Supporting information

Assembly of Hollow Yttrium Oxide Spheres from Nano-Sized Yttrium Oxide for Advanced Passive Radiative Cooling Materials

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Keywords: passive radiative cooling; polydimethylsiloxane; yttrium oxide; particle structure control; hollow particle; assembled nanoparticle

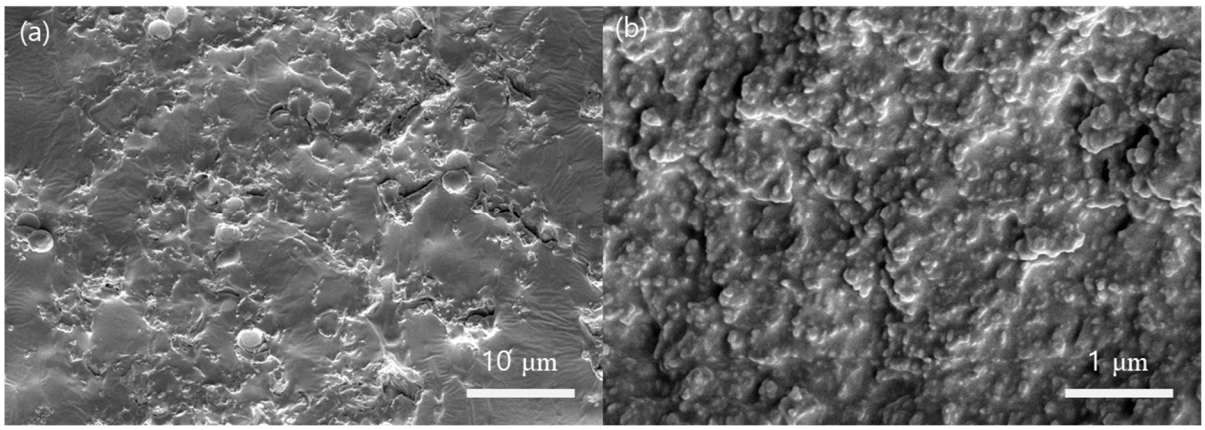


Figure S1. High-magnification cross-sectional images of AHYOSPs and NYO films.