

Supporting Information

Preparation of Thiocyanate-Retaining Tannin Gel for Adsorption Recovery of Palladium from Strong Hydrochloric Acid Solutions

Shintaro Morisada, Yoan-Ho Kim, Shinpei Yakuwa, Takeshi Ogata, and Yoshio Nakano*

Department of Environmental Chemistry and Engineering, Tokyo Institute of Technology, 4259 Nagatsuta, Midori-ku, Yokohama, Kanagawa 226–8502, Japan

*smorisada@chemenv.titech.ac.jp

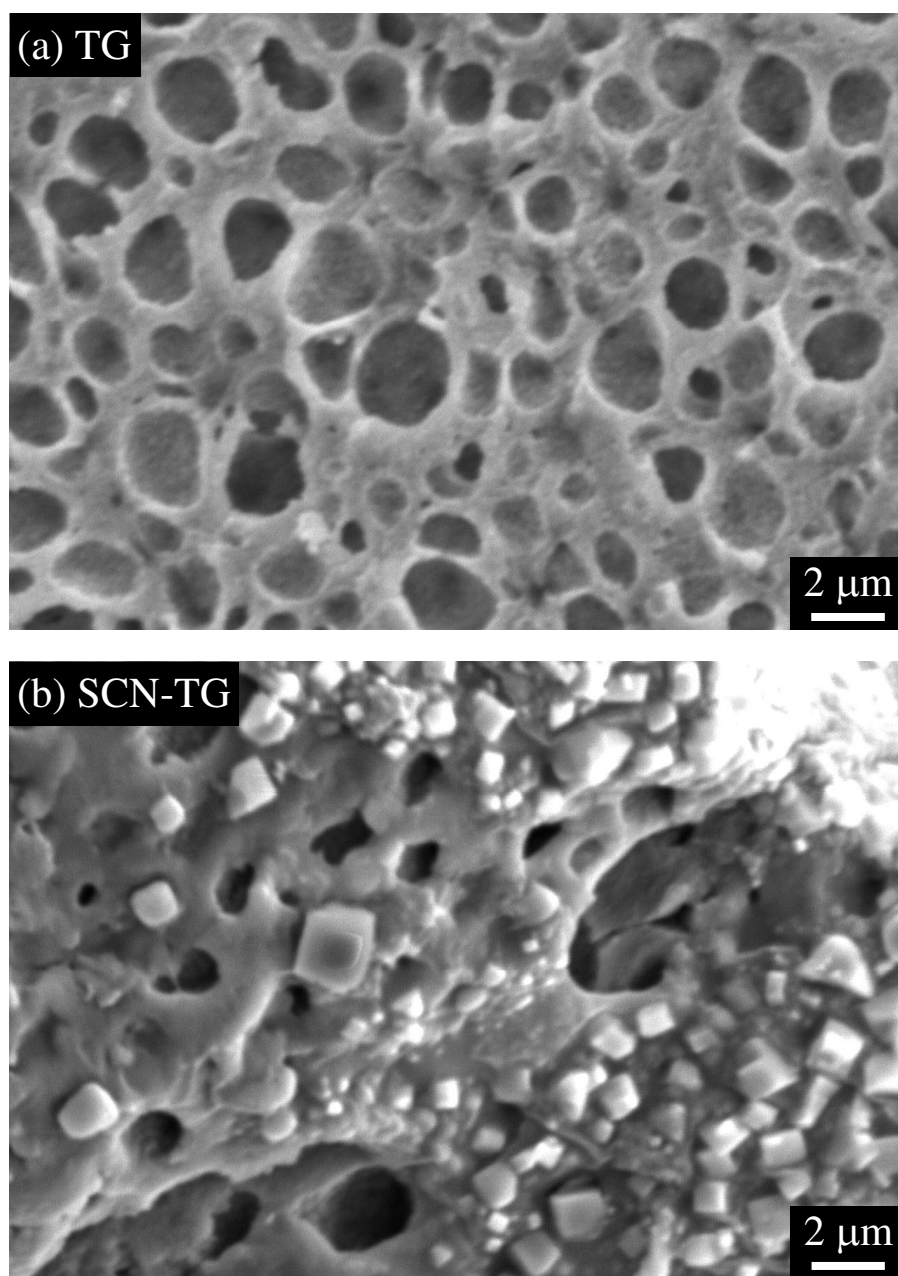


Figure S1. SEM images of the tannin gel surfaces before and after SCN^- loading: (a) tannin gel (TG); (b) SCN^- -retaining tannin gel (SCN-TG).