

## Correction to “Enhanced Crystallization Rate of Poly(L-lactide)/Hydroxyapatite-graft-poly(D-lactide) Composite with Different Processing Temperatures”

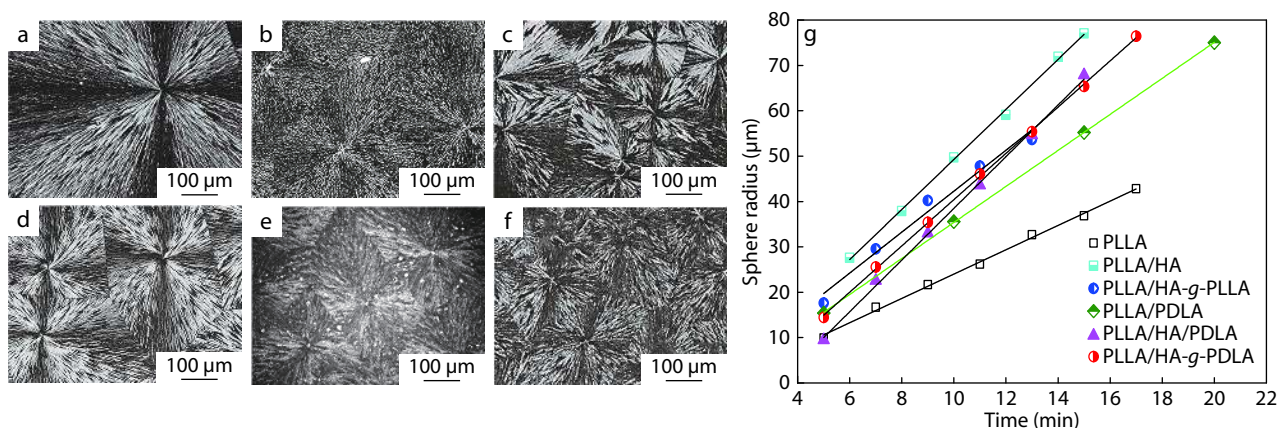
Min Wang, Lei-Chu You, Yu-Qi Guo, Ni Jiang, Zhi-Hua Gan, and Zhen-Bo Ning\*

State Key Laboratory of Organic-Inorganic Composites, Beijing Laboratory of Biomedical Materials, College of Life Science and Technology, Beijing University of Chemical Technology, Beijing 100029, China

Correction to *Chinese J. Polym. Sci.* 2020, 38, 126–136. DOI: [10.1007/s10118-020-2374-1](https://doi.org/10.1007/s10118-020-2374-1)

**Citation:** Wang, M.; You, L. C.; Guo, Y. Q.; Jiang, N.; Gan, Z. H.; Ning, Z. B. Correction to “Enhanced crystallization rate of poly(L-lactide)/hydroxyapatite-graft-poly(D-lactide) composite with different processing temperatures”. *Chinese J. Polym. Sci.* 2020, 38, 1276.

In the version of this Article originally published, Fig. 7(f) was confused with Fig. 4(f). The corrected version of Fig. 7 is provided below. This graphical amendment does not affect the analyses, and additional text corrections are not needed.



**Fig. 7** Polarized optical photomicrographs and radial growth rate of spherulites of PLLA and its composites crystallized isothermally at 140 °C when the processing temperature is 230 °C. (a) PLLA, (b) PLLA/HA, (c) PLLA/HA-g-PLLA, (d) PLLA/PDLA, (e) PLLA/HA/PDLA, (f) PLLA/HA-g-PDLA, (g) radial growth rate of spherulites.

\* Corresponding author, E-mail: [zbning@mail.buct.edu.cn](mailto:zbning@mail.buct.edu.cn)