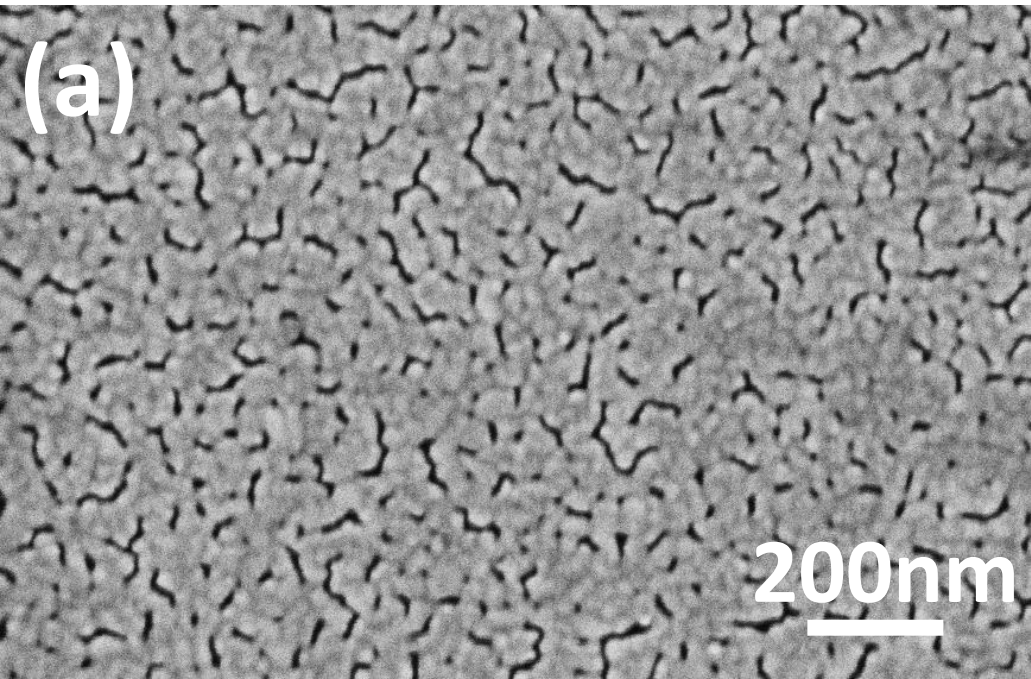
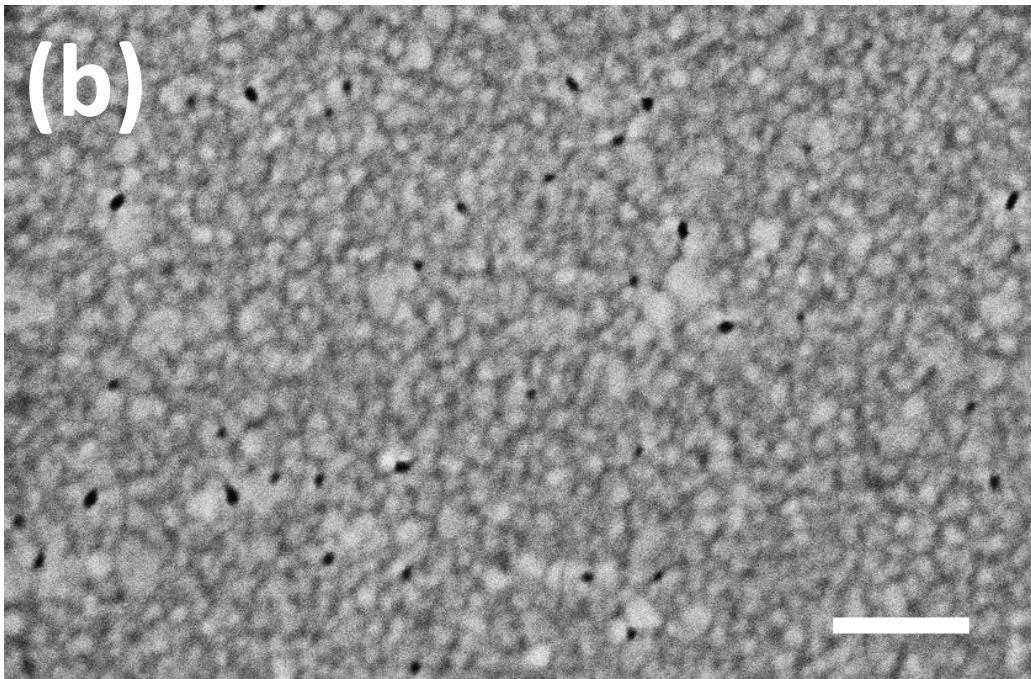
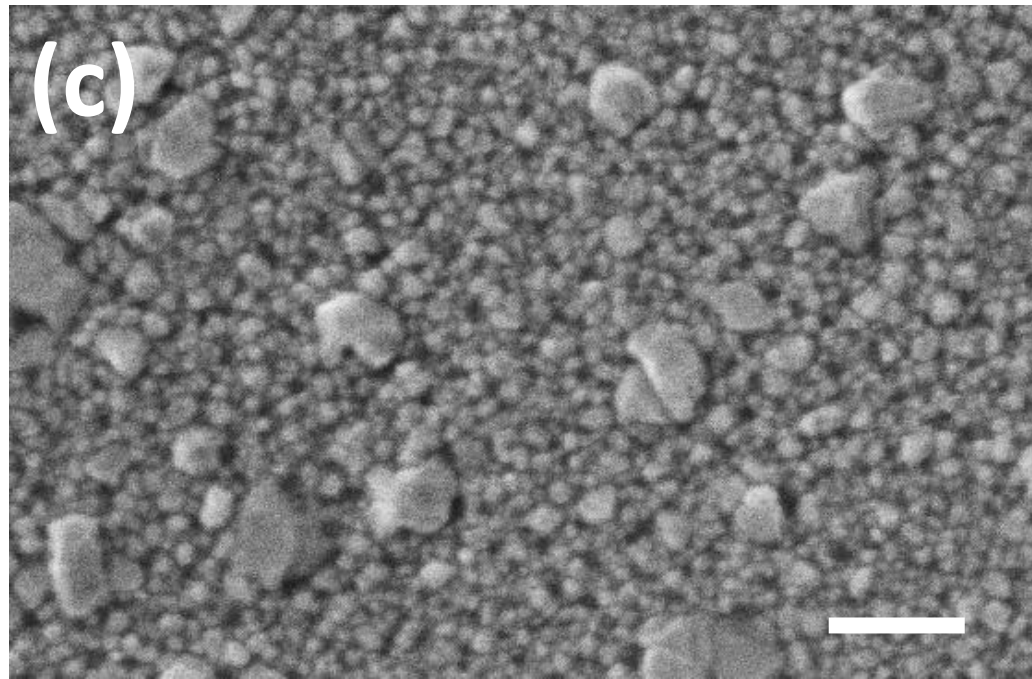
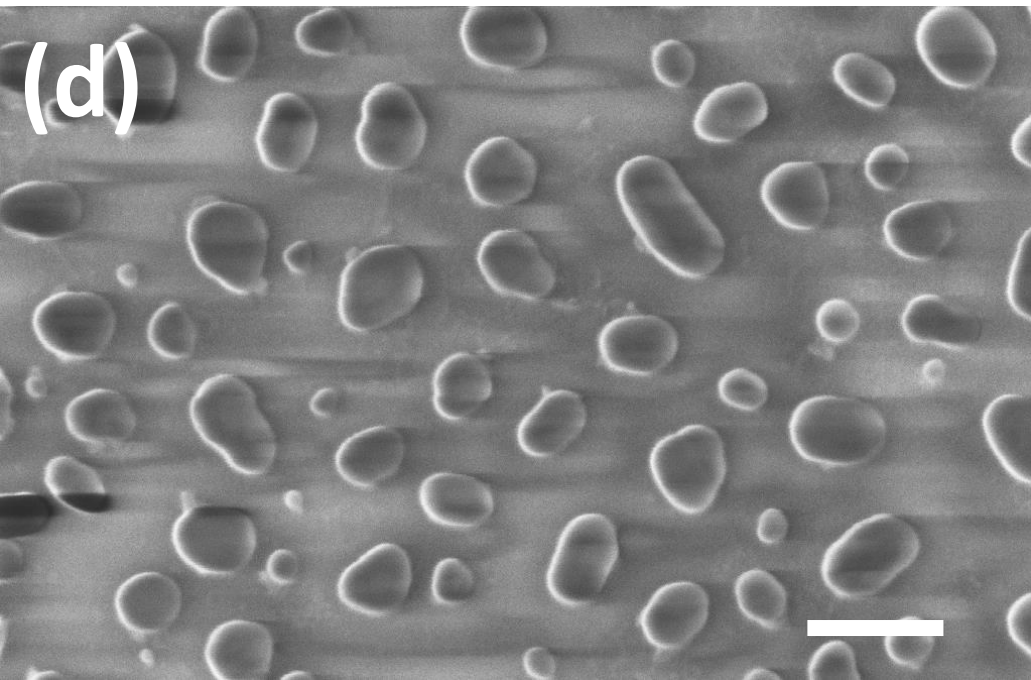
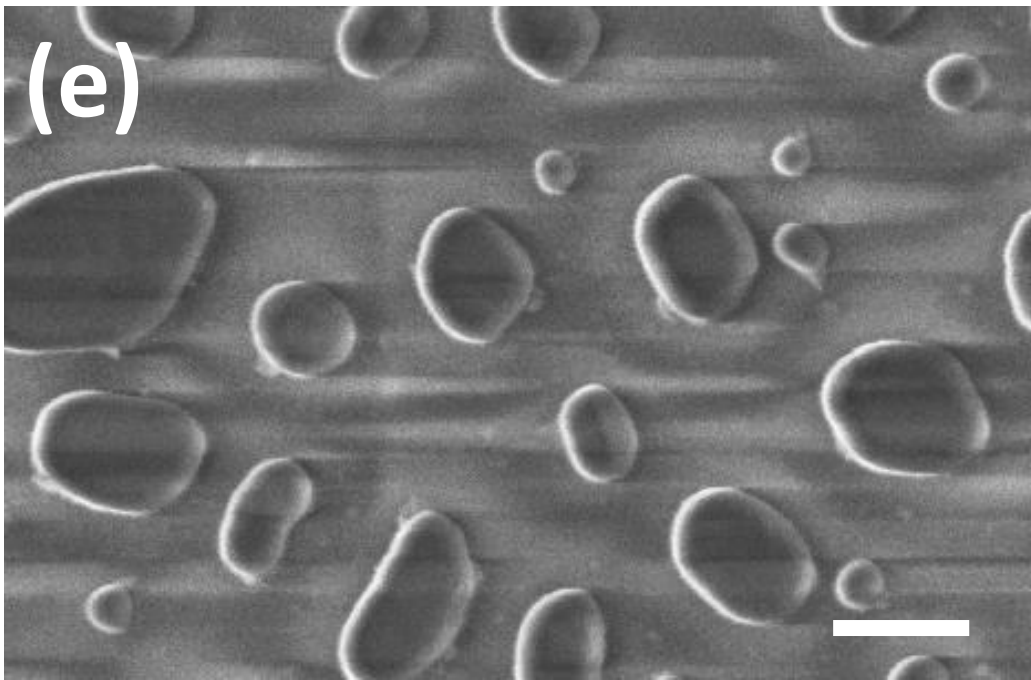
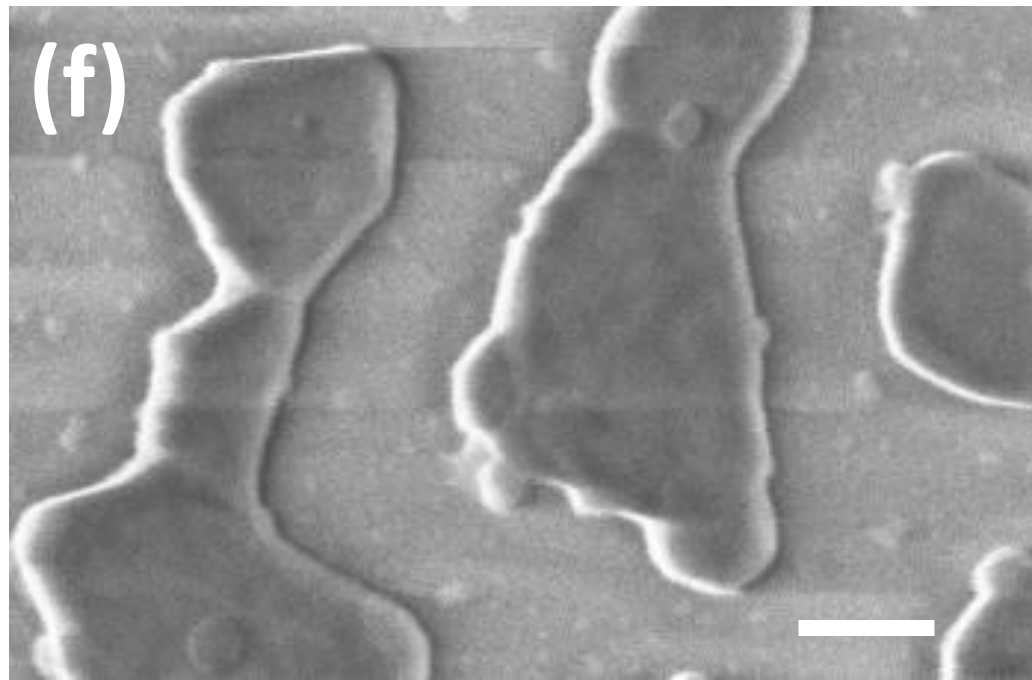


	$t = 8\text{nm}$	15nm	30nm
As-deposited	<div data-bbox="184 173 1219 855"> <p>(a)</p>  </div>	<div data-bbox="1267 173 2302 855"> <p>(b)</p>  </div>	<div data-bbox="2350 173 3385 855"> <p>(c)</p>  </div>
Annealed	<div data-bbox="184 893 1219 1575"> <p>(d)</p>  </div>	<div data-bbox="1267 893 2302 1575"> <p>(e)</p>  </div>	<div data-bbox="2350 893 3385 1575"> <p>(f)</p>  </div>