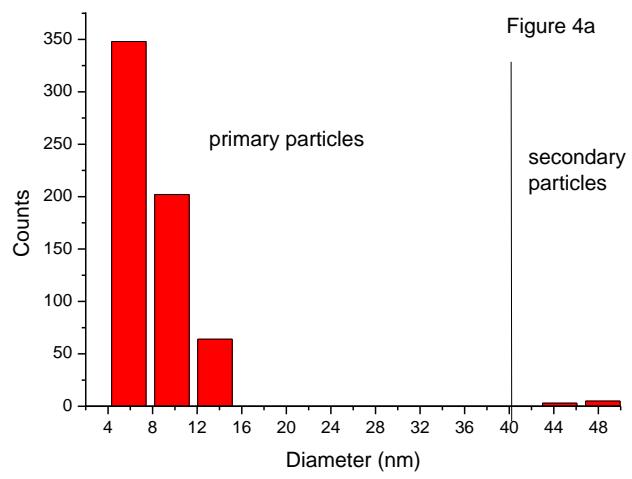
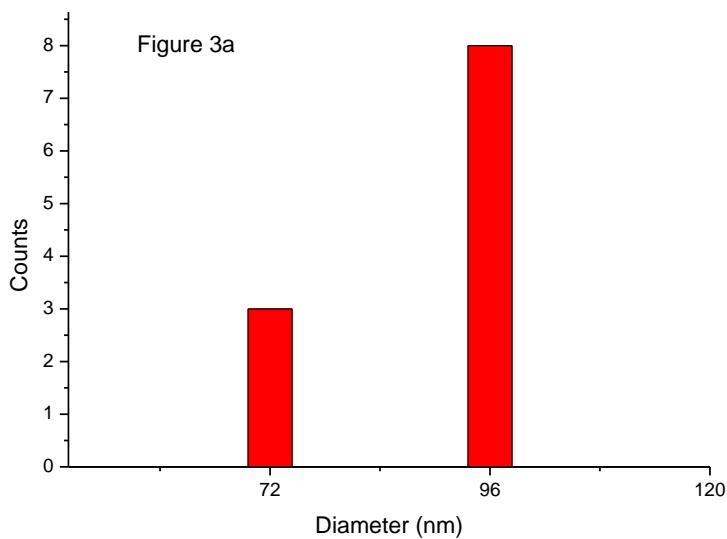
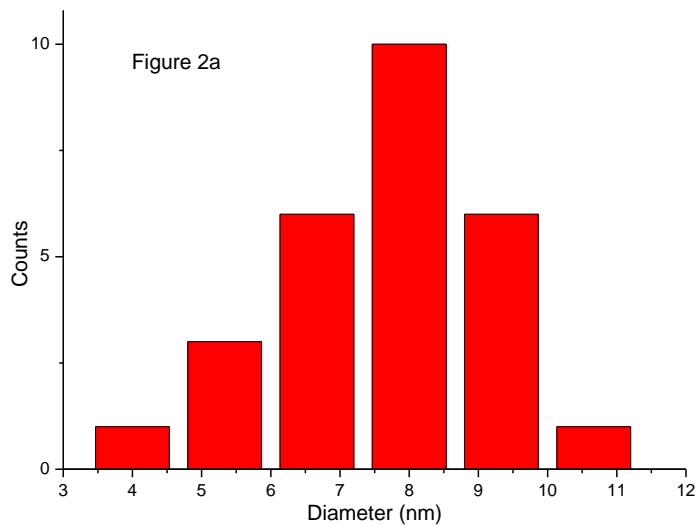


Title	Non-solvolytic synthesis of aqueous soluble TiO ₂ nanoparticles and real-time dynamic measurements of the nanoparticle formation
Authors	Chen, Lan; Rahme, Kamil; Holmes, Justin D.; Morris, Michael A.; Slater, Nigel K. H.
Publication date	2012-07-07
Original Citation	CHEN, L., RAHME, K., HOLMES, J. D., MORRIS, M. A. & SLATER, N. K. H. 2012. Non-solvolytic synthesis of aqueous soluble TiO ₂ nanoparticles and real-time dynamic measurements of the nanoparticle formation. <i>Nanoscale Research Letters</i> , 7, 1-10. http://dx.doi.org/10.1186/1556-276X-7-297
Type of publication	Article (peer-reviewed)
Link to publisher's version	10.1186/1556-276X-7-297
Rights	© 2012 Chen et al.; licensee Springer. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/2.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited. - http://creativecommons.org/licenses/by/2.0/
Download date	2024-03-28 22:47:17
Item downloaded from	https://hdl.handle.net/10468/2406



Supporting Information



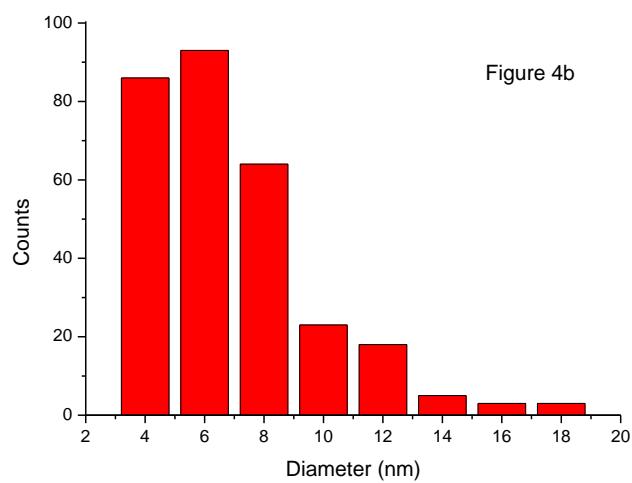
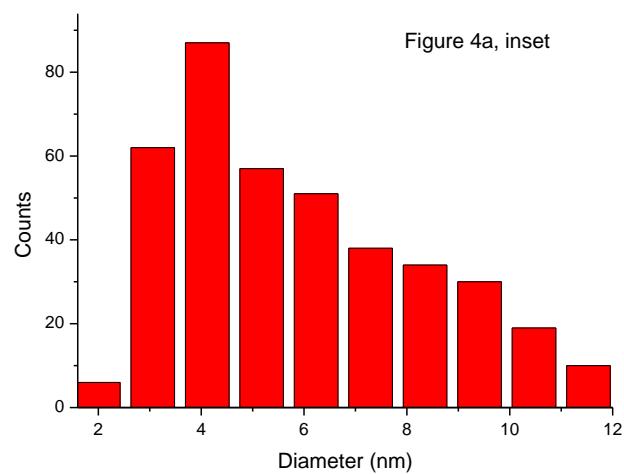


Figure S1 Particle size distributions for the sample shown in Figure 2a, 3a, 4a and 4b respectively.

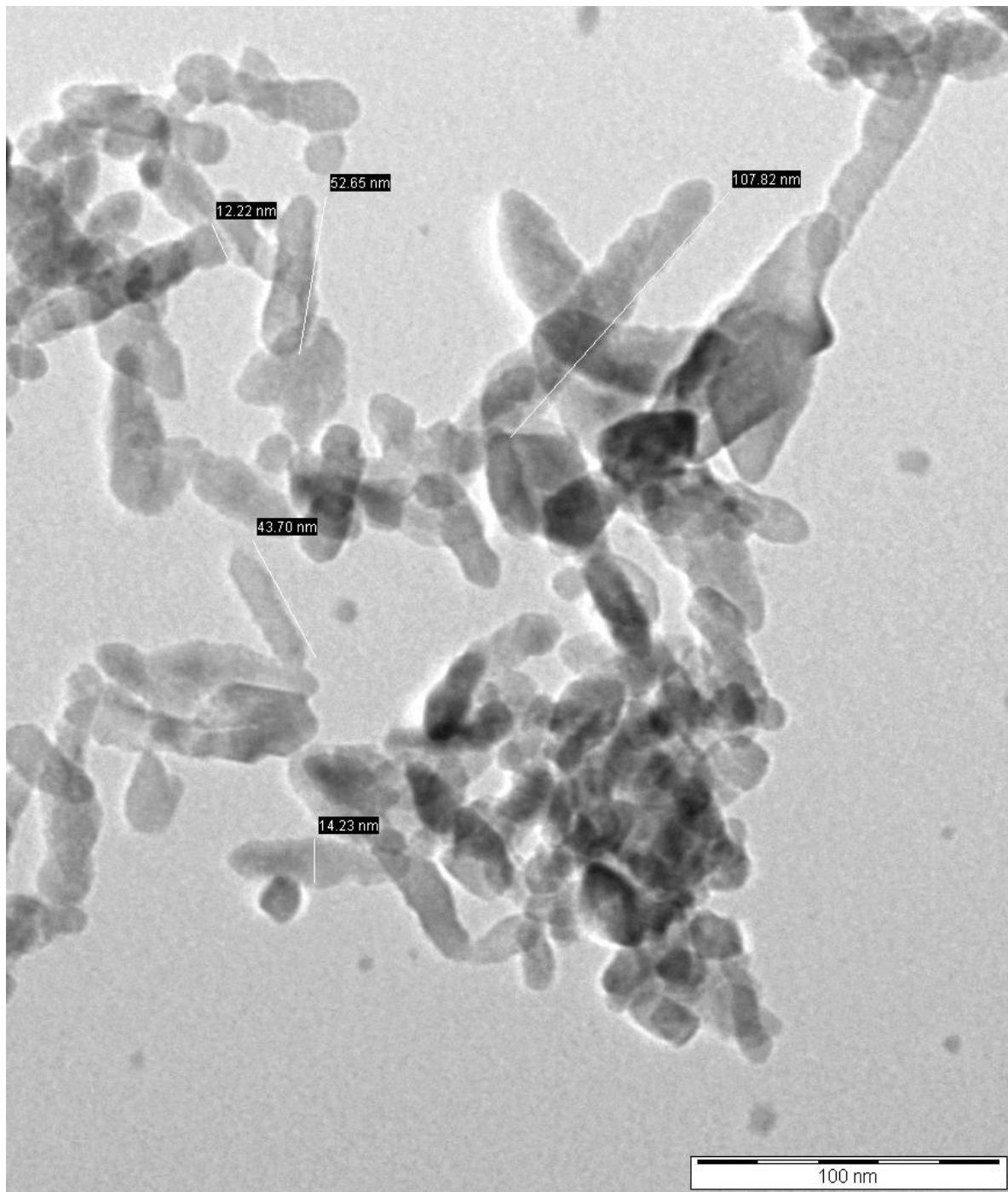


Figure S2 the size of the TiO₂ nanorods formed by hydrothermal treatment.