Supporting Information

Title

The effect of Mg morphology on the irregular behavior of the electrochemical quartz crystal microbalance in Mg[N(CF3SO2)2]2/glyme solutions

Authors

Fumihiro Sagane\*,§ and Akiya Muramatsu

Department of Electronics and Materials Science, Graduate School of Integrated Science and Technology, Shizuoka University, 3-5-1, Johoku, Naka-ku, Hamamatsu, Shizuoka, 432-8011, Japan

\* Corresponding Author：sagane.fumihiro@shizuoka.ac.jp

§ ECSJ Active Member

ORCID:

Fumihiro SAGANE: 0000-0002-0512-864X



Fig. S1 CV of Pt electrode in Mg[TFSA]2/diglyme. Scan rate was set to be 5 mV sec1.