

Fig 1. Bright field and HRTEM images of nanotwinned  $(\text{CoCrNi})_{100-x}\text{W}_x$  with different W contents of (a)(c) 0 and (b)(d) 7.2 at.%.

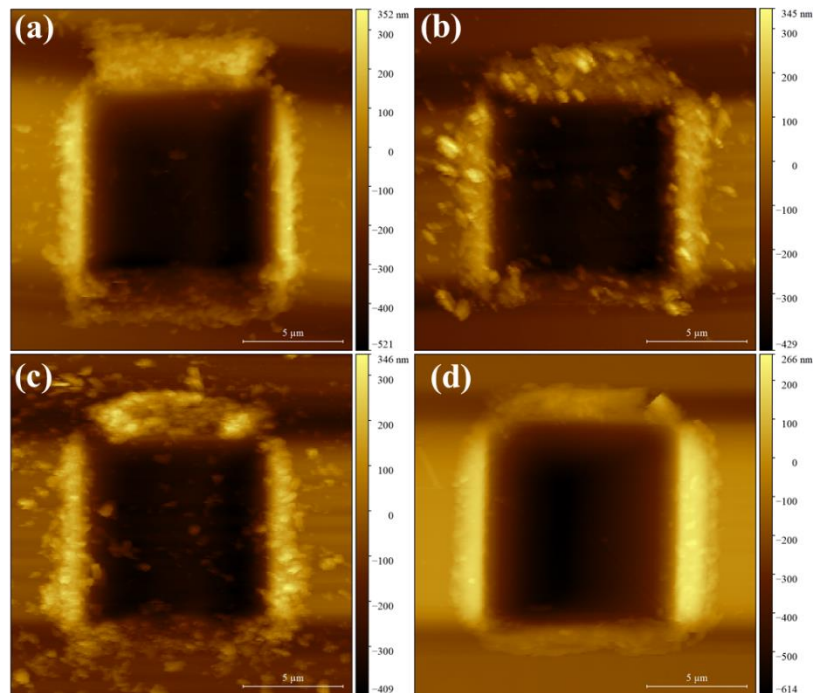


Fig 2. Nano-wear topography images of nanotwinned  $(\text{CoCrNi})_{100-x}\text{W}_x$  with different W contents of (a) 0, (b) 2.98, (c) 7.2, and (d) 22.01 at.%.