

Poly (glutamic acid) Hydrogels crosslinked *via* Native Chemical Ligation

Zhiping Fan^{*1}, Ping Cheng², Min Liu¹, Dacheng Li¹, Guiqin Liu¹, Yanna Zhao¹, Zhuang Ding¹,
Fang Chen³, Bingquan Wang¹, Xiaoxiao Tan⁴, Zhengping Wang¹, Jun Han^{*1}

¹Institute of BioPharmaceutical Research, Liaocheng University, Liaocheng 252059, China

²Liaocheng High-Tech Biotechnology Co.,Ltd, Liaocheng 252059, China

³School of Pharmacy, Liaocheng University, Liaocheng 252059, China

⁴Medical School of the University of Queensland, Brisbane, St. Lucia, Queensland, Australia

*Corresponding author: fanzhiping@lcu.edu.cn; junhanmail@163.com

FOR Journal “*New Journal of Chemistry*”

Figure S0. ^1H -NMR of PGA

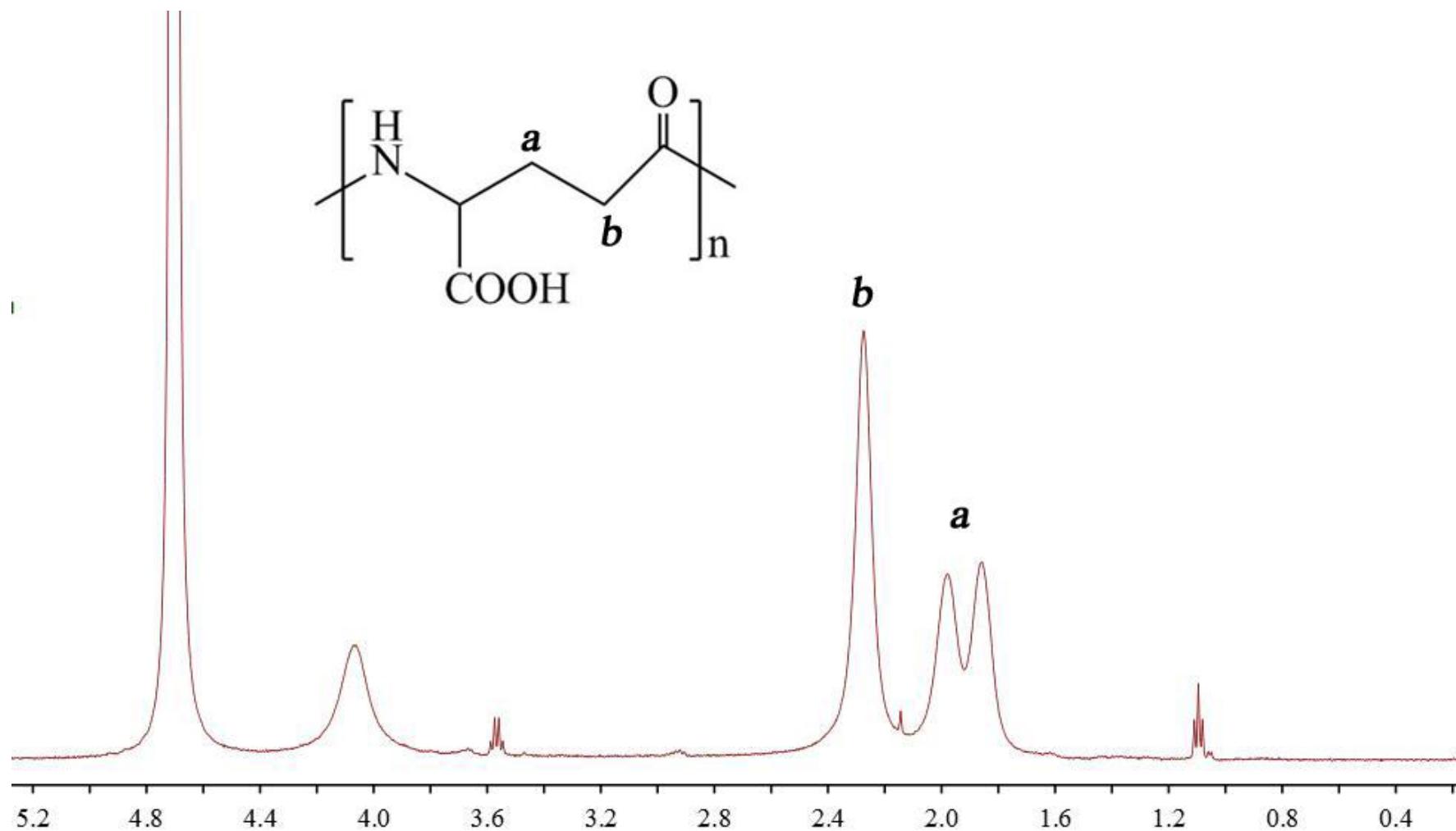


Figure S1. ^1H -NMR of PGAADH

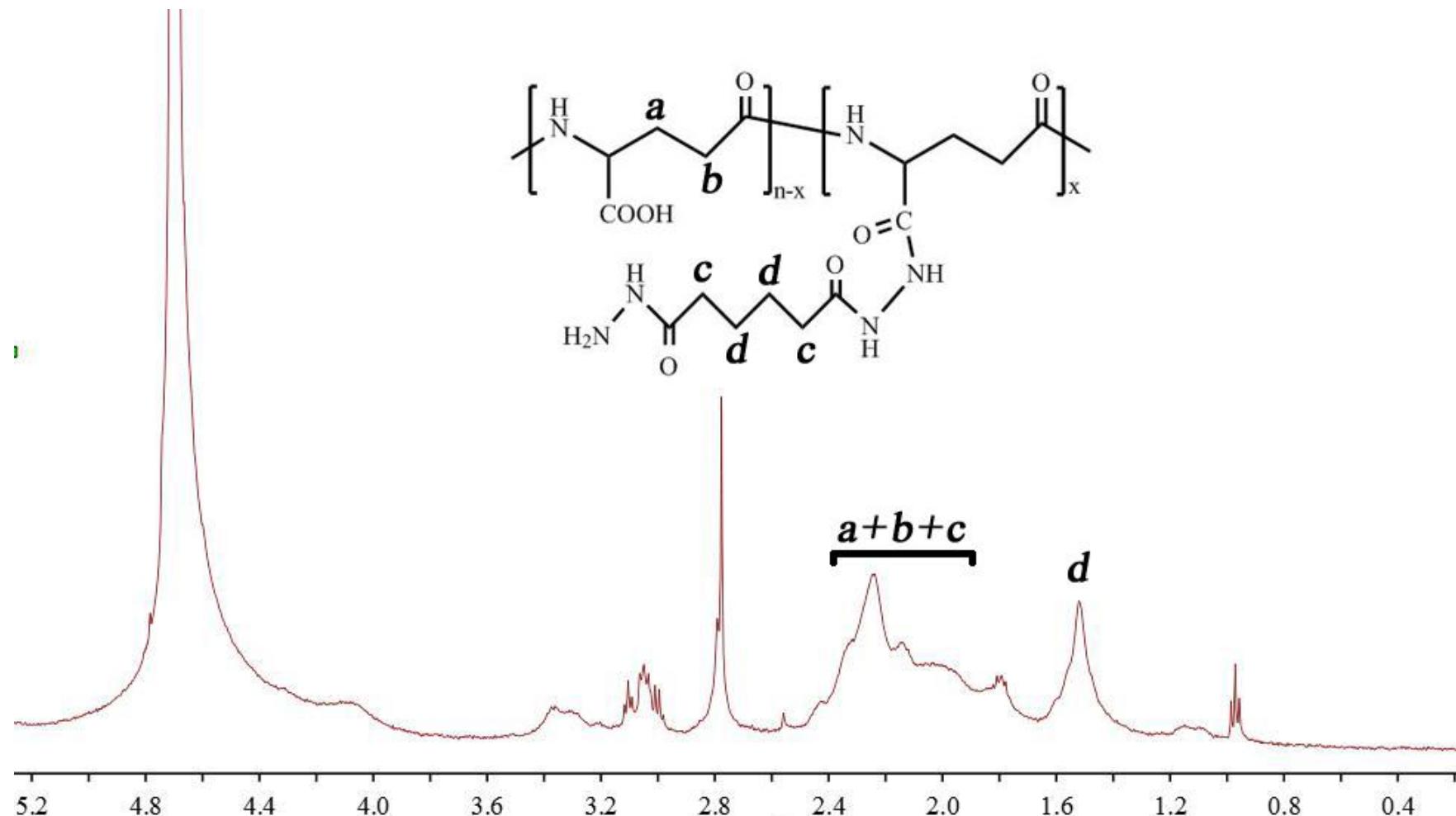


Figure S2. ^1H -NMR of PGA-C

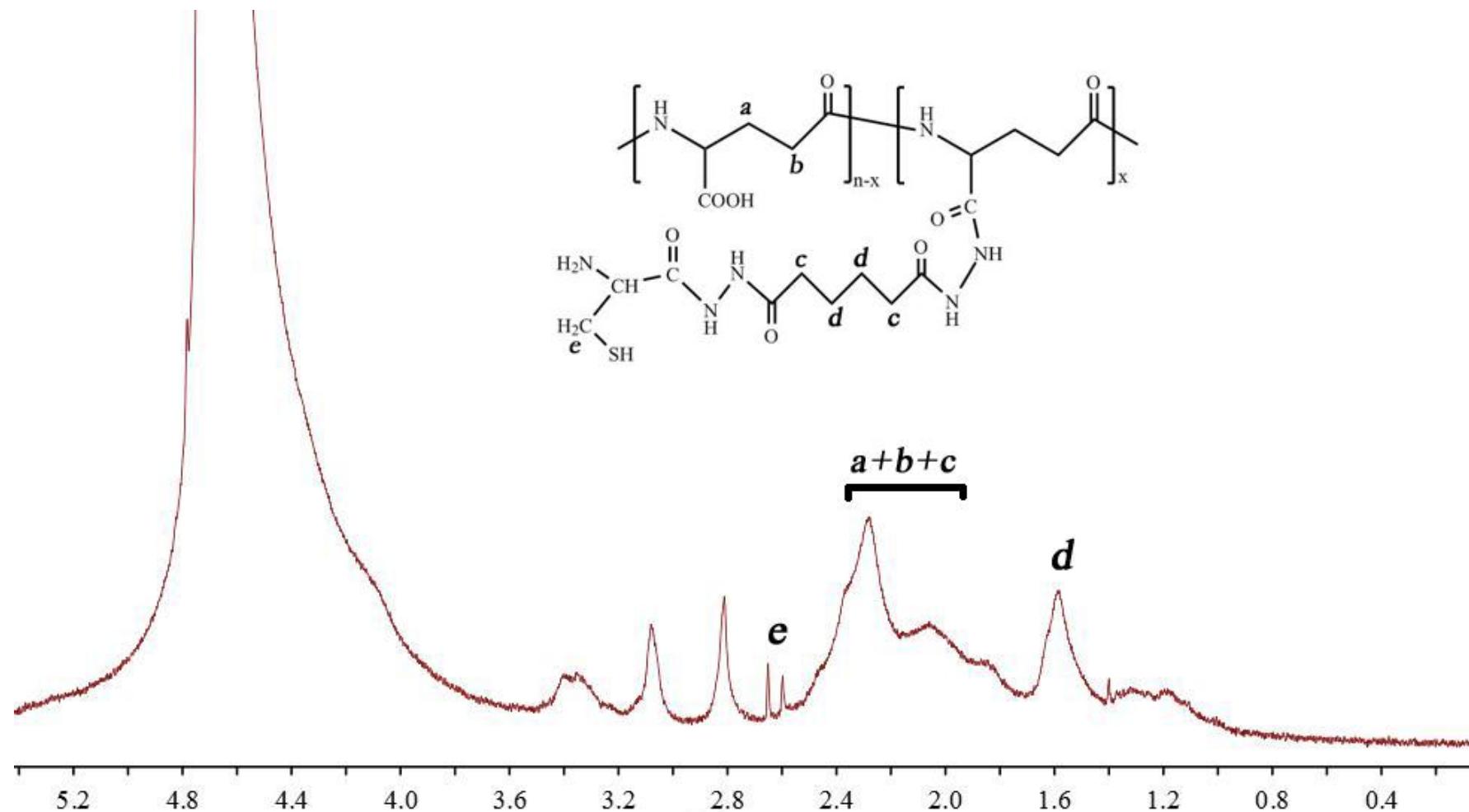


Figure S3. ^1H -NMR of PGA-HC

