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Visible-Light Photocatalytic Properties of Weak Magnetic BiFeO₃

shows the high-resolution TEM (HRTEM) image of the BFO

powder was $1.2 \text{ m}^2 \text{ g}^{-1}$

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- [1] Y. P. Wang, L. Zhou, M. F. Zhang, X. Y. Chen, J.-M. Liu, Z. G. Liu, *Appl. Phys. Lett.* **2004**, *84*, 1731.
 - [2] C. Tabares-Munoz, J. P. Rivera, A. Monnier, H. Schmid, *Jpn. J. Appl. Phys., Part 1* **1985**, *24*, 1051.
 - [3] P. Fischer, M. Polomska, I. Sosnowska, M. Szymanksi, *J. Phys. C* **1980**, *13*, 1931.
 - [4] K. Takahash6J/F39a(N)64.9(.)-561.8(Kida.)-566.5(M)0(.)-566.1(T)98(onouch)7.2(i)0.1(.)]TJ/F31Tf20.3650TD0Tc[(Phys)63.5(.)-561.9(Rev)65.1(.)-561.9(Lett.)]TJ/I