

Description of Additional Supplementary Files

Supplementary Movie 1. ECL emission using the streaming potential device by flowing an electrolyte-free MeCN/H₂O (3:1 v/v) solution containing 1 mM TPrA at the flow rate of 0.30 mL min⁻¹ and by using the phenolic resin monolith no. 1 as the filling material.