

work presents a new method for rapid and accurate counting and sizing of nanoparticles ranging from a few hundred nanometers to sub-10 nm.

Acknowledgments

Y.L. is a visiting scholar at the Biomedical Engineering Department at the University of Michigan under the support from the National Natural Science Foundation of China under Grant 61178065 and the University of Michigan. X.F. thanks the support from the National Science Foundation (CBET-1158638).