# Supplementary Information

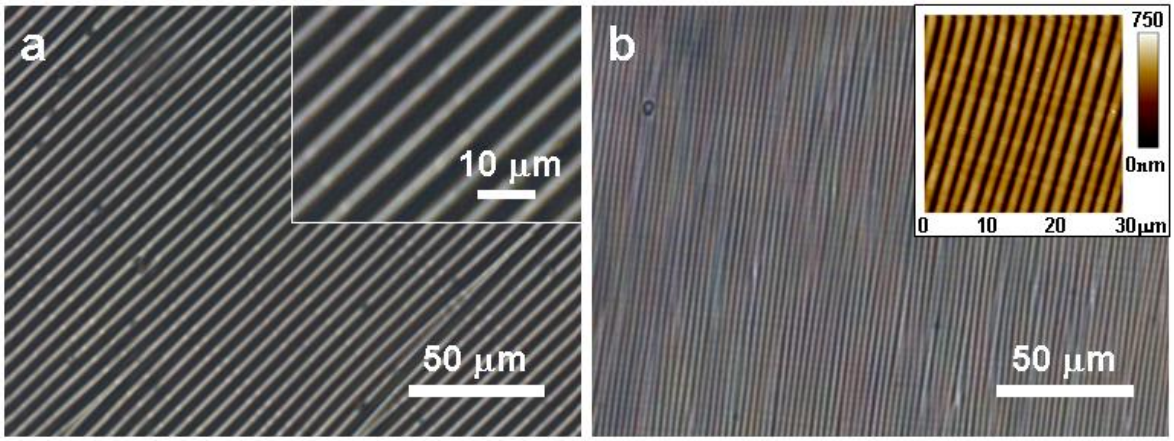


**Fig. S1** Optical microscope images of the wrinkled templates with the wavelength of ~5.3 μm (a) and ~2.1 μm (b), respectively. Insets in a and b are the corresponding zoomed optical microscopy and AFM height image, respectively.

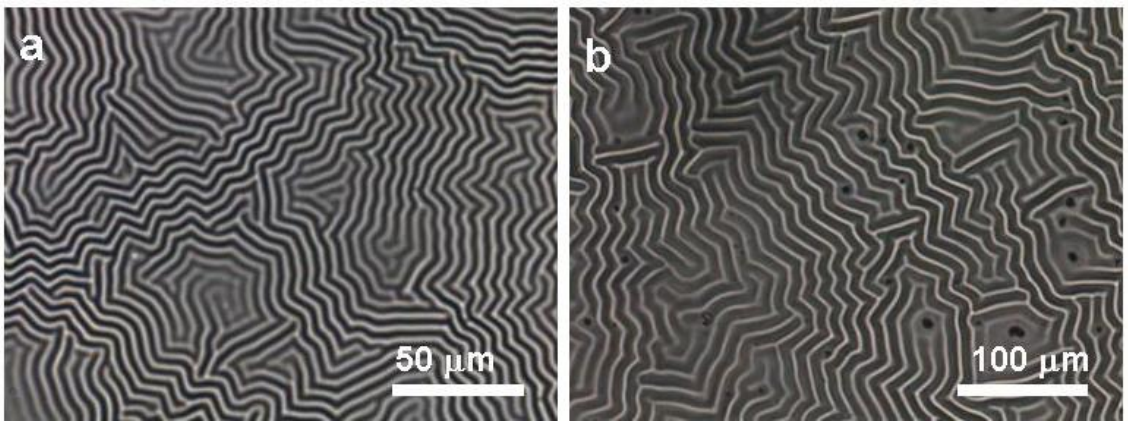


**Fig. S2** Typical optical microscope images of the heating-induced wrinkles on the PS-PDMS substrate in the case of 1 wt% (a) and 3 wt% (b) PS solution used in the spin coating, respectively.

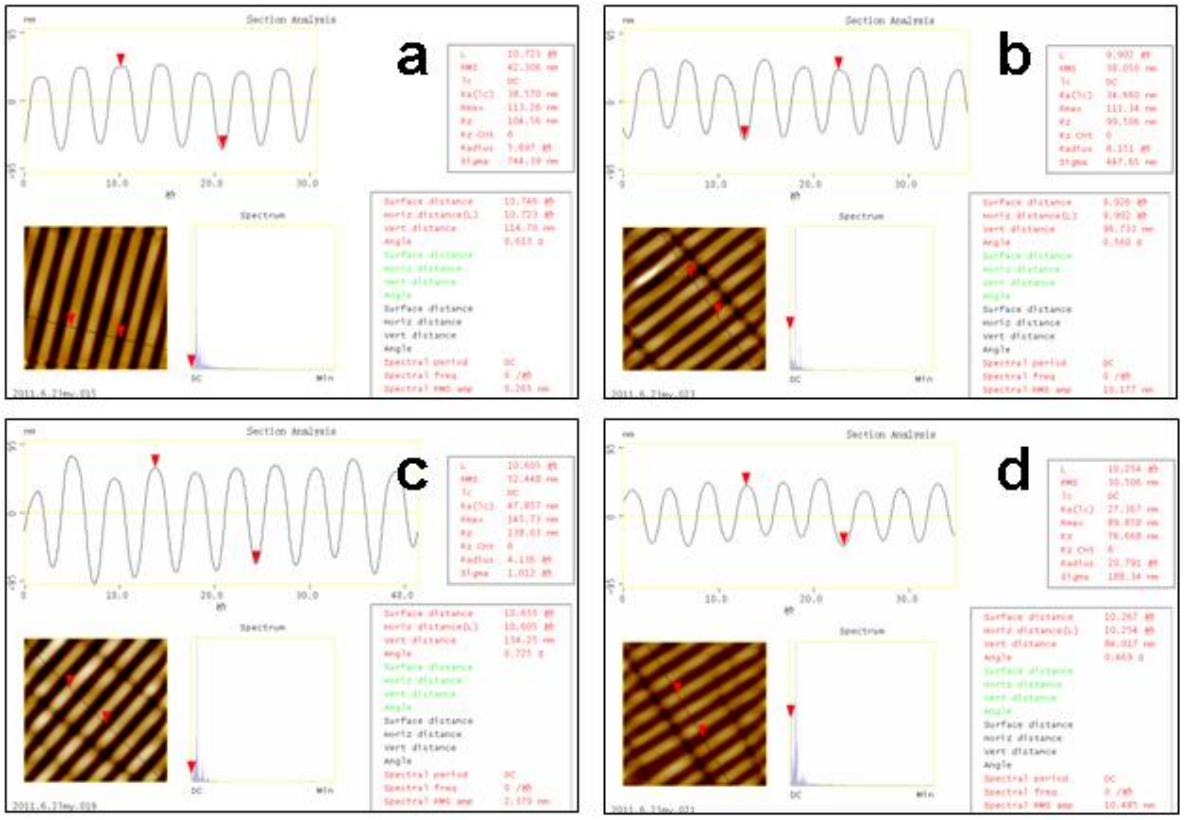


**Fig. S3** (30×30 μm$^2$) AFM cross-section analyses of the resulting wrinkling in the case of ~235 nm-thick PS film ($\lambda_i$, ~13.3 μm) and ~4.2 μm ($\lambda_t$) wavelength of the wrinkled template applied with the heating duration: 15 (a); 60 (b); 120 (c); 360 min (d).

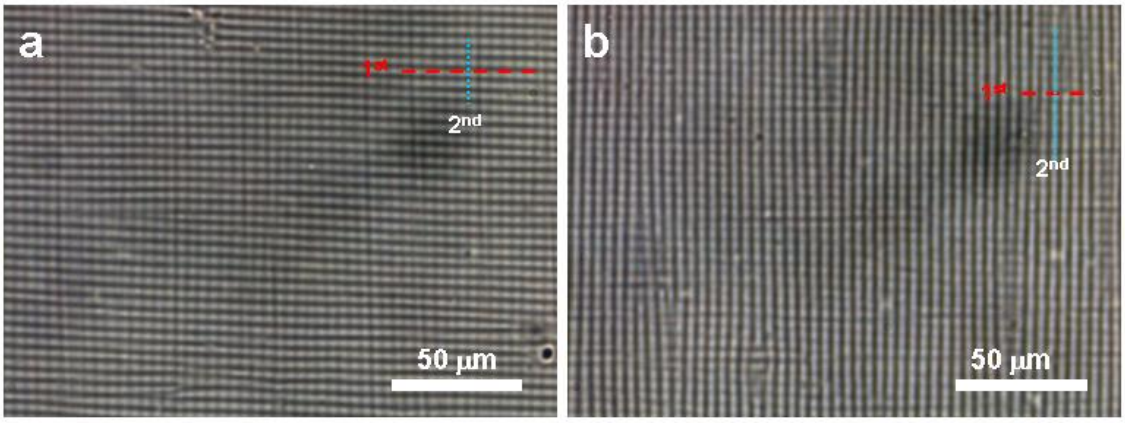


**Fig. S4** Optical micrographs of the resulting wrinkling in the case of ~235 nm-thick PS film ($\lambda_i$, ~13.3 μm) and ~4.2 μm wavelength of the wrinkled template applied with two times' heating duration ($t_1$/$t_2$): 45 min/5 min (a); 45 min/45 min (b).