



Fig. 6. (a) LRM image acquired by the proposed configuration using a sample made by FIB. The excitation wavelength was 473 nm. The inset to (a) is an SEM image of the grating with $w = 150$ nm and $p = 440$ nm; scale bar: 1 μ m. (b) Fourier space image of (a) where the circles represent NA = 0.5, NA = 1.0, NA = 1.3 and NA = 1.4, orange, red, purple and white, respectively.