

Electronic Supplementary Information

Thixotropic molecular hydrogel composite composed of polymer hydrogelator and self-doping polyaniline copolymer for electrochromic and glucose sensing applications

Yutaka Ohseido*^a and Mayumi Sasaki^b

^a Division of Engineering, Faculty of Engineering, Nara Women's University, Kita-uoyahigashi-machi, Nara 630-8506 (Japan).

E-mail: ohseido@cc.nara-wu.ac.jp

^b Graduate school of Human Centered Engineering, Nara Women's University.

Fig. S1

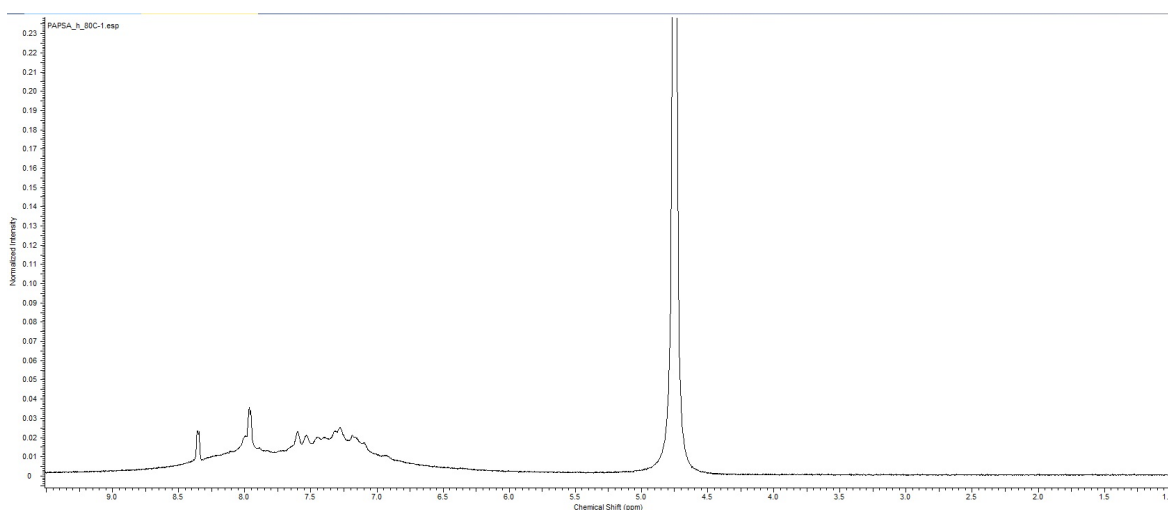


Fig. S1. ¹H-NMR (500 MHz) spectrum of PASPA in D₂O at 80°C.