Electronic Supplementary Material (ESI) for Journal of Materials Chemistry B. This journal is © The Royal Society of Chemistry 2022

Supporting Information

A deep tumor penetration nanoplatform for glycolysis inhibition and antimetastasis of breast cancer

Jie Zhou,*a Qianwen Yin,a Shengnan Li,a Ruhe Yang,a Rui Lou,a Yiwen Suna and Bin Du*a

^aSchool of Pharmaceutical Sciences, Zhengzhou University, Zhengzhou 450001, China

Corresponding Author

E-mail: jie 0822@163.com

E-mail: dubinpaper@sina.com

E-mail: dxy1378@163.com

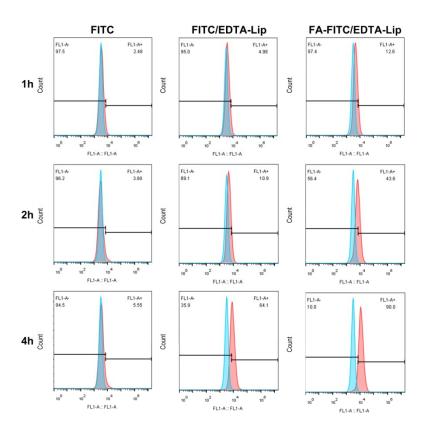


Fig. S1. Internalization amount of FITC, FITC/EDTA-Lip, and FA- FITC/EDTA-Lip determined by flow cytometry in a 4T1 cell at 37 °C for 1、2 and 4h, respectively.

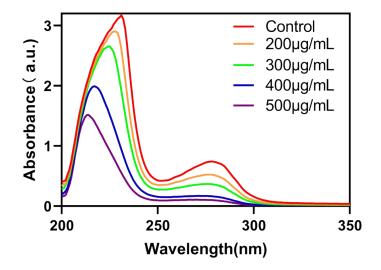


Fig. S2. UV-vis-NIR spectra of cell culture media with or without different concentrations of EDTA solution after incubation with cells for 24 h.