

Article

Supplementary Materials

Water-Based Generators with Cellulose Acetate: Uncovering the Mechanisms of Power Generation

Seung-Hwan Lee ^{1,2}, Hyun-Woo Lee ¹, So Hyun Baek ¹, Jeungjai Yun ¹, Yongbum Kwon ¹, Yoseb Song ¹, Bum Sung Kim ¹, Yong-Ho Choa ² and Da-Woon Jeong ^{1,*}

¹ Korea National Institute of Rare Metals, Korea Institute of Industrial Technology, Incheon 21655, Republic of Korea; leesh93@kitech.re.kr (S.-H.L.); totptkd12@kitech.re.kr (H.-W.L.); qorthgus9@kitech.re.kr (S.H.B.); yjj0011@kitech.re.kr (J.Y.); kyb916@kitech.re.kr (Y.K.); songys88@kitech.re.kr (Y.S.); bskim15@kitech.re.kr (B.S.K.)

² Department of Materials Science and Chemical Engineering, Hanyang University, Ansan 15588, Republic of Korea; choa15@hanyang.ac.kr

* Correspondence: dwjeong@kitech.re.kr; Tel.: +82-32-226-1362; Fax: +82-32-226-1374

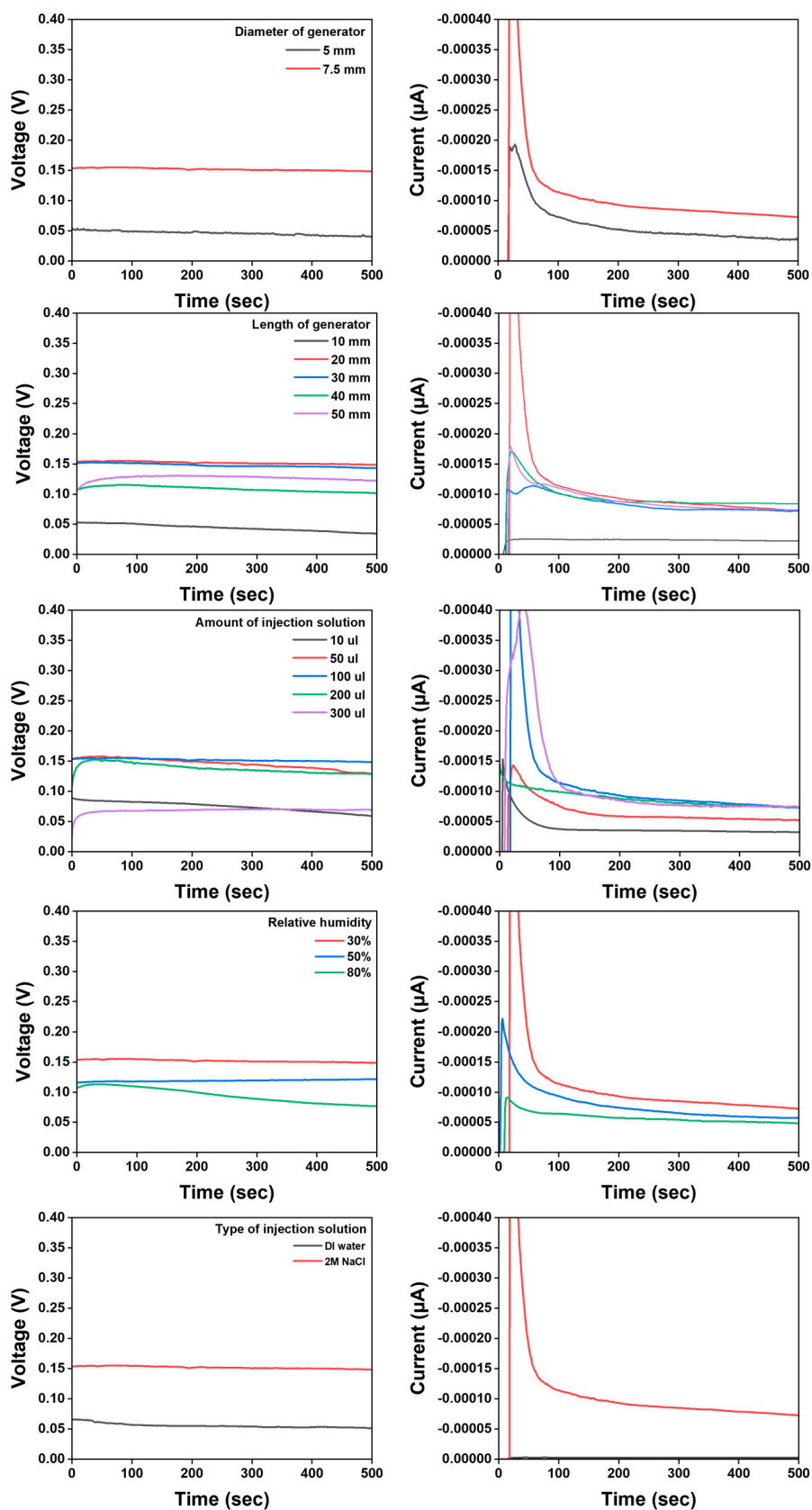


Figure S1. Raw data for organizing power generation performance data in the manuscript.

