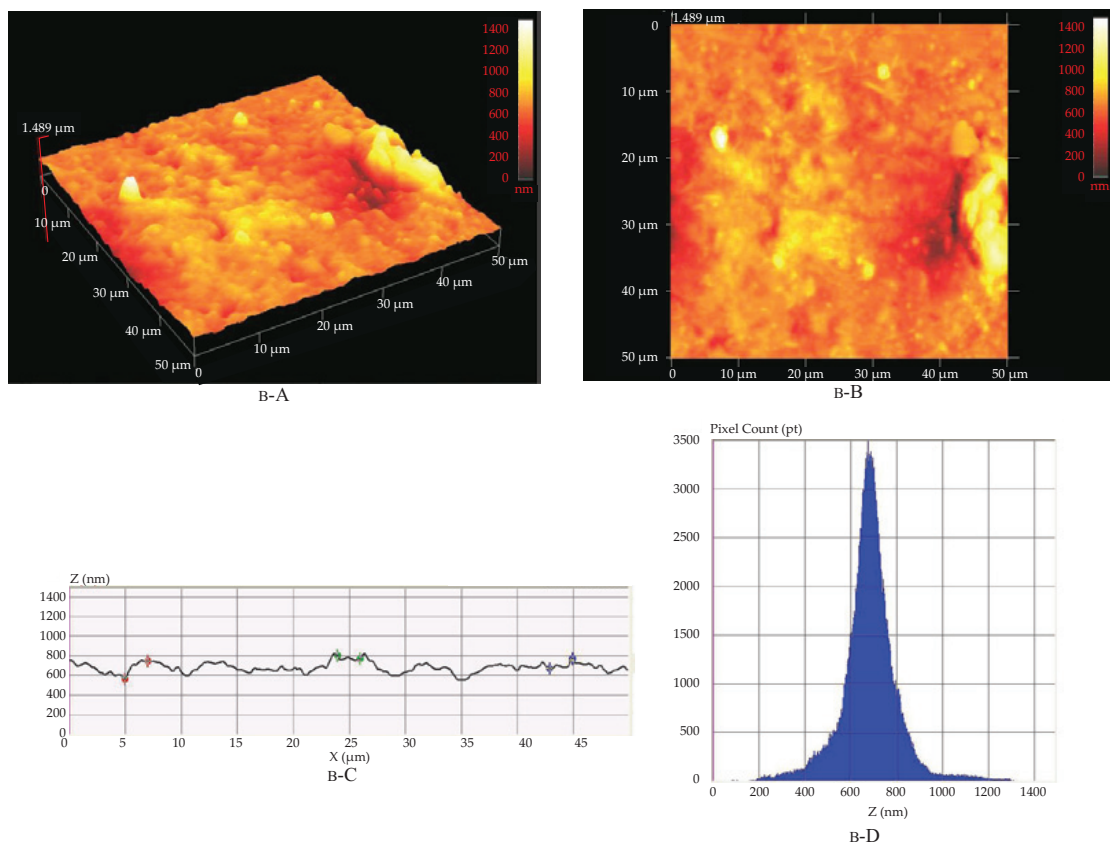


Fig. 2. AFM images and profiles of: a) $10 \times 10 \mu\text{m}$ of CB/FE, b) $50 \times 50 \mu\text{m}$ of CB/FE, c) $10 \times 10 \mu\text{m}$ of CB/FE-OBD, d) $50 \times 50 \mu\text{m}$ of CB/FE-OBD; in subfigures: A – 3D AFM image; B – 2D AFM image; C – cross-section height profile parallel to the X-axis across the middle of image B; D – surface height distribution of image A

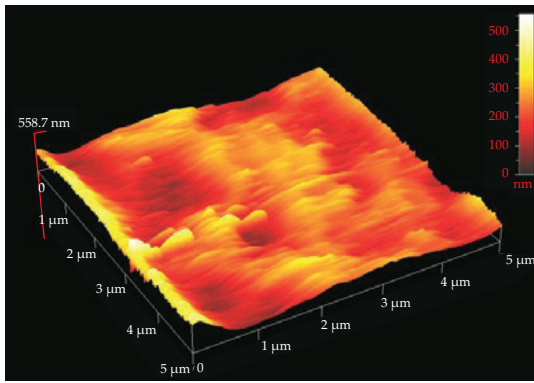
a)



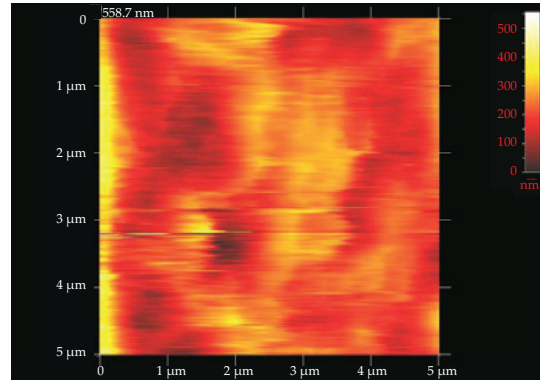
b)



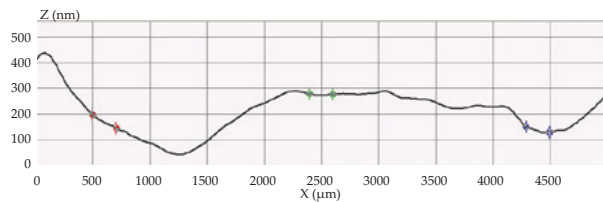
c)



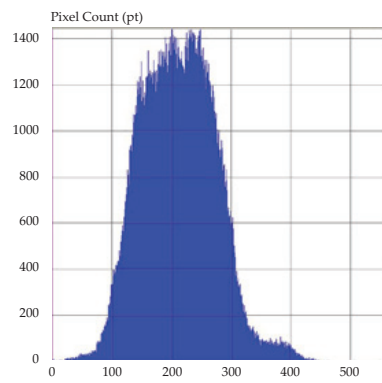
C-A



C-B

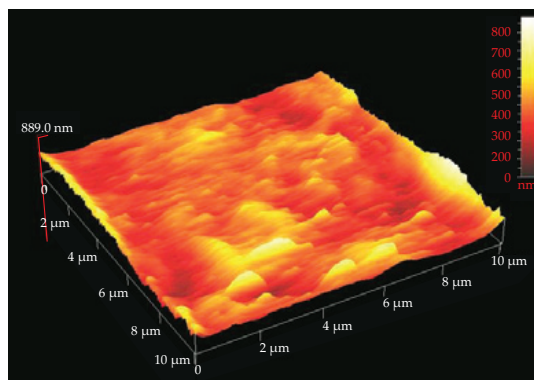


C-C

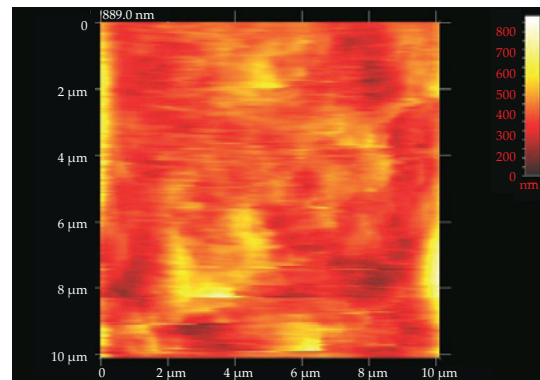


C-D

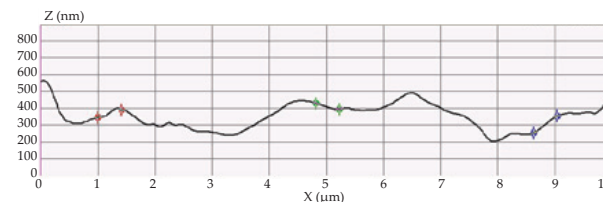
d)



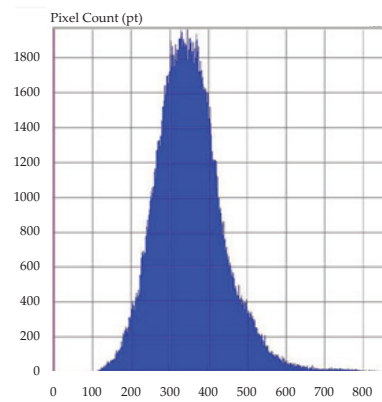
D-A



D-B



D-C



D-D