

Electronic Supplementary Information

Exploring the upper limit of single-walled carbon nanotube purity by multiple-cycle aqueous two-phase separation

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Table of Content

Fig.S1~S3 Processed device image of Figure 6.

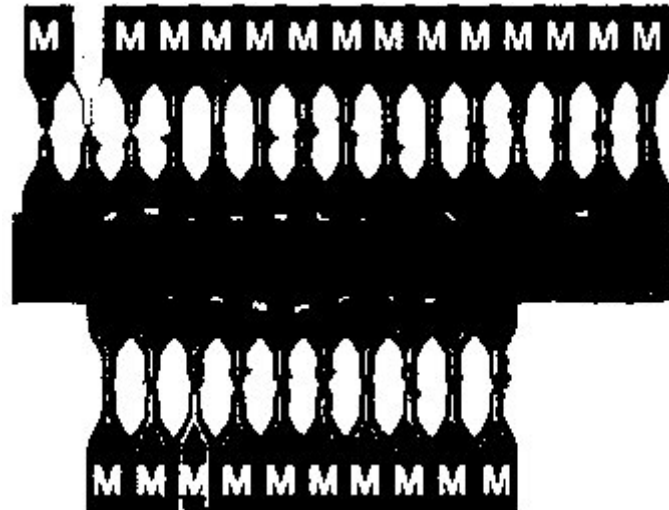


Fig. S1. Processed image of Panel (b) in Figure 6. Threshold set to 25% using ImageJ (NIH)

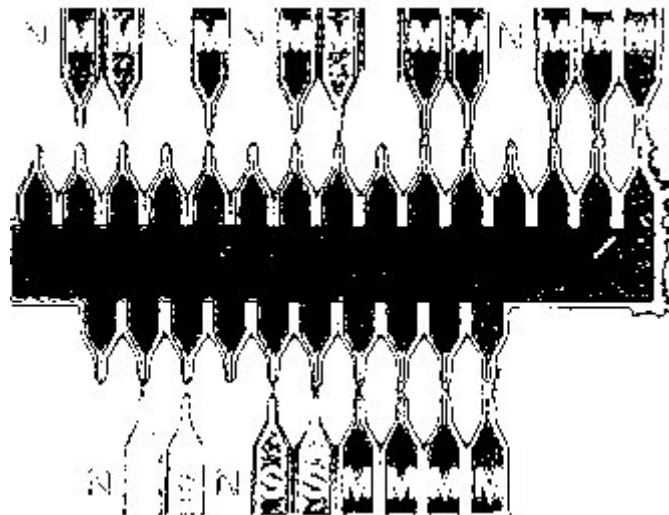


Fig. S2. Processed image of Panel (c) in Figure 6. Threshold set to 27% using ImageJ.

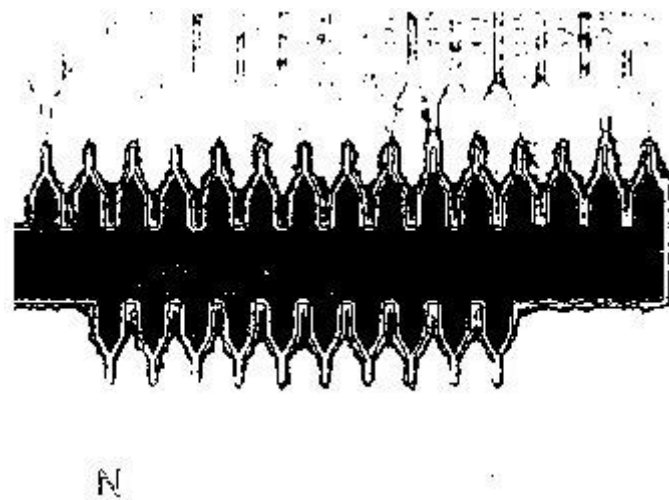


Fig. S3. Processed image of Panel (d) in Figure 6. Threshold set to 30% using ImageJ.