



Green Chemistry

COMMUNICATION-Supplementary Information

Deep Eutectic Solvents (DES) as low-cost and electrolytes for electrochromic devices.

Received 00th January 20xx,
Accepted 00th January 20xx

DOI: 10.1039/x0xx00000x

www.rsc.org/

Gel Electrochromic Devices

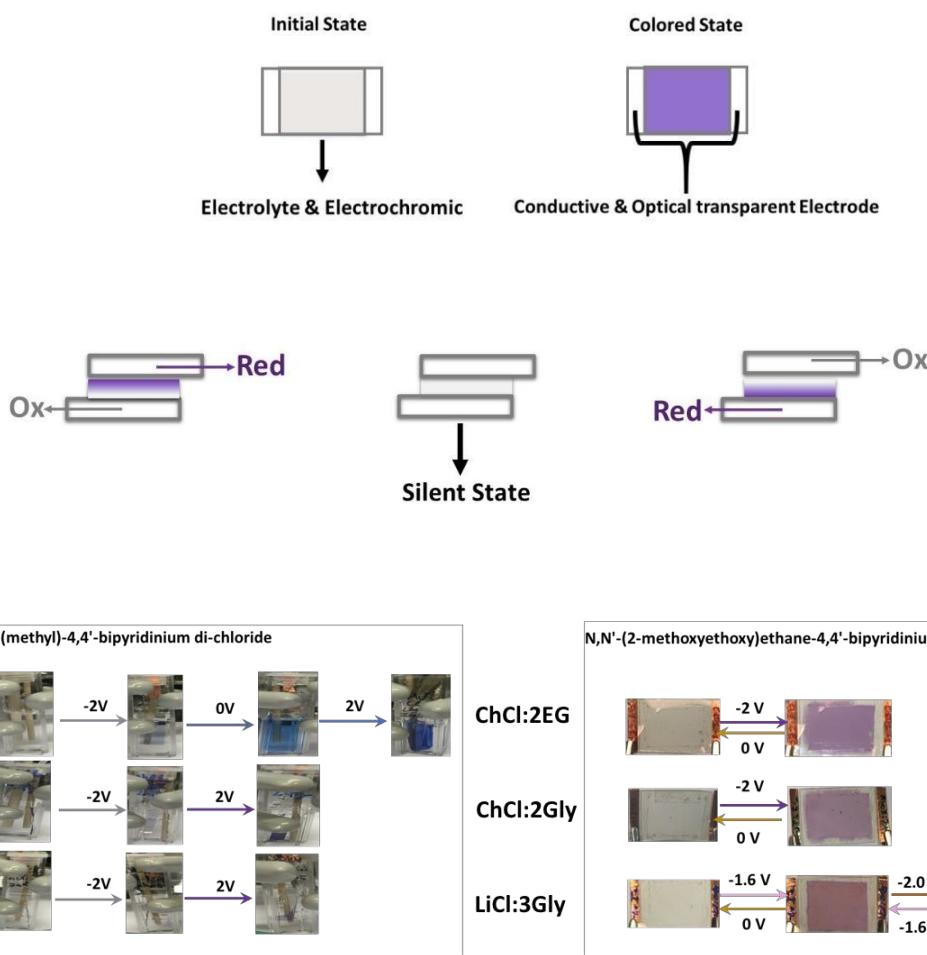


Figure 1S- Cyclic Voltammetry of $[(C_5O_2)_2bpy]I_2$ 15 mM in a electrochromic device using as electrolyte the ChCl:2EG DES between 0/-2/2/0 at a scan rate of 20 mV/s.

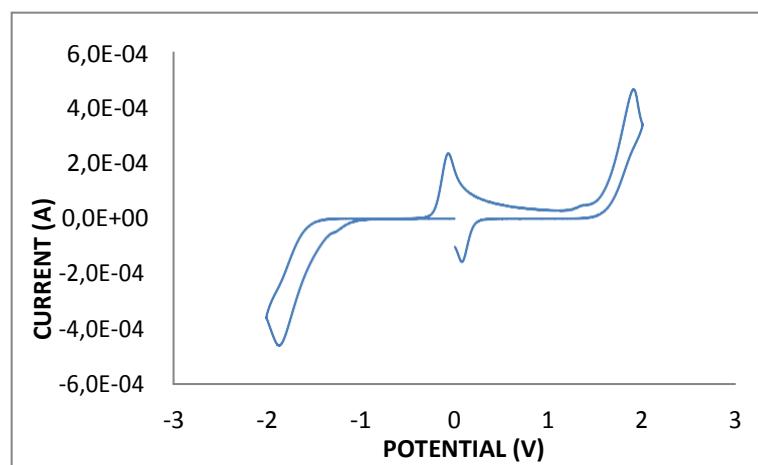


Figure 2S- Cyclic Voltammetry of $[(C_5O_2)_2bpy]I_2$ 15 mM in a electrochromic device using as electrolyte the ChClI:2EG DES between 0/-2/2/0 at a scan rate of 20 mV/s.

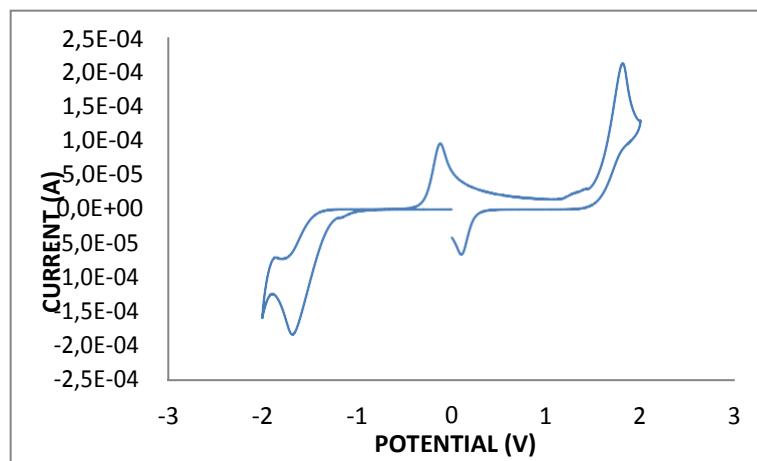


Figure 3S- Cyclic Voltammetry of $[(C_5O_2)_2bpy]I_2$ 15 mM in a electrochromic device using as electrolyte the ChClI:2Gly DES between 0/-2/2/0 at a scan rate of 20 mV/s.

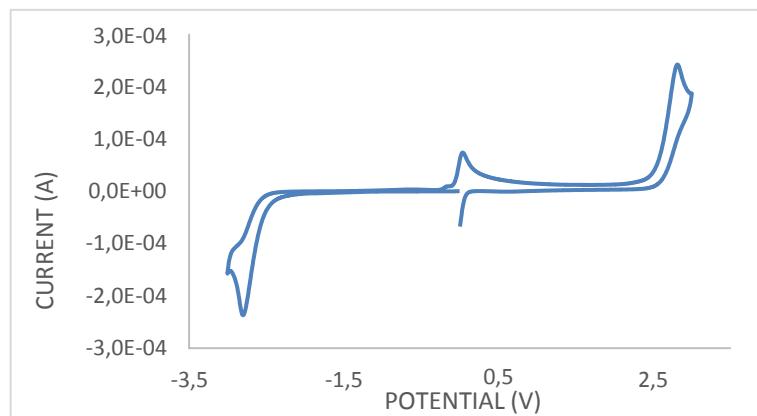


Figure 4S- Cyclic Voltammetry of $[(CH_3)_2bpy]Cl_2$ 15 mM in a electrochromic device using as electrolyte the ChClI:2Gly DES between 0/-3/3/0 at a scan rate of 20 mV/s.