

Electronic Supplementary Information

Size distributions of width, thickness, and hole diameter of the samples.

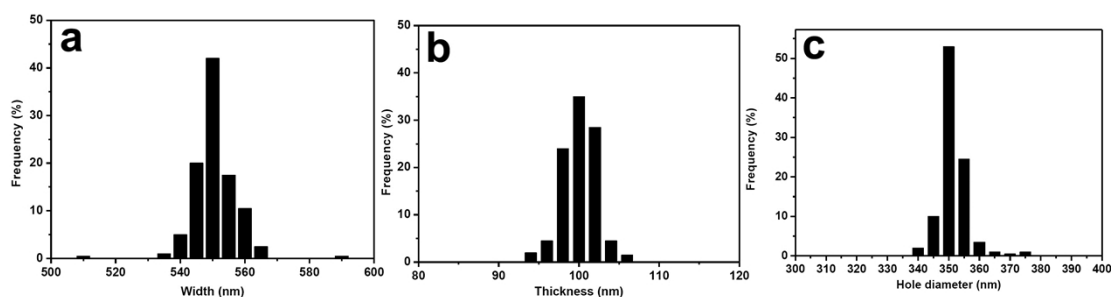


Fig. S1. Size distributions of the samples in Fig. 1b-d: (a) width, (b) thickness and (c) hole diameter.

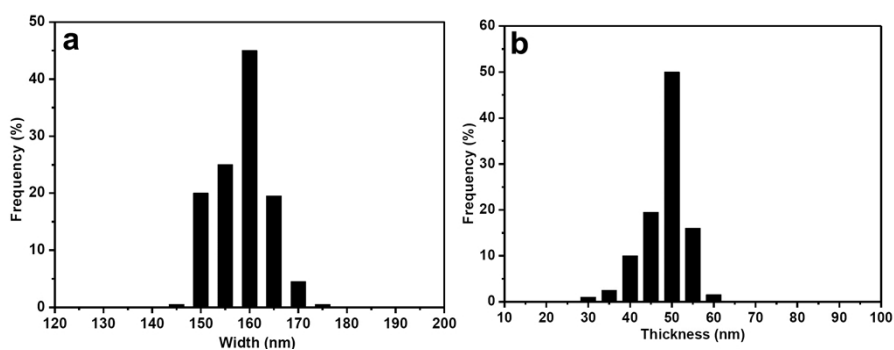


Fig. S2. Size distributions of the sample in Fig. 4d: (a) width and (b) thickness.

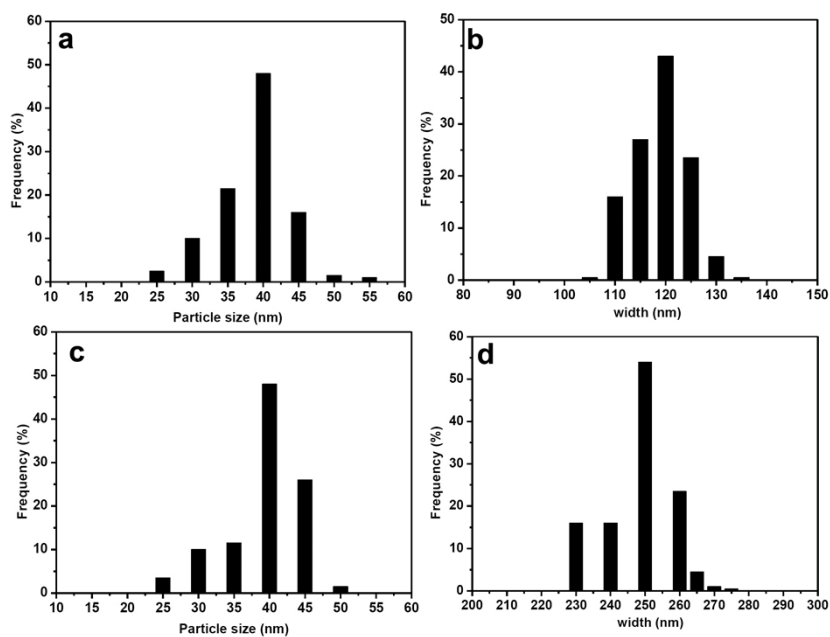


Fig. S3. Size distributions of the samples in Fig. 5a, d: (a, c) particles and (b, d) nanosheets.

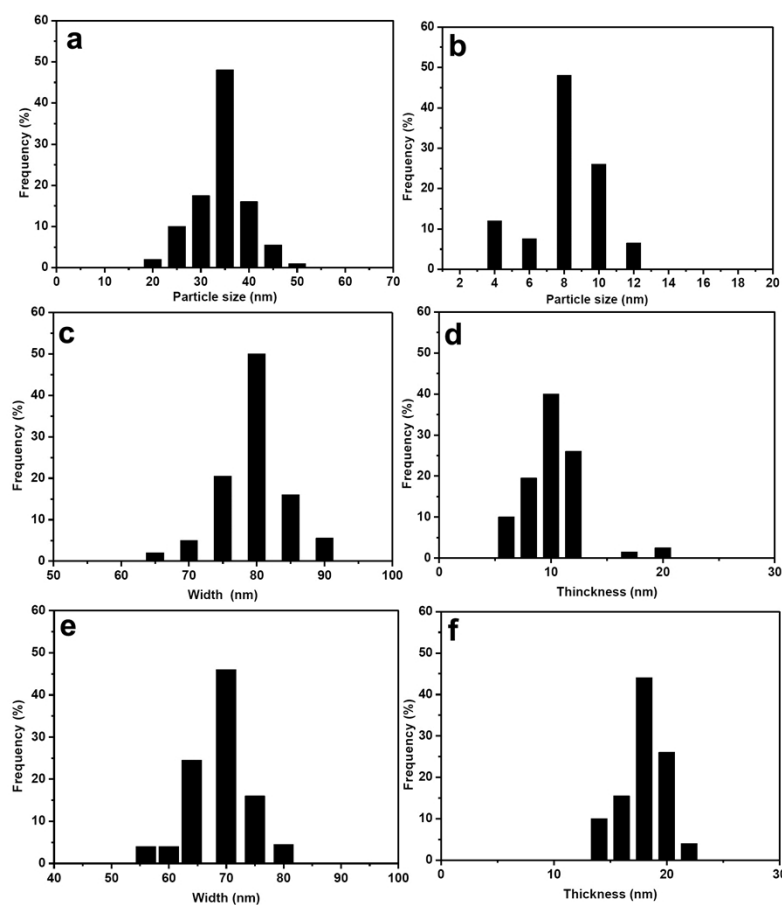


Fig. S4. Size distributions of the samples in Fig. 6: (a) Fig. 6a, (b) Fig. 6b, (c, d) width and thickness in Fig. 6c, and (e, f) width and thickness in Fig. 6d.

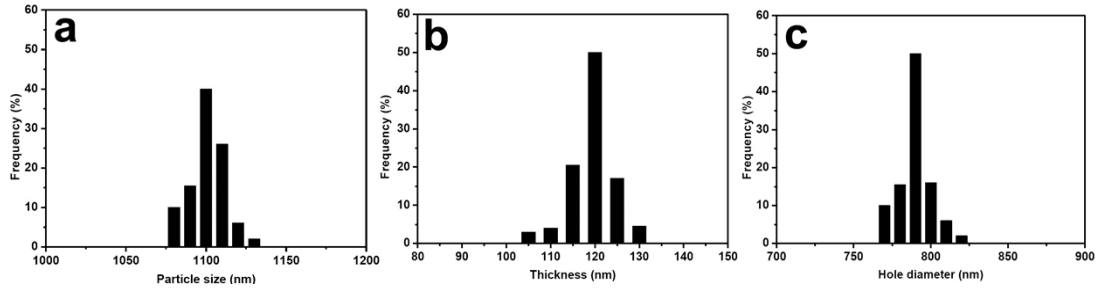


Fig. S5. Size distributions of the samples in Fig. 6e, f: (a) width, (b) thickness and (c) hole diameter.

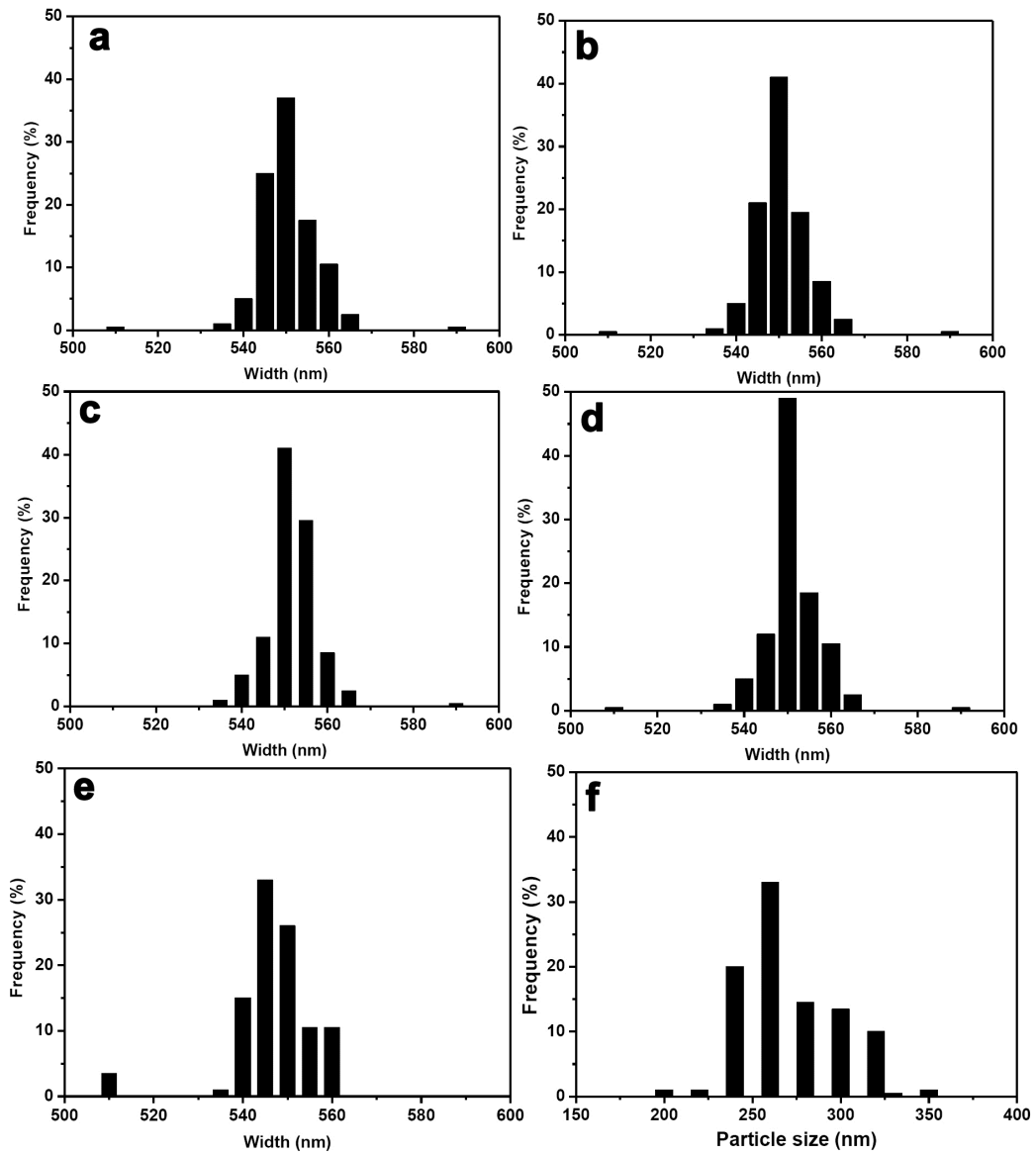


Fig. S6. Size distributions in width of the samples in Fig. 9: (a) 673 K, (b) 773 K, (c) 873 K, (d) 973 K, (e) 1073 K and (f) 1173 K (large particles).

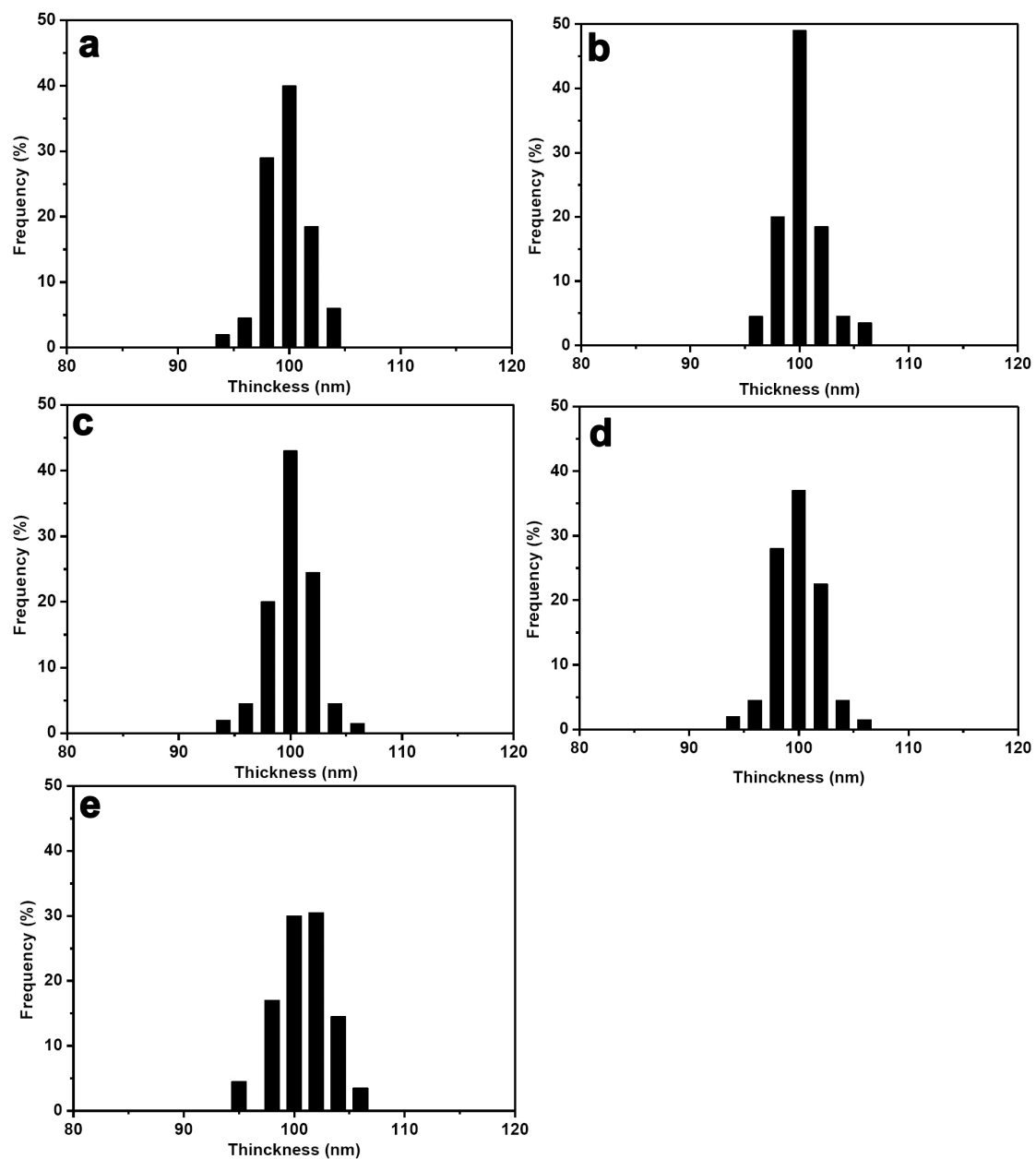


Fig. S7. Size distributions in thickness of the samples in Fig. 9: (a) 673 K, (b) 773 K, (c) 873 K, (d) 973 K and (e) 1073 K.

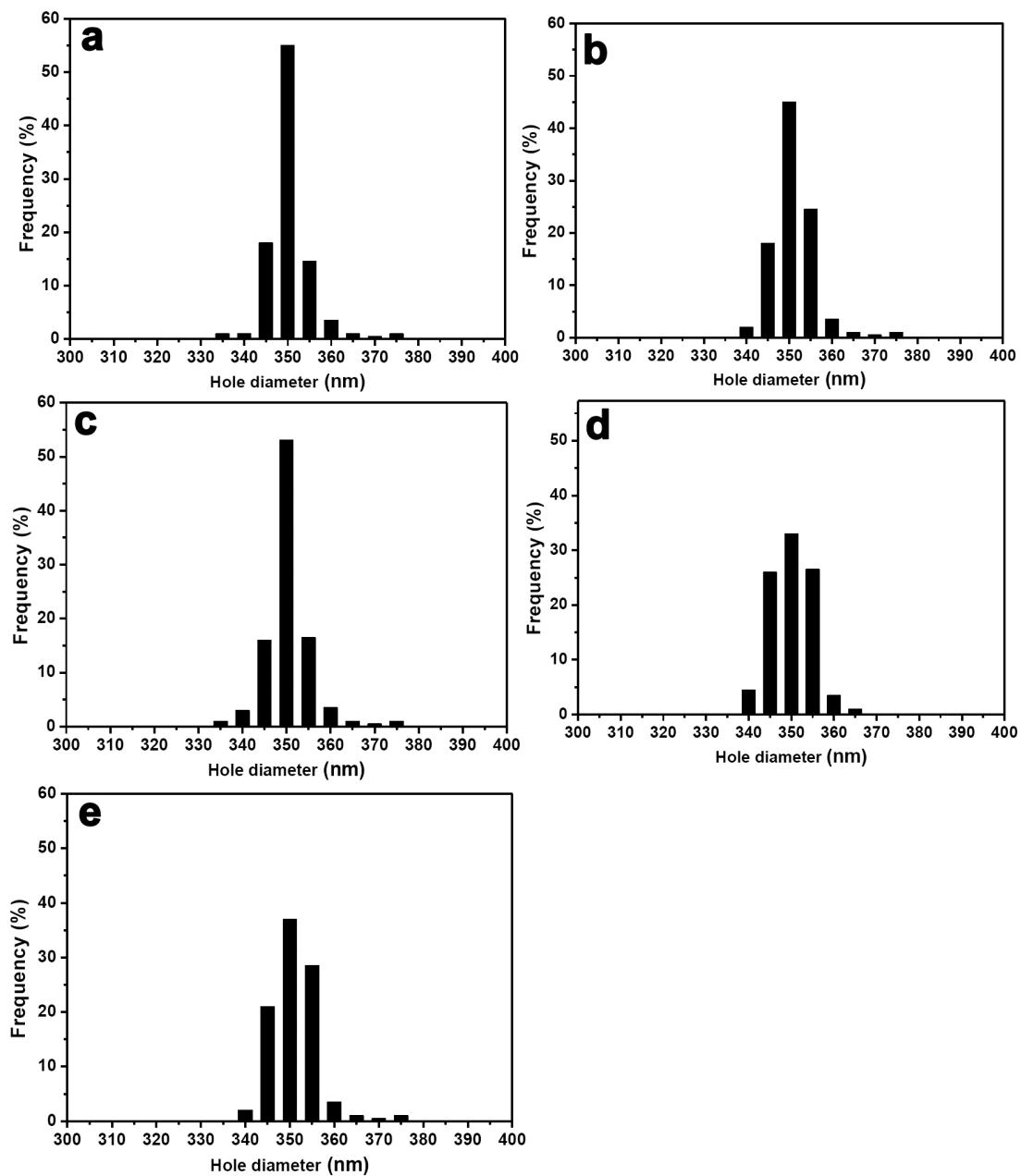


Fig. S8. Size distributions in hole diameter of the samples in Fig. 9: (a) 673 K, (b) 773 K, (c) 873 K, (d) 973 K and (e) 1073 K.