

Erratum to: Magnetic ionic liquid-assisted synthesis of polyaniline/AgCl nanocomposites by interface polymerization

Qiang Zhang · Fangjun Liu · Liang Li ·
Guoliang Pan · Songmin Shang

Published online: 9 December 2010
© Springer Science+Business Media B.V. 2010

Erratum to: J Nanopart Res
DOI 10.1007/s11051-010-0070-8

Author would like to change Fig. 1b as given below:

In “Results and discussion” section sentence starting with “When the content of PVP...” should read “When the content of PVP was increased to 4%, the particles with a shell thickness of 10–20 nm and a core diameter of **30–60** nm were prepared”.

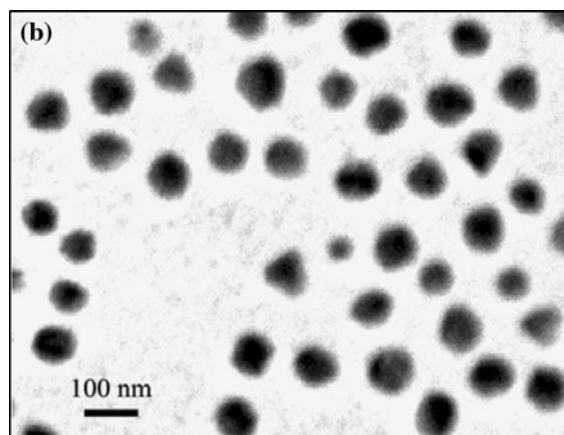


Fig. 1 TEM images of PANi/AgCl nanocomposites synthesized at different concentrations of PVP: **a** 0.5% and **b** 4%

The online version of the original article can be found under doi:[10.1007/s11051-010-0070-8](https://doi.org/10.1007/s11051-010-0070-8).

Q. Zhang · F. Liu · L. Li (✉) · G. Pan
Key Laboratory for Green Chemical Process of Ministry
of Education, School of Materials Science and
Engineering, Wuhan Institute of Technology,
Wuhan 430073, People's Republic of China
e-mail: msell08@163.com

S. Shang
Institute of Textiles and Clothing, The Hong Kong
Polytechnic University, Hung Hom, Kowloon,
Hong Kong, People's Republic of China