

Supporting Information - Poly(3,4-ethylenedioxythiophene)/Poly(bis(4-phenoxy sulfonic acid)phosphazene) Conductive Composites: An Alternative Interfacial Layer to PEDOT:PSS

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Current-Voltage-Luminance Graphs

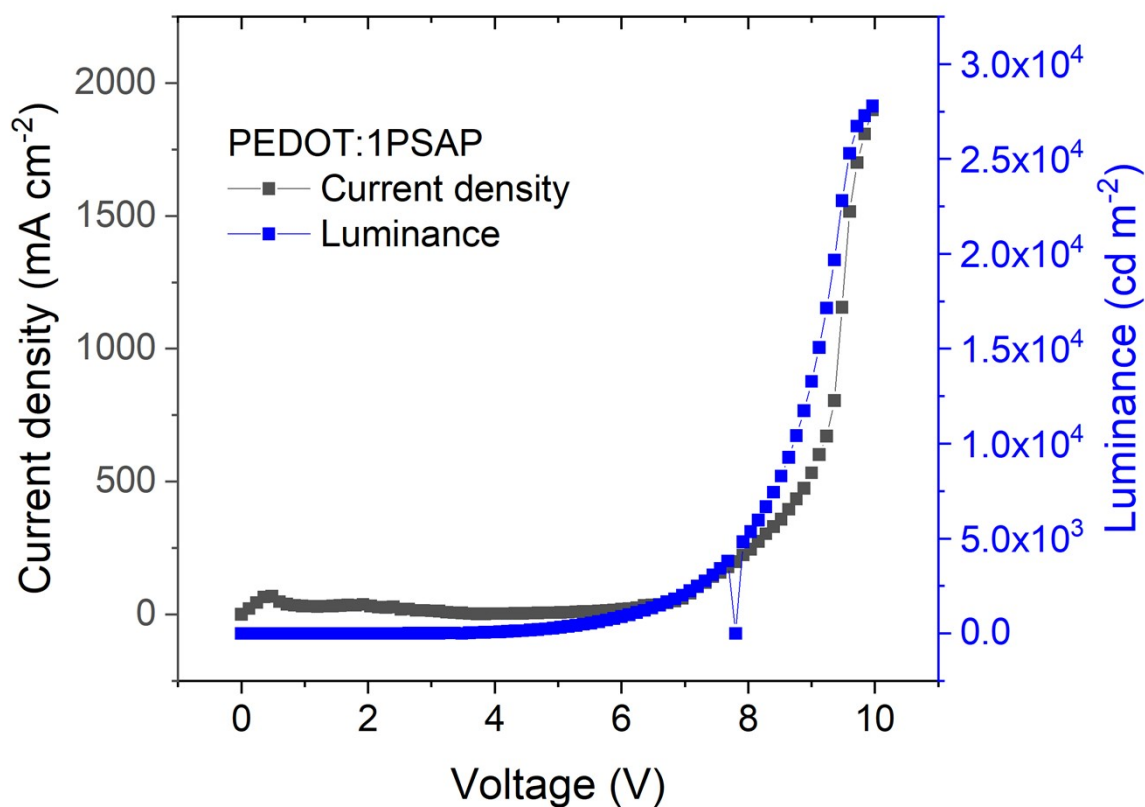


Fig. S1 Current-voltage-luminance plot for device ITO/PEDOT:1PSAP/Super Yellow/Ca/Al

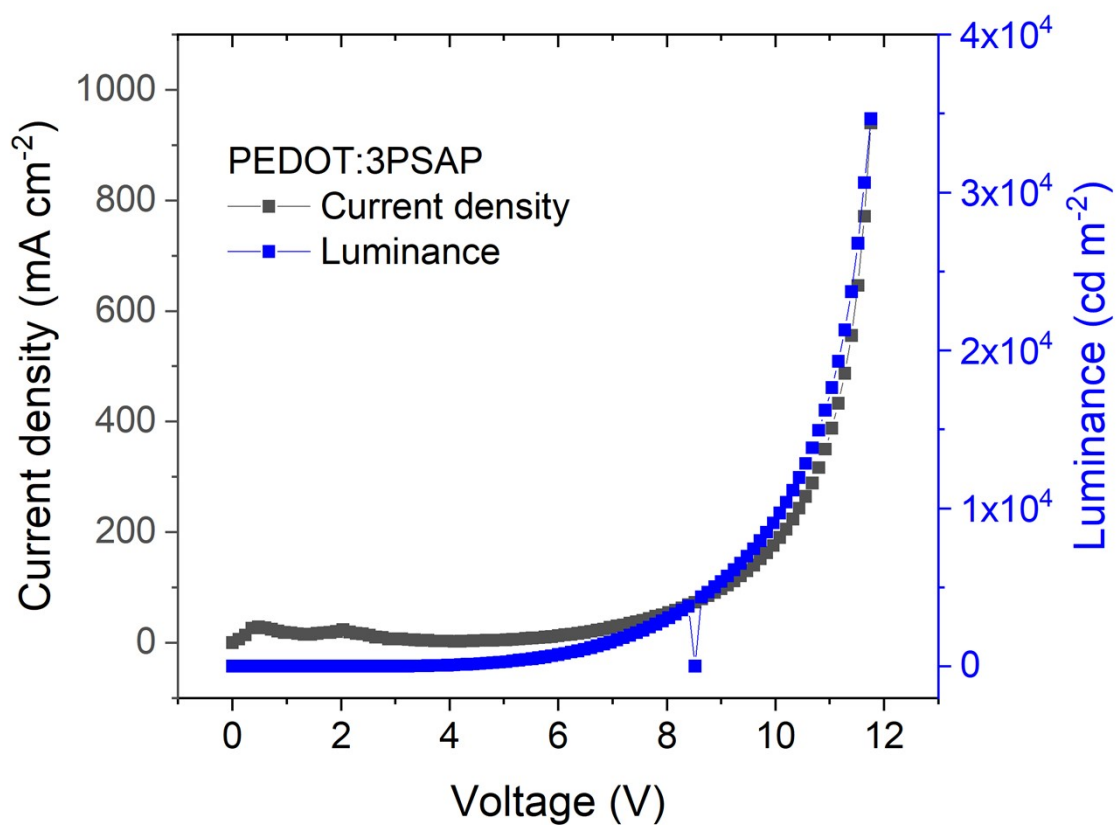


Fig. S2 Current-voltage-luminance plot for device ITO/PEDOT:3PSAP/Super Yellow/Ca/Al

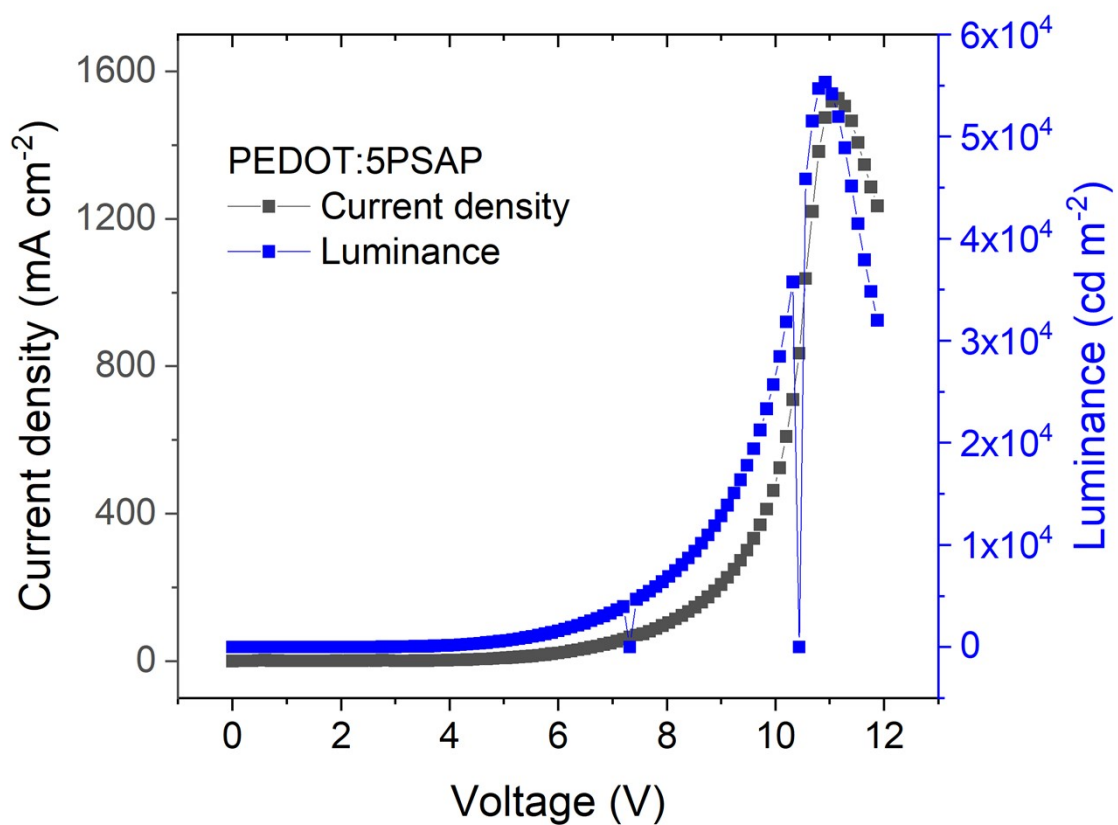


Fig. S3 Current-voltage-luminance plot for device ITO/PEDOT:5PSAP/Super Yellow/Ca/Al

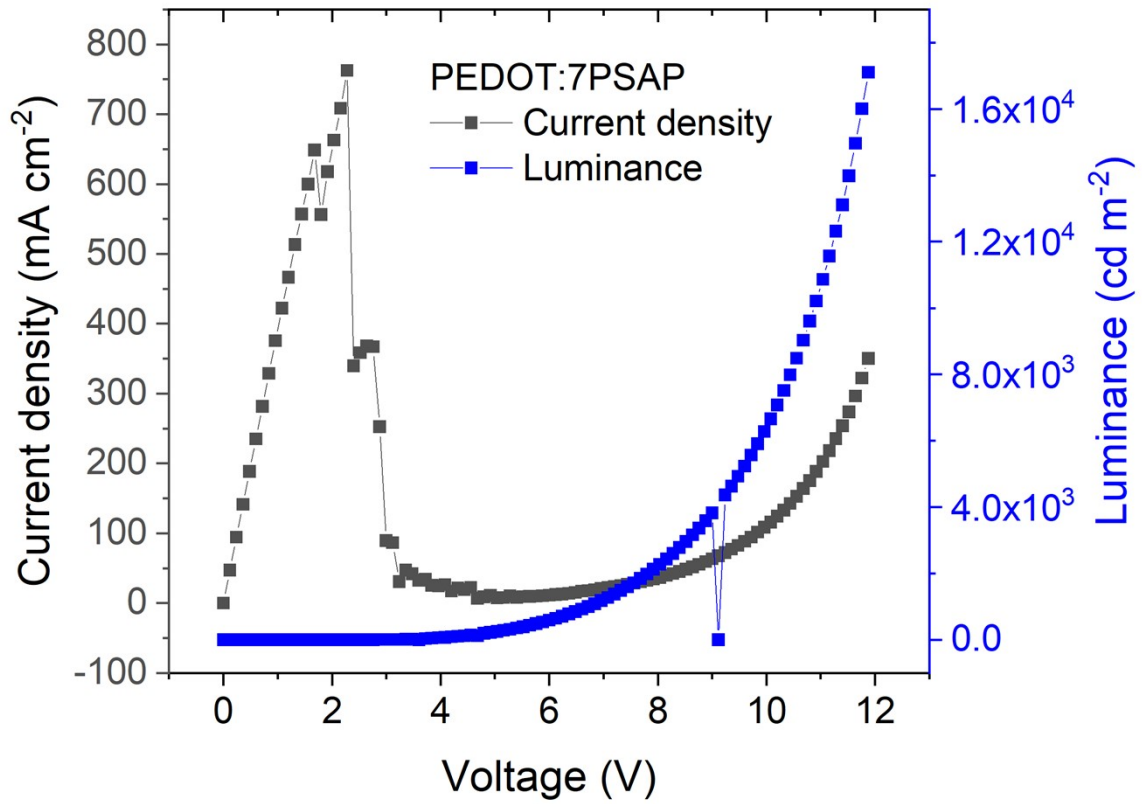


Fig. S4 Current-voltage-luminance plot for device ITO/PEDOT:7PSAP/Super Yellow/Ca/Al

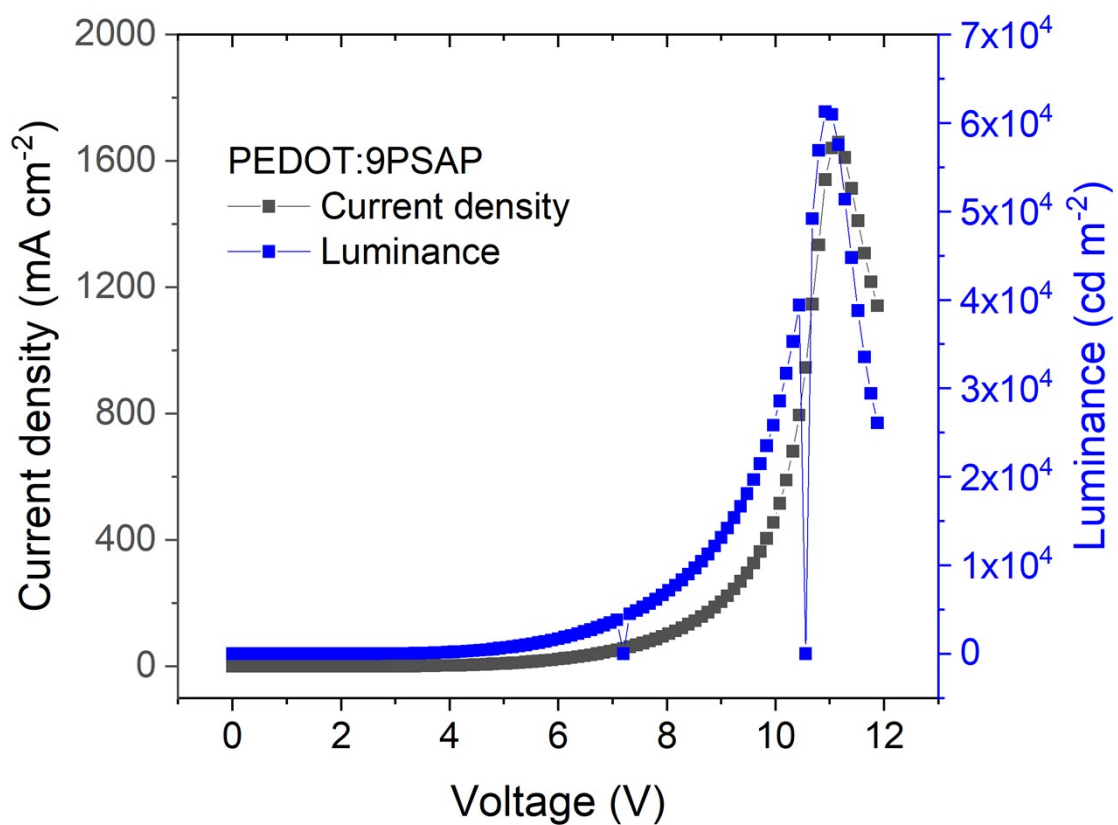


Fig. S5 Current-voltage-luminance plot for device ITO/PEDOT:9PSAP/Super Yellow/Ca/Al

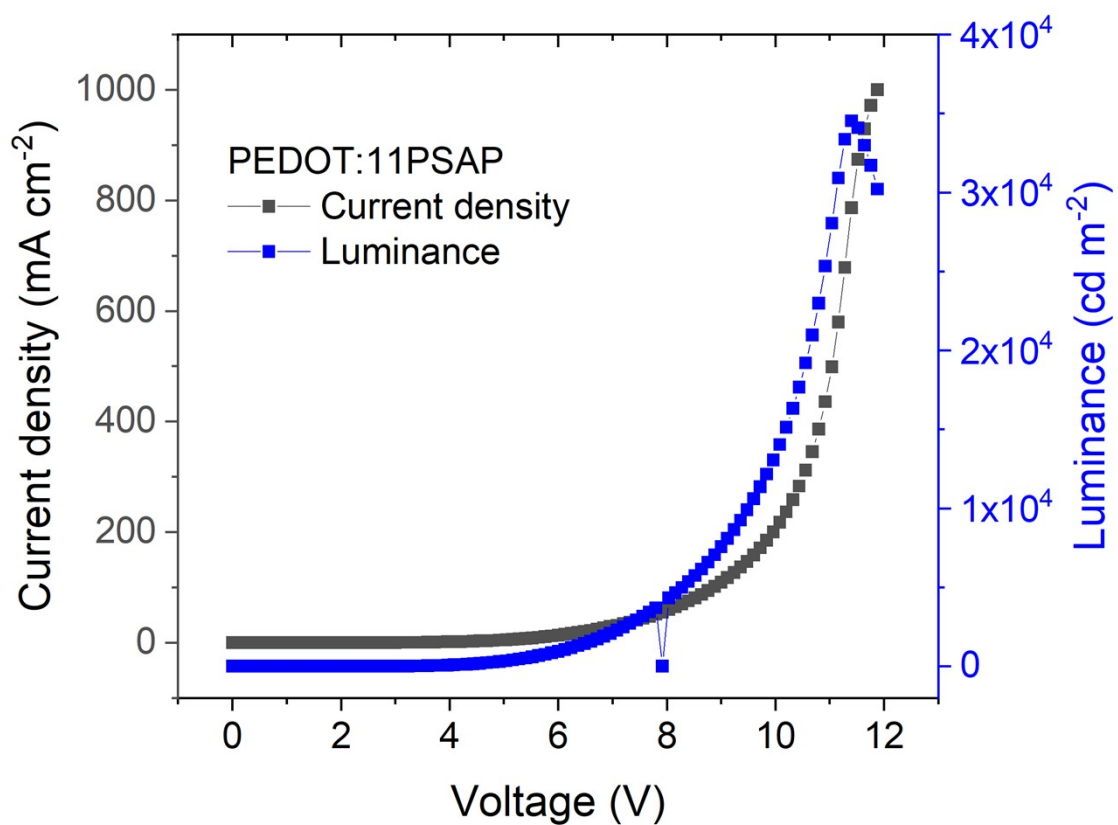


Fig. S6 Current-voltage-luminance plot for device ITO/PEDOT:11PSAP/Super Yellow/Ca/Al

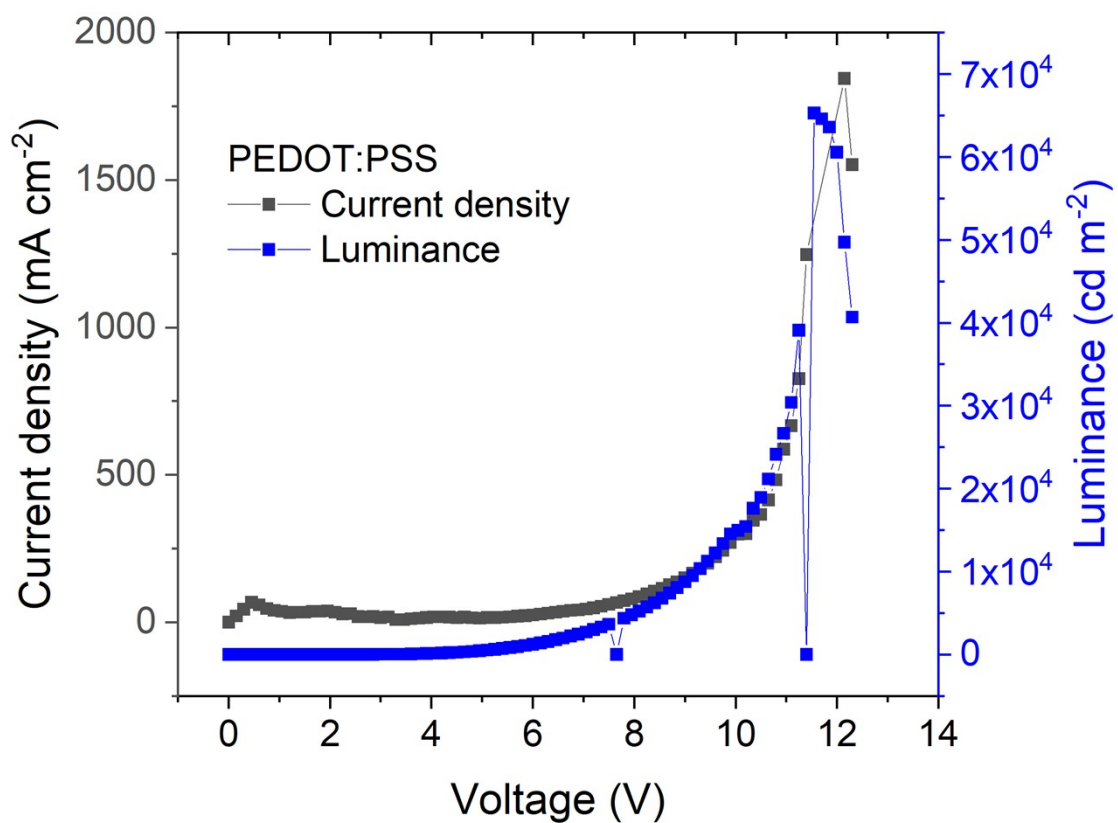


Fig. S7 Current-voltage-luminance plot for device ITO/PEDOT:PSS (Al4083)/Super Yellow/Ca/Al